

# City of Cockburn Ordinary Council Meeting **Minutes**

For Thursday, 12 December 2019

These Minutes are confirmed Presiding Member's signature

Logan Gewerth

Date: 13 February 2020

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# **CITY OF COCKBURN**

# SUMMARY OF MINUTES OF THE ORDINARY COUNCIL MEETING HELD ON THURSDAY, 12 DECEMBER 2019 AT 7:00 PM

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# **CITY OF COCKBURN**

## MINUTES OF ORDINARY COUNCIL MEETING HELD ON THURSDAY, 12 DECEMBER 2019 AT 7:00 PM

### PRESENT:

### **ELECTED MEMBERS**

| Mr L Howlett    | - | Mayor (Presiding Member) |
|-----------------|---|--------------------------|
| Ms L Kirkwood   | - | Deputy Mayor             |
| Mr K Allen      | - | Councillor               |
| Mr M Separovich | - | Councillor               |
| Ms P Corke      | - | Councillor               |
| Dr C Terblanche | - | Councillor               |
| Mr P Eva        | - | Councillor               |
| Ms C Stone      | - | Councillor               |
| Mr T Widenbar   | - | Councillor               |
|                 |   |                          |
| IN ATTENDANCE   |   |                          |

| Mr S Downing   | - | Acting Chief Executive Officer                   |
|----------------|---|--|
| Mr D Green     | - | Director Governance and Community Services       |
| Mr D Arndt     | - | Director Planning and Development                |
| Mr C Sullivan  | - | Director Engineering and Works                   |
| Mr N Mauricio  | - | Acting Director Finance and Corporate Services   |
| Mrs G Bowman   | - | Executive Manager, Strategy & Civic Support      |
| Mrs B Pinto    | - | Governance and Risk Officer                      |
| Mrs V Frankson | - | Executive Assistant to Directors – Financial and |
|                |   | Corporate Services/Governance and Community      |
|                |   | Services   |
| Mrs S D'Agnone | - | Council Minute Officer                           |

### 1. DECLARATION OF MEETING

The Presiding Member declared the meeting open at 7.00PM.

"Kaya, Wanju Wadjuk Budjar" which means "Hello, Welcome to Wadjuk Land"

The Presiding Member acknowledged the Nyungar People who are the traditional custodians of the land on which the meeting is being held and pay respect to the Elders of the Nyungar Nation, both past and present and extend that respect to Indigenous Australians who are with us tonight.

### 2. APPOINTMENT OF PRESIDING MEMBER (IF REQUIRED)

Nil

### 3. DISCLAIMER (TO BE READ ALOUD BY PRESIDING MEMBER)

Members of the public, who attend Council Meetings, should not act immediately on anything they hear at the Meetings, without first seeking clarification of Council's position. Persons are advised to wait for written advice from the Council prior to taking action on any matter that they may have before Council.

### 4. ACKNOWLEDGEMENT OF RECEIPT OF WRITTEN DECLARATIONS OF FINANCIAL INTERESTS AND CONFLICT OF INTEREST (BY PRESIDING MEMBER)

Cr K Allen - Impartiality Interest Item 16.2 Cr K Allen - Proximity Interest Item 16.4

### 5. APOLOGIES AND LEAVE OF ABSENCE Mr S Cain, Chief Executive Officer - Leave of Absence Cr Lee-Anne Smith - Apology

### 6. WRITTEN REQUESTS FOR LEAVE OF ABSENCE Nil

### 7. RESPONSE TO PREVIOUS PUBLIC QUESTIONS TAKEN ON NOTICE Nil

### 8. PUBLIC QUESTION TIME

### Rosina Di Filippo, Hamilton Hill

Q1. Mrs Di Filippo alleged that a house being built next door to her property has a wall which is being built over the boundary on her property.

Mrs Di Filippo alleged that the current building work next door is being carried out without Council approval.

Mrs Di Filippo advised she had contacted the City, who carried out a site inspection. She said when she told the Officer that the neighbour had removed the dividing fence, they asked her who owned the fence. She said the fence was already there when she purchased the block.

Mrs Di Filippo advised that she has contacted the City and the three West Ward Councillors, however she believes they have not assisted her.

A1. Mayor Howlett advised Mrs Di Filippo to contact the Administration to assist with the matters she raised in relation to the fence of the adjacent property.



### 9. CONFIRMATION OF MINUTES

### 9.1 (2019/MINUTE NO 0232) MINUTES OF THE ORDINARY COUNCIL MEETING – 14 NOVEMBER 2019

### RECOMMENDATION

That Council confirms the Minutes of the Ordinary Council Meeting held on Thursday, 14 November 2019 as a true and accurate record.

### COUNCIL DECISION

MOVED Cr P Eva SECONDED Cr P Corke

That the recommendation be adopted.

CARRIED 9/0

### 9.2 (2019/MINUTE NO 0233) MINUTES OF THE SPECIAL COUNCIL MEETING – 4 DECEMBER 2019

### RECOMMENDATION

That Council confirms the Minutes of the Special Council Meeting held on Wednesday, 4 December 2019 as a true and accurate record.

### COUNCIL DECISION

MOVED Cr P Eva SECONDED Cr K Allen

That the recommendation be adopted.

### CARRIED 8/1

Cr C Stone requested that her vote against the motion be recorded.

### 10. DEPUTATIONS

Nil

# 11. BUSINESS LEFT OVER FROM PREVIOUS MEETING (IF ADJOURNED)

Nil



### 12. DECLARATION BY MEMBERS WHO HAVE NOT GIVEN DUE CONSIDERATION TO MATTERS CONTAINED IN THE BUSINESS PAPER PRESENTED BEFORE THE MEETING

Cr C Stone, Cr M Separovich and Cr P Eva declared that they have had insufficient time to read the below reports as they were presented just prior to the meeting.

- Item 21.1 Report and information received 5.26pm day of the meeting; and
- Item 21.2 Report and information received 5.26pm day of meeting.

AT THIS POINT IN THE MEETING, THE TIME BEING 7.08 PM THE FOLLOWING ITEMS WERE CARRIED BY 'EN BLOC' RESOLUTION OF COUNCIL

| 13.1 | 14.1 | 15.1 | 16.1 | 17.2 | 19.1 | 22.1 |
|------|------|------|------|------|------|------|
| 13.2 | 14.2 |      | 16.3 | 17.3 | 19.2 | 22.2 |
|      |      |      |      |      | 19.3 |      |



### 13. COUNCIL MATTERS

### 13.1 (2019/MINUTE NO 0234) MINUTES OF THE AUDIT AND STRATEGIC FINANCE COMMITTEE MEETING - 21 NOVEMBER 2019

Author(s) J Fiori

Attachments 1. Audit and Strategic Finance Committee Meeting -Minutes - 21 November 2019 <u>J</u>

### RECOMMENDATION

That Council receive the Minutes of the Audit and Strategic Finance Committee Meeting held on the 21 November 2019, as attached to the Agenda, and adopt the recommendations contained therein.

### COUNCIL DECISION

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

### Background

An Audit and Strategic Finance Committee Meeting was held on 21 November 2019. The Minutes of the Meeting contain recommendations which are required to be considered by Council for adoption.

### Submission

N/A

### Report

At the Audit and Strategic Finance Committee Meeting held on 21 November 2019, the following reports were presented:

- 1. Legal Proceeding between Council and Other Parties;
- 2. Review of Monetary and Non-monetary Investments for the Financial Year 2018-2019; and
- 3. Land Development and Developer Contribution Audit.

### **Strategic Plans/Policy Implications**

### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.



### **Budget/Financial Implications**

N/A

### Legal Implications

Regulation 16 of the *Local Government (Audit) Regulations* 1995 refers

### **Community Consultation**

N/A

### **Risk Management Implications**

The first two reports are information reports only reports, while the third report has a "Moderate" level of "Compliance" risk associated with this item.

### Advice to Proponent(s)/Submitters

N/A

### Implications of Section 3.18(3) Local Government Act 1995

Nil





# City of Cockburn Audit and Strategic Finance Committee **Minutes**

For Thursday, 21 November 2019

These Minutes are subject to confirmation

Presiding Member's signature

Date:



### **CITY OF COCKBURN**

#### SUMMARY OF MINUTES OF THE AUDIT AND STRATEGIC FINANCE COMMITTEE MEETING HELD ON THURSDAY, 21 NOVEMBER 2019 AT 6:00 PM

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### **CITY OF COCKBURN**

### MINUTES OF AUDIT AND STRATEGIC FINANCE COMMITTEE HELD ON THURSDAY, 21 NOVEMBER 2019 AT 6:00 PM

#### PRESENT:

#### ELECTED MEMBERS

Mr N Mauricio

Mrs S D'Agnone

Mr J Fiori Mrs V Frankson

| Mr K Allen<br>Mr T Widenbar<br>Dr C Terblanche<br>Mr M Separovich<br>Ms S Smith | -<br>-<br>- | Councillor (Presiding Member)<br>Councillor<br>Councillor<br>Councillor (Deputy)<br>External Committee Member   |
|---|-------------|---|
| IN ATTENDANCE   |             |   |
| Mr S Downing<br>Mr D Arndt<br>Mr C Sullivan<br>Mrs G Bowman                     |             | Acting Chief Executive Officer<br>Director Planning and Development<br>Director Engineering and Works<br>Executive Manager, Strategy and Civic<br>Support |

|   | Support                               |
|---|---------------------------------------|
| - | Acting Director Finance and Corporate |
|   | Services                              |
| - | Risk and Governance Advisor           |

 Executive Assistant to Directors – Finance and Corporate Services/Governance and Community Services
 Council Minute Officer

### 1. DECLARATION OF MEETING

The Acting Chief Executive Officer declared the meeting open at 6.02pm and introduced the following attendees:

Ms S Smith, External Committee Member, Cr Wildenbar, Cr Terblanche, Cr Separovich, Cr Allen, Acting Director Finance and Corporate Services Mr Nelson Mauricio, Executive Manager Strategy and Civic Support Ms Gail Bowman, Director Engineering and Works Mr Charles Sullivan, Director Planning and Development Mr Daniel Arndt, and Risk and Governance Advisor Mr Joe Fiori.

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|---------|
|---------|

"Kaya, Wanju Wadjuk Budjar" which means "Hello, Welcome to Wadjuk Land"

The Acting Chief Executive Officer acknowledged the Nyungar People who are the traditional custodians of the land on which the meeting is being held and pay respect to the Elders of the Nyungar Nation, both past and present and extend that respect to Indigenous Australians who are with us tonight.

### 2. APPOINTMENT OF PRESIDING MEMBER (IF REQUIRED)

The Acting Chief Executive Officer advised he had received one nomination for the position of Presiding Member from Cr Kevin Allen, and called for any additional nominations. No further nominations were received.

The Acting Chief Executive Officer declared Cr Kevin Allen as Presiding Member of the Audit and Strategic Finance Committee.

Cr Allen assumed the role of Presiding Member.

### 3. DISCLAIMER (TO BE READ ALOUD BY PRESIDING MEMBER)

As there were no members of the public in the gallery, the Presiding Member did not read the disclaimer.

4. ACKNOWLEDGEMENT OF RECEIPT OF WRITTEN DECLARATIONS OF FINANCIAL INTERESTS AND CONFLICT OF INTEREST (BY PRESIDING MEMBER)

Nil

### 5. APOLOGIES AND LEAVE OF ABSENCE

Mayor Logan Howlett Mr S Cain, Chief Executive Officer Mr D Green, Director Governance and Community Services

- Apology
- Leave of Absence
- Apology

### 6. PUBLIC QUESTION TIME

Nil



### 7. CONFIRMATION OF MINUTES

#### 7.1 (2019/MINUTE NO 0017) MINUTES OF THE AUDIT AND STRATEGIC FINANCE COMMITTEE MEETING - 18/07/2019

#### RECOMMENDATION

That the Committee confirms the Minutes of the Audit and Strategic Finance Committee Meeting held on Thursday, 18 July 2019 as a true and accurate record.

### COMMITTEE RECOMMENDATION

MOVED Cr C Terblanche SECONDED External Member Ms S Smith

That the recommendation be adopted.

CARRIED 5/0

#### 8. DEPUTATIONS

Nil

# 9. BUSINESS LEFT OVER FROM PREVIOUS MEETING (IF ADJOURNED)

Nil

### 10. DECLARATION BY MEMBERS WHO HAVE NOT GIVEN DUE CONSIDERATION TO MATTERS CONTAINED IN THE BUSINESS PAPER PRESENTED BEFORE THE MEETING

Nil

| 6 of 34 |  |  |  |
|---------|--|--|--|
|         |  |  |  |
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|         |  |  |  |
|         |  |  |  |
|         |  |  |  |

#### 11. COUNCIL MATTERS

#### 11.1 (2019/MINUTE NO 0018) LEGAL PROCEEDINGS BETWEEN COUNCIL AND OTHER PARTIES

Author(s) J Fiori

Attachments 1. Legal Register 2018-2019 FY\$2,000 And More (CONFIDENTIAL)

#### RECOMMENDATION

That Council receive the report on legal proceedings commenced or responded to by the City during 2018-2019 financial year as noted in the Confidential attachment.

#### COMMITTEE RECOMMENDATION

MOVED Cr T Widenbar SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 5/0

#### Background

At its meeting held on 13 December 2018, Council adopted Policy 'Legal and Expert Advice and Proceedings Between the City and Other Parties' (the Policy) and associated delegated authority to clarify the methodology by which legal or other expert advice is provided to Elected Members to enable them to perform their civic function. As a result the "Legal Advice Register" provided annually to the Audit and Strategic Finance Committee is now limited to the notification of those issues which are in relation to, or a result of a Council resolution, or where the amount related to administrative advice is of such an amount to warrant Council's attention only.

#### Submission

N/A

Report

Clause 1 Application of the Policy states:

This Policy applies in relation to legal and other expert advice sought by Council, and legal proceedings commenced or responded to by the City of Cockburn, or any person acting in their capacity as a representative of the City of Cockburn and for whom the City of Cockburn is vicariously liable.



Clause 3 Commencing Legal Proceedings of the Policy states:

(7) The Chief Executive Officer shall establish and maintain a procedure which enables those matters which are subject to the terms of this section to be centrally recorded and updated.

(8) A record of the procedure mentioned in (7) above shall be presented to the Audit and Strategic Finance Committee at least annually, or as often as considered appropriate by the CEO as requested by the Audit and Strategic Finance Committee.'

A Summary of the Legal Proceedings commenced or responded to by the City during the 2018-2019 financial year, as a result of a Council resolution, or of significant amount that warrants Council's attention has been circulated under separate confidential cover.

#### Strategic Plans/Policy Implications

Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes

#### **Budget/Financial Implications**

The table below highlights the legal fees expensed during 2018-2019 with commensurate, where relevant, reimbursements, fines and penalties arising from the incurring of the legal expenditure. The table lists the legal services cost incurred for:

• legal advice ≥ \$2,000 per subject matter.

| Legal services costs incurred 2018- 2019 for legal matters ≥ \$2,000 |               |  |
|--|---------------|--|
| Legal Firms  | Actual Paid   |  |
| Frichot and Frichot  | \$35,839.10   |  |
| Kott Gunning   | \$73,447.39   |  |
| McLeods  | \$430,047.54  |  |
| CS Legal   | \$19,084.50   |  |
| Total General  | \$558,418.53  |  |
| Fines and Penalties Income   | (\$91,090.00) |  |
| Net Legal Fees (after fines and penalties)                           | \$467,328.53  |  |

The above includes parking, litter and firebreak infringements.



#### Legal Implications

N/A

#### **Community Consultation**

N/A

#### **Risk Management Implications**

There are no risks associated with this recommendation, However failure to present this report to the Council annually presents a compliance risk in accordance with Council adopted Policy 'Legal and Expert Advice and Proceedings Between the City and Other Parties'.

#### Advice to Proponent(s)/Submissioners

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

### 12. PLANNING AND DEVELOPMENT DIVISION ISSUES

Nil



Item 13.1

#### 13. FINANCE AND CORPORATE SERVICES DIVISION ISSUES

13.1 (2019/MINUTE NO 0019) REVIEW OF MONETARY AND NON-MONETARY INVESTMENTS FOR THE FINANCIAL YEAR 2018-2019

Author(s)S DowningAttachmentsN/A

#### RECOMMENDATION

That Council receive the information.

#### COMMITTEE RECOMMENDATION

MOVED External Member Ms S Smith SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 5/0

#### Background

Policy 'Investments of Funds' Clause 5.2 requires:

An Annual Report on the performance of the investment portfolio will be submitted to Council outlining the performance of the portfolio for the financial year."

#### Submission

N/A

#### Report

As per the Policy Investment of Funds, the following report is divided into two parts. The first part is a report on cash investments held by the City and the second part is for non-cash investments.

#### Cash Investments

The City earned the following interest income during 2018-2019 (LY2017-2018):

- Municipal/Reserve funds (MFR) \$4.991m (\$4.393m);
- Rates Administration Interest \$0.462m (\$0.422m);
- Rates Penalty Interest \$0.246m (\$0.213m);
- Deferred Pension rates \$0.024m (\$0.020m);
- ESL Interest \$0.035m (\$0.018m); and
- Total Interest income \$5.760m (\$5.066m).



#### Item 13.1

#### ASFC 21/11/2019

Interest income from the surplus cash in the municipal fund and reserves (MFR) totalled \$4.991m (\$4.393m). The interest rates earned by the MFR over the twelve months varied from 2.71% (2.73%) in July 2018 to 2.64% (2.68%) in June 2019.

The interest income earned from the other four sources, Rates – Penalty Interest, Rates – Administration Interest, Deferred Pension Rates and ESL Interest, was not earned on the management of surplus cash but on outstanding debts due to the Council. The *Local Government Act 1995* provides the heads of power for a Council to impose interest on outstanding rates. Rates – Administration Interest and ESL Interest are charged at 3.5%, whilst Rates – Penalty Interest is charged at 7%. The Local Government Act has a maximum interest rate of 11%. The Council has always elected to impose a lower interest rate.

The rate for Deferred Pension Rates for 2018-2019 was 2.26%.

All surplus funds are invested in accordance with the *Local Government Act 1995*, associated regulations and Council's Investment Policy. All cash investments/term deposits were and are compliant with Council's Investment Policy.

The surplus funds are invested in term deposits with APRA regulated financial institutions apart from two investments. The amendment to the regulations requiring Council's only invest in term deposits with a maturity less than twelve months was gazetted with an over-rider allowing existing investments with a maturity greater than twelve months and in non-term deposits to go to maturity ("Grandfathering").

The last remaining "grandfathered" investment is the reverse mortgage backed security, Emerald. The original investment was \$3m in three \$1m tranches. The City is currently receiving interest at the rates of 2.06%, 1.73% and 1.43% on the respective tranches. Additional 'step-up' interest is also accruing on these three tranches at 0.9%, 1.5% and 1.9% respectively, which will be paid to the City upon maturity.

The current balance of 'step-up' interest owing to the City is \$342,931. The outstanding balance for the Emerald investment is \$2.575m.

#### Non-Cash Investments

The City has substantial freehold land on its balance sheet. As at the 30 June 2019 that total was \$82.95m (LY \$84.11m). The makeup of the land comprises sumps, reserves, land available for sale, freehold parks and land which Council buildings and facilities occupy.

The Council's Land Management Strategy 2017 had identified a range of land assets that are surplus to requirement or land that could be made saleable with investment from Council. The concept is to



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monetise freehold land (where possible) so as to re-invest in income producing property to receive a stream of rental income. The Land Management Strategy provides for a reconciliation of the freehold land and that which is surplus to requirements.

#### Rental Income

The rental income earned for 2018-2019 on commercial properties and lands including Cockburn Health and Community Centre, GP Super Clinic, Port Coogee Marina Pens and Office, Youth Centre (office and commercial), commercial areas of Cockburn ARC totalled \$4.87m (LY \$4.583m) excluding GST and Variable outgoings. The current value of commercial real estate is \$73.06m (as at 30 June 2019 on a written down value for buildings and at valuation for land).

The net rental revenue from the Cockburn Health and Community Centre is quarantined within a financial reserve for the purpose of future maintenance requirements for the facility. This is to ensure that there is no future demand for the Municipal Fund to meet capital or operating maintenance costs. The City also quarantines funds received from the Naval Base Shacks to meet the future capital maintenance needs of this unique asset.

#### Land Sales

The following land sales were settled in 2018-19:

- Lot 23 Russell Road Hammond Park \$1.27m;
- Lot 33 Davilak Road Hamilton Hill \$1.136m;
- Lots 25 and 17 Imlah Court Jandakot \$1.78m; and
- 29 March Street Spearwood \$0.91m.

Total land sales and settlements (ex-gst) \$5.10m

The City sold the development lot at Lot 7 Linkage Way Cockburn Central to Development WA (formerly Landcorp) and purchased Lot 104 Veterans Parade Cockburn Central (West) from Development WA:

- Sold Lot 7 Linkage Way Cockburn Central \$2.32m
- Purchased Lot 104 Veterans Parade Cockburn Central (West) -\$2.32m

Land sold and settled in 2019-20

- 61 Delaronde Drive Success \$0.65m (August 2019);
- 46 Riverina Parade Munster \$0.35m (November 2019); and
- 1 Semple Court South Lake \$2.59m (January 2020).

Land sold and not settled

- Lots 9004 and 805 Merevale Gardens Beeliar \$6m
- Due to settle on 30 November 2020



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Funds received from the sale of surplus land are placed into the Council's Land Development and Investment Fund Reserve.

#### Strategic Plans/Policy Implications

#### City Growth

Continue revitalisation of older urban areas to cater for population growth and take account of social changes such as changing household types.

#### Community, Lifestyle and Security

Foster a greater sense of community identity by developing Cockburn Central as our regional centre whilst ensuring that there are sufficient local facilities throughout our community.

#### Economic, Social and Environmental Responsibility

Create opportunities for community, business and industry to establish and thrive.

#### Leading and Listening

Ensure sound long term financial management and deliver value for money.

#### **Budget/Financial Implications**

All items are reported in the financial statements of the City.

#### Legal Implications

N/A

#### **Community Consultation**

N/A

#### **Risk Management Implications**

This is an information only report on the investments undertaken by the City on behalf of the Council.

#### Advice to Proponent(s)/Submitters

N/A

#### Implications of Section 3.18(3) Local Government Act 1995

Nil





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# 13.2 (2019/MINUTE NO 0020) LAND DEVELOPMENT AND DEVELOPER CONTRIBUTIONS AUDIT

Author(s) N Mauricio

Attachments

#### RECOMMENDATION

That Council adopts the findings and recommendations of the Land Development and Developer Contributions Audit Report as attached to the Agenda.

#### COMMITTEE RECOMMENDATION

MOVED Cr M Separovich SECONDED External Member Ms S Smith

That the recommendation be adopted.

CARRIED 5/0

#### Background

At its July 2016 meeting, the Audit and Strategic Finance Committee (ASFC) adopted a three year Strategic Internal Audit Plan. The Internal Audit Plan was developed through the City's Risk Review Group (comprising cross functional managers), with input from the Internal Auditor. The audit planning was informed by the City's Operational and Strategic Risk Registers, where assessed risk levels influenced audit priorities.

The audit of the City's land development and developer contributions governance frameworks was included in the adopted Strategic Internal Audit Plan as it had a substantial risk rating assigned at the time. Bringing this audit report through the ASFC to Council marks the completion of this audit objective and advises what measures have or will be taken to address or further mitigate identified risks to the City.

#### Submission

N/A

#### Report

Deloitte was engaged in November 2018 to undertake an Internal Audit of the City's processes and controls in relation to its land development and developer contributions functions. Whilst all the audit work had been completed by February 2019, the final report was significantly delayed due to personnel issues and changes at Deloitte.



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#### Audit Scope

The scope of the audit as contained within the strategic Internal Audit Plan 2016-2019 was to assess the adequacy of the management control framework relating to land development projects and the City's developer contribution schemes. The audit was to determine the extent to which the City was complying with key legislative, planning scheme, policies, procedures, guidelines, and other requirements in delivering land development projects and administering the developer contribution schemes. In particular, it assessed the adequacy of the City's processes and controls for:

- Appropriately acquiring land for a public purpose and selling land to prospective purchasers; and
- Appropriately collecting and applying funds collected via developer contributions in accordance with statutory requirements.

#### Audit Observations

The audit made a number of positive observations, including that the City has:

- An experienced and committed strategic planning team with a strong understanding of the obligations attached to these activity areas;
- Strong technical practices and well established systems and processes are in place;
- Demonstrated a continuous improvement approach to further strengthen its systems and processes; and
- Published material and guidance to inform developers and other interested parties on the City's approach to land development in accordance with its land development strategy and statutory requirements.

With specific regard to its land development (acquisition and disposal), the audit found:

- Due consideration is given to the impact on third party land when designing public works;
- Land development projects are supported by accurate feasibility assessments, in accordance with statutory requirements and in line with the City's Land Management Strategy;
- Independent land valuations are obtained and disclosed in a timely manner, in accordance with statutory requirements;
- There is ongoing engagement with the City's stakeholders in line with its Land Management Strategy; and





 Negotiations and communications with land owners to be undertaken in a structured and transparent manner, in accordance with statutory requirements.

Audit observations specific to the City's administration of the Developer Contributions Scheme were:

- The timely levy and collection of developer contribution charges as agreed;
- The correct application of developer contributions collected, in accordance with statutory requirements;
- The use of an independent quantity surveyor to provide infrastructure cost estimates adds rigor and validity to the contribution schemes, including an annual review of estimated costs;
- There is ongoing assessment of developer contribution charges to ensure they are made in accordance with State Planning Policy 3.6 Development Contributions for Infrastructure; and
- Annual reporting and auditing of activity and closing balances is completed for each Developer Contribution Plan.

#### Improvement Opportunities

Whilst the audit observations were mostly positive and reassuring to the City, also not having detected any statutory breaches, there were some areas noted for improvement as summarised below (more detailed commentary is provided within the audit report):

1. Land Development: Policy framework for compulsory land acquisition (Moderate Risk Rating)

#### Recommendation:

By setting a more instructive policy framework to guide staff and Council on how to conduct good faith negotiations and to manage related risks when purchasing land for public works, the City will be more effective in its engagement with impacted landowners, negotiation of fair compensation and its resulting management of risks involved in compulsory land acquisitions.

#### Management Comment/Action Plan:

The process drafted by the Manager Strategic Planning will be formalised into a Standard Procedure and communicated to all relevant staff. (Target date: December 2019).



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|----------|---|
| 2.       | Land Development: Commercial approach to sale of land assets (Minor risk rating)  |
|          | <u>Recommendation:</u><br>The City could take a more commercial approach to the sale of<br>its land assets by delaying its required disclosure of land<br>valuations until after negotiations with interested parties have<br>concluded.  |
|          | Management Comment/Action Plan:<br>Strategic Planning will prepare an internal procedure for the sale<br>of land assets. This procedure for example may recommend<br>relevant options to consider at the time of sale including<br>providing a price range to provide to agents/prospective<br>purchasers rather than the specific valuation price.<br>(Target date: February 2020) |
| 3.       | Developer Contributions: Managing the impact of cost under-<br>estimations (Moderate Risk Rating)   |
|          | <u>Recommendation:</u><br>By assessing and better understanding the cause and impact of<br>under-estimating costs at the commencement of new DCPs, the<br>City can make more informed decisions on its options for<br>improving the initial calculation of developer contribution charges.  |
|          | <ul> <li>The City will then be able to better manage its exposure to:</li> <li>Shortfalls in contributions where it is not able to sufficiently increase charges</li> <li>Potential unfair treatment of developers in the latter stage of the DCP, who face relatively higher contribution charges.</li> </ul>  |
|          | Management Comment/Action Plan:<br>In line with the recommendation, Strategic Planning will raise the<br>profile and appreciation of the development contributions<br>framework amongst the City's Strategic Business Unit and<br>Project Managers (Target date: December 2019).  |
| 4.       | Developer Contributions: Embedding good practice in administration of DCPs (Minor Risk Rating)  |
|          | Recommendation:   |
|          | The City can build more confidence that its practices comply with<br>statutory obligations for calculating and administering developer<br>contribution charges by using the City's performance<br>management program to measure staff performance in meeting<br>key responsibilities.   |
|          |   |
|          | 17 of 34  |



Management Comment/Action Plan:

- (a) Strategic Planning will raise the proposal to incorporate key staff obligations/responsibilities and resulting performance indicators into the City's Performance Management Framework with HR for consideration and potentially presenting to the Senior Managers Team (SMT).
- (b) If there is agreement to proceed, the Coordinator Strategic Planning will liaise with HR Learning and Development staff to develop suitable performance indicators. (Target date: June 2020)

It should be noted that these improvements will further strengthen what is already considered industry leading practice, particularly for developer contributions administration. The City's DCP model and practices are highly regarded within the sector, receiving praise and acknowledgement from the planning industry and attracting a number of Local Governments seeking the City's advice.

#### Strategic Plans/Policy Implications

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

#### **Budget/Financial Implications**

N/A

Legal Implications

N/A

Community Consultation

N/A

#### **Risk Management Implications**

The audit found that several improvements to controls and practices have already been made since the 'substantial' risk ratings were assigned to the following operational risks:

- Operational Risk ID 244 'Failure to achieve an accurate analysis on the feasibility of land development' (now has a moderate risk rating),
- Operational Risk ID 247 'Failure to collect and apply funds collected via developer contributions in accordance with the statutory requirements' (now has a moderate risk rating).



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Combined with the observations and recommendations made by this internal audit, these improvements will help the City to further reduce its risk exposures and best meet the critical success factors within each of its land development and developer contribution functions.

#### Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

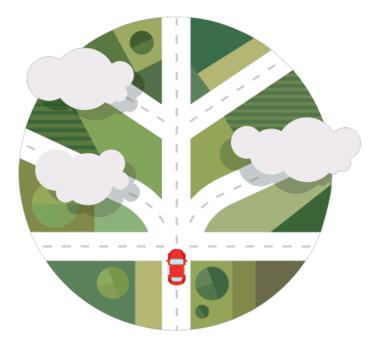


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The Services provided are advisory in nature and have not been conducted in accordance with the standards issued by the Australian Auditing and Assurance Standards Board and consequently no opinions or conclusions under these standards are expressed

Because of the inherent limitations of any internal control structure, it is possible that errors or irregularities may occur and not be Because of the innerent imitations of any internal control structure, it is possible that errors or irregularities may occur and not detected. The matters raised in this report are only those which came to our attention during the course of performing our procedures and are not necessarily a comprehensive statement of all the weaknesses that exist or improvements that might be made. Our work is performed on a sample basis; we cannot, in practice, examine every activity and procedure, nor can we be a substitute for management's responsibility to maintain adequate controls over all levels of operations and their responsibility to prevent and detect irregularities, including fraud.

Any projection of the evaluation of the control procedures to future periods is subject to the risk that the systems may become inadequate because of changes in conditions, or that the degree of compliance with them may deteriorate. Recommendations and suggestions for improvement should be assessed by management for their full commercial impact before they are implemented.

We believe that the statements made in this report are accurate, but no warranty of completeness, accuracy, or reliability is given in relation to the statements and representations made by, and the information and documentation provided by City of Cockburn personnel. We have not attempted to verify these sources independently unless otherwise noted within the report. Limitation of Use

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### Introduction

As part of the City of Cockburn's (the **City**) 2018/19 Internal Audit activity, Deloitte was assigned to undertake an assessment of the City's processes and controls in relation to its Land Development and Developer Contributions functions.

#### **Reference to operational risks**

The internal audit relates to the following operational risks, which are identified as Substantial Risks in the City's Operational Risk Register:

- 244 Failure to achieve an accurate analysis on the feasibility of land development
- 247 Failure to collect and apply funds collected via developer contributions in accordance with the statutory requirements.

\* Additional potential impacts raised during this internal audit are outlined in the Scope section below, as threats to 'What Must Go Right'.

#### Purpose

The purpose of this internal audit was to assess the adequacy of processes and controls designed to:

- 1. Land development: Appropriately (a) acquire land for a public purpose and (b) sell land to prospective purchasers
- 2. **Developer contributions:** Appropriately collect and apply funds collected via developer contributions in accordance with statutory requirements.

#### Scope

The following areas were included in the scope of the internal audit. Our focus was on 'What Must Go Right' within the City's land development and developer contributions activities and we tested controls around the relevant key threats<sup>1</sup>:

| What must go right<br>(Critical success factors)   | Threats<br>(to achievement of critical success factors)   |  |
|--|---|--|
|  | in cuts   |  |
| <ul> <li>(c) The City is effective in its approach to<br/>receiving and negotiating any offers which<br/>are received for its land assets according to<br/>the decision-making principles set through<br/>the Land Management Strategy.</li> </ul> | <ul> <li>The City may not achieve maximum value-<br/>adding potential through adequate planning.</li> </ul> |  |

<sup>1</sup> Threat are identified as potential risks to guide internal audit activity, and are not intended to describe current circumstances or actual issues

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| What must go right   | Threats   |
|--|---|
| (Critical success factors)   | (to achievement of critical success factors)  |
| <ul> <li>2. Developer contributions</li> <li>(a) The City's assessments of developer contribution charges are in accordance with <i>State Planning Policy 3.6 Development Contributions for Infrastructure</i></li> <li>(b) The City accurately calculates developer contributions (including forward estimates)</li> <li>(c) The City appropriately levies the developer contribution charges</li> <li>(d) Timely collection of developer contributions as agreed</li> <li>(e) The City's application of funds collected via developer contributions is in accordance with statutory requirements.</li> </ul> | <ul> <li>The City's policies and procedures do not align with State Planning Policy 3.6 and associated regulatory requirements</li> <li>Those requirements are not effectively communicated or understood, resulting in assessments being made without an adequate understanding of State Planning Policy 3.6 and associated regulatory requirements</li> <li>Inconsistent, inadequate and/or non-compliant practices are applied to the assessment, collection and application of developer contributions</li> <li>Inadequate monitoring of the developer contribution levy included in terms resulting in forgone developer contributions.</li> </ul> |

#### **Background and context**

#### Land Development

The City's land development activity is governed by the *Local Government Act 1995, Land Administration Act 1997, Planning and Development Act 2005* and guidelines issues by the Department of Planning, Lands and Heritage.

The City has established a Land Management Strategy 2017-2022 (LMS), which is designed to provide an effective framework for managing the City's land portfolio in way that supports the financial sustainability of the City and maximises financial returns. The LMS details principles for land asset disposal, land asset purchase (including compulsory acquisitions) and joint venture considerations, and is aligned at a strategic level to the City's Strategic Community Plan, Long Term Financial Plan, Corporate Business Plan and published Revitalisation Strategies.

The City currently recognises four key strategic land projects and several other projects it expects to realise over the life of the current LMS.

The Strategic Planning Business Unit plays a central role in the City's delivery of its LMS, supporting plans and strategies, land projects and transactional land purchases and disposals.

#### **Developer Contributions**

In accordance with *State Planning Policy 3.6 Development Contributions for Infrastructure*, the City has created a Development Contribution Plan (**DCP**) for a total of 14 Developer Contribution Areas (**DCA**), of which 11 are current and three had been completed and closed-out as at 30 June 2018. All DCPs have been incorporated into Town Planning Scheme 3, which the City created and maintains in accordance with the *Planning and Development Act 2005* and *Planning and Development (Local Planning Schemes) Regulations 2015*.

The DCPs provide for developer contributions towards the delivery of community infrastructure needs created by new developments and subdivisions. Contributions can be made via payments or works-in-kind. As at 30 June 2018, the combined funds held in trust for the 11 open DCAs was \$16.1m, ranging from \$2.7m to a deficit for the most recent DCA.

DCPs are administered by the Strategic Planning team, through a dedicated Developer Contributions Officer, with support from the Coordinator Strategic Planning and other staff where required. All key procedures are documented in the DCA Procedure Manual and guidance material is presented on the City's website.

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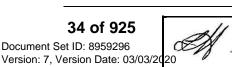
#### Work performed

We applied the following approach to this assignment:

- Held an initial planning meeting with the Manager Financial Services, (former) Manager Strategic Planning, Coordinator Strategic Planning and Developer Contributions Officer
- Developed an understanding of the City's processes and procedures relating to land acquisition for public works, land sale processes and developer contribution assessments through:
  - Discussions with the Manager Strategic Planning, Coordinator Strategic Planning and Developer Contributions Officer
  - Examination of relevant City policies, procedures and guidelines
- Identified and assessed the design of internal controls in place to achieve the critical success factors relating to land acquisition for public works, land sales and administration of DCPs
- Identified the population of land acquisition for public works and land sales and developer contribution assessments made since 1 July 2017
- Performed a walkthrough tests of the City's DCA contribution rate calculations to determine whether the process and supporting documentation address the City's requirements, including adherence to State Planning Policy 3.6
- Tested processes and procedures applied in practice against the City's requirements for land acquisition for public works, land sales and developer contribution assessments. Testing included discussions and walkthrough with selected project managers
- Obtained explanations and clarification from relevant project teams, Strategic Planning staff and Finance staff
- · Considered areas for improvement in the City's processes and controls
- Conducted a validation meeting with the Acting Manager Strategic Planning, Coordinator Strategic
  Planning and Developer Contributions Officer following completion of fieldwork to discuss the results
  of our work and potential improvements to processes and controls.

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### Key Results

#### **Positive observations**

#### We observed that the City has:

- An experienced Strategic Planning Team, with a strong collective understanding of the City's legislative obligations relating to land development and developer contributions. The City has used the team's depth to accommodate the recent departure of the previous Manager Strategic Planning. The Strategic Planning Team has also demonstrated a commitment to delivering a quality, compliant and effective service, with generally strong technical practices in place to support that commitment
- Published material and guidance to inform developers and other interested parties on its approach to developing land in accordance with its land development strategy and statutory requirements
- Applied a continuous improvement approach to recognise and implement opportunities for further strengthening its systems and processes. This observation applies across the City's business units, but also specifically to its Strategic Planning Business Unit
- Well established systems and processes in place (and documented) to manage each of the City's Land Development and Developer Contribution functions. In particular, subject to the improvement opportunities detailed below, we observed generally strong process in place to enable:

#### Land Development

- Due consideration to be given to the impact on third party land when designing public works 0
- Land development projects to be supported by accurate feasibility assessments, in accordance with statutory requirements and in line with the City's LMS
- Independent land valuations to be obtained and disclosed in a timely manner, in accordance with all statutory requirements
- Ongoing engagement with the City's stakeholders in line with its LMS 0
- Negotiations and communications with land owners to be undertaken in a structured and 0 transparent manner, in accordance with all statutory requirements.

#### Developer Contributions

- Timely levy and collection of developer contribution charges as agreed 0
- Application of developer contributions collected, in accordance with all statutory requirements 0
- The rigor and validity of DCPs to be maintained by using an independent Quantity Surveyor to provide infrastructure cost estimates
- Assessment of developer contribution charges in accordance with State Planning Policy 3.6 0 Development Contributions for Infrastructure, including an annual review of estimated costs
- Annual reporting of audited activity and closing balances for each DCP. 0

#### Improvement opportunities

The internal audit raises the following opportunities for the City to further improve elements of its Land Development function (two opportunities) and Developer Contribution function (two opportunities). These improvement opportunities are raised after considering the nominated critical success factors in the context of "what must go right?" in each of the Land Development and Developer Contribution functions.

|              | Improvement opportunity  | Prioritisation<br>Rating | Primary<br>cause |
|--------------|--|--------------------------|------------------|
| 1.           | Land Development   Policy framework for compulsory land acquisition  |                          |                  |
|              | By setting a more instructive policy framework to guide staff and<br>Council on how to conduct good faith negotiations and to manage<br>related risks when purchasing land for public works, the City will be<br>more effective in its engagement with impacted landowners,<br>negotiation of fair compensation and its resulting management of<br>risks involved in compulsory land acquisitions. | Moderate                 | Process          |
| t <b>v</b> o | of Cockburn – Land Development and Developer Contributions internal au   | dit                      | Page 6 of        |



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|    | Improvement opportunity  | Prioritisation<br>Rating | Primary<br>cause  |
|----|--|--------------------------|-------------------|
| 2. | Land Development   Commercial approach to sale of land<br>assets<br>The City could take a more commercial approach to the sale of its<br>land assets by delaying its required disclosure of land valuations until<br>after negotiations with interested parties have concluded.  | Minor                    | Process           |
| 3. | Developer Contributions   Managing the impact of cost under-<br>estimations  |                          |                   |
|    | By assessing and better understanding the cause and impact of<br>under-estimating costs at the commencement of new DCPs, the City<br>can make more informed decisions on its options for improving the<br>initial calculation of developer contribution charges. The City will then<br>be able to better manage its exposure to: | Moderate                 | Process           |
|    | <ul> <li>Shortfalls in contributions where it is not able to sufficiently<br/>increase charges</li> </ul>  |                          |                   |
|    | <ul> <li>Potential unfair treatment of developers in the latter stage of the<br/>DCP, who face relatively higher contribution charges.</li> </ul>  |                          |                   |
| 4. | Developer Contributions   Embedding good practice in<br>administration of DCPs   |                          |                   |
|    | The City can build more confidence that its practices comply with<br>statutory obligations for calculating and administering developer<br>contribution charges by using the City's performance management<br>program to measure staff performance in meeting key<br>responsibilities.  | Minor                    | Process<br>People |

The `Improvement opportunities' section of this report provides further detail and includes management action plans to implement each recommendation.

This report is designed to help the City to prioritise efforts to address identified improvement opportunities by rating the relative prioritisation of each improvement opportunity based on the 'Prioritisation rating' definitions set out in the Appendix. A Primary Cause Analysis is also provided to identify the relative focus on people, process or technology aspects of the matter at hand.

#### Impact on current risk assessment

Since operational risks 244 '*Failure to achieve an accurate analysis on the feasibility of land development'* and 247 '*Failure to collect and apply funds collected via developer contributions in accordance with the statutory requirements'* were last assessed as 'Substantial' risks, the City has implemented several improvements to its controls and practices. Combined with the observations and recommendations made by this internal audit, these improvements will help the City to further reduce its exposures and to best meet the critical success factors (what must go right) within each of its Land development and Developer contributions.

The City should consider the results and recommendations of this internal audit in its next assessment of the current and target rating for operational risks 244 and 247.

#### Acknowledgement

We thank all City personnel involved in this internal audit for their courtesy, assistance and professionalism.

**Tom Rayner** Partner, Deloitte Risk Advisory Pty Ltd

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## Improvement opportunities

#### **1.** Land development | Policy framework for compulsory land acquisition

| rioritisation rating      |   |  |  | Primary cause                                     |                              |            |            |
|---------------------------|---|--|--|---|------------------------------|------------|------------|
| Minor                     | MODERATE  | Important  | Critical   |   | People                       | PROCESS    | Technology |
|                           | Observatio  | n, implication and I   | Manager  | nent comment / a                                  | iction plan                  |            |            |
| Observation               |   |  |  |   | Action plan                  |            |            |
| relate to the Janda       | has had a limited ne<br>kot Road upgrade p<br>nternal audit was ini<br>prade project. | The process drafted by the Manager Strategic Planning<br>will be formalised into a Standard Procedure and<br>communicated to all relevant staff. |  |   |                              |            |            |
| Compliance with A         | <u>ct</u>   |  |  |   | Responsible offi             | cer        |            |
| for the Jandakot R        |   | confirmed that the p   |  | cure the land required<br>the requirements of     | Manager Strategie            | c Planning |            |
| • Per s241(7)             | - compulsory acquis   | ,, 5   |  | amage suffered by the                             | Target date<br>December 2019 |            |            |
|                           | - the City can offer<br>independent valuation   |  | of the amount otherw   | vise offered or awarded                           |                              |            |            |
|                           | ctions 241(7) and (9  | vners, we confirmed t<br>9) of the Act, plus the   |  |   |                              |            |            |
| Management of ris         | ks relating to compu  | ulsory acquisitions  |  |   |                              |            |            |
| the Act, until early      | 2019, it had not est  | tablished a standard   | uisitions complies with<br>pproach for managing<br>taff to follow to enable: |   |                              |            |            |
| agreement.                | The City has not de   | uine `good faith' atter<br>veloped a clear and c<br>s and understanding  |  |   |                              |            |            |
| managed in<br>in compulso | accordance with the<br>ry acquiring land red  |  | nent approach. The l<br>ot Road upgrade pro                                  | ong timeframe involved<br>ject (approximately two |                              |            |            |

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|       | Observation, implication and recommendation  | Management comment / action plan |
|-------|--|----------------------------------|
|       | manage risks relating to road use and traffic flows, particularly serious accidents occurring on the stretch of road due for development.  |                                  |
| for n | ne time of our fieldwork in November 2018, the Manager Strategic Planning had drafted a process<br>nanaging compulsory land acquisitions. Strategic Planning has introduced this process to the<br>imond Road improvement project, which is currently in progress.                         |                                  |
| Imp   | lication   |                                  |
|       | a clear policy position and approach for managing all elements of the compulsory land acquisition<br>ess, the City will be better positioned to:   |                                  |
| •     | Create the clear narrative for supporting the acquisition  |                                  |
| •     | Demonstrate that it has appropriately recognised and managed all key risks in a timely manner  |                                  |
| •     | Make timely decisions regarding compulsory acquisitions.   |                                  |
| Rec   | ommendation  |                                  |
| com   | elop and implement a standard policy position and approach for managing all key elements of the<br>pulsory acquisition process, including the following principles and guidelines, which are based on<br>process drafted by the City's previous Manager Strategic Planning:                |                                  |
| (a)   | Application of a clear and consistent engagement/communications plan, including consideration of all appropriate steps to be taken prior to any formal letter of valuation or instruction, such as:  |                                  |
|       | <ul> <li>Calls or visits to the landowner to discuss and explain the benefit of the public work,<br/>emphasise the process of good faith negotiation and fair compensation, and assure the<br/>landowner that the City intends to assist them through the process</li> </ul>               |                                  |
|       | <ul> <li>In instances where the landowner has indicated a concern, enhanced/escalated<br/>communications such as additional phone calls, emails and letters</li> </ul>   |                                  |
| (b)   | Provision of evidence that designs have been engineered to minimise impacts on third party land (e.g. through leveraging innovative design for public works)   |                                  |
| . ,   | Provision of the compelling story for why the public work is important and needed  |                                  |
| (d)   | Guidelines (including mandatory requirements) on the use of a series of formal letters, including:   |                                  |
|       | <ul> <li>Overview letter expressing the narrative and process</li> </ul>   |                                  |
|       | <ul> <li>Letter advising of instruction to valuer, including advice that the valuer is independent and<br/>expert, and that the valuer proposes to contact the landholder as part of assessment of<br/>proposed compensation</li> </ul>  |                                  |
|       | <ul> <li>Letter advising of compensation offer and landowner's options in respect of the offer</li> </ul>  |                                  |
|       | <ul> <li>Letter(s) relating to subsequent negotiation, undertaken in good faith</li> </ul>   |                                  |
|       | <ul> <li>In instances where landowner wishes to obtain a separate valuation, letter outlining the City's<br/>funding of the valuation, subject to the landowner's independent expert valuer being used in<br/>good faith to reach agreement and based upon agreed instructions.</li> </ul> |                                  |

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#### 2. Land development | Commercial approach to sale of land assets

| <b>Prioritisation rating</b>  |  |   |   |   | Primary cause                           |  |                   |
|---|--|---|---|---|---|--|-------------------|
| MINOR   | Moderate   | Important   | Critical  | [   | People                                  | PROCESS  | Technology        |
|   | Observatio   | n, implication and  | Manager   | ment comment / a  | ction plan                              |  |                   |
| Observation   |  |   |   |   | Action plan                             |  |                   |
|   |  |   | od 2017-2022), the nee for the sale of lar                  | City does not actively<br>ad assets, including:                                   | the sale of land a                      | g will prepare an inte<br>ssets. This procedur                         | e for example may |
| The City's condevelopment   |  | nissions from interes   | ted parties in purcha                                       | sing land for   | sale including pro<br>agents/prospectiv | ant options to consid<br>oviding a price range<br>we purchasers rather | to provide to     |
| <ul> <li>The appoint</li> </ul>   | ment of real estate a  | agents to sell Counci   | l owned property  |   | valuation price.                        |  |                   |
| (disposing of section 3.58 local govern   | of property) and 3.59<br>amongst several ot<br>ment is required to                             | ons of the Local Gov<br>9 (commercial enterp<br>ther requirements of<br>give local public noti<br>ds valuation and sale | ments). Note that<br>nt Act states when a<br>d sale and the | Responsible officer<br>Manager Strategic Planning<br>Target date<br>February 2020 |   |  |                   |
| to tighten its comparticular, the City to interested particular purchaser with an   | nercial approach to i<br>'s practice to disclos<br>es prior to the adver<br>advantage when neg | negotiating the value<br>se the value (or rang  |   |   |   |  |                   |
| We recognise that there are confidentiality and data security matters to manage when deciding on the timing and nature of disclosures which have a commercial implication. For example, the City will need to consider the impact on the level of information presented to Council. |  |   |   |   |   |  |                   |
| Implication   |  |   |   |   |   |  |                   |
| The City may not o  | btain full commercia   | al value from its land  |   |   |   |  |                   |
| Recommendation  | n  |   |   |   |   |  |                   |
| availability of land  | and negotiating the  | oach to maintaining<br>value of land holdin<br>independent valuati  | a transparent proces<br>gs with interested pa<br>on.        | s for disclosing the rties, particularly to                                       |   |  |                   |

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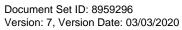


#### 3. Developer contributions | Managing the impact of cost under-estimations

| Prioritisation ratio   | ng  |  |   | 1  | Primary cause   |  |   |
|--|---|--|---|--|---|--|---|
| Minor  | MODERATE  | Important  | Critical  |  | People  | PROCESS  | Technology  |
|  | Observation   | n, implication and r   |   | Manage   | ement comment / a   | action plan  |   |
| Observation  |   |  |   |  | Management o  | comment  |   |
| including the rec<br>reviewed at leas<br>comply with Stat  | es developer contributi<br>juirement of clause 5.3<br>t annually. The City's s<br>te Planning Policy 3.6 a<br><i>nctions and General) R</i> | 11.2 for estimated i tructured approach t<br>nd relevant statutor        | infrastructure costs to its annual review                           | for each DCP to be of those costs aims to  | value in further<br>the following rea<br>i. The City alrea                            | ng believes there is li<br>assessing funding sh<br>asons:<br>eady conducts long te<br>the basis of the minir   | ortfalls to date for  |
| change over the  | lifespan of land develo   | pments, the City exp   | pects to and does ad  |  | (i.e. present   | ady clear on the varie   |   |
| contribution char<br>of adjustments of   |   | they are commensu  | urate with present d  | ay estimates. Two types  |   | n eventuate.   | cy of reasons wity  |
| Policy 3.6<br>lifespan o<br>DCPs to d  | ad been over-estimated<br>provides for refunds to<br>f the DCP. This scenario<br>ate), particularly where<br>o allowance for likely co      | b be provided to deve<br>o is unlikely in practi<br>e a development exte | elopers/land-owners<br>ice (and has not occ<br>ends over a long tim | at the end of the<br>urred for the City's  | DCPs (one is<br>comment) to<br>the case of<br>careful to be<br>DCP and to             | ikely to only have one<br>s currently being advo<br>o mitigate the potenti<br>proposed DCP15, The<br>e aware of what is to<br>keep the DCP scope of<br>possible. We have als | ertised for public<br>al for shortfall in<br>City has been<br>be included in the<br>of the items as |
| developer<br>retrospect<br>in contrib  | utions received to-date   | n be increased. Beca<br>ontributions are inter<br>. This scenario challe | ause these increases<br>nded to compensate<br>enges the relative fa | s collected to-date, the<br>s cannot be<br>for any relative shortfall<br>inness of the developer |   |  | her than a broad  |
| Planning Scheme 3, Amendment 148 to allow developer contribution charges to be effectively capped in certain cases, which may also result in a shortfall in funding. |   |  |   |  | will still face these o<br>may choose to minir<br>onto the developers v<br>d DCP rate | nise the cost to be  |   |
|  | ng recognises there are<br>therefore the calculate  |  |   |  | Construe<br>state of  | ction costs are curren<br>the economy and so   |   |
| <ul> <li>Applicati<br/>escalation</li> </ul>   |   | ted DCP over a smal  | ller timeframe to min   | nimise the extent of cost  |   | posed site may have<br>to date could not ha  |   |
| Advance  | d timing of key activitie   | es such as land purc   | hases or constructio  | n works  | impacts   | development costs  |   |
| More acc   | curate or more timely d   | esign and site analy   | vsis  |  |   | cific matters such as<br>be determined at this   |   |

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#### ASFC 21/11/2019

#### Item 13.2 Attachment 1

| Observation, implication and recommendation   | Management comment / action plan   |
|---|--|
| <ul> <li>More accurate provision for contingencies. Care needs to be taken to ensure the City does not<br/>improperly inflate (or is seen to do so) cost estimations and therefore, contribution charges</li> </ul>   | <ul> <li>The rate of land development is not within the<br/>City's control and developers may not release<br/>land at the predicted rate.</li> </ul>   |
| <ul> <li>Greater discipline and rigour in forecasting and reporting on changes in scope, delays and other<br/>contributors to cost escalation.</li> </ul>   | Action plan  |
| We also recognise that the current State Planning Policy <sup>2</sup> does not provide clear guidance and support, and that the City's options can be limited. Further limitation is proposed by the draft revision to the State Planning Policy.   | In line with the recommendation, Strategic Planning will<br>raise the profile and appreciation of the development<br>contributions framework amongst the City's Strategic<br>Business Unit and Project Managers. |
| Although Strategic Planning recognises the contributing factors to DCP costs being consistently underestimated, the City has not clearly outlined and communicated to Managers the cause and impact of those underestimations, particularly where the City has some control over the accuracy of its cost estimations and DCP calculations. | Responsible officer(s) (a) Manager Strategic Planning  |
| Implication   | (b) Coordinator Strategic Planning   |
| The City is exposed to:   |  |
| <ul> <li>Actual shortfalls in contributions where it is not able to sufficiently increase future charges. e.g.<br/>where increases are capped in the interest of commercial reasonableness, particularly in the<br/>later stages of the development</li> </ul>  | Target date<br>December 2019   |
| <ul> <li>Potential unfair treatment of developers in the latter stage of the DCP, who face relatively higher<br/>contribution charges.</li> </ul>   |  |
| Recommendation  |  |
| Clearly outline and communicate to Strategic Business Unit and Project Managers:  |  |
| The cause and impact of the City's underestimation of costs and calculated charges  |  |
| <ul> <li>Managers' responsibilities and capabilities for most accurately estimating costs, to help mitigate the City's exposure to shortfalls in contributions or potential unfair treatment of developers.</li> </ul>  |  |

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<sup>&</sup>lt;sup>2</sup> A draft revision to the State Planning Policy has been released for comment, for implementation in late 2019/early 2020. The City intends to submit comments and suggestions for improvement, consistent with its recent contributions to the Department of Planning, Lands and Heritage.

#### 4. Developer contributions | Embedding good practice in administration of DCPs

| Prioritisation rating   |  |   |  | 1   | Primary cause  |                       |            |  |  |
|---|--|---|--|---|--|-----------------------|------------|--|--|
| MINOR   | Moderate   | Important   | Critical   |   | PEOPLE   | PROCESS               | Technology |  |  |
|   | Observation  | n, implication and I  | Management comment / action plan   |   |  |                       |            |  |  |
| Observation   |  |   |  |   | Management co  | omment                |            |  |  |
| procedures for the<br>projects) to follow<br>which is to mainta | is responsible for ad<br>City's managers (wi<br>. The City has experi<br>in the buy-in and su<br>(ample, on occasion ) | th responsibility for p<br>enced a common cha<br>oport of project staff | Agreed. However, this should be raised with HR and<br>ultimately the Strategic Business Unit Managers group.<br>It is possible that because the issue does not affect all<br>employees there may be difficulties or resistance to the<br>proposal. |   |  |                       |            |  |  |
|   | d timely and sufficier<br>ne DCP's transparence  |   |  | eserves. This issue   | Action Plan  |                       |            |  |  |
|   | removed subdivision<br>or notification, resu<br>is.  |   |  | (a) Strategic Planning will raise the proposal to<br>incorporate key staff obligations/responsibilities and<br>resulting performance indicators into the City's<br>performance management framework with HR for |  |                       |            |  |  |
|   | improve buy-in and<br>measures to improv   |   |  |   | consideration and potentially presenting to the<br>Strategic Business Unit Managers group                    |                       |            |  |  |
| Initiating a  | DCP training program   | n   |  |   | (b) If there is agreement to proceed, the Coordinator<br>Strategic Planning will liaise with HR Learning and |                       |            |  |  |
| An electron   | ic building applicatior  | n referral for checkin  | g off DCP compliance   | 9   |  |                       |            |  |  |
|   | the process for setti<br>ired for all transfers  |   | s budget, where Stra   | ategic Planning approval  | Development staff to develop suitable performance indicators.  |                       |            |  |  |
|   | rformance managem  |   |  | upport for the City's nce indicators have not   |  |                       |            |  |  |
|   | d for central process  |   |  | nce indicators have not   | (c) Manager Str  | rategic Planning      |            |  |  |
| Implication   |  |   |  |   |  | Strategic Planning in |            |  |  |
| administration is r   | rt of the City's struct<br>nore reliant on contir<br>'s exposure to compli   | ued training and gei  | Learning and Development staff. Target Date  |   |  |                       |            |  |  |
| Recommendatio   | n  |   | June 2020  |   |  |                       |            |  |  |
|   | pport to central roles<br>sibilities and resultin<br>ram.  |   |  |   |  |                       |            |  |  |

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# Appendix: Risk rating, prioritisation and primary cause

Risk rating/severity matrix

|            |                |               | Consequence |             |             |              |
|------------|----------------|---------------|-------------|-------------|-------------|--------------|
|            |                | Insignificant | Minor       | Major       | Critical    | Catastrophic |
|            | Rare           | Low           | Low         | Low         | Low         | Moderate     |
| po         | Unlikely       | Low           | Low         | Moderate    | Moderate    | Significant  |
| Likelihood | Possible       | Low           | Moderate    | Moderate    | Significant | High         |
| Lik        | Likely         | Low           | Moderate    | Significant | High        | Extreme      |
|            | Almost Certain | Moderate      | Significant | High        | Extreme     | Extreme      |

Source: City of Cockburn Risk Management Framework – December 2017

#### Prioritisation rating

To assist management with prioritisation of action proposed to address identified risks, the following prioritisation is allocated to each level of risk:

| Risk level               | Prioritisation | Suggested action  |
|--------------------------|----------------|---|
| Extreme                  | Critical       | <ul> <li>Issue represents a serious control weakness or operational exposure, which could have or is having a major adverse effect on the City's ability to achieve its process objectives</li> <li>Requires immediate management attention</li> <li>Decision by CEO.</li> </ul>            |
| High                     | Important      | <ul> <li>Issue represents a control weakness, which could have or is having high adverse effect on the City's ability to achieve its process objectives</li> <li>Management should consider action within three months</li> <li>Decision by CEO/ Director.</li> </ul>                       |
| Significant/<br>Moderate | Moderate       | <ul> <li>Issue represents a control weakness, which could have or is having moderate adverse effect on the City's ability to achieve its process objectives</li> <li>Requires near term management attention (e.g. six to 12 months)</li> <li>Decision by Managers.</li> </ul>              |
| Low                      | Minor          | <ul> <li>Issue represents minor control weakness with minimal but reportable impact on the City's ability to achieve its process objectives</li> <li>Management should consider action within a reasonable time period (e.g. 12 to 24 months)</li> <li>Decision by Team Leaders.</li> </ul> |

#### Primary cause

The primary cause of each internal audit observation/risk is categorised as relating to People, Process, Technology or a combination. Identification of the primary cause is designed to assist in the allocation of resources to targeted areas.

| Primary cause | Guidance   |  |  |  |
|---------------|--|--|--|--|
| People        | Persons performing the control activities do not have appropriate training and knowledge<br>to perform the control activities effectively, or defined policies and procedures are not<br>being followed. |  |  |  |
| Process       | Policies and procedures are out-dated and do not reflect existing practice, or have not been defined in enough detail to address the risks to the business.  |  |  |  |
| Technology    | Technology is not appropriately implemented or configured to mitigate the risks identified.  |  |  |  |

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14. ENGINEERING AND WORKS DIVISION ISSUES

Nil

15. COMMUNITY SERVICES DIVISION ISSUES

Nil

16. EXECUTIVE DIVISION ISSUES

Nil

- 17. MOTIONS OF WHICH PREVIOUS NOTICE HAS BEEN GIVEN
- 18. NOTICES OF MOTION GIVEN AT THE MEETING FOR CONSIDERATION AT NEXT MEETING

Nil.

19. NEW BUSINESS OF AN URGENT NATURE INTRODUCED BY MEMBERS OR OFFICERS

Nil

20. MATTERS TO BE NOTED FOR INVESTIGATION, WITHOUT DEBATE

Nil

21. CONFIDENTIAL BUSINESS

Nil

## 22. CLOSURE OF MEETING

The meeting closed at 6.32pm.



## 13.2 (2019/MINUTE NO 0235) MINUTES OF THE DELEGATED AUTHORITIES AND POLICIES COMMITTEE MEETING - 27 NOVEMBER 2019

Author(s)B PintoAttachments1.Delegated Authorities, Policies Committee<br/>Meeting Minutes - 27 November 2019 <br/>

## RECOMMENDATION

That Council receive the Minutes of the Delegated Authorities and Policies Committee Meeting held on 27 November 2019 and adopt the recommendations contained therein.

## **COUNCIL DECISION**

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

## Background

The Delegated Authorities, Policies and Position Statements Committee conducted a meeting on 27 November 2019. The Minutes of the meeting are required to be presented.

## Submission

N/A

## Report

The Committee recommendations are now presented for consideration by Council and if accepted, are endorsed as the decisions of Council. Any Elected Member may withdraw any item from the Committee meeting for discussion and propose an alternative recommendation for Council's consideration. Any such items will be dealt with separately, as provided for in Council's Standing Orders.

The focus of this meeting was to consider the review of the Policies relative to the Planning and Development Directorate.

In addition to the above, and in accordance with the Policy Review Project, three Policies were identified for public consultation, which has now been completed, those being:

- City of Cockburn Use of Closed Circuit Television (CCTV) System
- Graffiti Management and Response



• Access and Equity

These are now presented for consideration and adoption by Council.

Once the above has been adopted by Council, this completes the entire Policy Review Project.

## **Strategic Plans/Policy Implications**

## Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

Ensure sound long term financial management and deliver value for money.

## **Budget/Financial Implications**

As contained in the Minutes.

## Legal Implications

As contained in the Minutes.

## **Community Consultation**

As contained in the Minutes.

## **Risk Management Implications**

Failure to adopt the Minutes may result in inconsistent processes and lead to non-conformance with the principles of good governance.

## Advice to Proponent(s)/Submitters

N/A

## Implications of Section 3.18(3) Local Government Act 1995

Nil





## City of Cockburn Delegated Authorities and Policies Committee **Minutes**

For Wednesday, 27 November 2019

These Minutes are subject to confirmation

Presiding Member's signature

Date:



## **CITY OF COCKBURN**

SUMMARY OF MINUTES OF THE DELEGATED AUTHORITIES AND POLICIES COMMITTEE HELD ON WEDNESDAY, 27 NOVEMBER 2019 AT 6.00 PM

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| 2.  | APPC  | DINTMENT OF PRESIDING MEMBER (IF REQUIRED)  | 4    |  |  |  |  |  |
| 3.  | ACKNOWLEDGEMENT OF RECEIPT OF WRITTEN DECLARATIONS OF<br>FINANCIAL INTERESTS AND CONFLICT OF INTEREST (BY PRESIDING<br>MEMBER)            |   |      |  |  |  |  |  |
| 4.  | APOL  | APOLOGIES AND LEAVE OF ABSENCE  |      |  |  |  |  |  |
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| 7.  | DECLARATION BY MEMBERS WHO HAVE NOT GIVEN DUE<br>CONSIDERATION TO MATTERS CONTAINED IN THE BUSINESS PAPER<br>PRESENTED BEFORE THE MEETING |   |      |  |  |  |  |  |
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| 18. | CONF   | IDENTIAL BUSINESS  | 328 |  |  |  |
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## CITY OF COCKBURN MINUTES OF DELEGATED AUTHORITIES AND POLICIES COMMITTEE HELD ON WEDNESDAY, 27 NOVEMBER 2019 AT 6.00 PM

#### PRESENT:

## ELECTED MEMBERS

| Ms C Stone<br>Mr L Howlett<br>Mr M Separovich<br>Mr T Widenbar | -<br>-<br>- | Councillor (Presiding Member)<br>Mayor<br>Councillor (Arr 6.03)<br>Councillor (Deputy)  |
|--|-------------|---|
| IN ATTENDANCE  |             |   |
| MR S DOWNING<br>MR D GREEN                                     | -           | ACTING CHIEF EXECUTIVE OFFICER<br>DIRECTOR GOVERNANCE AND COMMUNITY<br>SERVICES   |
| MR D ARNDT<br>MR C SULLIVAN<br>MRS G BOWMAN                    | -           | DIRECTOR PLANNING AND DEVELOPMENT<br>DIRECTOR ENGINEERING AND WORKS<br>EXECUTIVE MANAGER, STRATEGY AND CIVIC<br>SUPPORT                     |
| MRS B PINTO<br>MRS V FRANKSON-                                 | -           | GOVERNANCE AND RISK OFFICER<br>EXECUTIVE ASSISTANT TO DIRECTORS –<br>FINANCE AND CORPORATE<br>SERVICES/GOVERNANCE AND COMMUNITY<br>SERVICES |
| MS S D'AGNONE  | -           | COUNCIL MINUTE OFFICER  |
|  |             |   |

## 1. DECLARATION OF MEETING

The Presiding Member declared the meeting open at 6.00pm.

#### 2. APPOINTMENT OF PRESIDING MEMBER (IF REQUIRED)

The Acting Chief Executive Officer advised the meeting he had received one nomination for the position of Presiding Member from Cr Chontelle Stone, and called for any additional nominations. No further nominations were forthcoming.

The Acting Chief Executive Officer declared Cr Stone as Presiding Member of the Delegated Authorities and Policies Committee.

Cr Stone assumed the role of Presiding Member.



#### 3. ACKNOWLEDGEMENT OF RECEIPT OF WRITTEN DECLARATIONS OF FINANCIAL INTERESTS AND CONFLICT OF INTEREST (BY PRESIDING MEMBER)

Nil

## 4. APOLOGIES AND LEAVE OF ABSENCE

CR C TERBLANCHE - APOLOGY MR S CAIN, CHIEF EXECUTIVE OFFICER - LEAVE OF ABSENCE

## 5. CONFIRMATION OF MINUTES

#### 5.1 (2019/MINUTE NO 0051) MINUTES OF THE DELEGATED AUTHORITIES AND POLICIES COMMITTEE MEETING - 22/08/2019

#### RECOMMENDATION

That Committee confirms the Minutes of the Delegated Authorities and Policies Committee Meeting held on Thursday, 22 August 2019 as a true and accurate record.

## COMMITTEE RECOMMENDATION

MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 3/0

## 6. BUSINESS LEFT OVER FROM PREVIOUS MEETING (IF ADJOURNED)

Nil

## 7. DECLARATION BY MEMBERS WHO HAVE NOT GIVEN DUE CONSIDERATION TO MATTERS CONTAINED IN THE BUSINESS PAPER PRESENTED BEFORE THE MEETING

Nil



# AT THIS POINT IN THE MEETING, THE TIME BEING 6.02 PM THE FOLLOWING ITEMS WERE CARRIED BY 'EN BLOC' RESOLUTION OF COMMITTEE

| 9.1 | 10.1 | 11.1 | 12.1 | 13.1 |
|-----|------|------|------|------|
| 9.3 |      |      | 12.2 |      |
| 9.4 |      |      | 12.3 |      |

CR MICHAEL SEPAROVICH JOINED THE MEETING AT 6.03PM.



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## 8. COUNCIL MATTERS

#### 8.1 (2019/MINUTE NO 0052) PROPOSED AMENDMENTS TO COUNCIL POLICY 'EXECUTION OF DOCUMENTS'

Author(s)J FioriAttachments1. Policy - Council - Execution of Documents I.

#### RECOMMENDATION

That Council endorse the revised Council Policy *Execution of Documents* which is now in compliance with the requirements of section 9.49A (3) of the *Local Government Act 1995,* as shown in the *a*ttachment to the agenda.

#### COMMITTEE RECOMMENDATION

MOVED Cr T Widenbar SECONDED Mayor L Howlett

That Council

- (1) replace the wording in Clauses 1 (2), (4) and (5) of the Policy 'Execution of Documents' to reflect the wording as outlined in the *Local Government Act 1995 as follows;* 
  - (2) The Common Seal of the local government is to be affixed to documents appertaining to all dealings initiated by a Council resolution, in the presence of:
    - (i) the Mayor, and
    - (ii) the CEO or a Senior Employee authorised by the CEO.

In this regard, the Council resolution need not refer to the sealing of a document or documents and may express its wish for certain action which may ultimately require the affixing of the Common Seal to a document or documents to achieve the Council resolution.

- (4) In the absence of:
  - (i) the Mayor, and
  - (ii) the CEO or a Senior Employee authorised by the CEO.

As the case may be, the Common Seal may not be affixed to any document.

- (5) The Common Seal of the local government is to be affixed to new Funding or Contracts of Agreement between the Council and State or Commonwealth Governments, in the presence of:
  - (i) the Mayor, and
  - (ii) the CEO or a Senior Employee authorised by the CEO.



- (2) endorse the revised Council Execution of Documents Policy which is now in compliance with the requirements of section 9.49A (3) of the Local Government Act 1995, as shown in the attachment to the agenda.
- (3) amend the Policy 'Execution of Documents' accordingly.

CARRIED 4/0

#### Reason for Decision

Committee sought clarity as to who is authorised to affix the Common Seal. The way the Policy is currently worded is rather confusing as to whether it is an Elected Member and a Staff Member. In order to clarify the matter it was decided that the wording as outlined in s9.49A of the *Local Government Act 1995* be inserted into the policy.

#### Background

Council Policy *Execution of Documents* (the Policy) was adopted by Council on 13 December 2018 with the next review date due in December 2020.

The section of the document dealing with the Common Seal of the City of Cockburn conflicts with section 9.49A (3) of the *Local Government Act 1995* (the Act).

#### Submission

N/A

#### Report

Section (1) 3 of the Policy states as follows:

"In the absence of the Mayor and/or the Chief Executive Officer, as the case may be, the Deputy Mayor and the Acting Chief Executive Officer be authorised to affix the Common Seal."

Section (1) 6 first and second paragraphs of the Policy read as follows:

"The affixing of the Common Seal to documents relating to land matters including (but not limited to) the following...shall be undertaken by two (2) of the following persons; the Mayor, Deputy Mayor, Chief Executive Officer, Director, Manager Strategic Planning and Property and Lands Officer."

Section (1) 7 first and second paragraphs of the Policy read as follows:

"The affixing of the Common Seal or the signing...shall be undertaken by two (2) of the following persons: the Mayor, Deputy Mayor, Chief



#### Item 8.1

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Executive Officer, Director, Manager Community Development and Child Care and Seniors Manager."

Section 9.49A (3) of the Act states:

The common seal of the Local Government is to be affixed to a document in the presence of -

- (a) The Mayor or President; and
- (b) The Chief Executive Officer or a Senior Employee authorised by the Chief Executive Officer,

each of whom is to sign the document to attest that the document seal was so affixed.

To ensure compliance with the requirements of the Act, the Policy has been reviewed to ensure it states that the Common Seal is affixed in the presence of the Mayor and the Chief Executive Officer, or in the absence of the Chief Executive Office, a Senior Employee authorised by the Chief Executive Officer.

Section 6 'Land Matters' of the Policy has been moved to be part of Category 2 Documents, which do not require the City's Common Seal to be affixed. A list of documents pertaining to 'Statutory Planning Matters', which do not require the City's Common Seal to be affixed has been added to the list of Category 2 documents.

The table at the end of the Policy has also been amended accordingly to reflect the reviewed Authority to Execute Category 1 and 2 documents.

#### Strategic Plans/Policy Implications

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

#### **Budget/Financial Implications**

N/A

#### Legal Implications

Policy will be compliant with the requirements of the Act. Section 9.49A (3) refers.



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#### **Community Consultation**

N/A

#### **Risk Management Implications**

Failure to adopt the amended Policy will result in process being ultra vires in relation to the Act and lead to non-conformance with the principles of good governance.

#### Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



#### Item 8.1 Attachment 1

| Title                                 | Execution of Documents | City of  |
|---------------------------------------|------------------------|----------|
| Policy Number<br>(Governance Purpose) |                        | COCKDAIN |

Policy Type

Council

#### Policy Purpose

To establish, in accordance with the requirements of Division 3 sections 9.49 and 9.49A of the *Local Government Act 1995* (the Act):

- · Protocols for affixing and administration of the City of Cockburn Common Seal; and
- Authority for the Chief Executive Officer (CEO) and other Officers and Agents to execute (sign) documents on behalf of the City of Cockburn.

#### **Policy Statement**

This Policy applies to all City officers preparing documents for execution and/or who have been authorised through the provisions of this Policy to execute documents on behalf of the City. Any legislation, formal requirements of a Commonwealth or State department, authority or agency (as described in a Policy) or Council decision will take precedent over this Policy in the event of any inconsistency.

The Policy covers three categories of documents as outlined below.

- (1) Category 1 Documents Common Seal:
  - 1. Category 1 documents require the City's common seal to be affixed-:
  - 2. The Mayor and Chief Executive OfficerCEO, or Senior Employee authorised by the CEO, in the presence of each other, be are authorised to affix the Common Seal to documents appertaining to all dealings initiated by a Council Resolution. In this regard the Council Resolution need not refer to the sealing of a document or documents and may express its wish for certain action which may ultimately require the affixing of the Common Seal to a document or documents to achieve the Council's intention;

2.3. Where the CEO is not present, a senior employee authorised by the CEO, must be present with the Mayor to affix the Common Seal;

- 3.4. In the absence of the Mayor and/or the Chief Executive OfficerCEO, or senior employee authorised by the CEO, as the case may be, and pursuant to s 9.49A(3) of the Act, the Common Seal may not be affixed to any document;Deputy Mayor and the Acting Chief Executive Officer be authorised to affix the Common Seal. In the absence of the Mayor or the Deputy Mayor the provisions of Section 5.35(2) of the Local Government Act, be invoked
- 4.5. The Mayor and Chief Executive OfficerCEO, or senior employee authorised by the CEO, in the presence of each other, are authorised to affix the Common



<sup>[1]</sup> 

## Item 8.1 Attachment 1

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| Policy Number<br>(Governance Purpose) |  | Cockburn                      |
|---------------------------------------|--|-------------------------------|
|                                       |  |                               |
|                                       |  | wetlands to waves             |
| Seal to nev                           | v Funding or Contracts of Agreement between the  |                               |
| or Commor                             | nwealth Governments:   |                               |
| 5.6. Followir                         | ng is a list of documents that are Category 1 docum  | nents:                        |
|                                       | Planning Scheme and Local Planning Scheme Am   | endments <u>;</u>             |
|                                       | ion or Repeal of Local Laws <u>;</u><br>nture document for loans which Council has resolve                 | ed to raise                   |
|                                       | nents of a ceremonial nature;  |                               |
|                                       | nents which, in the opinion of the CEO, a Director   |                               |
|                                       | es, are sufficiently complex, high risk and/or signifint the affixing of the common seal; and              | icant in nature to            |
|                                       | Funding Agreements.  |                               |
| 6. Land Matte                         | fs   |                               |
|                                       |  | al an adda an far a braithe a |
|                                       | ; of the Common Seal to documents relating to lan<br>ited to) the following:                               | d matters including           |
| (a) Deeds                             | , including Deeds of Arrangement, Development C  | Contribution Deeds,           |
|                                       | of Indemnity and Memorandums of Understandin   |                               |
|                                       | ourchase or other commercial dealings relating to a<br>ble interests                                       | assets and                    |
|                                       | s (including extensions, renewals, assignments an  | d variations)                 |
|                                       | es to occupy land or premises  | ,                             |
|                                       | ctive Covenants - under section 129BA of the Tran  | sfer of Land Act              |
|                                       | and any discharge or variation of covenants<br>ment, modification and withdrawal of memorials              |                               |
| (f) Easer                             | nents and the surrender or modification of easeme  |                               |
|                                       | of carriageway agreements and withdrawal or var  | tiation of rights of          |
|                                       | geway agreements<br>rocal access agreements and withdrawal or variation                                    | on of reciprocal              |
|                                       | s agreements   |                               |
|                                       | y two (2) of the following persons;  |                               |
|                                       | Deputy Mayor, Chief Executive Officer, Director, N<br>nd Property & Lands Officer.                         | lanager Strategic             |
|                                       | nding Agreements   |                               |
| C C                                   | g of the Common Seal or the signing of funding agr   | reements for                  |
| programs t                            | o which Council has previously adopted or addition   | is to existing                |
| programs v                            | which in the view of the Chief Executive OfficerCEC  | are in                        |
|                                       | e with the original intent of the adopted program, in<br>/ Federal and State Government Agencies, shall be |                               |
|                                       | ne following persons:  | e undertaken by               |
| the Mayor                             | and CEO, or senior employee authorised by the CE   | EO. Deputy Mayor              |
|                                       | utive Officer, Director, Manager Community Develo  |                               |
| Care & Ser                            | niors Managerin the presence of each other.  |                               |
| ) Category 2 Do                       | cuments - do not require the common seal to be a   | ffixed                        |
|                                       | [2]  |                               |
|                                       |  |                               |
|                                       |  |                               |
|                                       |  |                               |
|                                       |  |                               |

#### Item 8.1 Attachment 1

| Title                                 | Execution of Documents | City of |
|---------------------------------------|------------------------|---------|
| Policy Number<br>(Governance Purpose) |                        | COCKDUN |

Under section 9.49(A) (4) of the Act, Council authorises those officers listed in the table below to sign documents on behalf of the City. These authorisations do not undermine any delegations which may be in place. Where a Category 2 document falls into more than one descriptor, the lowest organisational level prescribed is authorised to sign. Land Matters 1. Following is a list of documents relating to land matters that are Category 2 documents, which do not require the City's Common Seal to be affixed. These documents shall be signed by any two (2) of the following persons: the Mayor, Deputy Mayor, CEO, Director, Manager Strategic Planning and Property, and Property & Lands Officer. These documents include, but are not limited to: (a) Local Planning Scheme Amendments; Deeds, including Deeds of Arrangement, Development Contribution Deeds (b) (only where a development contribution plan is awaiting gazettal), Deeds of Indemnity and Memorandums of Understanding in respect to sale, purchase or other commercial dealings relating to assets and equitable interests: Leases (including extensions, renewals, assignments and variations); (c) (d) Licences to occupy land or premises; Restrictive Covenants - under section 129BA of the Transfer of Land Act (e) 1893 and any discharge or variation of covenants; Lodgement, modification and withdrawal of memorials; Easements and the surrender or modification of easements; (q) Rights of carriageway agreements and withdrawal or variation of rights of (h) carriageway agreements; Reciprocal access agreements and withdrawal or variation of reciprocal (i) access agreements; Notifications (and removals thereof) - under section 70A of the Transfer of Land Act 1893; and Transfer of land documents. (k) 2. Statutory Planning Matters Following is a list of documents relating to land matters that are Category 2 documents, which do not require the City's Common Seal to be affixed. These documents shall be signed by any two (2) of the following persons: the Mayor, Deputy Mayor, CEO, Director, Manager Strategic Planning, Manager Statutory Planning, Statutory Planning Coordinator, and Property & Lands Officer. These documents include, but are not limited to: [3]



#### Item 8.1 Attachment 1

## DAP 27/11/2019

| Title  | Execution of Documents   | City of  |
|--|--|--|
| Policy Number<br>(Governance Purpose)  |  | Cockburn   |
| <u>1893</u><br>(b) Easer<br>(c) Rights<br>carriag<br>(d) Recipr<br>access<br>(e) Notific | ictive Covenants - under section 12<br>and any discharge or variation of o<br>nents and the surrender or modific<br>of carriageway agreements and w<br>geway agreements;<br>ocal access agreements and witho<br>agreements; and<br>ations (and removals thereof) – un<br><i>Act 1893</i> . | ovenants (and removal of);<br>ations of easements;<br>ithdrawal or variation of rights of<br>rawal or variation of reciprocal                          |
| Description  |  | Authority to Execute   |
| Council initiated Res  | olution for specific contract<br>\$750,000 (Ex GST)  | Mayor, CEO or Senior Employee<br>authorised by the CEO, to sign and<br>seal documents, in the presence of<br>each other.                               |
| documents required<br>burchase or sell land  | e forms and associated<br>to enact a decision of Council to<br>I. This does not include mortgage<br>I documents which are Land gate<br>apry 1 documents.   | CEO and Manager Strategic<br>Planning or Property and Lands<br>Officer.  |
|  | to enact a decision of Council,  | CEO; any Director.   |
| Community Services<br>Licenses & Related   | Projects; Service Agreements,<br>Documents   | CEO; any Director, Manager,<br>Community Development, Family<br>& Development Manager, and<br>Child Care & Seniors Manager                             |
| Marina Related Doci  | uments; Pen licensees  | CEO; any Director; City officer<br>delegated authority by the CEO;<br>Manager Infrastructure Services,<br>and Marina & Coastal Engineering<br>Manager. |
| delegated authority of<br>given under delegate   |  | City officer<br>delegated authority<br>by the CEO.   |
|  | when the City owns land, or<br>a management order, or lease  | CEO; any Director; Manager,<br>Strategic Planning and Property &<br>Lands Officer.   |
|  | vision, survey strata, strata title or<br>als as they relate to the City's   | CEO; any Director; Manager,<br>Strategic Planning and Property &<br>Lands Officer  |
|  |  | CEO; any Director; Manager<br>Strategic Planning. Manager,<br>Statutory Planning   |
| which are category 1   | documents.   |  |

[4]



#### Item 8.1 Attachment 1

| Title                                 | Execution of Documents  | City of  |
|---------------------------------------|---|--|
| Policy Number<br>(Governance Purpose) |   | Cockburn   |
|                                       |   | wetlands to wave   |
| rom Council Insure                    | y be issued following confirmation<br>r that the<br>y the City's insurance)                             | (Land matters only) Manager,<br>Strategic Planning and Property &<br>Lands Officer |
|                                       | nderstanding and other<br>and terms and conditions.   | CEO; any Director; Senior<br>Managers.<br>(Land matters only -) Manager            |
|                                       |   | Strategic Planning and Property & Lands Officer                                    |
| nstalments of a dev                   | eek to either defer or allow<br>elopment contribution plan<br>ere a development contribution<br>ettal). | CEO; any Director; Manager,<br>Strategic Planning.                                 |

(3) Category 3 Documents

- Category 3 documents are documents that are created in the normal course of business to discharge the duties of an officer's position in a manner consistent with City policies and procedures.
- Category 3 documents are correspondence which relate to day-to-day routine communications or transactions and do not require specific authorisation through this Policy, as they are the subject of Section 5.41(d) of the Local Government Act, 1995, prescribing the CEO's duty to manage the day to day operations of the City. Such duties are undertaken by "acting through" Officers.

| Strategic Link:                               | Corporate Governance Framework |
|---|--------------------------------|
| Category                                      | Governance                     |
| Lead Business Unit:                           | Governance                     |
| Public Consultation:<br>(Yes or No)           | No                             |
| Adoption Date:<br>(Governance Purpose Only)   | 13 December 2018               |
| Next Review Due:<br>(Governance Purpose Only) | December 2020                  |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 8030199                        |

[5]



| DAP 27/11/2 | 2019   |  |                 |                             |                         |                         |                         | Item 8.2                  |
|-------------|--|--|-----------------|-----------------------------|-------------------------|-------------------------|-------------------------|---------------------------|
| 8.2         | ĊΟ   | 19/MINUT<br>UNCIL POLI<br>D TRAINING   | ICY 'A          |                             |                         |                         |                         | TS TO<br>5, SEMINARS      |
|             | Aut  | hor(s)                                 | DO              | Green                       |                         |                         |                         |                           |
|             | Atta   | achments                               | 1.              | Policy - A<br>and Trai      |                         | ce at Con               | ferences                | s, Seminars               |
|             | <b>RECOMMENDATION</b><br>That Council amends the Policy titled Attendance at Conferences,<br>Seminars, Events and Training, as shown in the attachment to the<br>Agenda. |  |                 |                             |                         |                         |                         |                           |
|             |  |  |                 |                             |                         |                         |                         |                           |
|             |  | MMITTEE R<br>VED Cr M S                |                 |                             |                         | Cr T Wid                | enbar                   |                           |
|             | That Council:  |  |                 |                             |                         |                         |                         |                           |
|             | (1)  | amend the<br>Seminars,<br>include the  | Even            | ts and Tra                  |                         |                         |                         |                           |
|             |  | Where an I<br>accordance<br>and entere | e with          | this Polic                  | y, the val              | ue of the               |                         | tion in<br>to be declared |
|             | (2)  | amend the<br>and Trainir               |                 |                             |                         | onference               | es, Semi                | nars, Events              |
|             |  |  |                 |                             |                         |                         |                         | CARRIED 4/0               |
|             | Rea  | son for Dec                            | cisior          | า                           |                         |                         |                         |                           |
|             | ticke<br>sug   |  | made<br>this sl | e, as this v<br>hould be in | was not n<br>ncluded ii | nentioned<br>n the Poli | l in the F<br>cy so tha |                           |
|             | _  |  |                 |                             |                         |                         |                         |                           |

#### Background

Council provides funding to enable attendance at professional development opportunities for Elected Members and Officers. This includes conferences, seminars and training which are relevant to their role. In addition, representatives of the City occasionally receive invitations from external stakeholders to attend specific events which have a consumable value, either in the form of refreshments (eg: dinner, cocktail function) or entertainment (eg: tickets to a concert or sporting event).



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#### Submission

N/A

#### Report

Recent amendments to the *Local Government Act 1995*, (the Act) have now made it mandatory for newly Elected Members to undertake nominated training and development provided by a registered training body which has been approved for delivering the relevant course content.

Further recent amendments require Council to adopt a Policy covering the attendance by Council representatives at defined events and where the attendance is facilitated through the provision of a gift in the form of a ticket, invitation or other means of attendance at no or reduced cost to the City delegate.

Other components of the legislative changes require a report to be prepared on the training completed by members in any financial year. Any such report is to be published on the Council website.

Also, it is necessary for Council to review the Policy after each Ordinary Election Cycle (ie: every 2 years).

Provision is made for exemption of the requirement in certain circumstances, where members have undertaken the required training in the 5 years previous to the elections at which they are elected.

With the training and development of Elected Members now a mandatory requirement, there are also potential heavy penalties for non –compliance in the form of a fine of up to \$5,000

#### Strategic Plans/Policy Implications

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

#### **Budget/Financial Implications**

Funding is provided in the Governance - Elected Members area of the Municipal Fund for this purpose.

#### Legal Implications

Sections 5.126 to 5.128 of the Act and Regulations 35 and 36 of the *Local Government (Administration) Regulations 1996* refer to the training provisions, and Sections 5.62 (1A and 1B) and 5.90A of the Act refer to the attendance at events provisions.



Item 8.2

#### **Community Consultation**

N/A

#### **Risk Management Implications**

There is a 'Moderate' level of 'Compliance' risk associated with this item.

#### Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

#### Item 8.2 Attachment 1

| Title                                 | Attendance at Conferences, Seminars &<br>Training |
|---------------------------------------|---|
| Policy Number<br>(Governance Purpose) |   |



Policy Type

## Policy Purpose

This policy provides the guiding principles for attendance of Elected Members and staff at conferences, seminars and training.

Attendance by Elected Members and staff at conferences, seminars and training is supported provided the activity is relevant to Council business and within budget.

Specified training for newly Elected Members is mandatory, following amendments to the Local Government Act, 1995 (The Act) in October 2019.

A Policy related to the attendance at specified events by Elected Members and the Chief Executive Officer is also required, as a result of a new provision related to this matter being included in the Act

#### **Policy Statement**

- (1) Elected Members
  - 1. Conferences and Seminars

Elected Members will receive an annual allocation for the purpose of attending conferences, seminars and training relevant to their role as an Elected Member. This will be administratively equally allocated to each Elected Member as part of the overall budget allocation except for the Mayor's allocation which will allow for attendance at two interstate conferences.

The allocation will operate from November to October, in line with local government elections. Residual funds for individual Elected Members from year one will carry over each year to a maximum of two years allowance, after which all unspent funds will be returned to the Municipal Fund when a fresh allocation will be made to Elected Members following the elections.

Multiple Elected Members may attend conferences at the same time, provided that such attendance does not unduly interfere with the business of Council (i.e. conflicts with a Council or Committee Meeting which may affect a quorum).

Where an Elected Member has insufficient funds in their allocation, another Elected Member may agree to meet the costs from their own allocation. Both Elected Members are to advise the CEO in writing if this is to occur.

[1]



## Item 8.2 Attachment 1

## DAP 27/11/2019

| Title                                 | Attendance at Conferences, Seminars &<br>Training |
|---------------------------------------|---|
| Policy Number<br>(Governance Purpose) |   |



Where an Elected Member is no longer able to attend the booked conference, seminar or training, the CEO in consultation with the Mayor, may substitute another Elected Member if appropriate.

All registrations are to be done through Executive Support.

The cost of training that is specifically arranged for attendance by all Elected Members, (eg governance) shall be paid from a separate allocation not considered part of any individual allocation.

2. Training

All newly Elected Members are required to undertake the following mandatory training within 12 months of their election to Council:

The course titled 'Council Member Essentials' that:

- (a) Consists of the following modules -
  - (i) Understanding Local Government
  - (ii) Serving on Council
  - (iii) Meeting Procedures
  - (iv) Conflicts of Interest
  - (v) Understanding Financial Reports and Budgets; and
- (b) is provided by any of the following bodies -
  - (i) North Metropolitan TAFE
  - (ii) South Metropolitan TAFE; or
  - (iii) WA Local Government Association (WALGA)

At the conclusion of each financial year, a report on the training completed by Elected Members is to be compiled and displayed on the City's website.

3. Events

The City of Cockburn will allow Elected Members to accept invitations, including tickets, from third parties to attend events falling into the following categories –

 (a)
 Concerts;

 (b)
 Conferences;

 (c)
 Functions; and

 (d)
 Sporting Events

[2]

## Item 8.2 Attachment 1

| Policy Number<br>Governance Purpose)           Where an invitation, including tickets, is extended to a specified<br>member or members, the relevant individual elected member is<br>or decline, the invitation in their own right.           If an elected member is unable, or does not wish, to attend the<br>the invitation relates, the member is to advise the event organis<br>unavailability, or may distribute it to another elected member of<br>if the event organiser agrees. Otherwise, it is at the sole discre<br>event organiser, whether the invitation, or tickets, can be redist<br>another elected member of the City of Cockburn.           Where an invitation to attend an event, including tickets, is exter<br>City of Cockburn and is addressed to the Mayor, the Mayor will<br>to accept the invitation, or to offer the invitation to the Deputy M<br>instance. If the Deputy Mayor declines the invitation, the Mayo<br>invitation to another Councillor of their choosing.           Where an invitation to attend an event, including tickets, is rece<br>Mayor and is extended to multiple unspecified elected member<br>will have the right to distribute the invitation, including tickets, to<br>their choosing.           This Policy does not apply to events organised by the City of CC<br>involve any form of refreshment or entertainment provided by th<br>which there is an expectation that elected members (including s<br>invited to attend.           Staff         1. Conferences and Seminars           The Chief Executive Officer (CEO) may endorse the recommendat<br>and Executive Manager, Strategy and Civic Support in respect of s<br>at conferences and seminars, subject to expenditure being contain<br>budget.           Registrations for interstate or overseas conferences, seminars an<br>to be done through Executive Support. | able to accept<br>event to which<br>er of their<br>their choosing,<br>ion of the<br>buted to<br>have the right<br>ayor in the first<br>may offer the<br>ved by the<br>, the Mayor<br>Councillors of            |
|--|--|
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| <ul> <li>member or members, the relevant individual elected member is or decline, the invitation in their own right.</li> <li>If an elected member is unable, or does not wish, to attend the the invitation relates, the member is to advise the event organis unavailability, or may distribute it to another elected member of if the event organiser agrees. Otherwise, it is at the sole discree event organiser, whether the invitation, or tickets, can be redist another elected member of the City of Cockburn.</li> <li>Where an invitation to attend an event, including tickets, is extered to accept the invitation, or to offer the invitation to the Deputy M instance. If the Deputy Mayor declines the invitation, the Mayor invitation to another Councillor of their choosing.</li> <li>Where an invitation to attend an event, including tickets, is receed Mayor and is extended to multiple unspecified elected member will have the right to distribute the invitation, including tickets, to their choosing.</li> <li>This Policy does not apply to events organised by the City of C involve any form of refreshment or entertainment provided by the which there is an expectation that elected members (including sinvited to attend.</li> <li>Staff</li> <li>Conferences and Seminars</li> <li>The Chief Executive Officer (CEO) may endorse the recommendat and Executive Manager, Strategy and Civic Support in respect of s at conferences and seminars, subject to expenditure being contain budget.</li> </ul>  | elected<br>able to accept<br>event to which<br>er of their<br>their choosing,<br>ion of the<br>buted to<br>have the right<br>ayor in the first<br>may offer the<br>ved by the<br>, the Mayor<br>Councillors of |
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| <ul> <li>or decline, the invitation in their own right.</li> <li>If an elected member is unable, or does not wish, to attend the the invitation relates, the member is to advise the event organis unavailability, or may distribute it to another elected member of if the event organiser agrees. Otherwise, it is at the sole discreevent organiser, whether the invitation, or tickets, can be redist another elected member of the City of Cockburn.</li> <li>Where an invitation to attend an event, including tickets, is extere City of Cockburn and is addressed to the Mayor, the Mayor will to accept the invitation, or to offer the invitation to the Deputy N instance. If the Deputy Mayor declines the invitation, the Mayo invitation to another Councillor of their choosing.</li> <li>Where an invitation to attend an event, including tickets, is recee Mayor and is extended to multiple unspecified elected member will have the right to distribute the invitation, including tickets, to their choosing.</li> <li>This Policy does not apply to events organised by the City of C involve any form of refreshment or entertainment provided by th which there is an expectation that elected members (including sinvited to attend.</li> <li>Staff</li> <li>Conferences and Seminars</li> <li>The Chief Executive Officer (CEO) may endorse the recommendat and Executive Manager, Strategy and Civic Support in respect of s at conferences and seminars, subject to expenditure being contain budget.</li> </ul>  | event to which<br>er of their<br>their choosing,<br>ion of the<br>buted to<br>have the right<br>ayor in the first<br>may offer the<br>ved by the<br>, the Mayor<br>Councillors of                              |
| <ul> <li>the invitation relates, the member is to advise the event organise unavailability, or may distribute it to another elected member of if the event organiser agrees. Otherwise, it is at the sole discree event organiser, whether the invitation, or tickets, can be redist another elected member of the City of Cockburn.</li> <li>Where an invitation to attend an event, including tickets, is externed to accept the invitation, or to offer the invitation to the Deputy M instance. If the Deputy Mayor declines the invitation, the Mayor invitation to another Councillor of their choosing.</li> <li>Where an invitation to attend an event, including tickets, is recerned to a another Councillor of their choosing.</li> <li>Where an invitation to attend an event, including tickets, is recerned advor and is extended to multiple unspecified elected member will have the right to distribute the invitation, including tickets, to their choosing.</li> <li>This Policy does not apply to events organised by the City of C involve any form of refreshment or entertainment provided by the which there is an expectation that elected members (including sinvited to attend.</li> <li>Staff</li> <li>Conferences and Seminars</li> <li>The Chief Executive Officer (CEO) may endorse the recommendat and Executive Manager, Strategy and Civic Support in respect of s at conferences and seminars, subject to expenditure being contain budget.</li> </ul>  | er of their<br>their choosing,<br>ion of the<br>buted to<br>have the right<br>ayor in the first<br>may offer the<br>ved by the<br>, the Mayor<br>Councillors of  |
| <ul> <li>involve any form of refreshment or entertainment provided by the which there is an expectation that elected members (including sinvited to attend.</li> <li>Staff</li> <li>Conferences and Seminars         The Chief Executive Officer (CEO) may endorse the recommendate and Executive Manager, Strategy and Civic Support in respect of sinvibudget.         Registrations for interstate or overseas conferences, seminars and seminars and seminars and seminars.     </li> </ul>  |  |
| The Chief Executive Officer (CEO) may endorse the recommendat<br>and Executive Manager, Strategy and Civic Support in respect of s<br>at conferences and seminars, subject to expenditure being contain<br>budget.<br>Registrations for interstate or overseas conferences, seminars an  |  |
| and Executive Manager, Strategy and Civic Support in respect of s<br>at conferences and seminars, subject to expenditure being contain<br>budget.<br>Registrations for interstate or overseas conferences, seminars an   |  |
|  | aff attendance   |
|  | training are   |
| 2. Events  |  |
| The City of Cockburn will allow the CEO to accept invitations, incl<br>addressed to either the CEO specifically, or the City of Cockburn,<br>parties to attend events falling into the following categories –  |  |
| (a) Concerts;<br>(b) Conferences;<br>(c) Functions; and<br>(d) Sporting Events   |  |
| [3]  |  |
|  |  |
|  |  |
|  |  |



## Item 8.2 Attachment 1

## DAP 27/11/2019

| Titl | е   |   | Attendance at Conferences, Seminars & Training   | City of<br>Cockburn  |  |  |  |
|------|---|---|--|--|--|--|--|
|      |   | mber  |  | 0  |  |  |  |
| (Gov | ernance   | Purpose)  |  | wetlands to waves  |  |  |  |
|      | relat<br>distri<br>Othe<br>or tic<br>Whe<br>even  | es, the Cl<br>ibute it to<br>erwise, it i<br>ckets, can<br>re multipl<br>it, the CE | unable, or does not wish, to attend the event to which th<br>EO is to advise the event organiser of their unavailability<br>another staff member of their choosing, if the event org<br>is at the sole discretion of the event organiser, whether t<br>be redistributed to another staff member of the City of 0<br>e invitations, including tickets, are received by the CEO<br>O will have the right to distribute the invitation, including<br>is of their choosing | e invitation<br><u>/, or may</u><br>aniser agrees.<br>he invitation,<br><u>Cockburn.</u><br>to attend an |  |  |  |
| 3)   | Expe  | enses   |  |  |  |  |  |
|      | Expe  | enses to b  | e met by Council for Elected Members and staff are:  |  |  |  |  |
|      | 1.  | Intersta  | te and Overseas Conferences  |  |  |  |  |
|      |   | (a) Reg   | stration Fees (including conference dinner and official de   | elegate tours).  |  |  |  |
|      |   | (b) Acco  | ommodation costs.  |  |  |  |  |
|      |   |   | easonable expenses for example, meals and refreshmen<br>dry cleaning and fares relevant to the conference, semin   |  |  |  |  |
|      |   |   | nomy return air fare (allowing flexibility for preferred trave<br>ngements).   | 1  |  |  |  |
|      |   |   | ness Class travel for flights longer than six hours duration ralia.  | n leaving  |  |  |  |
|      | 2.  | State C   | onferences and Seminars  |  |  |  |  |
|      |   | (a) Reg   | istration Fees (including conference dinner and official d   | elegate tours).  |  |  |  |
|      |   | (b) Acc   | ommodation costs.  |  |  |  |  |
|      |   |   | easonable expenses, for example, meals and refreshme<br>dry cleaning and fares relevant to the conference, semir   |  |  |  |  |
|      |   | · · ·   | oplicable, economy return airfare (allowing flexibility for<br>el arrangements).   | preferred  |  |  |  |
|      | 3.  | Confer  | ence expenses for accompanying Partner   |  |  |  |  |
|      |   | (a) Cor   | ference or main function meal only.  |  |  |  |  |
|      |   |   | nts for relevant expenditure not initially paid by the City f receipts provided.   | may be made  |  |  |  |
| 4)   | Insu  | rance   |  |  |  |  |  |
|      | Those attending conferences, seminars and training are insured for travel to and from the activity (from home or office). All airline tickets purchased are also insured. |   |  |  |  |  |  |
|      |   |   | [4]  |  |  |  |  |
|      |   |   |  |  |  |  |  |
|      |   |   |  |  |  |  |  |
|      |   |   |  |  |  |  |  |

Item 8.2 Attachment 1

| Title                                 | Attendance at Conferences, Seminars & Training |
|---------------------------------------|--|
| Policy Number<br>(Governance Purpose) |  |



| Strategic Link:                               | Governance Framework |  |
|---|----------------------|--|
| Category                                      | Elected Members      |  |
| Lead Business Unit:                           | Executive Support    |  |
| Public Consultation:<br>(Yes or No)           | No                   |  |
| Adoption Date:<br>(Governance Purpose Only)   | 13 December 2018     |  |
| Next Review Due:<br>(Governance Purpose Only) | December 2020        |  |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 4132631              |  |

[5]



ltem 9.1

#### 9. PLANNING AND DEVELOPMENT DIVISION ISSUES

9.1 (2019/MINUTE NO 0054) REVIEW OF PLANNING AND DEVELOPMENT DIRECTORATE POLICIES, POSITION STATEMENTS AND DELEGATED AUTHORITIES

Author(s) C Da Costa

Attachments

- - 1. LPP 1.6 Lodging Houses <u>1</u>
  - 2. LPP 1.9 Domestic Satellite Dishes J
  - 3. LPP 1.10 Subdivision around Thomsons Lake J
  - LPP 1.14 Waste Management in Multiple Unit Developments <u>J</u>
  - 5. LPP 1.17 Non Residential Uses in Residential Zones <u>U</u>
  - 6. LPP 2.1 Rural Subdivision J
  - 7. LPP 2.2 Subdivision in Jandakot and Treeby <u>U</u>
  - 8. LPP 2.5 Building Envelopes <u>1</u>
  - 9. LPP 3.1 Child Care Premises J
  - 10. LPP 3.5 Alfresco Dining J
  - 11. LPP 3.7 Signs and Advertising <u>J</u>
  - 12. LPP 5.8 Sea Containers J
  - 13. LPP 5.9 Renewable Energy Systems J

### RECOMMENDATION

That Council adopt proposed minor amendments to policies

- LPP 1.6 Lodging Houses;
- LPP 1.9 Domestic Satellite Dishes;
- LPP 1.10 Subdivision around Thomsons Lake;
- LPP 1.14 Waste Management In Multiple Unit Developments;
- LPP 1.17 Non-Residential Uses in Residential Zones;
- LPP 2.1 Rural Subdivision;
- LPP 2.2 Subdivision in Jandakot and Treeby;
- LPP 2.5 Building envelopes;
- LPP 3.1 Child Care Premises;
- LPP 3.5 Alfresco Dining;
- LPP 3.7 Signs and Advertising;
- LPP 5.8 Sea Containers; and
- LPP 5.9 Renewable Energy Systems.

as shown in the attachments to the Agenda, in accordance with Clause 6 (a) of the *Planning and Development (Local Planning Schemes) Regulations 2015*.



## Item 9.1

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#### COMMITTEE RECOMMENDATION

MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 3/1

#### Background

Pursuant to Council Policy SC47, Council is to review its Delegated Authorities, Policies and Position Statements (DAPPS) at least every two years.

The purpose of this report is to review the Policies, Position Statements and Delegated Authorities pertaining to the Planning and Development Directorate. This report details all the Policies, Position Statements and Delegated Authorities that are either recommended for no change, or only minor amendment. A table depicting the changes to each is provided within the 'Report' section. Any Local Planning Policy requiring major modifications will be subject to a separate report.

#### Submission

N/A

#### Report

The table below provides a review of the Planning and Development Directorate of its Local Planning Policies, which details proposed administrative amendments that do not alter the intent of the document or its provisions, and those that do not require any changes.

| Ref No.                 | Name  | Change Summary   |  |  |
|-------------------------|---|--|--|--|
| Local Planning Policies |   |  |  |  |
| LPP 1.1                 | Residential Design<br>Codes Alternative<br>Deemed to Comply<br>Provisions | No change.   |  |  |
| LPP 1.2                 | Residential Design<br>Guidelines  | <ul> <li>Subject to a separate report<br/>proposing major amendments.</li> </ul>   |  |  |
| LPP 1.3                 | Ancillary Dwellings   | <ul> <li>Subject to a separate report<br/>proposing major amendments.</li> </ul>   |  |  |
| LPP 1.4                 | Aged or Dependent<br>Persons' Dwellings                                   | <ul> <li>Subject to a separate report. This<br/>policy is being consolidated into<br/>LPP 1.3. LPP 1.4 shall be revoked</li> </ul> |  |  |



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| Ref No.  | Name   | Change Summary   |
|----------|--|--|
|          |  | in accordance with Clause 6(a) of<br>the Planning and Development<br>(Local Planning Schemes)<br>Regulations 2015.   |
| LPP 1.5  | Single Bedroom<br>Dwellings  | • Subject to a separate report. This policy is being consolidated into LPP 1.3. LPP 1.5 shall be revoked in accordance with Clause 6(a) of the <i>Planning and Development</i> (Local <i>Planning Schemes</i> ) Regulations 2015.  |
| LPP 1.6  | Lodging Houses   | <ul> <li>Update Part 3(a) to reference the correct Liquor Control Act 1988.</li> <li>Clarification on Part 2(a) and (b) on the measurement of distances by measurement of a straight line.</li> <li>Incorporate a new point under Part 3, to clarify assessment against the newly adopted State Planning Policy 3.7 (Residential Design Codes) Volume 2 – Apartments.</li> </ul> |
| LPP 1.7  | Coogee Residential<br>Height requirements  | No change.   |
| LPP 1.8  | Flagpoles and<br>Camera Poles  | No change.   |
| LPP 1.9  | Domestic Satellite<br>Dishes   | <ul> <li>Update correct legislation under<br/>Policy Purpose.</li> <li>Minor administrative change to Part<br/>3(1)(a) to delete the wording<br/>'Schedule 5'.</li> <li>Minor administrative change to Part<br/>3(1)(b) of the Policy to reword 'three<br/>copies of plans' to 'one set of plans'.</li> </ul>  |
| LPP 1.10 | Subdivision around<br>Thomsons Lake  | <ul> <li>Delete reference to 'Appendix A'.</li> <li>Update the map formally as 'Appendix B' which will become 'Appendix A' under the Policy.</li> </ul>  |
| LPP 1.11 | Residential Rezoning<br>and Subdivision<br>Adjoining Midge<br>Infested Lakes and<br>Wetlands | No change.   |
| LPP 1.12 | Noise Attenuation  | No change.   |



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| Ref No.  | Name   | Change Summary  |
|----------|--|---|
| LPP 1.14 | Waste Management<br>in Multiple Unit<br>Developments                                 | <ul> <li>Minor formatting changes.</li> <li>Minor amendments to Part 4(1)(I),<br/>(m) and (n) of the Policy to provide<br/>exemptions for five dwellings or<br/>less where there may not be a<br/>strata body and shared services<br/>(eg: water) may not be available.</li> <li>Minor amendments to Part 4(1)(I)<br/>of the Policy to clarify minimum<br/>widths for the horizontal wash<br/>down area.</li> <li>Insertion of points (s) to (u) under<br/>Part 4(1) of the Policy further<br/>clarifying bin store requirements in<br/>basements, floor car parks and<br/>laneway development.</li> <li>Minor amendments to Part 4(2)(a)<br/>of the Policy to clarify door<br/>requirements to bin stores to<br/>improve accessibility.</li> <li>No change.</li> </ul> |
|          | Accommodation  |   |
| LPP 1.16 | Singe House<br>Standards for Medium<br>Density Housing in<br>the Development<br>Zone | No change.  |
| LPP 1.17 | Non-Residential Uses<br>in Residential Zones   | <ul> <li>Clarification on Part 1(2) on the<br/>measurement of distances by<br/>measurement of a straight line.</li> </ul>   |
| LPP 2.1  | Rural Subdivision  | <ul> <li>Minor amendments to Part 1(2) and<br/>(3) of the Policy referencing LPP 2.2<br/>from 'Sand Extraction Site and<br/>Other Sites in Jandakot and Banjup<br/>North of Armadale Road' to<br/>'Subdivision in Jandakot and<br/>Treeby'.</li> <li>Minor formatting changes<br/>throughout the Policy.</li> <li>Update of map under Part 2(1) of<br/>the Policy.</li> </ul>   |
| LPP 2.2  | Subdivision in<br>Jandakot and Banjup<br>North of Armadale<br>Road                   | <ul> <li>Change title of Policy from<br/>'Subdivision in Jandakot and Banjup<br/>North of Armadale Road' to<br/>'Subdivision in Jandakot and<br/>Treeby' to reflect the previous</li> </ul>   |



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| Ref No. | Name  | Change Summary  |
|---------|---|---|
|         |   | <ul> <li>renaming of a portion of Banjup to Treeby.</li> <li>Amendments to the Policy Purpose and Part (1) of the Policy Purpose to reflect the correct Policy title and subdivision in Jandakot and Treeby.</li> <li>Amendments to the Planning Principles part of the Policy to delete duplication of requirements covered under State Planning Policies.</li> <li>Update to lots affected within Precinct 1(1) Properties, (2) Current Status, (4) Precinct, 4(1) Properties, and (4) Precinct, 4(2) Current Status of the Policy.</li> <li>Amendments to Precinct 1(3) Subdivision recommendations and requirements part of the Policy to delete duplication of requirements covered under State Planning Policies.</li> <li>Update to correct suburb under (2) Precinct 2 and under (3) Precinct 3 of the Policy.</li> <li>Deletion of (g) and (i) under Part Precinct 2(3) Subdivision recommendations and requirements and Precinct 4(3)(d) part of the Policy.</li> <li>Minor formatting and administrative changes throughout the Policy.</li> <li>Update to map – Precincts and Subdivision Concept Guide.</li> </ul> |
| LPP 2.3 | The Keeping of<br>Horses and Other<br>Animals in the<br>Resource Zone | No change.  |
| LPP 2.4 | Outbuildings  | No change.  |
| LPP 2.5 | Building Envelopes  | <ul> <li>Minor administrative change to Part 2(2) to delete the wording 'Schedule 5'.</li> <li>Clarification under Part 2(4) of the Policy to elaborate on how building envelopes should be measured.</li> <li>Inclusion of Figure 1 to the Policy to clarify the abovementioned point.</li> </ul>  |



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| Ref No. | Name  | Change Summary  |
|---------|---|---|
| LPP 3.1 | Child Care Premises   | <ul> <li>Minor administrative change to Part<br/>4 of the Policy to reword 'three<br/>copies of plans' to 'one set of plans'.</li> </ul>  |
| LPP 3.2 | Educational<br>Establishments   | No change.  |
| LPP 3.3 | Health Studios  | No change.  |
| LPP 3.4 | Service Stations  | No change.  |
| LPP 3.5 | Alfresco Dining   | <ul> <li>Clarification under the Policy<br/>Purpose section that the Policy<br/>applies to zoned land only and not<br/>land within the road reserve.</li> <li>Delete Figures 1 and 2.</li> <li>Minor formatting and administrative<br/>changes throughout the Policy.</li> <li>Delete Parts 3(3.1), 4(4.1), 4(4.5),<br/>4(4.6) and 4(4.7) of the Policy which<br/>are now addressed under the Local<br/>Laws for Alfresco Dining Areas.</li> <li>Minor administrative change to Part<br/>3(2) of the Policy to reword 'three<br/>copies of plans' to 'one set of plans'.</li> </ul> |
| LPP 3.6 | Licensed Premises<br>(Liquor)   | No change.  |
| LPP 3.7 | Signs and Advertising   | <ul> <li>Inclusion of point (d) to 3(2)<br/>Advisory Sign – clarifying the City<br/>may condition a bond for removal of<br/>signage.</li> </ul>   |
| LPP 3.8 | Industrial Subdivision  | No change.  |
| LPP 3.9 | Industrial<br>development   | No change.  |
| LPP 4.1 | Phoenix Business<br>Park Design<br>Guidelines                                     | No change.  |
| LPP 4.2 | Cockburn Central<br>North (Muriel Court)<br>Structure Plan –<br>Design Guidelines | No change.  |
| LPP 4.3 | Newmarket Precinct<br>Design Guidelines   | No change.  |

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| Ref No. | Name  | Change Summary   |
|---------|---|--|
| LPP 4.4 | Heritage Conservation<br>Design Guidelines  | No change.   |
| LPP 4.5 | Naval Base Holiday<br>Park Heritage Area  | No change.   |
| LPP 4.6 | Cockburn Coast<br>Design Guidelines for<br>Robb Jetty and<br>Emplacement<br>Precincts | Subject to a separate report proposing major amendments.   |
| LPP 4.7 | Phoenix Activity<br>Centre Design<br>Guidelines                                       | No change.   |
| LPP 5.1 | Public Open Space   | No change.   |
| LPP 5.2 | Incorporating Natural<br>Areas in Public Open<br>Space and/or<br>Drainage Areas       | No change.   |
| LPP 5.3 | Control Measures for<br>Protecting Water<br>Resources in<br>Receiving<br>Environments | No change.   |
| LPP 5.4 | Location of High<br>Voltage Overhead<br>Power Lines and<br>Microwave Towers           | No change.   |
| LPP 5.5 | Local Development<br>Plans  | No change.   |
| LPP 5.6 | Vehicle Access  | No change.   |
| LPP 5.7 | Uniform Fencing   | No change.   |
| LPP 5.8 | Sea Containers  | • Update Part 1 of the Policy<br>Statement in relation to external<br>upgrades to sea containers in the<br>Residential Zone.                               |
| LPP 5.9 | Renewable Energy<br>Systems   | • Under Part 1(1) of the Policy<br>Statement update the correct<br>section referenced in the<br>Residential Design Codes from<br>'Part 6.10.5' to '5.4.4'. |



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| Ref No.  | Name  | Change Summary |
|----------|---|----------------|
| LPP 5.11 | Filling of Land   | No change.     |
| LPP 5.12 | Retaining Walls   | No change.     |
| LPP 5.13 | Percent for Art   | No change.     |
| LPP 5.14 | Cockburn Coast<br>Percent for Art                         | No change.     |
| LPP 5.15 | Access Street – Road<br>Reserve and<br>Pavement Standards | No change.     |
| LPP 5.16 | Design Review Panel                                       | No change.     |
| LPP 5.17 | Cockburn Central<br>Percent for Art                       | No change.     |
| LPP 5.18 | Subdivision and<br>Development - Street<br>Trees          | No change.     |

### Strategic Plans/Policy Implications

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

## **Budget/Financial Implications**

N/A

## Legal Implications

N/A

## **Community Consultation**

Specific to the Policies adopted under the Scheme, in accordance with Clause 5 of the *Planning and Development (Local Planning Schemes) Regulations 2015*, minor amendments are not required to be advertised. Importantly the changes will not have a detrimental impact on the amenity of residents or the City.



Item 9.1

### **Risk Management Implications**

If the subject changes to the policies are not adopted and therefore not progressed, some inconsistencies would occur in relation to existing practices. This practice needs to be formalised in a policy for consistency and reliability.

### Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



## Item 9.1 Attachment 1

| Policy Number<br>(Governance Purpose) LPP 1.6   |     |
|---|-----|
|   |     |
| wellauds to we  | er. |
| Policy Type   |     |
| Local Planning Policy   |     |
| Policy Purpose  |     |
| The City's objectives for residential development include the provision of a variety of housing to meet the needs of different household types. This includes a commitment to the development of lodging houses that generally comply with the requirements of the City's Town Planning Scheme No. 3 (TPS 3) and this Policy. This Policy seeks to ensure the establishment of a lodging house is suitable to the nature and character of the locality within which it will be situated, and is conveniently positioned relative to local shops, community infrastructure and public transport services. The purpose is as follows: |     |
| To inform the design, assessment and determination process for lodging house proposals<br>within the City of Cockburn.  |     |
| (1) To provide for the development of lodging houses in a suitable and sustainable manner.  |     |
| (2) To ensure lodging houses are developed evenly across the City, in locations where<br>lodgers enjoy convenient access to local shops, community infrastructure and publi<br>transport services.  |     |
| (3) To ensure lodging houses are developed in a manner that adequately provides for<br>the needs of lodgers, including their comfort, safety, and well-being.   |     |
| (4) To ensure lodging houses through appropriate design, development and<br>management take into account the context of a location in terms of scale of<br>development, and the relationship of such to adjoining development for the purpos<br>of protecting the amenity of both lodgers and the occupants of adjoining properties<br>(residential in particular).   | •   |
| Policy Statement  | -   |
| (1) Application   |     |
| <ol> <li>This Policy applies to all lodging house proposals on land zoned Residential<br/>under TPS 3 and any proposal for a lodging house on non-residential zoned<br/>land abutting residentially zoned land.</li> </ol>  |     |
| <ol><li>The Policy can be used as a guide for the development of lodging houses on<br/>any other land.</li></ol>  |     |
| [1]   |     |
|   |     |

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| Titl      | •                             | Lodging Houses Cockbury   | 1                                  |
|-----------|-------------------------------|---|------------------------------------|
|           | cy Number<br>ernance Purpose) | LPP 1.6   |                                    |
|           | and any<br>more tha           | ing House" means any building or structure, permanent of otherwise,<br>part thereof, in which the provision is made for lodging or boarding<br>an 6 persons, exclusive of the family or the keeper thereof, for hire or<br>but the term does not include:   |                                    |
| _         | licer                         | mises licensed under a publican's general licence, limited hotel<br>nce, or wayside-house licence, granted under the Licensing Act<br>12Liquor Control Act 1988;  | Formatted: Tab stops: 15.32 cm, Le |
|           |                               | idential accommodation for students in a non-government school in the meaning of the School Education Act 1999; or  |                                    |
|           | c) Any                        | building comprising residential flats.  |                                    |
| (2)       | Development                   | Guidelines  |                                    |
|           | the following                 | ting the establishment of a lodging house within the City of Cockburn, development guidelines need to be considered in the preparation and of an application to the City and/or Council for determination.  |                                    |
|           | 1. Size                       |   |                                    |
|           | a) The<br>lodg                | development of a lodging house should be for no more than 30 gers.  |                                    |
|           | 2. Location                   |   |                                    |
| Ι         |                               | ging houses in a Residential Zone are to be separated by a minimum ance of 200m, measured in a straight line.   |                                    |
|           | from<br>infra                 | dging house is to be located within 800m <u>measured in a straight line</u> ,<br><u>any part of the route to any part of the lot</u> of local shops, community<br>astructure and public transport services i.e. a bus stop/station or train<br>ion (a 5-10 minute walking distance).  |                                    |
|           | 3. Site Plann                 | ning  |                                    |
|           | Des<br>Coc<br>(sett           | odging houses should comply with the requirements of the Residential<br>ign Codes of Western Australia (R-Codes) and/or relevant City of<br>kburn Policies in the following areas: streetscape requirements<br>backs), boundary setback requirements, open space requirements<br>en space provision), access requirements, site works, building height<br>privacy requirements;                                 |                                    |
|           | whic<br>be p<br>(1) e<br>park | odging houses are to comply with the parking requirements of TPS 3<br>ch requires one (1) bay for every four (4) beds. Additional parking is to<br>provided at a rate of one (1) visitor bay for every six (6) beds, and one<br>exclusive bay for every on-site supervisor or staff member. Bicycle<br>sing provision is to be provided at a rate of one (1) rack or similar for<br>ry five (5) lodgers.<br>[2] |                                    |
|           |                               | [v]   |                                    |
|           |                               |   |                                    |
|           |                               |   |                                    |
|           |                               |   |                                    |
|           |                               |   |                                    |
|           |                               |   |                                    |
| 4 of 220  | <b></b>                       |   |                                    |
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| 96 (      | and a                         |   |                                    |

### Item 9.1 Attachment 1

| Title                                 | Lodging Houses Carol   |  |
|---------------------------------------|--|--|
| Policy Number<br>(Governance Purpose) | LPP 1.6  |  |
| from                                  | tdoor communal areas are to be centrally located on-site i.e. separated<br>m common boundaries with adjoining residential properties, or situated<br>hin the front setback, suitably screened with transparent fencing for the<br>nefit of lodger privacy.   |  |
|                                       | rking areas are to be suitably located relative to adjoining properties,<br>h a minimum 2.5m landscaped separation.  |  |
| loc                                   | iste management storage and collection areas are to be conveniently<br>ated on-site, and appropriate in terms of location relative to adjoining<br>perties.  |  |
| spa                                   | eas of site not used for a particular purpose i.e. as outdoor communal<br>ace, car parking and/or for waste management purposes, are to be<br>veloped and used for landscaping only.   |  |
| lod<br>cos<br>ma                      | e planning is to provide for the sustainable development of any new<br>ging house building, providing for reduced energy consumption and<br>st while improving lodger comfort. As a minimum, orientation should<br>ximise cross ventilation opportunities during summer and solar gain<br>armth and natural lighting) during Winter.   |  |
| spa<br>Sta                            | outdoor lighting (of parking areas, access ways and communal<br>ace/s) is to be in accordance with the requirements of Australian<br>andard AS4282-1997: 'Control of Obtrusive Outdoor Lighting' to protect<br>ainst light spill.  |  |
| lod<br>at t<br>mo<br>pro              | y signage erected for the purpose of identifying the use of a site for a ging house is to be no greater than 1.0m x 1.5m in dimension, erected he front of the site in a location that does not affect safe pedestrian vement or sight lines for safe vehicular access/egress into/out of the perty (the details in respect of which are to be provided at the time of plication for the development). |  |
| ) Building                            | Design   |  |
| sur<br>and<br>ada                     | e adaptive re-use of an existing building for lodging house purposes is<br>oported where the building is generally consistent with the character<br>d scale of development of the local built environment, and can be<br>apted in a manner that is generally compliant with all other requirements<br>his Policy.  | ( <b>r</b> - <b>n</b> +1)(+) (h) (h)                   |
| req                                   | r new build development, the design shall have regard to the design<br>uirements of State Planning Policy 3.7 (Residential Design Codes)<br>lume 2 – Apartments, where the City deems necessary.   | Formatted: Indent: Left: 3 cm,<br>bullets or numbering |
|                                       | e scale and external appearance of a new lodging house building is to typically residential, consistent in terms of scale and appearance with  |  |
|                                       | [3]  |  |
|                                       |  |  |
|                                       |  |  |



# DAP 27/11/2019

|   | Title                                 | Lodging Houses  | City of  |  |
|---|---------------------------------------|---|--|--|
|   | Policy Number<br>(Governance Purpose) | LPP 1.6   | Cockburn   |  |
|   |                                       | builtform prevalent in the street and on adjoining pro<br>ameters of the requirements listed in point 2.3(a) abo  |  |  |
| I   | poir                                  | odging houses are to have a clearly defined, street find, preferably centrally located in the front elevation or<br>y points are to be suitably weather protected for the<br>visitors.  | of the building. All   |  |
| I   | mai                                   | utions, laundries and recreation rooms should be loc<br>n building on-site. Recreation rooms in particular, st<br>tral to the building floor plan for the benefit of all lodg<br>viding separation to adjoining properties.   | nould be located   |  |
| I   | con<br>dev<br>Disl<br>to n<br>plac    | externally placed building hardware, including air con<br>denser units and small satellite dishes i.e. exempt for<br>elopment approval in accordance with the City's Dor<br>hes Policy (LPP 1.9), is to be suitably positioned and<br>ot be publicly visible, or visible from adjoining proper<br>cement of air conditioning condenser units should als<br>they might impact acoustically on adjoining properti | om requiring<br>nestic Satellite<br>/or screened so as<br>rites. The<br>so have regard for |  |
|   | (4) Manager                           | nent  |  |  |
|   | Coo                                   | th lodging house development application submitted<br>kburn is to be accompanied by a Management Plan<br>/or includes the following information:  |  |  |
|   |                                       | Lodging house hours;<br>Lodging house rules, including a lodging 'Code of B<br>Visitor rules;<br>Security and access;<br>Waste management and the receiving of deliveries;<br>Management and supervision information, including   |  |  |
|   | b) Wa                                 | aste management information is to detail the followin   | g:   |  |
|   | i.<br>ii.<br>iii.<br>iv.              | Waste likely to be generated (type and amount);<br>Size, type and location of storage area to be pro<br>Measures to promote a high level of recycling;<br>Method and management of collection.  |  |  |
|   | Гhe City's Health ar<br>equirements.  | nd Building service units should be consulted in resp   | ect of the above   |  |
|   |                                       | [4]   |  |  |
|   |                                       |   |  |  |
| 36 of 3   | 328                                   |   |  |  |
| 82 of 925<br>ument Set ID: 8959296<br>ion: 7, Version Date: 03/03/2 | (20                                   |   |  |  |

## Item 9.1 Attachment 1

| Title                                     | Lodging Houses                    | Cayed              |
|---|-----------------------------------|--------------------|
| Policy Number<br>(Governance Purpose)     | LPP 1.6                           | Cockburn           |
|   |                                   | utilizati fi waves |
|   |                                   | ·                  |
|   |                                   |                    |
| Strategic Link:                           | Town Planning Scheme No. 3        |                    |
| Category                                  | Planning - Town Planning & Develo | opment             |
| Lead Business Uni                         | t: Statutory Planning             |                    |
| Public Consultation<br>(Yes or No)        | Yes                               |                    |
| Adoption Date:<br>Governance Purpose Or   | ly) 14 December 2017              |                    |
| Next Review Due:<br>Governance Purpose Or | ly) December 2019                 |                    |
| ECM Doc Set ID:<br>Governance Purpose Or  | 4709501                           |                    |

[5]



# DAP 27/11/2019

| Governance Purpose)       Creat Note         Inicy Type       Creat Planning Policy         Anicy Purpose       Creat Planning Policy         Inicy Purpose       Creat Planning Policy         Inicy Statement       Specifies that the potential to affect the visual amenity and character of sidential and other areas.         Inicy Purpose       Comparison of the poly   | Bowernance Purpose)       Bit is it         Bit provides       Bit provides         Alicy Type       Different Policy         Bit provides       Bit provides   | litle   | Domestic Satellite Dishes Cockburn   |
|--|---|---|--|
| Policy Purpose<br>arge satellite dishes have the potential to affect the visual amenity and character of<br>sciencinia and other areas.<br>The Telecommunications (Low-impact Facilities) Determination 1997-2018 specifies that<br>divelopment approval is not required for subscriber connection radio dishes (domestic<br>divelopment approval is not required for subscriber connection radio dishes (domestic<br>divelopment approval is not required for subscriber connection radio dishes (domestic<br>divelopment approval is not required for subscriber connection radio dishes (domestic<br>divelopment approval is not required for subscriber connection radio dishes (domestic<br>divelopment approval) is not required for subscriber connection radio dishes (domestic<br>divelopment approval).<br>Statellite dishes typically associated with receiving Pay TV service signals are 90cm in<br>frameter. In residential areas these dishes are commonly affixed to the roof. In run<br>frameter. In residential areas these dishes are commonly affixed to the roof. In run<br>frameter. In residential areas these dishes are commonly affixed to the roof. In run<br>frameter. In residential areas these dishes have ere capable of receiving free to air and Pay<br>V signals. Dishes 3m in diameter are available for receiving international signals.<br>In dishes are popular in the City of Cockburn, providing non English speaking residents<br>for establish guidelines dealing with the installation of larger satellite dishes with the<br>figure of minimising their visual impact, and<br>Polement<br>1 Deneral Guidellines<br>1 Deneral Guidellines<br>1 Deneral Guidellines<br>2 Dishes must be located to minimise their visual impact from neighbouring<br>for polytos, the street or other public areas.<br>2 Dishes should be erected below the height of fences where practicable<br>and are top adequately screened at ground level from view of<br>neighbouring properties.<br>3 Creening measures include the following:<br>3 (a) establishment of mature fast growing plantings; | And a province of the set of the probability of the province of the probability of the process of the probability of the process of the province of the provi | Policy Number<br>(Governance Purpose)                                 | LPP 1.9  |
| ocal Planning Policy  olicy Purpose  arge satellite dishes have the potential to affect the visual amenity and character of sedential and other areas.  he Telecommunications (Low-impact Facilities) Determination 1997-2018 specifies that evelopment approval is not required for subscriber connection radio dishes (domestic atellite dish) less than 1.2m in diameter. This ruling applies to residential, commercial, diudstrial and rural areas. For dishes larger than this, it is open to local government to aquire development approval.  atellite dishes typically associated with receiving Pay TV service signals are 90cm in frameter. In residential areas these dishes are commonly affixed to the roof. In rural read, dishes are 1.2 or 1.5m in diameter and are capable of receiving free to air and Pay V signals. Dishes 3m in diameter are available for receiving international signals.  m dishes are popular in the City of Cockburn, providing non English speaking residents residents with English as a second language access to European TV channels for ews, sports and information. These dishes, however, are large and can have an adverse free on local amenity and character. The purpose is:  To establish guidelines dealing with the installation of larger satellite dishes with the intention of minimising their visual impact; and to detail the procedure for considering and determining applications.  Iolicy Statement  1. General Guidelines  1. Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.  2. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.  3. Circening measures include the following:  3. (a) establishment of mature fast growing plantings;  | ocal Planning Policy  olicy Purpose  arge satellite dishes have the potential to affect the visual amenity and character of sedential and other areas.  the Telecommunications (Low-impact Facilities) Determination 1997-2018 specifies that evelopment approval is not required for subscriber connection radio dishes (domestic atellite dish) less than 1.2m in diameter. This ruling applies to residential commercial, diudstrial and rural areas. For dishes larger than this, it is open to local government to aquire development approval.  atellite dishes typically associated with receiving Pay TV service signals are 90cm in frameter. In residential areas these dishes are commonly affixed to the roof. In rural reas, dishes are 1.2 or 1.5m in diameter and are capable of receiving free to air and Pay V signals. Dishes 3m in diameter are available for receiving international signals.  m dishes are popular in the City of Cockburn, providing non English speaking residents residents with English as a second language access to European TV channels for ews, sports and information. These dishes, however, are large and can have an adverse free on local amenity and character. The purpose is:  To establish guidelines dealing with the installation of larger satellite dishes with the intention of minimising their visual impact; and To detail the procedure for considering and determining applications.  Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.  Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.  Screening measures include the following: (a) establishment of mature fast growing plantings;   |   | Mana V vale  |
| And Planning Policy  | And a province of the set of the probability of the province of the probability of the process of the probability of the process of the province of the provi |   |  |
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| residential and other areas.<br>The Telecommunications (Low-impact Facilities) Determination 1997-2018 specifies that<br>development approval is not required for subscriber connection radio dishes (domestic<br>satellite dish) less than 1.2m in diameter. This ruling applies to residential, commercial,<br>industrial and rural areas. For dishes larger than this, it is open to local government to<br>require development approval.<br>Satellite dishes typically associated with receiving Pay TV service signals are 90cm in<br>diameter. In residential areas these dishes are commonly affixed to the roof. In rural<br>areas, dishes are 1.2 or 1.5m in diameter and are capable of receiving free to air and Pay<br>TV signals. Dishes 3m in diameter are available for receiving international signals.<br>Sm dishes are popular in the City of Cockburn, providing non English speaking residents<br>or residents with English as a second language access to European TV channels for<br>news, sports and information. These dishes, however, are large and can have an adverse<br>effect on local amenity and character. The purpose is:<br>• To establish guidelines dealing with the installation of larger satellite dishes with the<br>intention of minimising their visual impact; and<br>• To detail the procedure for considering and determining applications.<br><b>Policy Statement</b><br><b>1</b> Dishes must be located to minimise their visual impact from neighbouring<br>properties, the street or other public areas.<br>2. Dishes must be ground mounted with a maximum diameter of 3m.<br>3. Dishes should be erected below the height of fences where practicable<br>and are to be adequately screened at ground level from view of<br>neighbouring properties.<br>Careening measures include the following:<br>(a) establishment of mature fast growing plantings;  | <ul> <li>arge satellike dishes have the potential to affect the visual amenity and character of esidential and other areas.</li> <li>The Telecommunications (Low-impact Facilities) Determination <u>1997-2018</u> specifies that levelopment approval is not required for subscriber connection radio dishes (domestic chatellite dish) less than 1.2m in diameter. This ruling applies to residential, commercial, ndustrial and rural areas. For dishes larger than this, it is open to local government to equire development approval.</li> <li>Satellite dishes typically associated with receiving Pay TV service signals are 90cm in liameter. In residential areas these dishes are commonly affixed to the roof. In rural reas, dishes are 1.2 or 1.5m in diameter and are capable of receiving free to air and Pay VV signals. Dishes 3m in diameter are available for receiving international signals.</li> <li>Win dishes are popular in the City of Cockburn, providing non English speaking residents or residents with English as a second language access to European TV channels for the residents with English as a second language access to European TV channels for the second information. These dishes, however, are large and can have an adverse affect on local amenity and character. The purpose is:</li> <li>To detail the procedure for considering and determining applications.</li> </ul> Policy Statement 1) General Guidelines 1. Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas. 2. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties. Screening measures include the following: <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul>   | ocal Planning Poli  | y  |
| <ul> <li>To detail the procedure for considering and determining applications.</li> <li>Policy Statement <ul> <li>(1) General Guidelines</li> <li>1. Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> </ul> </li> <li>2. Dishes must be ground mounted with a maximum diameter of 3m.</li> <li>3. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following: <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ul>  | esidential and other areas.<br>The Telecommunications (Low-impact Facilities) Determination 1997-2018 specifies that<br>tevelopment approval is not required for subscriber connection radio dishes (domestic<br>tatellite dish) less than 1.2m in diameter. This ruling applies to residential, commercial,<br>ndustrial and rural areas. For dishes larger than this, it is open to local government to<br>equire development approval.<br>Satellite dishes typically associated with receiving Pay TV service signals are 90cm in<br>tiameter. In residential areas these dishes are commonly affixed to the roof. In rural<br>treas, dishes are 1.2 or 1.5m in diameter and are capable of receiving free to air and Pay<br>V signals. Dishes 3m in diameter are available for receiving international signals.<br>Im dishes are popular in the City of Cockburn, providing non English speaking residents<br>or residents with English as a second language access to European TV channels for<br>the vest systement approval.<br>• To establish guidelines dealing with the installation of larger satellite dishes with the<br>intention of minimising their visual impact; and<br>• To detail the procedure for considering and determining applications.<br>• <b>Policy Statement</b><br>• Dishes must be located to minimise their visual impact from neighbouring<br>properties, the street or other public areas.<br>• Dishes must be ground mounted with a maximum diameter of 3m.<br>• Dishes should be erected below the height of fences where practicable<br>and are to be adequately screened at ground level from view of<br>neighbouring properties.<br>Screening measures include the following:<br>(a) establishment of mature fast growing plantings;  | olicy Purpose   |  |
| <ul> <li>development approval is not required for subscriber connection radio dishes (domestic satellite dish) less than 1.2m in diameter. This ruling applies to residential, commercial, industrial and rural areas. For dishes larger than this, it is open to local government to require development approval.</li> <li>Satellite dishes typically associated with receiving Pay TV service signals are 90cm in diameter. In residential areas these dishes are commonly affixed to the roof. In rural areas, dishes are 1.2 or 1.5m in diameter and are capable of receiving free to air and Pay TV signals. Dishes 3m in diameter are available for receiving international signals.</li> <li>Sm dishes are popular in the City of Cockburn, providing non English speaking residents or residents with English as a second language access to European TV channels for news, sports and information. These dishes, however, are large and can have an adverse effect on local amenity and character. The purpose is:</li> <li>To establish guidelines dealing with the installation of larger satellite dishes with the intention of minimising their visual impact, and</li> <li>To detail the procedure for considering and determining applications.</li> </ul> Policy Statement <ul> <li>(1) General Guidelines</li> <li>Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:     <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ul>  | <ul> <li>tevelopment approval is not required for subscriber connection radio dishes (domestic hatellite dish) less than 1.2m in diameter. This ruling applies to residential, commercial, neutral areas. For dishes larger than this, it is open to local government to equire development approval.</li> <li>Satellite dishes typically associated with receiving Pay TV service signals are 90cm in liameter. In residential areas these dishes are commonly affixed to the roof. In rural areas, dishes are 1.2 or 1.5m in diameter and are capable of receiving free to air and Pay to signals. Dishes 3m in diameter are available for receiving international signals.</li> <li>Am dishes are popular in the City of Cockburn, providing non English speaking residents or residents with English as a second language access to European TV channels for reews, sports and information. These dishes, however, are large and can have an adverse effect on local amenity and character. The purpose is: <ul> <li>To establish guidelines dealing with the installation of larger satellite dishes with the intention of minimising their visual impact; and</li> <li>To detail the procedure for considering and determining applications.</li> </ul> </li> <li>Policy Statement <ul> <li>Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:         <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ul></li></ul>  |   |  |
| <ul> <li>diameter. In residential areas these dishes are commonly affixed to the roof. In rural areas, dishes are 1.2 or 1.5m in diameter and are capable of receiving free to air and Pay TV signals. Dishes 3m in diameter are available for receiving international signals.</li> <li>3m dishes are popular in the City of Cockburn, providing non English speaking residents or residents with English as a second language access to European TV channels for news, sports and information. These dishes, however, are large and can have an adverse effect on local amenity and character. The purpose is:</li> <li>To establish guidelines dealing with the installation of larger satellite dishes with the intention of minimising their visual impact; and</li> <li>To detail the procedure for considering and determining applications.</li> </ul> Policy Statement <ul> <li>(1) General Guidelines</li> <li>1. Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>2. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties. Screening measures include the following: <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul></li></ul>   | <ul> <li>tiameter. In residential areas these dishes are commonly affixed to the roof. In rural treas, dishes are 1.2 or 1.5m in diameter and are capable of receiving free to air and Pay V signals. Dishes 3m in diameter are available for receiving international signals.</li> <li>the dishes are popular in the City of Cockburn, providing non English speaking residents or residents with English as a second language access to European TV channels for news, sports and information. These dishes, however, are large and can have an adverse offect on local amenity and character. The purpose is: <ul> <li>To establish guidelines dealing with the installation of larger satellite dishes with the intention of minimising their visual impact; and</li> <li>To detail the procedure for considering and determining applications.</li> </ul> </li> <li>Policy Statement <ul> <li>General Guidelines</li> <li>Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:     <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ul></li></ul>   | levelopment appro<br>satellite dish) less ti<br>ndustrial and rural s | val is not required for subscriber connection radio dishes (domestic<br>nan 1.2m in diameter. This ruling applies to residential, commercial,<br>areas. For dishes larger than this, it is open to local government to |
| or residents with English as a second language access to European TV channels for<br>news, sports and information. These dishes, however, are large and can have an adverse<br>effect on local amenity and character. The purpose is:<br>• To establish guidelines dealing with the installation of larger satellite dishes with the<br>intention of minimising their visual impact; and<br>• To detail the procedure for considering and determining applications.<br>Policy Statement<br>(1) General Guidelines<br>1. Dishes must be located to minimise their visual impact from neighbouring<br>properties, the street or other public areas.<br>2. Dishes must be ground mounted with a maximum diameter of 3m.<br>3. Dishes should be erected below the height of fences where practicable<br>and are to be adequately screened at ground level from view of<br>neighbouring properties.<br>Screening measures include the following:<br>(a) establishment of mature fast growing plantings;   | <ul> <li>by the residents with English as a second language access to European TV channels for news, sports and information. These dishes, however, are large and can have an adverse effect on local amenity and character. The purpose is:</li> <li>To establish guidelines dealing with the installation of larger satellite dishes with the intention of minimising their visual impact; and</li> <li>To detail the procedure for considering and determining applications.</li> </ul> Policy Statement <ol> <li>General Guidelines</li> <li>Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>Dishes must be ground mounted with a maximum diameter of 3m.</li> <li>Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties. Screening measures include the following: <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul></li></ol>  | diameter. In reside<br>areas, dishes are 1.                           | ntial areas these dishes are commonly affixed to the roof. In rural<br>2 or 1.5m in diameter and are capable of receiving free to air and Pay  |
| <ul> <li>intention of minimising their visual impact; and</li> <li>To detail the procedure for considering and determining applications.</li> </ul> Policy Statement <ul> <li>(1) General Guidelines</li> <li>1. Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>2. Dishes must be ground mounted with a maximum diameter of 3m.</li> <li>3. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following: <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ul>  | intention of minimising their visual impact; and         To detail the procedure for considering and determining applications.         Policy Statement         1) General Guidelines         1. Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.         2. Dishes must be ground mounted with a maximum diameter of 3m.         3. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.         Screening measures include the following:         (a) establishment of mature fast growing plantings;  | or residents with En<br>news, sports and in                           | glish as a second language access to European TV channels for formation. These dishes, however, are large and can have an adverse  |
| Policy Statement         (1) General Guidelines         1. Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.         2. Dishes must be ground mounted with a maximum diameter of 3m.         3. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.         Screening measures include the following:         (a) establishment of mature fast growing plantings;   | Policy Statement         1) General Guidelines         1. Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.         2. Dishes must be ground mounted with a maximum diameter of 3m.         3. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.         Screening measures include the following:         (a) establishment of mature fast growing plantings;   | intention of mini   | mising their visual impact; and  |
| <ol> <li>General Guidelines</li> <li>Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>Dishes must be ground mounted with a maximum diameter of 3m.</li> <li>Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:         <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ol>  | <ol> <li>General Guidelines         <ol> <li>Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>Dishes must be ground mounted with a maximum diameter of 3m.</li> <li>Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:</li></ol></li></ol>   | re detail the pre   | econo for considering and action in g approactors.   |
| <ol> <li>Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>Dishes must be ground mounted with a maximum diameter of 3m.</li> <li>Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:         <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ol>  | <ol> <li>Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.</li> <li>Dishes must be ground mounted with a maximum diameter of 3m.</li> <li>Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:         <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ol>   | Policy Statement  |  |
| <ul> <li>properties, the street or other public areas.</li> <li>2. Dishes must be ground mounted with a maximum diameter of 3m.</li> <li>3. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following: <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ul>   | <ul> <li>properties, the street or other public areas.</li> <li>2. Dishes must be ground mounted with a maximum diameter of 3m.</li> <li>3. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following: <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ul>  | 1) General Guid   | telines  |
| <ol> <li>Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:         <ul> <li>(a) establishment of mature fast growing plantings;</li> </ul> </li> </ol>  | <ul> <li>3. Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:</li> <li>(a) establishment of mature fast growing plantings;</li> </ul>  |   |  |
| <ul> <li>and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:</li> <li>(a) establishment of mature fast growing plantings;</li> </ul>  | <ul> <li>and are to be adequately screened at ground level from view of neighbouring properties.</li> <li>Screening measures include the following:</li> <li>(a) establishment of mature fast growing plantings;</li> </ul>   | 2. Dishe  | s must be ground mounted with a maximum diameter of 3m.  |
| (a) establishment of mature fast growing plantings;  | (a) establishment of mature fast growing plantings;   | and a   | re to be adequately screened at ground level from view of  |
|  |   | Scree   | ning measures include the following:   |
| [1]  | [1]   | (a)   | establishment of mature fast growing plantings;  |
|  |   |   | [1]  |
|  |   |   |  |

### Item 9.1 Attachment 2

| Titl | е    |                                   | Domestic Satellite Dishes  |         |
|------|------|-----------------------------------|--|---------|
|      |      | u <b>mber</b><br>e Purpose)       | LPP 1.9  |         |
|      |      |                                   |  |         |
|      |      | (b)                               | construction of standalone lattice screening (or similar) inside the<br>property boundary i.e. in close proximity to the dish itself;  | <i></i> |
|      |      | (c)                               | planting of fast growing creepers to cover the lattice or screening device; and  |         |
|      |      | (d)                               | painting the dish and/or lattice structure to 'colour match' its<br>background.  |         |
| 2)   | Plar | nning App                         | oroval   |         |
|      | 1.   | Planni                            | ng Approval is required for:   |         |
|      |      | (a)<br>(b)                        | any dish in greater than 1.2m in diameter on land zoned Residential.<br>any dish greater than 1.5m in diameter on land zoned Regional  |         |
|      |      | (c)                               | Centre, District Centre, Local Centre or Mixed Business.<br>any dish greater than 1.8m in diameter on land zoned Rural Living,<br>Rural, Resource, Light and Service Industry or Industry.   |         |
|      |      | (d)                               | where two or more dishes, including those for which approval is not<br>required, are proposed on one property.   |         |
|      |      | require<br>Plan the ev<br>require | opment applications for satellite dishes in a Development Zone will be<br>ed based on the above requirements and the content of any Structure<br>hat applies i.e. in terms of land use identified in the Structure Plan. In<br>ent a Structure Plan does not apply, a Development Application will be<br>ed and will be determined on its merits taking into account the above<br>i the requirements under Town Planning Scheme No. 3 (TPS 3). |         |
|      |      |                                   | se instances where development approval is not required, the General lines mentioned above are to be addressed.  |         |
|      | 2.   | Planni                            | ng Approval is not required for:   |         |
|      |      | Dishes                            | s associated with:-  |         |
|      |      | (a)                               | Temporary mobile communication facilities; located at any one<br>specific place for a period not exceeding one week; or  |         |
|      |      | (b)<br>(c)                        | State Emergency Services Communication Equipment; or<br>Any other public authority communications infrastructure.  |         |
|      | 3.   |                                   | ption from the requirement to obtain planning approval as set out in this<br>will not apply in the following instances:  | •       |
|      |      | (a)                               | Properties listed on the State Register of Heritage Places.  |         |
| 3)   | Арр  | lication P                        | rocedure   |         |
|      | 1.   | Each a                            | application shall include the following information:   |         |
|      |      | (a)                               | Schedule 5 - Application for Development Approval;   |         |
|      |      |                                   | [2]  |         |
|      |      |                                   |  |         |



# DAP 27/11/2019

|                              | Title    |                            | Domestic Satellite Dishes   |
|------------------------------|----------|----------------------------|---|
|                              |          | y Number<br>nance Purpose) | LPP 1.9   |
|                              | (0010)   | nunce i uposoj             | utach text  |
| I                            |          | (b)                        | Three (3) copies of One (1) set of plans including:   |
|                              |          |                            | <ul> <li>(i) A site plan showing the location of the satellite dish on the subject property, and in relation to the street and adjoining property/ies;</li> <li>(ii) the height and elevation of the satellite dish in relation to the natural ground level;</li> <li>(iii) dimensions of the satellite dish and supporting posts etc;</li> </ul> |
|                              |          |                            | Details of any screening to be provided and any neighbours comments.  |
|                              |          | proposimpact               | ity will be primarily concerned with the location and height of any<br>sed dish. In this regard, the City will look closely at any potential<br>t on the visual amenity of adjoining property(s), and the likely<br>veness of proposed screening measures.  |
|                              |          | propos                     | ity, at its discretion, may notify neighbours and invite comment on a<br>sal in accordance the requirements of TPS 3, prior to making a<br>nination of the application.   |
|                              |          | a sate                     | ctions from neighbours are received regarding potential visual impact,<br>llite dish shall not protrude above the boundary fence or screening<br>ures unless otherwise agreed with adjoining owners or determined by<br>ty.   |
|                              |          | nature                     | plication for a Building Permit may be required dependant on the<br>of a proposal. The City's Building Services should be consulted to<br>nine if a Permit is required.   |
|                              | (4)      | Extraordinary              | / Circumstances:  |
|                              |          |                            | e a satellite dish does not comply with the criteria outlined in this Policy,<br>ation in relation to the following is to be met by the applicant:  |
|                              |          | (b)                        | the functional necessity for a satellite dish greater than the required<br>diameter to be roof mounted; and<br>the aesthetic impact such a satellite dish may have on the amenity of<br>the area in relation to:  |
|                              |          |                            | <ul> <li>(i) how the proposed satellite dish respects the amenity of the area;</li> <li>(ii) how the site and impact of the proposed satellite dish responds to the size of the premises on which the satellite dish is to be</li> </ul>  |
|                              |          |                            | <ul> <li>installed and the scale of the surrounding buildings;</li> <li>how the proposed satellite dish does not negatively impact on<br/>the appearance and efficiency of a road or other public way in<br/>terms of colour, brightness and location; and</li> <li>how the proposed satellite dish responds to any objects of</li> </ul>         |
|                              |          |                            | scenic, historic, architectural, scientific or cultural interest. [3]   |
|                              |          |                            |   |
|                              |          |                            |   |
|                              |          |                            |   |
|                              |          |                            |   |
|                              |          |                            |   |
| 40 of                        | 328      |                            |   |
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| <b>6 of 925</b><br>: 8959296 | 0        | ÐIJ                        |   |
| sion Date: 03/03/2           | 2020     | -0                         |   |

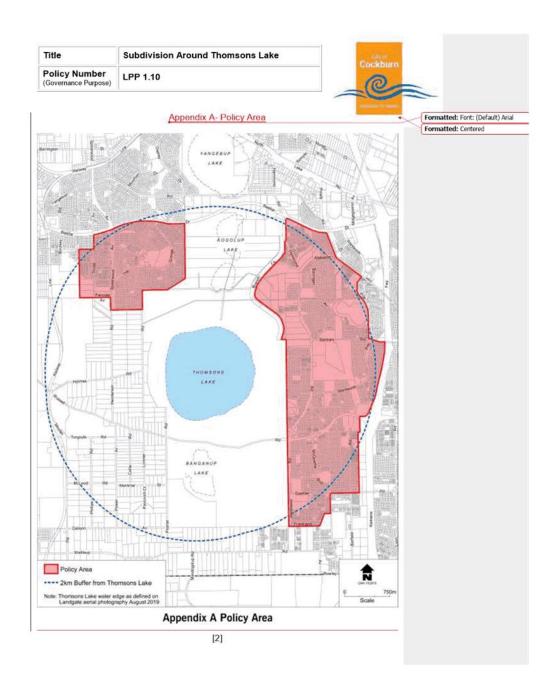
## Item 9.1 Attachment 2

| Title                                      |         | : Satellite Dishes                     | Cockburn                            |        |
|--|---------|--|-------------------------------------|--------|
| Policy Number<br>(Governance Purpose)      | LPP 1.9 |  | (P)                                 |        |
|  |         |  | actions In works                    |        |
| Strategic Link:                            |         | Town Planning Scheme No. 3             |                                     |        |
| Category                                   |         | Planning - Town Planning & Development |                                     |        |
| Lead Business Unit                         |         | Statutory Planning                     |                                     |        |
| Public Consultation<br>Yes or No)          | :       | Yes                                    |                                     |        |
| Adoption Date:<br>(Governance Purpose On   | ly)     | 14 December 2017                       |                                     |        |
| Next Review Due:<br>(Governance Purpose On | ly)     | December 2019                          |                                     |        |
| ECM Doc Set ID:<br>(Governance Purpose On  | ly)     | 4514502                                |                                     |        |
|  |         |  | Formatted: Indent: First line: 1.27 |        |
|  |         | [4]                                    |                                     |        |
|  |         |  | 41 of 328                           |        |
| 020  |         |  | 87                                  | of 925 |

## DAP 27/11/2019

| Title  | Subdivision Ar                            | ound Thomsons Lake   | Cockburn                                   |  |
|--|---|--|--|--|
| Policy Number<br>(Governance Purpose)        | LPP 1.10                                  |  | e  |  |
| olicy Type                                   |   |  | wetStands Hr wavets                        |  |
| ocal Planning Polic                          | х <b>у</b>                                |  |  |  |
| olicy Purpose                                |   |  |  |  |
| ummer of 2011/12.<br>DoH). Subsequent        | These were invest<br>advice from DoH      | of Ross River Virus (RRV) in Coc<br>stigated by experts at the WA De<br>to the City has advised that there<br>residing near Thomsons Lake <del>(re</del> | partment of Health<br>is a heightened risk |  |
| of residential proper<br>public awareness ca | ties in this area an<br>ampaigns are used | ble for the City to ensure that pro<br>re alerted to this emerging risk. V<br>d to educate, a further means of<br>ugh placing memorials on new la        | /hile comprehensive communicating the      |  |
|  |   | e a long term mechanism to infor<br>to Thomsons Lake of the potentia   |  |  |
| olicy Statement                              |   |  |  |  |
| approval for al                              | I new subdivisions                        | hall be required as a condition of<br>s proposing the creation of new r<br>n the area depicted on Appendix   | oad infrastructure                         |  |
| condition requi<br>area depicted             | ring a memorial b                         | Vestern Australian Planning Com<br>e placed on all new residential lo<br>- Policy Area warning of the heigl<br>ea.                                       | ts created within the                      |  |
| Strategic Link:                              | Town                                      | Planning Scheme No. 3  |  |  |
| Category                                     | Plann                                     | ning - Town Planning & Developn  | nent                                       |  |
| Lead Business Uni                            |   | tory Planning  |  |  |
| Public Consultation<br>(Yes or No)           | Yes                                       |  |  |  |
| Adoption Date:<br>(Governance Purpose Or     | nly) 14 De                                | ecember 2017   |  |  |
| Next Review Due:<br>(Governance Purpose Or   | Dece                                      | mber 2019  |  |  |
| ECM Doc Set ID:<br>(Governance Purpose Or    | 49220                                     | 955  |  |  |
|  |   | [1]  |  |  |
|  |   |  |  |  |

Item 9.1 Attachment 3





## DAP 27/11/2019

| Title                                 | Waste Management in Multiple Unit<br>Developments | City of<br>Cockburn |
|---------------------------------------|---|---------------------|
| Policy Number<br>(Governance Purpose) | LPP 1.14  | - C-                |



#### Policy Type

Local Planning Policy

#### **Policy Purpose**

The City regularly receives development applications for large scale grouped and multiple dwelling proposals, and multiple tenancies in the case of retail, commercial and industrial proposals. When occupied, these developments generate considerable waste. To ensure new development is functional, and for the purpose of protecting the amenity of a locality, particularly residential amenity in the vicinity of larger developments, on-site management and collection of waste requires due consideration. Attention also needs to be paid to the issue of waste minimisation during the construction stage of a development (reducing landfill volumes), and the potential for resource recovery across the life of a project and building occupancy in perpetuity.

This policy details requirements pertaining to waste management and minimisation - to be considered in the, design, construction and management of larger developments. The policy is informed in part by the principles and objectives of the City's Sustainability Policy, Waste Management and Education Strategy 2013-2023, <u>The State's Waste Avoidance</u> and <u>Resource Recovery Strategy 2030</u> and the State Government's Waste Avoidance and Resource Recovery Act.

The general objective of the policy is to achieve consistent, <u>safe, efficient</u>, orderly and proper practices in relation to the management and minimisation of waste associated with larger development, both residential and non-residential, within the City of Cockburn. If this objective is achieved, several environmental objectives will also be achieved including the more efficient use of materials together with the greater recovery and recycling of materials.

The purpose of this policy is to:

- (1) Provide standards and/or requirements aimed at minimising waste whilst achieving higher levels of resource recovery across the life of a development. This includes: pre-development stages in the process including demolition and remediation (if applicable), the construction stage and development occupancy;
- (2) Achieve development that is more functionally designed and effectively managed in terms of waste management and resource recovery for the benefit of a range of stakeholders, including: the developer, property owners and/or development occupants, property owners in the vicinity, waste collecting personnel/contractors, and waste management facilities/businesses;
- (3) Achieve development that has greater regard for the amenity of adjoining development and a locality generally, including mixed use development where

[1]

#### Item 9.1 Attachment 4

| Title                                 | Waste Management in Multiple Unit<br>Developments | City o |
|---------------------------------------|---|--------|
| Policy Number<br>(Governance Purpose) | LPP 1.14  | _C     |



residential and non-residential development should co-exist successfully with minimal impact/s on the other;

- (4) Provide for the safer, more hygienic handling (storage), collection and sorting of waste and recyclables by residents and employees, and those working in the waste management industry;
- (5) Provide for waste management and minimisation in a manner that protects the environment, including: the prevention of both 'on' and 'off' site pollution, with a greater emphasis on Ecologically Sustainable Development (ESD), notably higher levels of resource recovery and increased recycling (contributing to a reduction in use of natural resources);

Provide for efficient, practical and safe waste collection.

#### Policy Statement

- (1) A Waste Management Plan (WMP) is to be submitted and approved prior to the issue of planning approval with the following categories of Development Application:
  - 1. Residential
    - Grouped dwelling proposals where simple bin presentation for roadside collection is not possible or desirable as determined by City;
    - (b) Four (4) or more multiple or grouped dwellings;
    - (c) Aged or dependant persons developments comprising more than 10 beds/dwellings or where simple bin presentation for road-side collection is not possible or desirable as determined by the City; and
    - (d) Lodging houses.
    - Mixed Use Developments (comprising both Residential and Non-Residential).
    - 3. Non-Residential Development
      - (a) All types of non-residential development where waste is generated, including commercial (office, showroom, warehouse), industrial (all types), retail (shops) and food and beverage type establishments (cafes, restaurants etc).
- (2) The WMP is to include the following:
  - 1. In the case of demolition and/or remediation:
    - Site plan showing on-site materials storage areas, collection points and vehicular access/egress arrangements;
    - (b) Details of materials and quantities thereof to be re-used (on-site), recycled or to be sent to landfill;
    - (c) Measures to be implemented for the purpose of minimising the delivery of waste generally to landfill.
  - 2. In the case of new development:

[2]



# DAP 27/11/2019

| Title                                 | Waste Management in Multiple Unit         Cap of<br>Cockburn           Developments         Cockburn  |  |
|---------------------------------------|---|--|
| Policy Number<br>(Governance Purpose) | LPP 1.14  |  |
| (a)                                   | Measures to be implemented for the purpose of minimising the<br>delivery of waste to landfill during construction, including: the<br>separation on-site of like materials for re-use or recycling, nominated<br>on-site collection points, and the requirements/expectations of the<br>builder and sub-contractors regarding waste.   |  |
| (b)                                   | Measures to be implemented for the purpose of minimising the delivery of waste to landfill during occupation, including: the on-site separation of materials for recycling, on-site collection points, and the expectations of owners and/or occupants/tenants.   |  |
| (c)                                   | Site Plan showing the location and size of on-site storage, the collection point/s, pedestrian and vehicular access to the collection point/s (in the case of site collection) and/or the location of the bin pad in the case of road side collection.  |  |
| (d)                                   | Detailed plan and elevation showing the size and design of the storage area in accordance with the minimum requirements below. If not shown on the Site Plan, turning circles (manoeuvring details) are to be shown on a separate plan.   |  |
| (e)                                   | An estimation of waste volume likely to be generated when the development is occupied, including the potential for an increase in volume (due to an increase in the density of a residential development or a change of use in non-residential development). In this regard, the City provides a weekly recycling service. The City requires a reduction in the bin numbers to 1 set (1 yellow and 1 green top) of bins/3 residential units managed by a caretaker or equivalent. |  |
| (f)                                   | Details of the intended method of collection and associated equipment<br>i.e. by the City of Cockburn and/or private contractor ensuring<br>servicing bins can be completed by the waste truck without reversing,<br>time and management of collection i.e. by individuals, strata<br>managers and/or caretaker/s, cleaning and maintenance of on-site<br>waste management areas etc;   |  |
| (g)                                   | Details of advice to be provided to property owners and/or<br>development occupants (both residential and non-residential)<br>regarding the WMP;  |  |
| (h)                                   | Details of any contract/s with cleaners and/or waste contractors, including the requirements of the contract/s;   |  |
| (i)<br>(j)                            | Plans to incorporate new waste management technologies and practices in the WMP;<br>Details of how a WMP will continue to be applied in perpetuity across   |  |
| 0/                                    | the life of a development, via for example, reference to such in the<br>Strata Management Statement (including details regarding the<br>process for changing a WMP and the City's involvement in such).   |  |
| 3) Minimum rec                        | uirements to be addressed in a WMP:   |  |
| 1. Resid                              | ential  |  |
| (a)                                   | On-site storage capable of containing a minimum of one (1) weeks  |  |
| (b)                                   | waste and recycled material within a communal bin store;<br>The provision of a minimum one (1) square metre per dwelling for<br>waste storage within a communal bin store. This requirement stands  |  |
|                                       | [3]   |  |
|                                       |   |  |
|                                       |   |  |

#### Item 9.1 Attachment 4

| Title                                 | Waste Management in Multiple Unit<br>Developments | City of<br>Cockburn |
|---------------------------------------|---|---------------------|
| Policy Number<br>(Governance Purpose) | LPP 1.14  | C                   |

regardless of (2(e) above) the reduction in bin numbers to 1 set of bin/3 residential units or the waste volume estimates;

- On-site storage being conveniently located to the point of collection and out of public view;
- (d) Suitably located and signed (if required according to the City of Cockburn's specification) road side bin collection pad/s (taking into account pedestrian and vehicular movement across the front of, or into and out of a property, walls, fencing and landscaping at the front of a property, and kerbside parking);
- (e) Removal of bins from the collection point (internal or road side) the day of collection.
- 2. Non-Residential Development
  - (a) On-site storage capable of containing a minimum of one (1) weeks waste and recycled material;
    - (b) Area of waste storage:
      - Office/Showroom/Warehouse: 1m<sup>2</sup>/200m<sup>2</sup> Gross Floor Area (GFA);
        - ii. Industrial: 1m<sup>2</sup>/100m<sup>2</sup> GFA. Note: waste generated "use" specific and storage capacity to relate to industry type;
      - iii. Retail (shop): 2m²/200m² GFA;
      - iv. Restaurant/Café: 1m²/20 seats, or 1m²/100 meals served;
      - Tourist Accommodation (hotel, serviced apartments etc): 1m<sup>2</sup>/12 rooms.
    - (c) The potential for up to two (2) collections per week taking place at food premises (restaurants/cafes) or premises involved in food
    - processing/production (or similar activities).
       (d) Premises involved in the processing, retail and/or wholesale of animal products where the waste generated contains 20% by weight or volume of fish, poultry or meat, and/or generates 50 litres of seafood, poultry or meat waste per day, must refrigerate this waste prior to collection
- (4) General Requirements (applicable to both Residential and Non-Residential Development)
  - 1. Mandatory (Required)
    - Bin stores shall be provided in the basement, part basement or undercroft level of a development when waste is collected from one, or all of these levels;
    - (b) Where waste and recyclables are to be collected in the basement level or similar, collection is to take place in the vicinity of the bin store. The bin presentation area or collection point is to be flat, with the travel path between the bin store and collection point/vehicle clear of steps or kerbs. The distance between the bin store and the presentation should be ideally no greater than ten (10) metres10m.
    - (c) Minimum clearance required in the basement, part basement or undercroft levels of a development is 2.4<u>metresm</u>. This includes clearance to all structural beams, pipe work, services or similar. The

[4]





# DAP 27/11/2019

| Title                                 | Waste Management in Multiple Unit Cockburn Developments  |
|---------------------------------------|--|
| Policy Number<br>(Governance Purpose) | LPP 1.14   |
| (d)                                   | City's Waste Services shall be notified prior to any modification to the basement clearances.<br>Minimum driveway width is <u>four (4) metres4m</u> . On-site manoeuvring (turning circles etc) is to provide for ease of collection and vehicle egress in a forward manner. Where a turn-table is to be installed to facilitate forward egress, the turn-table requires a minimum 20 tonne  |
| (e)                                   | capacity. Basements must be designed such that the service of waste<br>bins can occur without the requirement to reverse the waste vehicle. A<br>12.8m diameter minimum turning circle is required for the low profile<br>waste truck.<br>Access ramps and driveway gradients serving basements, part  |
| (f)                                   | basements or undercroft areas are to cater for long wheel base<br>vehicles 7.2-metresm in length with a maximum gradient of 1:4.5.<br>Where approval is given for the collection of waste and recyclables  |
| (7                                    | from the road (at the pre-application stage, or via the development application process), consideration needs to be given to a 12.5<br>metrem long truck where access and/or manoeuvrability are difficult or limited.   |
| (g)                                   | Waste storage, management and collection in mixed use<br>developments and/or buildings is to be separate and self -<br>contained/secured (with separate access arrangements). Where<br>secured, a compatible key system is necessary to enable access by<br>collecting personnel/contractors. This includes the City of Cockburn<br>where the City is the collector. The City's Waste Services Unit is to be<br>consulted regarding the system prior to installation. All costs<br>associated with the system are the responsibility of the developer,<br>property owner/s and/or the strata managers. |
| (h)                                   | A caretaker or strata management representative is to manage waste<br>and recycling to ensure bins are filled consecutively, with only full bins<br>to be presented on collection day.   |
| (i)                                   | All putrescible waste awaiting collection is to be stored in a Mobile<br>Garbage Bin/s (MGB). Alternative storage containers with permanent<br>tight fitting lids and smooth washable internal surfaces may be<br>approved by the City.  |
| (j)                                   | External bin stores shall be surrounded by 1.8 metre high walls or<br>fencing with a self-closing gate. Internal bin stores i.e. within a<br>basement are to be separately ventilated with a system complying<br>with Australian Standard 1668 (AS1668). The ventilation outlet is not<br>to be in the vicinity of windows or intake vents associated with other<br>ventilation systems.   |
| (k)                                   | Bin stores shall be designed and erected in a manner that has regard<br>for the design and appearance of the development of which they are a<br>part. Suitable clearance to enable safe and unimpeded collection is<br>also required. In this regard, clearance to buildings, hard and soft<br>landscaped elements, and on/off-site parking is to be taken into<br>account.  |
| (1)                                   | Bin stores shall have 75mm concrete floors grading to a 100mm industrial floor waste (including a charged 'water-trap' connected to sewer or an approved septic system), with a hose cock to enable bins and/or the enclosure to be washed out. An alternate floor surface   |
|                                       | [5]  |
|                                       |  |
| 328                                   |  |

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## Item 9.1 Attachment 4

| Title                                 | Waste Management in Multiple Unit<br>Developments  | City of  |
|---------------------------------------|--|--|
| Policy Number<br>(Governance Purpose) | LPP 1.14   |  |
|                                       | may be approved by the City's Waste Manager. The   | e bin store/s must   |
|                                       | be a minimum of 2m wide to allow a horizontal bin y  |  |
|                                       | the effluent grades to sewer. This clause does not a developments of five dwellings or less unless the bi                                    |  |
|                                       | enclosed.  |  |
| (m)                                   | Bin store internal walls shall be cement rendered (s   |  |
|                                       | impervious) to enable easy cleaning. Ceilings in bir<br>finished with a smooth faced, non-absorbent materi                                   |  |
|                                       | easily cleaned. This clause does not apply to develo   |  |
| (-)                                   | dwellings or less unless the bin store is enclosed.  | tad in a limbt   |
| (n)                                   | Bin store walls and ceilings shall be finished or pain<br>colour. This clause does not apply to developments                                 |  |
|                                       | or less unless the bin store is enclosed.  | or five attentings   |
| (0)                                   | Bin stores shall be constructed in a manner that pre   | events the entry of  |
| (p)                                   | vermin;<br>Bin stores shall be provided with artificial lighting, se   | ensor or switch  |
| (P)                                   | controlled both internal/external to the room or area  |  |
|                                       | open areas is to comply with AS4282-1997 (Control  |  |
|                                       | Outdoor Lighting). This clause does not apply to de  | velopments of five   |
| (q)                                   | dwellings or less unless the bin store is enclosed.<br>Bin stores require the following signs and/or information                             | ation to be  |
| (4)                                   | displayed:   |  |
|                                       | <ul> <li>A sign stating "NO STANDING" at the entrance</li> <li>A clearly visible "DANGER" sign in the vicinity<br/>the room/area.</li> </ul> |  |
|                                       | Standard signage (details available in the City's F  |  |
|                                       | Recovery Calendar for Domestic Waste distribute<br>Notices) explaining waste management and what   |  |
|                                       | suitable for recycling (to be posted/erected in all  |  |
| (r)                                   | Any external bin store greater than 20m <sup>2</sup> is required   |  |
|                                       | prevent storm water entering the sewer.<br>Bin stores in basements or ground floor car parks to  | bo fitted with   |
| <u>(s)</u>                            | double doors.  | be filled with   |
| <u>(t)</u>                            | As waste vehicles idle for extended periods outside  |  |
|                                       | basements or ground floor carparks, designers sho  |  |
|                                       | classification and placement of thermal detectors so false alarm.  | as not to trigger a  |
| <u>(u)</u>                            | As laneways are designed for the servicing of waste  | e, the City may  |
|                                       | require residents to place their bins on one side of t   | he laneway to  |
|                                       | increase the operating space and safe movement o   | the waste truck.   |
| 2. Prefer                             | rred (Recommended)   |  |
| (a)                                   | The storage and collection of waste from the basen   |  |
|                                       | basement or undercroft level of any multi-storey dev<br>doors should be fitted to bin stores to improve acce                                 |  |
|                                       | movement.  | and the second s |
| (b)                                   | Where applicable in the case of non-residential use waste contract provisions should require the collect                                     |  |
|                                       | [6]  |  |



## DAP 27/11/2019

| Title                                 | Waste Management in Multiple Unit<br>Developments | City of<br>Cockburn |
|---------------------------------------|---|---------------------|
| Policy Number<br>(Governance Purpose) | LPP 1.14  | C                   |

of low/high grade office paper and other office equipment, including: batteries, smoke detectors, fluorescent tubes, computers and televisions from the waste stream.

- (c) The provision of a minimum of 0.5m<sup>2</sup> per dwelling 'bulky' storage space in residential development.
- (d) A bulky storage or fenced in area in non-residential development. Minimum eight (8) metres 8m in volume (m<sup>3</sup>), suitably signed and made available for the storage of electronic goods.

#### (5) Advice

- Where road side collection is not considered appropriate by the City's Waste Manager due to concerns relating to pedestrian and/or vehicular conflict, and potential impacts on the amenity of a locality, alternate collection methods are to be determined and incorporated in the WMP in consultation with the Waste Manager.
- 2. Waste chutes are not recommended or permitted without mechanical ventilation and the submission of details acceptable to the City of Cockburn outlining the long term cleaning and maintenance of such.

| Strategic Link:                               | Town Planning Scheme No. 3             |
|---|--|
| Category                                      | Planning - Town Planning & Development |
| Lead Business Unit:                           | Statutory Planning                     |
| Public Consultation:<br>(Yes or No)           | Yes                                    |
| Adoption Date:<br>(Governance Purpose Only)   | 14 December 2017                       |
| Next Review Due:<br>(Governance Purpose Only) | December 2019                          |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 4517800                                |

[7]

#### Item 9.1 Attachment 5

| Title                                 | Non Residential Uses in Residential Zones | City of Cockburn |
|---------------------------------------|---|------------------|
| Policy Number<br>(Governance Purpose) | LPP 1.17                                  | (D)              |

#### Policy Type

Local Planning Policy

#### **Policy Purpose**

There are many uses that are capable of approval under Town Planning Scheme No.3 (TPS 3) in residential zones through the use of discretion which do not consist of a dwelling. These uses include Bed and Breakfast, Childcare Premises, Civic Use, Medical Centres, Consulting Rooms, Educational Establishments, Institutional Buildings, Place of Worship, Bank, Office, Motel, Public Amusement, Reception Centre, Restaurant, Health Studio, Hospital, Convenience Store, Lunch Bar, Home Store, Commercial Vehicle Parking, Industry – Cottage and Hobby Farm.

The above uses, whilst capable of approval are not appropriate in all locations throughout all residential zones and should be strategically located and developed to meet the needs of the community, protect residential amenity and be compatible with the local area.

The purpose of this policy is to provide guidance in assessment of planning applications for development in a residential zone that does not include a dwelling where discretion is required to be exercised in the decision making process. For the purposes of application of this policy, residential zones include the 'Development' zone where a Local Structure Plan identifies the area for residential purposes.

#### **Policy Statement**

When considering planning applications for development other than a dwelling in a residential zone (excluding schools, Commercial Vehicle Parking, Home-base businesses, home occupations, Industry-Cottage and Hobby Farm uses), the following should be taken into consideration when determining the suitability of the use:

- (1) Location
  - Proposed uses shall generally be located where they abut, are opposite or are in close proximity to (and can be directly viewed from) an existing or proposed Regional, District or Local Centre.
  - Proposed uses shall generally be located within 250m of any public transport bus route or 500m of a train station, <u>measured in a straight line from any part</u> of the route to any part of the lot.<sup>2</sup>
  - Proposed uses shall generally be restricted to 'Primary Distributor' and 'District Distributor' roads and shall generally not be located on 'Regional Distributor', 'Local Distributor' or 'Access' roads.

[1]



# DAP 27/11/2019

| Title                                 | Non Residential Uses in Residential Zones | City of |
|---------------------------------------|---|---------|
| Policy Number<br>(Governance Purpose) | LPP 1.17                                  | 0       |



#### (2) Built Form

- 1. The built form of proposals shall be consistent with the height, bulk, scale and intensity of surrounding residential dwellings to ensure that the locality maintains a residential character.
- 2. Proposed buildings shall address the street by way of major openings, entries and provide high levels of passive surveillance.
- 3. Building setbacks (street and side) and heights shall be as per the residential code of the land in accordance with the Residential Design Codes of WA.

#### (3) Vehicle Parking

- 1. Vehicle parking should generally be contained on-site to avoid the likelihood of street and verge parking associated with the use.
- Vehicle parking areas should generally be to the rear of the lot and screened from view of neighbouring residential dwellings. Some parking in the front setback of the building may be suitable.
- (4) Traffic
  - 1. Applications shall generally be accompanied by a Traffic Impact Study or Assessment to demonstrate that the surrounding road network can accommodate any additional traffic generated by the proposal. Proposals that generate traffic beyond the capacity of the surrounding road network shall generally not be supported.
- (5) Noise
  - 1. Applications shall generally be accompanied by a Noise Impact Assessment to demonstrate that the proposed use will not generate an unreasonable level of noise that may negatively impact on the amenity of neighbours.
- (6) Landscaping
  - 1. Proposals shall be compatible with the landscape and environmental qualities of the locality.
  - Quality semi-mature Landscaping should be installed to provide screening and buffers to non-residential uses.
- (7) Signage
  - Signage for proposals shall be minimal and avoid the use of pylon signs, roof mounted signs, illuminated signs and any other sign that may detract from the amenity of residential neighbours.

[2]

### Item 9.1 Attachment 5

| Title                                 | Non Residential Uses in Residential Zones | City of Cockburn |
|---------------------------------------|---|------------------|
| Policy Number<br>(Governance Purpose) | LPP 1.17                                  | 0                |

 Signage for proposals shall accord with Council's Local Planning Policy 3.7 'Signage'.

#### (8) Lighting

 Lighting of the building and any car parking area shall be designed and constructed to ensure that it complies with AS4282 Control of the obtrusive effects of outdoor lighting and does not detract from the amenity of neighbours.

#### (9) Waste

 Waste storage and collection shall be considered as part of the proposal. Any proposed bin storage area shall be designed and located so that it does not detract from the amenity of neighbours.

| Strategic Link:                               | Town Planning Scheme No. 3             |
|---|--|
| Category                                      | Planning - Town Planning & Development |
| Lead Business Unit:                           | Statutory Planning                     |
| Public Consultation:<br>(Yes or No)           | Yes                                    |
| Adoption Date:<br>(Governance Purpose Only)   | 14 June 2018                           |
| Next Review Due:<br>(Governance Purpose Only) | June 2020                              |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 7633670                                |

[3]



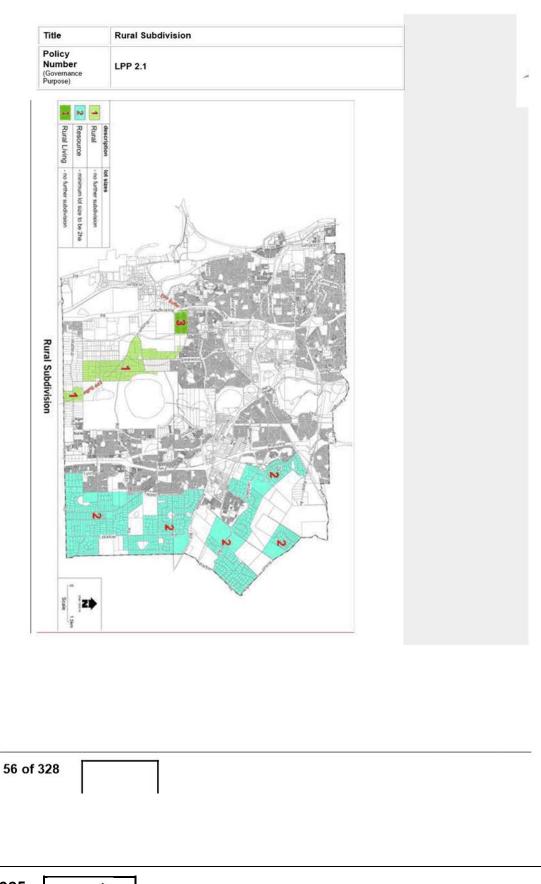
# DAP 27/11/2019

| Policy Number<br>(Governance Purpose)       LPP 2.1         Policy Type       Local Planning Policy  | 2          |
|--|------------|
|  |            |
| cal Planning Policy  |            |
|  |            |
| olicy Purpose  |            |
| he Rural zone, the Rural Living Zone and the Resource Zone under Town Planning<br>cheme No. 3 (TPS 3) are retained for rural pursuits, rural living or resource protection<br>urposes. In addition, portions of the City are affected by the Kwinana Air Quality buffe<br>in appropriate subdivision within these areas has the potential to compromise strate<br>anning objectives.<br>he City is required to make recommendations to the Western Australian Planning | er<br>egic |
| ommission (WAPC) regarding applications to subdivide land within these zones and a<br>re matter is not addressed by TPS 3, this Policy provides the basis for consistent<br>responses to the WAPC on subdivision proposals.  | as         |
| ne purpose is to recommend against the ad hoc subdivision of land that is proposed t<br>tained for rural pursuits, rural living or resource protection under the Town Planning<br>cheme or which is affected by the Kwinana Air Quality Buffer.  | to be      |
| olicy Statement  |            |
| Resource Zone:   |            |
| <ol> <li>The Council may support subdivision in this area if the proposal is in accorde<br/>with the Jandakot Groundwater Protection Policy (SPP No. 2.3) and the land<br/>being suitable and capable of subdivision for the proposed purpose.</li> </ol>  |            |
| <ol> <li>On land within any area not subject to Council's Local Planning Policy 2.2<br/>Subdivision Policy for Sand Extraction Site and Other Sites in Jandakot &amp;<br/>Banjup North of Armadale Road)in Jandakot and Treeby, the following applied</li> </ol>   | es:        |
| <ul> <li>a. A minimum lot size of 2ha;</li> <li>b. A building envelope no larger than 2000-<u>m<sup>2</sup> m<sup>2</sup></u> being provided on each created which complies with TPS 3; and</li> </ul>   |            |
| c. The onsite effluent disposal being located within the building envelope<br>complying with the provisions of TPS 3 relating to the Resource zone a<br>Section 15 SPP2.3_   |            |
| 3. On land within the area subject to LPP 2.2 (Subdivision Policy for Sand   |            |
| Extraction Sites and Other Sites in Jandakot & Banjup North of Armadale<br>RoadSubdivision in Jandakot and Treeby, the Council may also support<br>subdivision provided that it complies with LPP 2.2 and meets the requiremen<br>set out in point 2 above.  | nts        |

Item 9.1 Attachment 6

| Title                                       | Rural Subdivision  |  |
|---|--|--|
| Policy<br>Number<br>(Governance<br>Purpose) | LPP 2.1  |  |
| 2) Rural Liv                                | ring and Rural Zones   | Formatted: Left: 2 cm, Right: 2 cm,<br>Top: 3.7 cm, Bottom: 1 cm, Width:<br>21 cm, Height: 29.7 cm |
| 1. The                                      | Council will not support any further subdivision of land in these zones.   | 21 cm, Height: 29.7 cm   |
|   |  | ISION POLICY   |
|   | A final part of the statement was a statement of the statement of the statement of the statement was a statement of the statement of the statement was a statement of the state |  |
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## Item 9.1 Attachment 6

| Title                                      | Rural Sub | division                               | Cockbur         |
|--|-----------|--|-----------------|
| Policy Number<br>(Governance Purpose)      | LPP 2.1   |  | _@              |
|  |           |  | Reflects to way |
|  |           |  |                 |
| Strategic Link:                            |           | Town Planning Scheme No. 3             |                 |
| Category                                   |           | Planning - Town Planning & Development |                 |
| Lead Business Unit                         | t         | Statutory Planning                     |                 |
| Public Consultation<br>(Yes or No)         | :         | Yes                                    |                 |
| Adoption Date:<br>(Governance Purpose On   | ly)       | 14 December 2017                       |                 |
| Next Review Due:<br>(Governance Purpose On | ly)       | December 2019                          |                 |
| ECM Doc Set ID:<br>(Governance Purpose On  | ly)       | 4514270                                |                 |

[6]



## DAP 27/11/2019

| Title                                 | Subdivision in Jandakot Banjup and Treeby<br>North of Armadale Road |
|---------------------------------------|---|
| Policy Number<br>(Governance Purpose) | LPP 2.2   |



#### Policy Type

Local Planning Policy

#### Policy Purpose

In Jandakot and TreebyBanjup north of Armadale Road, there remain several large lots which have yet to reach their full subdivision and development potential under the provisions of State Planning Policy No. 2.1 (*Peel-Harvey Coastal Plain Catchment Policy*), State Planning Policy No. 2.3 (*Jandakot Groundwater Protection Policy*) and the provisions of the 'Resource' zone under City of Cockburn Town Planning Scheme No. 3 (TPS 3).

Sand extraction operations, which have occurred or are occurring on these remaining sites, have ceased or are likely to cease within a relatively short time frame. As the sand resource is exhausted, landowners are expected to seek Western Australian Planning Commission (WAPC) approval to subdivide.

There is a need to ensure that subdivision proposals resolve issues arising from prior land uses are carried out within a comprehensive planning framework, to ensure that they are developed with regard to the relevant opportunities and constraints of the locality and comply with the 'Resource' zone provisions under TPS 3.

NOTE: This Policy needs to be read in conjunction with LPP2.1(APD7) (Rural Subdivision Policy) and PSPD7 (Jandakot Airport).

The purpose of the policy is:

- (1) To identify a series of precinct areas encompassing current and former sand extraction sites and other land in <u>Jandakot and Treeby</u> <u>Banjup north of Armadale</u> <u>Road</u> with subdivision and development potential.
- (2) To establish subdivision recommendations and requirements for the precincts.

#### **Policy Statement**

#### Planning Principles

- (1) Ensure subdivision over the Jandakot Groundwater Mound is compatible with the long term use of the groundwater for public water supply. <u>Land use changes</u> applicable to this Policy must ensure that effects on groundwater are prevented or managed appropriately with planning controls.
- (2) Maintain the operational integrity of Jandakot Airport, Kennel/Cattery Precinct and Solomon Road Industrial Area.
- (3) Provide a permeable and logical road layout that avoids no through roads, and which also discourages through traffic from Armadale Road to Warton Road.





#### Item 9.1 Attachment 7

| Title         | ,    |                            | Subdivision in Jandakot B <del>anjup <u>and Treeby</u><br/>North of Armadale Road</del>  | Cockbu               |
|---------------|------|----------------------------|--|----------------------|
|               |      | <b>umber</b><br>e Purpose) | LPP 2.2  | _C                   |
| 4)            |      |                            | nant Bush Forever sites of regional environmental sition of local significance as identified by the City of (  |                      |
| 5)—           | extr |                            | : raw materials from incompatible land uses and pro<br>ior to subdivision of land and adjoining land where o   |                      |
| 6)—           | time | of subdi                   | prehensive rehabilitation works to be undertaken ar<br>vision, in accordance with an adopted Rehabilitation<br>ad by the City of Cockburn.   |                      |
| <u>')(5)</u>  | deta | ailed land                 | of site specific environmental features worthy of pro<br>capability and site suitability assessment by propor<br>with the City-of Cockburn.  |                      |
| 3) <u>(6)</u> |      |                            | I enhance the high level of the visual and landscape<br>onment for the benefit of future generations.  | qualities of the     |
| 4) <u>(7)</u> | bus  | hfire safe                 | ivision design and associated rehabilitation works re<br>ty principles as detailed within WAPC Development<br>nning) <u>State Planning Policy SPP 3.7</u> and relevant T                       | Control Policy No.   |
|               |      | e attache<br>elineation    | ed Precincts and Subdivision Concept Plan with rega<br>s.  | ard to the following |
| 1)            | Pre  | cinct: 1                   |  |                      |
|               | 1.   | Propertie                  | 95:  |                      |
|               |      |                            | 8 <del>6, 87, 333<u>98</u> Prinsep Road and Lots 5<u>1, 99 and</u> 9<sub>.</sub>;<br/>t Road, Jandakot.</del>  | 88 and 89            |
|               |      |                            | ntion of the Precincts and Subdivision Concept Plan<br>an indicative road layout for future subdivision and d  |                      |
|               | 2.   | Current                    | Status:  |                      |
|               |      | policy<br>Road             | s have remnant bushland and most have houses on<br>was first gazetted the land on the corner of Prinsep<br>has been subdivided into-lots 4, 86, 87, 88 and 89<br>visional roads were required. | and Jandakot         |
|               |      |                            | and remains heavily vegetated, and the number of d<br>used despite subdivision creating more lots in the pro-  |                      |
|               | 3.   | Subdivis                   | ion recommendations and requirements:  |                      |
|               |      | th                         | he City shall not support subdivision unless the gene<br>e Precincts and Subdivision Concept Plan for Precin<br>th.  |                      |
|               |      |                            | [2]  |                      |



## DAP 27/11/2019

|  | Title  | Subdivision in Jandakot Banjup and Treeby<br>North of Armadale Road | Const  |
|--|--|---|--|
|  | Policy Number<br>(Governance Purpose)  | LPP 2.2   |  |
|  | (c) T<br>e<br>c<br>(c) T<br>e<br>c<br>(d) A<br>(e) T<br>p<br>(e) T<br>p<br>(e) T<br>p<br>(e) T<br>p<br>(e) T<br>p<br>(e) T<br>(e) T<br>p<br>(e) T<br>(e) T<br>p<br>(e) T<br>(e) T<br>p<br>(e) T<br>p<br>(e) T<br>p<br>(e) T<br>(e) T<br>p<br>(e) T<br>(e) T<br>p<br>(e) T<br>(e) T<br>p<br>(e) T<br>(e) T<br>(e | Jandakot Road_Treeby.   | PS 3.<br>an 2 hectares to the<br>itate the<br>he 30 ANEF noise<br>h 165 of the<br>b tile of all lots<br>1 building height<br>to represent<br>njoyment of the<br>d extraction at the<br>all intentions of the<br>re complied with.<br>Irress matters<br>TPS 3.<br>Its to be undertaken<br>accordance with an<br>he City of<br>d will have a<br>dited at the end of<br>peen appropriately<br>on Management<br>of Cockburn. The<br>abilitation and<br>se with the<br>t Plan. For<br>nclude on their<br>ilitation works in |
|  |  |   |  |
| 60   | 0 of 328   |   |  |
| <b>106 of 92</b><br>Document Set ID: 8959296<br>Version: 7, Version Date: 03 | A los  | ,   |  |

### Item 9.1 Attachment 7

| Title               |                    |   | Subdivision in Jandakot <del>Banjup <u>and Treeby</u><br/>North of Armadale Road</del>  | Cockburn  |  |
|---------------------|--------------------|---|---|---|--|
| Policy<br>(Governar |                    |   | LPP 2.2   |   |  |
|                     | (d)                | enve<br>susp<br>occu<br>capa                    | City shall recommend a geotechnical investigation<br>lopes for areas where inappropriate backfilling and<br>ected. In the event that inappropriate backfilling/cou<br>rred, this will need to be rectified to make the buildi<br>ble for accommodating development prior to the iss<br>ances.   | /or compaction is<br>mpaction has<br>ng envelopes                         |  |
|                     | (e)                | conta<br>(e.g.<br>occur<br>comp<br><u>Envir</u> | City shall recommend investigation for soil and grou<br>amination in areas known or suspected to have con<br>previous storage of fuel). In the event that contami<br>rred, all remediation works including validation of re<br>oleted to the specifications of the Department <u>Wate</u><br>conmental Regulation of Environment and Conserve<br>nencement of any site works. | tamination potential<br>nation has<br>emediation is to be<br><u>r and</u> |  |
|                     | (f)                | and [<br>the K<br>impa                          | City shall recommend a notification under Section 1<br>Development Act 2005 be placed on the title of all la<br>cennel/Cattery Precinct advising of potential noise a<br>cts. This is considered to represent a hazard/other<br>ting the use/enjoyment of the land.   | ots within 500m of<br>and amenity   |  |
|                     | _ <del>(9)</del>   | Kenn  | City-shall require that building envelopes for lots will<br>wel/Cattery Precinct be located either outside the 50<br>r as practically possible.   |   |  |
|                     | (h)                |   | City shall require that the Structure Plan and subdiven<br>nise the number of lots with boundaries to the Jand  |   |  |
|                     | _ <del>(i)</del> - | and I<br>subd<br>affec                          | City-shall recommend a notification under Section 1<br>Development Act 2005 be placed on the title of all li<br>ivision advising of aircraft noise and building height<br>ting the land. These are considered to represent ha<br>usly affecting the use/enjoyment of the land.  | ots created from<br>t restrictions  |  |
|                     | (j)                | slope   | City shall not support the creation of lots with exces<br>s or excessive unevenness. As a guide no greater<br>rea of any lot is to be affected by this.   |   |  |
|                     | (k)                | linkag  | City shall request revegetation to enhance or create<br>ges, enhance areas of remnant vegetation or provie<br>ening purposes.   |   |  |
| (3) Pr              | ecinc              | t: 3  |   |   |  |
| 1.                  | Pro                | pertie  | s:  |   |  |
|                     | Lot                | 186 A   | court Road, BanjupJandakot.   |   |  |
| 2.                  | Cur                | rent S  | Status:   |   |  |
|                     |                    |   | [4]   |   |  |

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# DAP 27/11/2019

| Title  | Subdivision in Jandakot Banjup and Treeby<br>North of Armadale Road   |   |
|--|---|---|
| Policy Number<br>(Governance Purpose)  | LPP 2.2   | _ |
| Lot 186 is   | s occupied by soil blending and fertiliser operations.  |   |
| 3. Subdivisi   | on recommendations and requirements:  |   |
|  | City shall not support subdivision unless the general intentions of the<br>incts and Subdivision Concept Plan for Precinct 3 are complied with.   |   |
| and c<br>adop<br>Cock<br>stanc<br>the m<br>unde<br>Plan<br>City-<br>main<br>requi<br>rehat<br>titles<br>acco<br>Reha | City shall require comprehensive rehabilitation works to be undertaken<br>completed at the time of subdivision of the land, in accordance with an<br>ted Rehabilitation Management Plan approved by the City-of<br>burn. Rehabilitation works undertaken on public land will have a<br>dard maintenance period associated, and will be audited at the end of<br>naintenance period to assess whether works have been appropriately<br>rtaken in accordance with the adopted Rehabilitation Management<br>prior to the public land being taken over by the City-of Cockburn. The<br>of Cockburn will only takeover public land once rehabilitation and<br>tenance works have been undertaken in accordance with the<br>rements of the adopted Rehabilitation Management Plan. For<br>bilitation works on private land, affected lots are to include on their<br>the requirement to care for and maintain the rehabilitation works in<br>rdance with the minimum standards set out in the adopted<br>abilitation Management Plan. |   |
| the s  | City shall not support subdivision until the soil blending operation and<br>oil blending/fertiliser factory on Lot 186 have ceased operating and all<br>ciated materials and structures have been removed.  |   |
| enve<br>susp<br>occu<br>capa   | City shall recommend a geotechnical investigation of proposed building<br>lopes for areas where inappropriate backfilling and/or compaction is<br>ected. In the event that inappropriate backfilling/compaction has<br>rred, this will need to be rectified to make the building envelopes<br>ble for accommodating development prior to the issue of subdivision<br>ances.   |   |
| conta<br>(e.g.<br>occur<br>comp<br>Envir   | City shall recommend investigation for soil and groundwater<br>amination in areas known or suspected to have contamination potential<br>previous storage of fuel). In the event that contamination has<br>rred, all remediation works including validation of remediation is to be<br>obleted to the specifications of the Department of <u>Water and</u><br>comment <u>Environmental Regulation</u> and Conservation prior to the<br>mencement of any site works.  |   |
| Swar<br>a sub  | City shall require that the subdivision layout design provide Lukin<br>mp with an adequate buffer of public open space, and that frontage to<br>odivisional road be provided to enable public and City access to the<br>np and public open space.   |   |
| and I<br>subd  | City shall recommend a notification under Section 165 of the Planning<br>Development Act 2005 be placed on the title of all lots created from<br>ivision advising of odour from the City of Canning's Kennel zone<br>aft noise and building height restrictions affecting the land. These are<br>[5]  |   |

## Item 9.1 Attachment 7

| Title | ,   |   |  | Subdivision in Jandakot Banjup-and Treeby<br>North of Armadale Road   |  |  |
|-------|-----|---|--|---|--|--|
|       |     | lumb<br>ce Purp                               |  | LPP 2.2   |  |  |
|       |     |   |  | dered to represent hazards/other factors seriously affecting the enjoyment of the land.   |  |  |
|       |     |   |  | ew building envelopes are to be located outside the 30 ANEF noise<br>our of the Jandakot Airport.   |  |  |
|       |     |   | slope  | City shall not support the creation of lots with excessive areas of batter<br>is or unevenness. As a guide no greater than one third the area of any<br>to be affected by this.   |  |  |
|       |     |   | veget  | City shall request strategic revegetation to enhance areas of remnant<br>tation, buffer zones to Lukin Swamp and provide vegetated linkages to<br>andakot Botanical Park.   |  |  |
| (4)   | Pre | cinct   | : 4  |   |  |  |
|       | 1.  | Prop  | perties  | S.  |  |  |
|       |     |   |  | Jandakot Road <u>Treeby., Lots-2 and 4 Armadale Road and lots-820</u><br>Fraser Road Jandakot.  |  |  |
|       | 2.  | Curr  | rent S   | tatus:  |  |  |
|       |     |   |  | ccupied by a defunct brick works <u>1531 is vegetated (including</u><br>ion areas) and contains no buildings.   |  |  |
|       | 3.  | Subdivision recommendations and requirements: |  |   |  |  |
|       |     | (a)   |  | City shall not support subdivision unless the general intentions of the cincts and Subdivision Concept Plan for Precinct 4 are complied with.   |  |  |
|       |     | (b)<br>(c)                                    | und<br>acc<br>by t<br>will<br>at th<br>app<br>Mar<br>coo<br>reha<br>acc<br>Mar<br>are<br>reha<br>the<br>The<br>buff<br>Aut | e City shall require comprehensive rehabilitation works to be<br>lertaken and completed at the time of subdivision of the land, in<br>ordance with an adopted Rehabilitation Management Plan approved<br>he City of Cockburn. Rehabilitation works undertaken on public land<br>have a standard maintenance period associated, and will be audited<br>he end of the maintenance period to assess whether works have been<br>oropriately undertaken in accordance with the adopted Rehabilitation<br>nagement Plan prior to the public land being taken over by the City-of<br>skburn. The City of Cockburn will only takeover public land once<br>abilitation and maintenance works have been undertaken in<br>ordance with the requirements of the adopted Rehabilitation<br>nagement Plan. For rehabilitation works on private land, affected lots<br>to include on their titles the requirement to care for and maintain the<br>abilitation works in accordance with the minimum standards set out in<br>adopted Rehabilitation Management Plan. |  |  |
|       |     |   |  | [0]   |  |  |
|       |     |   |  |   |  |  |
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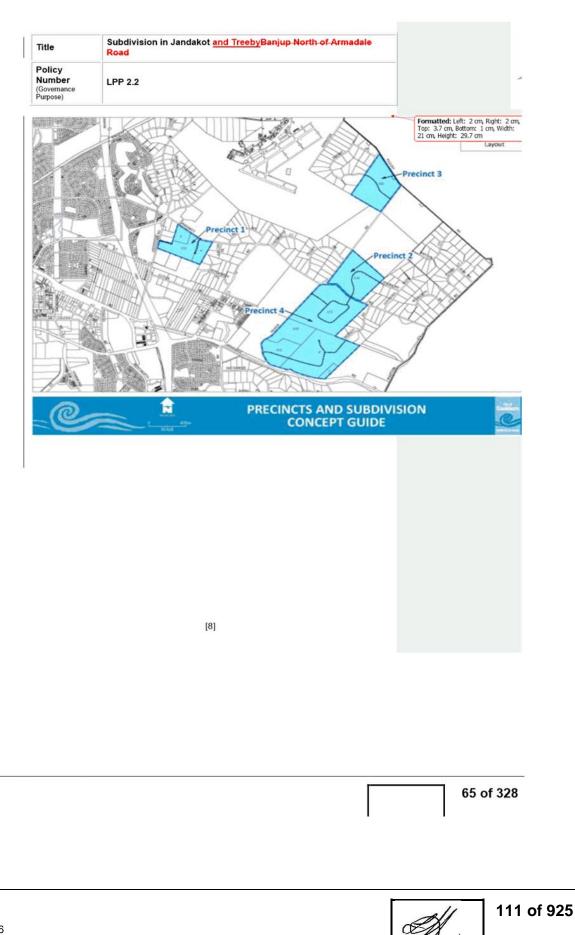
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## Item 9.1 Attachment 7

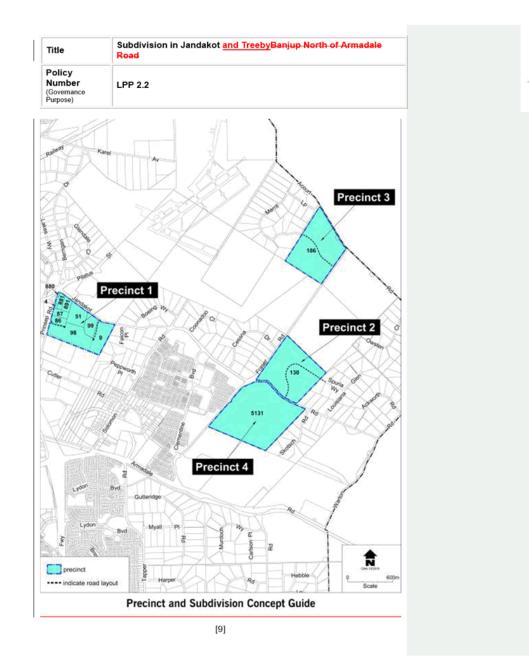
## DAP 27/11/2019

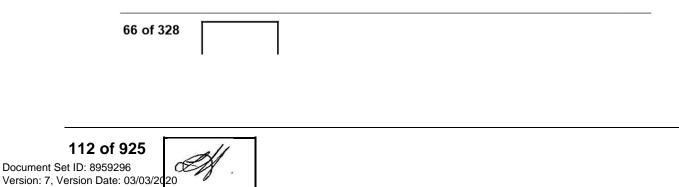
|  | Title                                 | Subdivision in Jandakot Banjup-and Treeby<br>North-of Armadale Road  |
|--|---------------------------------------|--|
|  | Policy Number<br>(Governance Purpose) | LPP 2.2  |
| I  |                                       | avation sites, the brickworks on Lot 4 Armadale Road and other land<br>is with buffer zones.   |
|  | Plai<br>crea<br>rest                  | O-City-shall-recommend-a-notification-under-Section 165-of-the<br>nning and Development Act 2005 be placed on the title of all-lots<br>ated from subdivision advising of aircraft noise and building height<br>trictions affecting the land. These are considered to represent<br>rards/other factors seriously affecting the use/enjoyment of the land.   |
|  | fron                                  | e City shall require that the subdivision layout design not provide lot<br>ntages onto Jandakot or Armadale Roads, unless exceptional<br>cumstances dictate otherwise. Access to lots is to be provided by<br>ernal subdivisional roads.   |
|  | buil<br>com<br>bac<br>the             | e City shall recommend a geotechnical investigation of proposed<br>lding envelopes for areas where inappropriate backfilling and/or<br>npaction is suspected. In the event that inappropriate<br>kfilling/compaction has occurred, this will need to be rectified to make<br>building envelopes capable for accommodating development prior to<br>issue of subdivision clearances.   |
|  | con<br>pote<br>has<br>to b            | <ul> <li>City shall recommend investigation for soil and groundwater</li> <li>tamination in areas known or suspected to have contamination</li> <li>ential (e.g. previous storage of fuel). In the event that contamination</li> <li>occurred, all remediation works including validation of remediation is</li> <li>oc completed to the specifications of the Department of Environment</li> <li>d Conservation prior to the commencement of any site works.</li> </ul> |
|  |                                       | greater than two thirds of any lot is to be located within the Western wer Transmission Line Easement.   |
|  | batt                                  | e City shall not support the creation of lots with excessive areas of<br>ter slopes or unevenness. As a guide no greater than one third the<br>a of any lot is to be affected by this.   |
|  | link                                  | e City shall require revegetation to enhance or create vegetated ages, enhance areas of remnant vegetation or provide for landscape screening purposes.  |
|  |                                       |  |
|  |                                       |  |
|  |                                       |  |
|  |                                       | [7]  |
|  |                                       |  |
|  |                                       |  |
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| 64 of 3  | 328                                   |  |
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| 110 of 925   |                                       |  |
| cument Set ID: 8959296<br>rsion: 7, Version Date: 03/03/20 |                                       |  |

Item 9.1 Attachment 7



DAP 27/11/2019





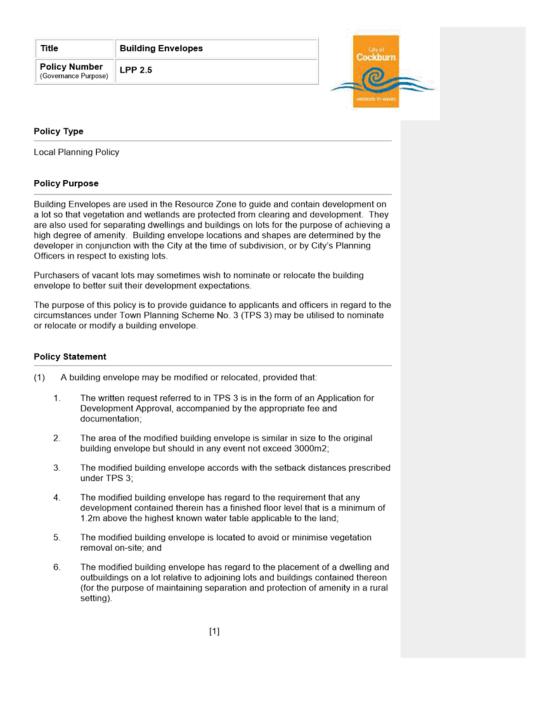
## Item 9.1 Attachment 7

| Policy Number<br>(Governance Purpose)       LPP 2.2         Strategic Link:       Town Planning Scheme No. 3         Category       Planning - Town Planning & Development         Lead Business Unit:       Statutory Planning         Public Consultation:<br>(Yes or No)       Yes         Adoption Date:<br>(Governance Purpose Only)       14 December 2017         Next Review Due:<br>(Governance Purpose Only)       December 2019         ECM Doc Set ID:<br>(Governance Purpose Only)       4514840 | (Governance Purpose)       ETT 2.2         Strategic Link:       Town Planning Scheme No. 3         Category       Planning - Town Planning & Development         Lead Business Unit:       Statutory Planning         Public Consultation:       Yes         Adoption Date:       (Governance Purpose Only)         I4 December 2017       December 2019         ECM Doc Set ID:       454840 |                                       |         | sion in Jandakot Banjup North of Cock  |
|---|--|---------------------------------------|---------|--|
| Strategic Link:       Town Planning Scheme No. 3         Category       Planning - Town Planning & Development         Lead Business Unit:       Statutory Planning         Public Consultation:       Yes         Adoption Date:       (Governance Purpose Only)         Next Review Due:       December 2019         ECM Doc Set ID:       4514840  | Strategic Link:       Town Planning Scheme No. 3         Category       Planning - Town Planning & Development         Lead Business Unit:       Statutory Planning         Public Consultation:       Yes         Adoption Date:       (Governance Purpose Only)         Next Review Due:       December 2019         ECM Doc Set ID:       4514840   | Policy Number<br>(Governance Purpose) | LPP 2.2 |  |
| Category       Planning - Town Planning & Development         Lead Business Unit:       Statutory Planning         Public Consultation:       Yes         (Yes or No)       Yes         Adoption Date:       14 December 2017         (Governance Purpose Only)       December 2019         ECM Doc Set ID:       4514840   | Category       Planning - Town Planning & Development         Lead Business Unit:       Statutory Planning         Public Consultation:       Yes         (Yes or No)       Yes         Adoption Date:       14 December 2017         (Governance Purpose Only)       December 2019         ECM Doc Set ID:       4514840  |                                       |         | Paralite.                              |
| Lead Business Unit:       Statutory Planning         Public Consultation:       Yes         Yes or No)       Yes         Adoption Date:       14 December 2017         Governance Purpose Only)       December 2019         ECM Doc Set ID:       4514840   | Lead Business Unit:       Statutory Planning         Public Consultation:       Yes         Yes or No)       Yes         Adoption Date:       14 December 2017         Governance Purpose Only)       December 2019         ECM Doc Set ID:       4514840  | Strategic Link:                       |         | Town Planning Scheme No. 3             |
| Public Consultation:<br>Yes or No)     Yes       Adoption Date:<br>Governance Purpose Only)     14 December 2017       Next Review Due:<br>Governance Purpose Only)     December 2019       ECM Doc Set ID:     4514840   | Public Consultation:<br>Yes or No)     Yes       Adoption Date:<br>Governance Purpose Only)     14 December 2017       Next Review Due:<br>Governance Purpose Only)     December 2019       ECM Doc Set ID:     4514840  | Category                              |         | Planning - Town Planning & Development |
| Yes     Yes       Adoption Date:<br>(Governance Purpose Only)     14 December 2017       Next Review Due:<br>(Governance Purpose Only)     December 2019       ECM Doc Set ID:     4514840  | Yes     Yes       Adoption Date:<br>(Governance Purpose Only)     14 December 2017       Next Review Due:<br>(Governance Purpose Only)     December 2019       ECM Doc Set ID:     4514840   | Lead Business Uni                     | t:      | Statutory Planning                     |
| (Governance Purpose Only)     14 December 2017       Next Review Due:     December 2019       (Governance Purpose Only)     December 2019       ECM Doc Set ID:     4514840   | (Governance Purpose Only)     14 December 2017       Next Review Due:     December 2019       (Governance Purpose Only)     December 2019       ECM Doc Set ID:     4514840  |                                       | 1:      | Yes                                    |
| (Governance Purpose Only) December 2019<br>ECM Doc Set ID: 4514840  | (Governance Purpose Only) December 2019<br>ECM Doc Set ID: 4514840   |                                       | nly)    | 14 December 2017                       |
|   |  |                                       | ıly)    | December 2019                          |
|   |  |                                       | ıly)    | 4514840                                |
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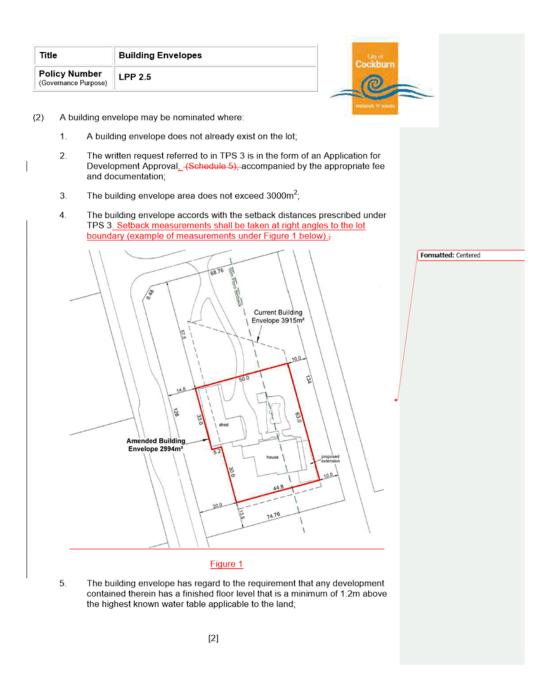
[10]



## DAP 27/11/2019



### Item 9.1 Attachment 8



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Next Review Due:

(Governance Purpose Only) ECM Doc Set ID:

(Governance Purpose Only)

## DAP 27/11/2019

| Title  | Title Building  |                         | Envelopes  | Cockbur                   |
|--|-----------------|-------------------------|--|---------------------------|
| Policy Numb<br>(Governance Pur   |                 | LPP 2.5                 |  | e                         |
|  | The bu<br>site; | ilding enve             | elope is located to avoid or minimise  | etteor transference       |
| outbuildings on a<br>(for the purpose o<br>rural setting);<br>8. The City requires |                 | dings on a<br>purpose o | elope has regard to the placement of<br>lot relative to adjoining lots and bui<br>of maintaining separation and protect            | ildings contained thereor |
|  |                 | pment app               | es the nomination of a building envelope as part of a<br>plication in a specific location due to planning, environmental<br>aints. |                           |
| 9. Only one building   |                 | ne building             | envelope is permitted per lot.   |                           |
| Strategic Link   | C               |                         | Town Planning Scheme No. 3   |                           |
| Category   |                 |                         | Planning - Town Planning & Deve  | lopment                   |
| Lead Business Unit:  |                 |                         | Statutory Planning   |                           |
| Public Consu<br>(Yes or No)  | Itation         |                         | Yes  |                           |
| Adoption Date<br>(Governance Purp  |                 | ly)                     | 14 December 2017   |                           |
|  |                 |                         |  |                           |

[3]

December 2019

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#### Item 9.1 Attachment 9

| Title                                 | Child Care Premises | City of Cockburn |
|---------------------------------------|---------------------|------------------|
| Policy Number<br>(Governance Purpose) | LPP 3.1             | (COCKDUNI)       |

#### **Policy Type**

Local Planning Policy

#### **Policy Purpose**

The City facilitates the development of child care premises, with an emphasis placed on contributing to the greater convenience of residents. However a child care premises should not adversely impact on the amenity of adjoining properties or the surrounding area through inappropriate development.

The purpose of this policy is to provide guidelines for the location, siting and design of child care centres to ensure that such developments are compatible with, and avoid adverse impacts on, the amenity of surrounding areas as provided for under the provisions of the City of Cockburn Town Planning Scheme No. 3 (TPS 3).

#### Policy Statement

(1) Definitions:

'Child Care Premises' means a place where a child care service as defined in the *Child Care Services Act 2007* section 4 is provided.

'Child Care Service' means -

- (a) any education and care service as defined in the *Education and Care* Services National Law (Western Australia) section 5(1); or
- (b) any child care service as defined in the *Child Care Services Act 2007* section 4;

'Family Day Care Service' – means a type of child care service prescribed as a family day care service for the purposes of the Child Care Services Act 2007

(2) Exemptions

A Family Day Care Service for seven children or less does not require planning approval from the City.

(3) Criteria

Child care premises are strongly encouraged to locate adjacent to schools, public open space, or other community or recreational uses including non-residential land uses such as appropriate commercial uses.

Within Residential zones, a child care premises is an "A" use which is **not** permitted unless discretion is exercised and after giving special notice in accordance with the requirements under TPS 3.

[1]



#### DAP 27/11/2019

| Title                                 | Child Care Premises | Cockburn |
|---------------------------------------|---------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP 3.1             | (D)      |

Where applications for child care premises are received, the following criteria should be taken into account:-

- 1. Location and Residential Amenity
  - (a) Sites in close proximity to busy intersections or Primary Regional Roads and Other Regional Roads are not preferred due to issues of traffic conflict, noise and possible health implications associated with vehicle emissions.
  - (b) Child care premises should be located adjacent or within close proximity to public transport routes.
  - (c) The built form of the development should be consistent with the scale and character of the locality and should lend itself to domestic (residential) architecture if located in a residential setting.
  - (d) The proposed materials, colours and finishes should be sympathetic to surrounding development.
  - (e) The layout and design of child care premises shall include noise attenuation measures to ameliorate the impact of the use on adjoining and surrounding properties (if applicable). Noise-generating activities such as play areas, vehicle access ways, car parking areas and any plant and equipment are to be located away from noise-sensitive land uses, such as residences.
  - (f) In order to maintain the visual amenity of the locality, landscape screening to car parking areas from the street and adjoining premises is required. Existing and proposed major plantings must be detailed on site plans, with proposed landscaping incorporating dense shrubs and trees. Wherever possible, retention of existing mature vegetation will be encouraged by the City (providing on-site safety is not compromised).
  - (g) Child care premises will not be supported within cul-de-sacs or on lots with a battle-axe access leg.
- 2. Site Design
  - (a) The site is to have a regular shape, with a minimum lot area of 1,000m<sup>2</sup> and an effective frontage of 20m to provide the opportunity for design aimed at minimising the impact on surrounding residential properties.
  - (b) Site coverage is required to be a maximum of fifty per cent (50%) to allow for adequate open space, residential character and car parking areas.
  - (c) The first 2<sub>∗</sub>m from the front boundary of the lot shall be landscaped as a minimum. Secondary street frontages shall have a minimum 1m landscaping strip.

[2]

#### Item 9.1 Attachment 9

| Title                                 | Child Care Premises | City of |
|---------------------------------------|---------------------|---------|
| Policy Number<br>(Governance Purpose) | LPP 3.1             | (D)     |
| (Governance Fulpose)                  |                     |         |

#### 3. Landscaping

- (a) The first 2m from the front boundary of the lot shall be landscaped as a minimum.
- (b) Secondary street frontages shall have a minimum 1m landscaping strip.

#### 4. Outdoor Play Areas

- (a) Outdoor play areas should be located so as to minimise their impact on the amenity of the adjoining properties whilst taking advantage of solar orientation where possible. Outdoor play areas should be screened from sources of pollution, such as car parking areas and roads, by appropriate fencing and/or dense vegetation.
- (b) A portion of the outdoor play area is required to be covered with a shade structure for sun protection. The colours and materials of this shade structure should be sympathetic to surrounding development.
- (c) Where the play area is located in the front setback area, fencing of this area shall be predominantly open. Fencing should not appear solid, adversely affecting in particular residential Streetscape or cast shadows over the play area. These same requirements also generally apply to secondary street frontages (recognising some sections of screen fencing will be necessary).
- 5. Parking and Traffic
  - (a) Car parking areas should be purposely located on-site so as to be visible from the street to encourage patrons to park on-site instead of on road verges. Car parking bays that are the least visible or accessible should be allocated for staff use.
  - (b) Car parking areas are required to be landscaped with the objective of providing shade and softening the impact of car parking and the development on the streetscape.
  - (c) On-site parking provision is to be in accordance with the requirements of TPS 3:

1 bay: 1 employee, PLUS 1 bay: 10 children

- (d) Parking for larger vehicles (buses and service vehicles) should be considered in the design and layout of parking areas.
- (e) Traffic associated with a child care premises is not to unreasonably reduce the function and safety of the local road network Vehicle access to and from the site must be available in forward gear, achieved through adequate on-site manoeuvring.

[3]



# DAP 27/11/2019

| Title                                 | Child Care Premises | City of  |
|---------------------------------------|---------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP 3.1             | (COCKAL) |

(f) Pedestrian movement across and/or through parking provided for a child care premises is to take place on dedicated pedestrian paths (for parent/child safety).

## 6. Hours of Operation

Days and times of operation shall generally be restricted from Monday to Friday, from 6.00am to 7.00pm and Saturday, from 8.00am to 4.00pm, unless otherwise approved by the City.

7. Signage

All signage associated with the child care premises shall be consistent with the City's Signage Policy, in addition to addressing the following:-

- be compatible and sympathetic to adjoining development to ensure the amenity of the surrounding area is maintained;
- not be placed in a location that detrimentally interferes with the visibility of traffic and pedestrians entering and leaving the lot, adjacent property or roadway;
- (c) not display signs exceeding 1m<sup>2</sup> in aggregate;
- (d) not include Pylon signs.
- 8. Bin Storage Areas

Applications for planning approval must include details of cleaning areas, bin storage and rubbish removal. The following are standard requirements for bin storage areas:-

- (a) A floor area not less than 3m x 3.5m excluding the area of any access way;
- (b) Walls constructed of smooth, impervious, solid material at a height of not less than 1.8m;
- (c) A floor of not less than 76mm thickness, constructed of impervious concrete graded to a 100mm industrial floor waste connected to sewer and charged with a hose cock.
- (d) Details of rubbish management are also to be provided. This includes rubbish removal days and pick-up times. The day and time of rubbish removal should have regard for the nature of the location, particularly for the purpose of protecting residential amenity.
- 9. Bushfire Management Plan
  - (a) A Bushfire Management Plan is required to accompany a planning application for lots located within a Bushfire Prone Area in accordance with State Planning Policy 3.7 – Planning in Bushfire Prone Areas and the associated Guidelines for Planning in Bushfire Prone Areas.

[4]

### Item 9.1 Attachment 9

| Title                                 | Child Care Premises |  |
|---------------------------------------|---------------------|--|
| Policy Number<br>(Governance Purpose) | LPP 3.1             |  |



#### (4) Information required on applications

The City requires applications for child care premises to be submitted with adequate information to enable a detailed assessment of the development to be conducted, including (but not limited to):

- a description of the proposed activity
- numbers of adult and non-adult staff to be employed
- days and hours of operation
- · number and age of children proposed to attend the centre

Three (3) copiesOne set of scaled, site, floor and elevation plans of the development illustrating:

- the entire site and structures thereon, including shade structures
- the internal layout of the buildings
- · access points, driveways and individual car parking areas
- a schedule of materials, colours and finishes
- · existing and/or proposed landscaping including major plant species
- intended front and side fencing
- number, location and size of any proposed signs

The City may require noise and traffic impact assessments to be submitted prior to determination of the application, whilst details of waste management (rubbish disposal times) and regular delivery times to a site are also to be provided.

Applicants are advised that if existing buildings are being converted into a Child Care Premises, compliance with the Building Codes of Australia (Fire Regulations) is required.

(5) Advertising

Pursuant to TPS 3 - all proposals for child care premises shall be advertised for a period not less than 14 days.

(6) Other Approvals

In addition to gaining Planning Approval from the City to develop a child care premises applicants are encouraged to discuss their proposal with the relevant government licensing and regulatory agencies. The outcomes of these discussions should be presented to the City as part of any application in order to facilitate the assessment process.

[5]



DAP 27/11/2019

| Title                                      | Child Care Premises              | City of<br>Cockburg |
|--|----------------------------------|---------------------|
| Policy Number<br>(Governance Purpose)      | LPP 3.1                          | Cockbur             |
|  |                                  | wetlands to wave    |
| Strategic Link:                            | Town Planning Scheme No. 3       |                     |
| Category                                   | Planning - Town Planning & Devel | opment              |
| Lead Business Unit                         | Statutory Planning               |                     |
| Public Consultation<br>(Yes or No)         | Yes                              |                     |
| Adoption Date:<br>(Governance Purpose On   | ) 14 December 2017               |                     |
| Next Review Due:<br>(Governance Purpose On | )) December 2019                 |                     |
| ECM Doc Set ID:<br>(Governance Purpose On  | ,) 4516039                       |                     |

[6]



#### Item 9.1 Attachment 10

| Title                                 | Alfresco Dining | City of |
|---------------------------------------|-----------------|---------|
| Policy Number<br>(Governance Purpose) | LPP 3.5         | (D)     |

#### **Policy Type**

Local Planning Policy

#### **Policy Purpose**

Alfresco dining in various locations contributes to the vibrancy and amenity of a locality, as well as increasing interaction between the street and adjoining built forms.

The purpose of this policy is to distinguish the locations and extent to which alfresco dining areas are permitted within the City of Cockburn (the City). This policy applies to alfresco dining areas proposed within lots that do not project into the road reserve.

To prescribe minimum standards for furniture, barriers and maintenance of alfresco dining areas.

#### **Policy Statement**

(1) Definitions:

In this Policy:

"alfresco dining area" means an area in which tables, chairs and other structures are provided for the purpose of the consumption of food or beverages or both by the public on public thoroughfare;

"furniture" means the chairs, tables, waiters' stations, planter boxes, umbrellas, screens, awnings and any other structure to be set up in the alfresco dining area;

(2) Policy Provisions:

The City will take the following matters into consideration in the assessment of applications for alfresco dining:

- 2.1 Layout and Setbacks
  - 2.1.1 Alfresco dining areas are to be located directly adjacent the eating establishment to which they belong;
  - 2.1.2 A maximum of one chair per square metre may be located in an alfresco dining area subject to any restrictions imposed by other laws including but not limited to the Building Code of Australia;
  - 2.1.3 A 2m wide minimum footpath is to be provided and maintained clear of all obstructions including light poles, street furniture chairs, tables, pot plants and balustrading at all times;



<sup>[1]</sup> 

# DAP 27/11/2019

| Title                       |        | Alfresco Dining City of Cockburn  |
|-----------------------------|--------|---|
| Policy Nur<br>(Governance F |        | LPP 3.5   |
|                             | 2.1.4  | Where the alfresco dining area is proposed in an area of a footpath adjacent to kerbside parking there should be a clearway of at least 0.6m between the alfresco area and car parking bays as indicated in Figure 1.bays.  |
|                             | 2.1.5  | The City will not approve any alfresco dining areas within 1.5-m of a telephone booth, bus stop, bicycle rack, public seat or other street infrastructure. The City may move street infrastructure at full cost to the applicant to satisfy this requirement.   |
|                             | 2.1.6  | All alfresco dining areas shall be clearly demarcated on site and all chairs, tables and fittings shall remain within the demarcated area at all times;   |
|                             | 2.1.7  | Table service is encouraged, and where alcohol is served table service is mandatory and patrons must be seated at all times;  |
|                             | 2.1.8  | Where located abutting a road or vehicle crossover, chairs should not be placed with their backs to vehicles for safety reasons;  |
|                             | 2.1.9  | Alfresco dining areas should not obstruct sight lines for vehicles or pedestrians, both at road junctions and vehicle crossovers;   |
| 2.2                         | Furnit | ure   |
|                             | 2.2.1  | All chairs, tables and fittings shall be of a readily portable nature and<br>shall be removed upon the completion of trading. All fittings and<br>furniture such as umbrellas shall be appropriately secured so as to be<br>stable and secure in all conditions;  |
|                             | 2.2.2  | All furniture shall be of a high quality and shall be in keeping with the style and materials of furniture provided within the eating establishment;  |
|                             | 2.2.3  | The furniture should be strong, durable, waterproof, rustproof and weather resistant and should fold or stack for storage for removal from the alfresco dining area each day;   |
|                             | 2.2.4  | The preferred materials for alfresco dining furniture are metal or<br>timber. The feet of any metal furniture should be suitable encased in<br>rubber or plastic to minimise noise. Plastic or acrylic chairs are not<br>encouraged due to generally lower standards of design and quality<br>and their rapid deterioration in the urban environment; |
|                             | 2.2.5  | The style, layout and orientation of furniture should be chosen<br>according to the extent and shape of the alfresco dining area and to<br>dissuade patrons from moving furniture beyond the boundaries of the<br>alfresco dining area.   |
|                             |        | [2]   |
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### Item 9.1 Attachment 10

| Title                                 | Alfresco Dining | City of |
|---------------------------------------|-----------------|---------|
| Policy Number<br>(Governance Purpose) | LPP 3.5         | 0       |



#### 2.3 Shelters and Screens

- 2.3.1 To provide shade and shelter high quality awnings or market umbrellas are encouraged. The canopy of the umbrella must be higher than 2.3m from the pavement;
- 2.3.2 Removable screens up to 1m in height may be used to define the boundary of an alfresco dining area, but should not create a barrier or solid wall effect;
- 2.3.3 Screens more than 1m in height, including glass or perplex panels or clear plastic rolled down from umbrellas and awnings are not permitted;
- 2.3.4 Boundary definition on all sides of an alfresco dining area is mandatory where alcohol is served;
- 2.4 Accessibility and Footpaths
  - 2.4.1 No alfresco dining area shall obstruct the entrance to any mallentrance, cause demonstrated inconvenience to adjacent retail or commercial activities, or residential properties, or obstruct the views or access to adjacent properties. Where the City believes that such problems may arise it may consult with the owners and/or occupiers of the affected premises as part of the assessment of the application.
  - 2.4.2 The establishment of alfresco dining areas should not normally require extension of the existing footpath, unless this can be done without unduly affecting the prevailing form of the street or prejudicing its proper use as a traffic route and, without involving the loss of kerbside parking or loading zones. Such widening will be at the full cost of the applicant and should use materials to the satisfaction of the City.
- 2.5 Operating Times
  - 2.5.1 The City may minimisze the potential for conflicting uses by specifying operating times;
  - 2.5.2 If alfresco dining occurs outside daylight hours the licensee must provide adequate, clear and well distributed lighting to ensure the safety of both patrons and the public. The lighting shall not adversely impact on surrounding residential land uses.
- (3) Information to Accompany Applications

3.1 All applications for alfresco dining areas are to be accompanied by a Development Approval Form and the appropriate application fee being charged;

3.2 Applications for alfresco dining areas are to include <u>three copiesone set</u> of scaled plans indicating the number and location of proposed tables, chairs

[3]



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| nu  | Title               |                         | Alfresco Dining City of Cockbur  |                     |  |  |
|-----|---------------------|-------------------------|--|---------------------|--|--|
|     | icy Nu<br>ernance   | <b>mber</b><br>Purpose) | LPP 3.5  | _C                  |  |  |
|     |                     |                         | er furniture and their relationship to the building in<br>s located <u>. similar to the example illustrated in Figu</u>  |                     |  |  |
|     | 3.3                 |                         | ns indicating the style and dimensions of all furnitu<br>the alfresco dining area are required.  | ire proposed to     |  |  |
|     | alfresco dining are |                         | nts are required to stipulate the hours of operation<br>o dining area. These may be approved or amended<br>applicant depending upon the location and nature  | d in consultation   |  |  |
|     | 3.5                 |                         | nts should indicate whether alcohol is intended to ned within the alfresco dining area;  | be served and       |  |  |
| (4) | Cond                | litions of              | Approval   |                     |  |  |
|     | may                 | be applie               | repared to support an alfresco dining proposal the d (including a new proposal incorporating the sale f an existing licence to incorporate alcohol):   |                     |  |  |
|     | 4.1                 |                         | blic shall be free to use the tables and chairs at all customers or not;   | times, whether      |  |  |
|     | 4.2                 | The tal<br>materia      | oles and chairs are not to be fixed to the public fool<br>l;   | tpath paving        |  |  |
|     | 4.3                 |                         | oles and chairs shall be removed from the public for trading hours, unless otherwise permitted by the C  |                     |  |  |
|     | 4.4                 |                         | oles and chairs are to be maintained in good, clean<br>on at all times;  | and serviceable     |  |  |
|     | 4.5                 | not full                | went that the conditions of the cleaning arrangeme<br>/ met or the cost of cleaning fall in arrears, the app<br>> dining area shall be revoked;  |                     |  |  |
|     | 4.6—                | <del>arise, v</del>     | y of Cockburn shall be indemnified against any da<br>ith the indemnity being Public Liability Insurance of<br>minimum;   | •                   |  |  |
|     | 4.7                 |                         | y shall be advised directly by the Insurance Comp<br>y changes to that Policy, a copy of which is to be k  |                     |  |  |
|     | 4.8                 |                         | plicant shall ensure that rubbish shall be regularly<br>es in order to ensure high public amenity;   | removed from the    |  |  |
|     | 4.9                 | hygien<br>grease        | ensee is to maintain the footpath to a high standard<br>e to the satisfaction of the City of Cockburn. This w<br>and stains and washing of the pavement. Under n<br>ste materials to be swept or placed in the gutter; | ill include removin |  |  |
|     |                     |                         | [4]  |                     |  |  |
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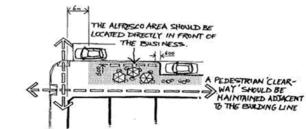
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Item 9.1 Attachment 10

| Title                                 | Alfresco Dining | City of<br>Cockburn |
|---------------------------------------|-----------------|---------------------|
| Policy Number<br>(Governance Purpose) | LPP 3.5         | (D)                 |

- 4.10 The serving of alcohol shall not commence unless the relevant approval has been obtained from the Liquor Licensing Division of the Office of Racing and Gaming;
- 4.11 The use of plastic resin chairs is not permitted;
- 4.12 Tables and chairs placed in a public place that enables unlimited public use shall not be considered as part of the premises in calculating the required number of public toilets under the Health Act;
  - 4.13 The licensee is not permitted to prepare food or beverages in the alfresco dining area

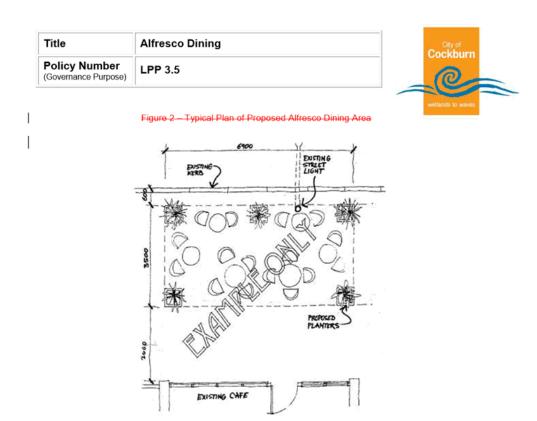




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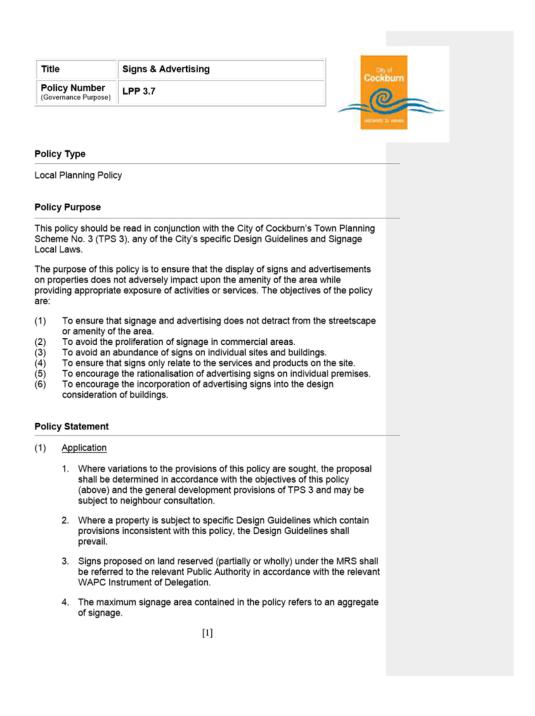
DAP 27/11/2019



| Strategic Link:                               | Town Planning Scheme No. 3             |  |
|---|--|--|
| Category                                      | Planning - Town Planning & Development |  |
| Lead Business Unit:                           | Statutory Planning                     |  |
| Public Consultation:<br>(Yes or No)           | Yes                                    |  |
| Adoption Date:<br>(Governance Purpose Only)   | 14 December 2017                       |  |
| Next Review Due:<br>(Governance Purpose Only) | December 2019                          |  |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 4516897                                |  |

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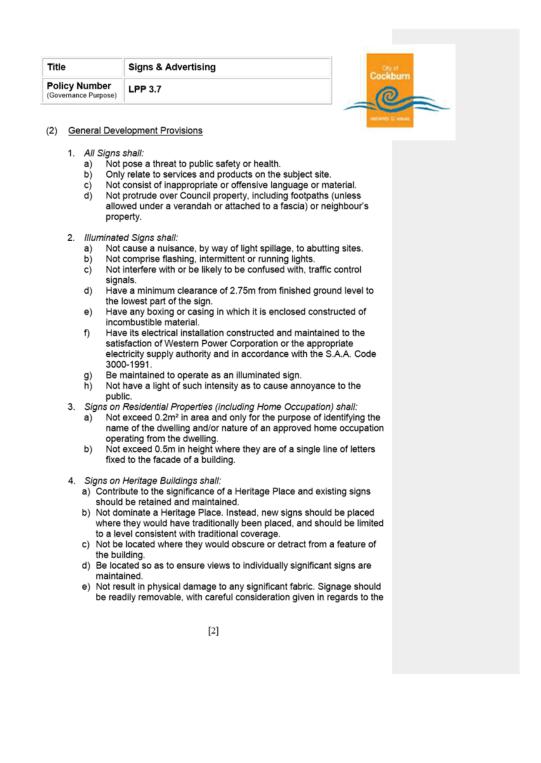
#### Item 9.1 Attachment 11



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# DAP 27/11/2019



# Item 9.1 Attachment 11

| Title                                | Signs & Advertising  | Cock                  | ot       |         |
|--------------------------------------|--|-----------------------|----------|---------|
| Policy Number<br>(Governance Purpose | LPP 3.7  | 6                     | burn     |         |
|                                      |  |                       |          |         |
| meth                                 | od of installation, in order to ensure that the o  | original material can | Street C |         |
|                                      | einstated.<br>Iuded on the State Heritage Register, be refe  | rred to the Heritage  |          |         |
| Cour                                 | ncil of Western Australia for comment.<br>equire reproduction of historic advertising sty                            | -                     |          |         |
|                                      | ectful but clearly modern design is preferred f  |                       |          |         |
| insta                                | urs should be appropriate to the Heritage Pla<br>nces which may require departure from stand<br>rtising colours.     |                       |          |         |
|                                      | ary Signs (for events) shall:  |                       |          |         |
| , ,                                  | uire planning approval if greater than 4m <sup>2</sup> .<br>be exhibited more than 4 weeks prior to the ev           | vent advertised and   |          |         |
| must                                 | be removed by the end of the day following t   | he event.             |          |         |
| holdi                                | ocated on the site of an event or the property on the event.   | of the organisation   |          |         |
| a) N                                 | Warning Signs shall<br>ot require planning approval if deemed neces:<br>ccupational, health and safety requirements. | sary to comply with   |          |         |
|                                      |  |                       |          |         |
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# DAP 27/11/2019

| Titl | <b>A</b>                        | Signs & Advertisi     | na   |  |
|------|---------------------------------|-----------------------|--|--|
| Pol  | icy Number<br>/ernance Purpose) | LPP 3.7               |  | Cockburn   |
| (3)  | Specific Sign                   | Development Stand     | lards  | worked is make   |
|      | Sign Type                       |                       | Definition   | Standards  |
| 1.   | 3D Replica Mod                  | del or Shape / Object | A three dimensional<br>replica object or<br>shape used as an<br>advertising device<br>and designated to<br>replicate or copy a<br>real world object or<br>shape. The replica<br>may be<br>freestanding or<br>attached to a<br>building or other<br>sign. | <ul> <li>a) Planning approval is required<br/>for all 3D replica model or<br/>shape/object signs.</li> <li>b) Maximum volume of 4m<sup>3</sup>.</li> <li>c) Maximum height of 3m.</li> <li>d) Must not be erected for more<br/>than 4 weeks in any 12 month<br/>period.</li> </ul>   |
| 2.   |                                 |                       | A sign erected on<br>land which has<br>been approved for<br>subdivision,<br>advertising the lots<br>for sale.  | <ul> <li>a) Planning approval is required for all advisory signs greater than 6m<sup>2</sup>.</li> <li>b) Erected at the ratio of 1m<sup>2</sup> of area per hectare with no individual sign exceeding 20m<sup>2</sup>.</li> <li>c) Shall be removed from the site within two years or when 80% of the lots in the subdivision have been sold, whichever comes first.</li> <li>c) <u>The City may condition a bond to cover any costs associated to the removal of Advisory signage includes lighting and any water features</u>.</li> </ul> |
| 3.   | Awning Sign (A                  | Above                 | A sign located<br>above the outer<br>fascia of a<br>verandah, balcony<br>or awning.  | <ul> <li>a) Planning approval is required for<br/>all awning signs (above).</li> <li>b) Lettering shall not exceed 1m in<br/>height.</li> <li>c) Maximum area of 6m<sup>2</sup>.</li> </ul>  |
| 4.   | Awning Sign (E                  | Below)                | A sign fixed to or<br>suspended from the   | <ul> <li>a) Planning approval is required for<br/>awning signs (below) that</li> </ul>   |

[4]

# Item 9.1 Attachment 11

| Titl | e                                     | Signs & Adve   | ertising   | City of  |
|------|---------------------------------------|--|--|--|
|      | Policy Number<br>(Governance Purpose) |  |  |  |
|      | Sign Type                             |  | Definition   | Standards  |
|      |                                       |  | underside of a<br>verandah, balcony<br>or awning.  | propose a minimum headway o<br>less than 2.75m and are 4m <sup>2</sup> in<br>area or greater.  |
| j.   | Billboard Sign                        |  | A sign fixed to a free-standing  | <ul> <li>a) Planning approval is required<br/>for all billboard signs.</li> </ul>  |
|      |                                       |  | structure that is not<br>a building and has<br>one or more<br>supports.  | <ul> <li>b) Billboard signs are generally no<br/>supported unless the City<br/>deems that the sign has a<br/>public/community purpose.</li> </ul>  |
| 5.   | Bunting / Flag                        | / Tethered   | A single or group of<br>flags or material<br>that may be<br>freestanding or<br>attached to a rope<br>or line stretched<br>between two or<br>more points.           | <ul> <li>a) Planning approval is required fo<br/>all bunting, flags or tethered<br/>advertising signs.</li> <li>b) Bunting, flags and tethered sign<br/>are generally not supported<br/>unless the City deems the sign<br/>has a public/community<br/>purpose.</li> </ul>  |
|      | Construction S                        |  | A sign which is<br>displayed for the<br>duration of the<br>construction period<br>which displays the<br>project or<br>contractors details<br>relating to the site. | <ul> <li>a) Planning approval is required for construction signs that exceed 6m<sup>2</sup> for single/grouped dwellings, 10m<sup>2</sup> for multiple dwellings, commercial and industrial development or 20m<sup>2</sup> for shopping centre development.</li> <li>b) Construction signs shall only be in place for the duration of construction/development work</li> </ul> |
| l.   | Fence Sign                            | and and a second | Any sign attached<br>to a fence.   | <ul> <li>a) Planning approval is required for fence signs greater than 6m<sup>2</sup> perstreet frontage.</li> <li>b) Maximum of one sign per street frontage on any one lot.</li> <li>c) Not permitted on lots located or district distributor roads.</li> </ul>  |
| )_   | Ground Based                          | Sign   | A sign which is not  | a) Planning approval is required for   |



# DAP 27/11/2019

| Title                                 | Signs & Advertis | sing  | Cockbur  |                |
|---------------------------------------|------------------|---|--|----------------|
| Policy Number<br>(Governance Purpose) | LPP 3.7          |   |  |                |
| Sign Type                             |                  | Definition  | Standards  |                |
|                                       |                  | attached or<br>otherwise affixed to<br>a building and no<br>portion of which is<br>higher than 1.2m<br>above natural<br>ground level.   | <ul> <li>ground based signs exceeding 4m<sup>2</sup>.</li> <li>b) Maximum of one sign per tenancy on a lot unless incorporated in a barrier that distinguishes an outdoor dining area.</li> </ul>  |                |
| 0. Product Displa                     | ay Sign          | An object which is<br>displayed for the<br>purposes of<br>advertisement; or<br>an advertisement<br>sign which is<br>attached to or<br>placed on a vehicle<br>(car, truck, boat,<br>trailer, caravan,<br>machinery, whether<br>moveable or not). | <ul> <li>a) Planning approval is required for<br/>all product display signs.</li> <li>b) Product display signs are<br/>generally not supported within<br/>the City unless the sign has a<br/>public/community purpose.</li> </ul>  | r              |
| 1. Projecting Sig                     |                  | A sign which<br>projects more than<br>300mm from a wall<br>of the building<br>below the eaves or<br>ceiling height.   | <ul> <li>a) Planning approval is required<br/>for projecting signs that<br/>propose a minimum headway<br/>of less than 2.75m and are 4n<br/>or less.</li> <li>b) Shall not project more than 1n<br/>from the wall.</li> </ul>  | 1 <sup>2</sup> |
| 12. Pylon Sign                        | Î                | A sign supported by<br>one or more piers<br>and not attached to<br>a building.  | <ul> <li>a) Planning approval is required<br/>for all pylon signs greater than<br/>3m in height or 4m<sup>2</sup>.</li> <li>b) Maximum area of 20m<sup>2</sup> on any<br/>face.</li> <li>c) Maximum of one sign per street<br/>frontage.</li> <li>d) Setback at a minimum distance<br/>of its own overall height to<br/>street or right of way.</li> <li>e) Setback 6m from any other sig<br/>erected on the same lot.</li> <li>f) Maximum height of 6m above<br/>natural ground level.</li> </ul> | t              |

[6]

Item 9.1 Attachment 11

| Title                           | Signs & Ad   | vertising  | City of  |         |
|---------------------------------|--------------|--|--|---------|
| Policy Numb<br>(Governance Purp |              |  |  |         |
| Sign Typ                        | e            | Definition   | Standards  | NO. NO. |
| 13. Real Esta                   | te Sign      | A sign advertising<br>the display, sale or<br>lease of the<br>property.  | <ul> <li>a) Planning approval required for real estate signs greater than 6m<sup>2</sup>.</li> <li>b) Limited to one sign per lot.</li> </ul>  |         |
| 14. Roof Sig                    | THE STREET   | A sign which is<br>affixed to the facia<br>or parapet, or forms<br>part of a projection<br>above the eaves of<br>the building. | <ul> <li>a) Planning approval is required roof signs greater than 6m<sup>2</sup>.</li> <li>b) Not be within 0.5m of eilher er of the external walls of the building.</li> <li>c) Not permitted if there is a roof sign (above) on the same lot.</li> <li>d) Complements the architectura style of the building.</li> </ul> | nd      |
| 15. Roof Sign                   | n (Above)    | A sign erected on<br>or attached to the<br>roof of a building.   | <ul> <li>a) Planning approval is required<br/>for all roof signs.</li> <li>b) Not permitted if there is a roo<br/>sign on the same lot.</li> <li>c) Shall not project higher than 2<br/>above the roof or 50% of the<br/>height of the building to which<br/>is attached (whichever is<br/>higher).</li> </ul>             | f<br>2m |
| 16. Tower Sig                   | gn           | A sign affixed to, or<br>placed on an open<br>structural mast or<br>tower.   | <ul> <li>a) Planning approval is required<br/>for all tower signs.</li> <li>b) Maximum height and width of<br/>the sign shall not exceed the<br/>height or width of the structur<br/>to which it is attached.</li> <li>c) Maximum area of 6m<sup>2</sup>.</li> </ul>   | r       |
| 17. Variable I                  | Message Sign | A sign which is<br>permanent or  | <ul> <li>a) Planning approval is not<br/>required for public authorities</li> </ul>  | to      |

[7]



# DAP 27/11/2019

| Title                                 | Signs & Advertis | ing   | Caset  |
|---------------------------------------|------------------|---|--|
| Policy Number<br>(Governance Purpose) |                  |   |  |
| Sign Type                             |                  | Definition  | Standards  |
| +                                     |                  | portable and<br>displays<br>electronically<br>generated variable<br>messages.   | <ul> <li>use variable message signs.</li> <li>b) Variable message signs are not<br/>supported within the City unless<br/>used by public authorities for<br/>public purposes.</li> <li>c) Planning approval is required<br/>for all Variable Message Signs<br/>that display Service Station fuel<br/>prices in a variable/LED Format.<br/>Advertised fuel prices are<br/>restricted to change only once<br/>in a 24 hour period.</li> </ul>   |
| 18. Wall Sign                         |                  | A sign which is<br>affixed to the<br>external part of a<br>wail of the building<br>but does not project<br>above the lowest<br>point of the eaves<br>or ceiling of the<br>building. | <ul> <li>a) Planning approval is required<br/>for wall signs greater than 6m<sup>2</sup>.</li> <li>b) Shall not exceed 10% in area<br/>on any one wall.</li> <li>c) If the background colour of the<br/>sign matches the balance of the<br/>colour of the wall on which it is<br/>located, then the area of the<br/>sign shall be determined by<br/>measuring around the words of<br/>the sign. If the background<br/>colour of the sign does not<br/>match the balance of the colour<br/>of the wall on which it is located,<br/>the area of the sign is to be<br/>measured around the borders of<br/>the entire sign.</li> </ul> |
| 19. Window Sign                       |                  | Sign which is<br>affixed to either the<br>interior or exterior<br>of the glazed area<br>of a window.  | <ul> <li>a) Planning approval required for<br/>any window signs greater than<br/>6m<sup>2</sup>.</li> <li>b) Not to exceed more than 25%<br/>of the window panel (which is<br/>calculated as the window<br/>shopfront).</li> </ul>   |
| * VER XUR                             |                  |   | <ul> <li>Lettering shall not exceed 1m in<br/>height.</li> </ul>   |

[8]

# Item 9.1 Attachment 11

| Title                                      | Signs & | Advertising                            | Cockburn          |
|--|---------|--|-------------------|
| Policy Number<br>(Governance Purpose)      | LPP 3.7 |  | Cockbur           |
|  |         |  | wetteodt fri wave |
| Strategic Link:                            |         | Town Planning Scheme No. 3             | -                 |
| Category                                   |         | Planning - Town Planning & Development |                   |
| Lead Business Unit                         |         | Statutory Planning                     |                   |
| Public Consultation<br>(Yes or No)         |         | Yes                                    |                   |
| Adoption Date:<br>(Governance Purpose On   | ly)     | 14 December 2017                       |                   |
| Next Review Due:<br>(Governance Purpose On | ly)     | December 2019                          |                   |
| ECM Doc Set ID:<br>(Governance Purpose On  | lv)     | 4518397                                |                   |

[9]



#### DAP 27/11/2019

| Title                                 | Sea Containers | City of  |
|---------------------------------------|----------------|----------|
| Policy Number<br>(Governance Purpose) | LPP 5.8        | COCKDAIN |

#### Policy Type

Local Planning Policy

#### **Policy Purpose**

Sea Containers (also known as ISO Containers and Shipping Containers) have become available in increasing numbers on the second hand market from transport agencies and Sea Container repair companies in recent years.

Sea Containers afford a cheap, secure method of storing items or goods and are becoming increasingly popular for this purpose. Sea Containers are made in varying sizes, but are generally  $2.4m \times 2.4m^2$  and range in length from 3m to 12m. The most common length is the 6m (20 feet) version. As Town Planning Scheme No. 3 (TPS 3) contains no guidance on this matter, this policy will ensure the use of sea containers is managed effectively.

The purpose of this policy is to guide and control the use of Sea Containers within the City of Cockburn.

#### **Policy Statement**

- (1) Sea containers are not permitted within the boundaries of any Residential zoned land within the City other than for a temporary period (maximum 18 months) in association with building construction subject to obtaining planning approval from the City. In this respect only one container is permitted at any one time. <u>The City</u> <u>may condition upgrades to the sea container for the external upgrade to the façade</u> of the sea container, where deemed necessary.
- (2) One (1) Sea Container may be permitted to be kept on Rural, Rural Living or Resource zoned land, subject to obtaining planning approval from the City and the following conditions:
  - 1. The container shall be no longer than 6m (20 feet).
  - The container is to be located behind the dwelling on-site and within the Building Envelope (if one exists). The container is also to be screened from view of the street, including secondary streets, and adjoining properties.
  - The container shall be set back from the side and rear boundary in accordance with the setback requirements of the TPS 3 for land zoned Rural, Rural Living and Resource zone.
  - 4. The container shall be painted in a colour that is similar to or complementary to the colour of existing buildings on the property, or the prevailing landscape and/or upgraded to the satisfaction of the City.

[1]

### Item 9.1 Attachment 12

| Title                                 | Sea Containers |  |
|---------------------------------------|----------------|--|
| Policy Number<br>(Governance Purpose) | LPP 5.8        |  |



- Sea Containers are to be used for storage purposes only, that is, the container shall not be used for any commercial, industrial or habitable purpose.
- 6. Sea containers will not be permitted on land where there is no existing dwelling or where there is no dwelling under construction.
- (3) Sea Containers on land zoned Local Centre, District Centre, Regional Centre, Mixed Business, Light & Service Industry and Industry zones may be kept within an approved yard subject to obtaining planning approval from the City and the following conditions:-
  - 1. The container(s) shall not be located within car parking areas or within the front or secondary street building setback area.
  - The container(s) shall be screened from view of the street, including secondary streets.
  - The container(s) shall be painted in a colour that is similar to or complementary to the colour of existing buildings on the property and/or upgraded to the satisfaction of the City.
  - As per the order of the Executive Director, Public Health WA, Sea Containers may not be used for the purpose of storing food products unless they are modified to comply with the Health (Food Hygiene) Regulations 1993.
  - 5. Refrigerator motors and other cooling devices must be modified to ensure that the noise emitted from the unit complies with the *Environmental Protection (Noise) Regulations 1997.*
- (4) Development Applications for Sea Containers in a Development Zone will be assessed and determined on their merits taking into TPS 3 and the content of any Structure Plan that may apply.
- (5) Refrigerated Sea Containers are not permitted on Residential, Rural, Rural Living or Resource zoned land anywhere in the City.
- (6) Sea containers are not permitted to be used for or in conjunction with advertising signs or the like.
- (7) The City has the right to instruct a landowner to remove a sea container from land in the City if any or all of the above conditions, or any other conditions associated with a planning approval for a sea container have not been addressed.
- (8) Sea Containers are not permitted to be placed on public reserve or other public or Crown land within the City unless all relevant approvals are obtained through the Engineering Directorate

[2]



# DAP 27/11/2019

| Title                                 | Sea Containers | City of |
|---------------------------------------|----------------|---------|
| Policy Number<br>(Governance Purpose) | LPP 5.8        | (C)     |

- (9) Sea Containers and skip bins are permitted only within the road reserve to facilitate minor home renovations or landscaping works subject to the following conditions:
  - Sea Containers are permitted to be located on the verge adjacent to the property where the request has been received by the Engineering Directorate subject to the following:
    - 1. Sea Containers size 6m (20 foot) (max)
    - 2. 14 day period (max)
    - 3. Not to be located on a footpath (where possible)
    - 4. Not to impede the vision of adjacent property owners
    - 5. Not to impede the street tree (where possible)
  - (2) Skip Bins are permitted to be located on the verge adjacent to the property where the request has been received by the Engineering Directorate subject to the following:
    - 1. Skip Bin Size 8m<sup>3</sup> (max)
    - 2. 14 day period (max)
    - 3. Not to be located on a footpath (where possible)
    - 4. Not to impede the vision of adjacent property owners
    - 5. Not to impede the street tree (where possible)

| Strategic Link:                               | Town Planning Scheme No. 3             |
|---|--|
| Category                                      | Planning - Town Planning & Development |
| Lead Business Unit:                           | Statutory Planning                     |
| Public Consultation:<br>(Yes or No)           | Yes                                    |
| Adoption Date:<br>(Governance Purpose Only)   | 14 December 2017                       |
| Next Review Due:<br>(Governance Purpose Only) | December 2019                          |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 4516539                                |

[3]

### Item 9.1 Attachment 13

| Title                                 | Renewable Energy System | City of  |
|---------------------------------------|-------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP 5.9                 | COCKDAIN |

#### **Policy Type**

Local Planning Policy

#### **Policy Purpose**

Recent developments in renewable energy systems and Federal and State Government policy in Australia has seen increased investment in and proliferation of renewable energy systems. The application of these systems has been both for commercial and domestic purposes, namely as a result of government subsidies and rebates.

The City of Cockburn has been at the forefront of these developments with the installation of both wind and solar energy systems on Council facilities. New technologies and incentives for renewable energy systems will continue to create increasing levels of interest in the development of renewable energy systems in Cockburn.

Renewable Energy Systems both domestic and commercial can be visually intrusive and therefore may have an impact on the amenity of an area. In some circumstances that impact may be undesirable. It is therefore important that the City is positioned to manage the development of Solar Energy and Wind Energy Systems with a clear position on the form and function of these systems within the district.

The purpose of this policy is to provide guidance on the development of renewable energy systems in the City of Cockburn whilst minimising any impacts on the streetscape and amenity of nearby properties and natural environment.

#### **Policy Statement**

- (1) Solar Energy Systems
  - Development approval is not required for domestic solar energy systems located on residential dwellings and structures in accordance with the Residential Design Codes Section <u>6.10.25.4.4</u> External Fixtures.
  - Development approval is required despite the above clause for the installation of solar energy systems on any listed heritage structure or within a Heritage Area or Precinct or was subject to control under a Scheme Provision, Structure Plan, Policy, or the like.
  - Development approval is required for all free standing (ground mounted) solar energy systems.
  - 4. Development approval is required for all commercial power generation solar energy systems. A commercial system is a system that is not designed to supplement a primary land use. It is a use on its own generating power to directly supply the integrated power network.



<sup>[1]</sup> 

### DAP 27/11/2019

| Title                                 | Renewable Energy System | Cockburn |
|---------------------------------------|-------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP 5.9                 | COCKDUIT |
|                                       | 1                       |          |

- 5. Development Approval is not required for roof mounted solar energy systems on Commercial, Industrial and Rural buildings provided that the system does not adversely impact on the streetscape or amenity of the area.
- A building permit is not required for solar energy systems unless the structure of the building is being altered.
- It is the property owner's duty of care to ensure that a solar energy system does not impact on the structural integrity of the building on which it is installed or any other structure.
- 8. Grid connected solar energy systems must comply with the requirements of relevant public authorities.
- (2) Wind Energy Systems
  - 1. Development Approval is required for all wind energy system installations within the City of Cockburn.
  - Consultation with abutting landowners will generally be undertaken for all wind energy systems. This will comprise written notification to adjoining landowners for domestic and small commercial systems. Larger wind turbines or arrays (including wind farms) may be advertised to a wider area and may include notices on site and in a locally circulating newspaper.
  - 3. Wind energy systems shall be set back from a boundary a distance equal to or greater than the total height of the system. The total height of the system is taken from the existing ground level below the system. For example a turbine (including blade height) that has a height of 8m above the existing ground level where it is to be positioned, requires a minimum setback of 8m from a lot boundary.
  - 4. Wind turbines may be permitted in association with residential dwellings subject to the height of the structure not exceeding 6m.Horizontal axis turbines on lots less than 2000m<sup>2</sup> will only be considered where the blade diameter is 2m or less. A greater height may be permitted on sites over 2000m<sup>2</sup>.
  - 5. Wind energy systems will generally not be supported within a street setback of a residential dwelling or commercial building, nor on the planes of a roof structure facing a public street or the like.
  - 6. A building permit may be required for a wind energy system.
  - All wind energy system installations must comply with the *Environmental Protection (Noise) Regulations 1997.* A noise impact assessment shall be submitted with all applications demonstrating the system's compliance with the Regulations.

[2]

Item 9.1 Attachment 13

| Title                                 | Renewable Energy System | City of  |
|---------------------------------------|-------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP 5.9                 | COCKDUIN |

- Non-compliance with the Environmental Protection (Noise) Regulations 1997 or the terms of a Development approval will result in enforcement action being initiated by the City.
- 9. Grid connected wind energy systems must comply with the requirements of relevant public authorities.
- 10. Wind energy systems shall be finished using non reflective materials and colours which complement the context of the immediately surrounding area.
- 11. Applications for wind energy systems will provide and assessment of the impact of light flicker on adjoining properties.

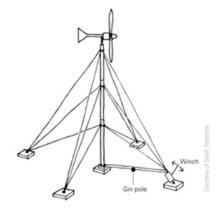


Figure 1: Horizontal Axis Wind Turbine

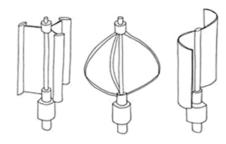


Figure 2: Vertical Axis Wind Turbine

[3]





## DAP 27/11/2019

| Title                                 | Renewable Energy System | City |
|---------------------------------------|-------------------------|------|
| Policy Number<br>(Governance Purpose) | LPP 5.9                 |      |



#### (3) Other Renewable Systems

Development Approval and a Building Permit may be required for other renewable energy system installations within the City of Cockburn. Contact the City of Cockburn for advice prior to any works.

| Strategic Link:                               | Town Planning Scheme No. 3             |
|---|--|
| Category                                      | Planning - Town Planning & Development |
| Lead Business Unit:                           | Statutory Planning                     |
| Public Consultation:<br>(Yes or No)           | Yes                                    |
| Adoption Date:<br>(Governance Purpose Only)   | 14 December 2017                       |
| Next Review Due:<br>(Governance Purpose Only) | December 2019                          |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 4517385                                |

[4]



# DAP 27/11/2019 9.2 (2019/MINUTE NO 0055) PROPOSED REVIEW AND MAJOR AMENDMENTS TO LOCAL PLANNING POLICY 1.2 RESIDENTIAL DESIGN GUIDELINES D Di Renzo Author(s) Attachments Draft Modified Local Planning Policy 1.2 Residential Design Guidelines I Current Adopted Local Planning Policy 1.2 2 Residential Design Guidelines 🎚 RECOMMENDATION That Council adopt proposed amendments to Local Planning Policy 1.2 'Residential Design Guidelines', as included at Attachment 1, for the purposes of community consultation in accordance with Clause 5 of the Deemed Provisions for Local Planning Schemes pursuant to the Planning and Development (Local Planning Schemes) Regulations 2015. COMMITTEE RECOMMENDATION MOVED Cr M Separovich SECONDED Mayor L Howlett That the recommendation be adopted. CARRIED 4/0 Background

The State Government's Design WA Stage 1, which became operational on 24 May 2019, includes State Planning Policy 7.0: Design of the Built Environment (SPP 7.0). This is the lead policy that elevates the importance of design quality across the whole built environment in Western Australia. Design WA recognises that as the built environment evolves, it is appropriate that the planning system adapts to the increasing complexity of planning proposals by requiring a greater emphasis on design quality.

SPP 7.0 sets out 10 principles for good design, and while these can be applied to any development, they are defined at a high level, and ideally they will be integrated appropriately into the local planning framework to facilitate their implementation.

**Residential Design Codes** 

Design WA Stage 1 includes 'State Planning Policy 7.3: Residential Design Codes Volume 2 - Apartments' (R-Codes Vol 2) which focuses on improved design outcomes for apartments in areas coded R40 and above, and within mixed use development and activity centres.

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Item 9.2

Item 9.2

Design WA recognises that 'State Planning Policy 7.3: Residential Design Codes Volume 1' (R-Codes Vol 1) for grouped dwellings requires review in order to ensure cohesive improvement to the quality of our built environment, and this will occur as part of a future stage of Design WA.

The Department of Planning, Lands and Heritage (DPLH) are in the process of finalising a medium-density scoping paper; however, the City is advised that any changes to the R-Codes Vol 1 precipitating from this are likely to be least two years away. This means that in the absence of changes to the R-Code provisions for grouped dwellings, implementation of the design principles of SPP 7.0 for medium density development remains a challenge for Local Governments.

One of the recognised issues with implementation of the R-Codes is that across the Perth metropolitan area infill development has in some cases had the following negative impacts:

- Loss of landscaping and tree cover that have typically been valued by the community, and are important to the character of many established Perth suburban areas;
- Built-form outcomes that are incompatible with existing suburban residential development and character;
- Dwellings with poor levels of amenity for residents due to lack of useable and functional outdoor areas and lack of landscaping;
- Dwellings that do not meet the need of occupants due to poor internal layouts, and lack of flexibility to accommodate future requirements or the needs of different occupants/households;
- In some cases negative impacts from increased parking on-site (visitor and resident), and increased on street parking (including verges); and
- Impacts on the amenity of neighbouring properties.

The City seeks infill development and grouped dwellings that have a positive impact on neighbourhoods by respecting and enhancing valued local character. This should also result in quality homes that people want to live in because they meet their needs.

Ahead of the Design WA medium density changes, SPP 7.0 provides the opportunity to address these issues and accordingly it is considered to be an opportune time to consider changes to the local planning framework. Review of LPP 12 is a key component of the local planning framework for grouped dwellings and will enable the design principles of SPP 7.0 to be implemented effectively in relation to grouped dwellings in the interim period.



# Item 9.2

# Proposed Scheme Amendment No. 149

At the 11 October 2019 Ordinary Council Meeting, Scheme Amendment No. 149 was adopted for community consultation. It has now been referred to the Environmental Protection Authority is awaiting consent to advertise.

Scheme Amendment No. 149 proposes the following changes to the Scheme:

- 1. Update to the objective of the 'Residential' zone;
- 2. Reference to Design Review Panel advice as a 'matter to be considered';
- New provisions for grouped dwellings requiring a 'Garden Area' for each dwelling, with a minimum area of 9m<sup>2</sup> and dimension of 3m to facilitate the viable establishment of a tree 4-8m in height, with a canopy of 4-6m; and
- 4. Formalising and modifying the single bedroom dwelling provision contained within *Local Planning Policy 1.5* 'Single Bedroom Dwellings'.

The requirement for a 'Garden Area' for grouped dwellings will result in opportunities to:

- Provide shade and reduce heat from hard surfaces within the development;
- Soften the appearance of the built form and provide visual relief to long driveways;
- Address loss of tree canopy as a result of infill and redevelopment;
- Improve amenity for residents of grouped dwellings; and
- Assist grouped dwellings to contribute positively to valued neighbourhood character.

# Local Planning Policy 1.2 'Residential Design Guidelines'

LPP 1.2 was prepared and adopted as part of the Phoenix Revitalisation Strategy, the City's first Revitalisation Strategy. This was in response to an identified need to provide further design guidance, and in response to concerns from the community regarding the possible negative impact of infill development.

LPP 1.2 was also proposed to provide greater clarity on certain elements of the R-Codes that were ambiguous, based on experience with grouped dwellings at that time. Since that time grouped dwellings have been guided by the R-Codes with LPP 1.2 providing some design guidance. The gazettal of SPP 7.0 provides the opportunity for LPP 1.2 to be reviewed with a new focus on design outcomes and response to local context.





It was foreshadowed in the report initiating Scheme Amendment No. 149 at the 11 October 2019 OCM that the proposed new Scheme provisions would be supported by further guidance within an amended LPP 1.2.

# Submission

N/A

#### Report

The purpose of this report is for consideration to be given to adopting major modifications to Local Planning Policy 1.2 'Residential Design Guidelines' for the purposes of community consultation.

The proposed changes are seeking to:

- Elevate the importance of good design in light of the gazettal of SPP 7.0.
- Integrate and further expand upon the principles of SPP 7.0.
- Address key issues in relation to grouped dwellings to achieve improved development outcomes ahead of changes to R-Codes Vol 1.
- Achieve compatible infill development that contributes positively to neighbourhood character.
- Respond to community concerns regarding some outcomes of infill development and grouped dwellings.
- Provide further guidance to the requirements set out in proposed Scheme Amendment No. 149, including the required 'Garden Area' for grouped dwellings.

The review of LPP 1.2 is proposed to include the following key elements:

- Restructuring of the policy around the 10 design principles of SPP 7.0.
- Identification of desired/intended residential neighbourhood character.
- Design guidance to ensure grouped dwellings and infill contribute positively to intended neighbourhood character.



# Item 9.2

Proposed Restructuring of Policy

It is proposed that LPP 1.2 be restructured around the 10 design principles set out in SPP 7.0, with objectives derived from SPP 7.0 for each principle.

This makes it clear as to what each requirement/design guidance element is seeking to achieve, in line with SPP 7.0. This will assist:

- Developers, builders, landowners and the community understand the purpose of each requirement/design guidance.
- Council in making decision and exercising discretion with regard to grouped dwellings.
- Facilitate a greater focus on high quality design and functionality to improve grouped dwelling built form outcomes, and to ensure development responds to the local context.

# Identifying Desired/Intended Neighbourhood Character

A key objective of this policy review is to establish a local planning framework to ensure infill development and grouped dwellings contribute positively to neighbourhood character. In order to do that it is critical to first identify the desired/intended future character to then determine the appropriate design guidance. This is particularly important in areas undergoing transition, such as those areas where residential densities have been increased, to provide clarity regarding the future desired character where it may be ambiguous.

SPP 7.0 refers to 'intended future character of an area', as outlined below:

Design Principle 1. Context and Character

Good design also responds positively to the <u>intended future</u> <u>character</u> of an area.

Design Principle 3 – Built form and scale

Good design ensures that the massing and height of development is appropriate to its setting and successfully negotiates between existing built form and the <u>intended future</u> <u>character</u> of the local area.

References to the 'intended future character' or 'desired future character' are also present throughout the R-Codes Vol 1. The R-Codes Vol 1 seeks to ensure that residential development responds to the local context (5.1 Context Objectives):

(b) To ensure that designs respond to the key natural and built features of the area and respond to the local context in terms of bulk and scale, or in the case of precincts undergoing a transition, will respond to the <u>desired future character</u> as stated in the local planning framework.





Item 9.2

Neighbourhood Character Areas

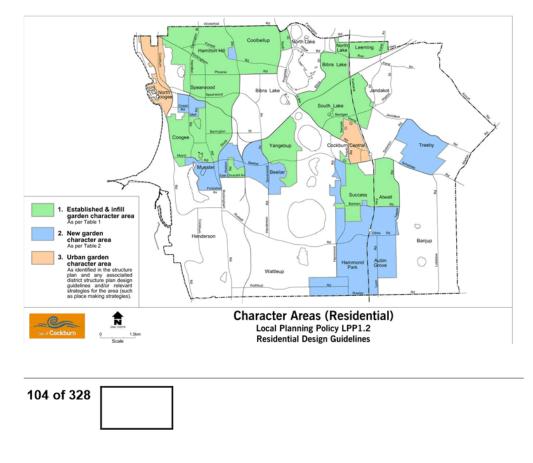
An assessment of the City's residential areas has been undertaken at a broad level to identify the key defining valued neighbourhood characteristics, and the desired/intended future character.

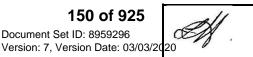
This approach seeks to protect valued neighbourhood character without imposing unnecessary restrictions on homeowners' choices and desire to express individuality with regards to dwelling styles.

For the purposes of defining the intended neighbourhood character it is considered there are broadly three key residential character areas as follows:

- Garden Character Area (Infill and Established): Wellestablished residential areas (generally established for 20+ years).
- 2. **New Garden Character Area:** Newer residential areas, typically zoned 'Development' and subject to a Structure Plan.
- 3. **Urban Garden Character Area:** Residential areas that have a defined 'urban' character (Cockburn Coast, South Beach, Port Coogee, Cockburn Central, Muriel Court).

Each of these areas is shown on the map below, proposed to be included as part of Appendix 1 of LPP 1.2. Each character area is discussed below.





# Item 9.2

# DAP 27/11/2019

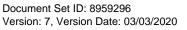
Garden Character Areas (Infill and Established Residential Areas)

The 'Established and Infill Garden Character Area' encompasses three key categories. The table below outlines and summarises the extent of likely infill and/or grouped dwelling development in the 'Garden Character Area', and the role of LPP 1.2.

This demonstrates that while LPP 1.2 will have the greatest role in providing design guidance for the areas upcoded through Revitalisation Strategies, it will also serve a purpose in ensuring that any grouped dwellings in other established residential areas contribute positively to the intended neighbourhood character.

SUMMARY OF IMPLEMENTATION OF LPP 1.2 FOR ESTABLISHED AND INFILL GARDEN CHRACATER AREA

| Established and Infill<br>Garden Character Area  | <u>Current</u> opportunities<br>for infill and/or grouped<br>dwellings (based on<br>2019 codings)   | Role of LPP 1.2   |
|--|---|---|
| Infill Garden Character<br>Areas - Spearwood<br>(Phoenix Revitalisation<br>area), Hamilton Hill, and<br>Coolbellup   | HIGH<br>Areas with older housing<br>stock and larger lots that<br>have been recoded<br>through Revitalisation<br>Strategies resulting in                              | Design guidance for infill<br>development and grouped<br>dwellings throughout the<br>area.<br>Define the intended future  |
|  | subdivision potential<br>throughout the area.   | neighbourhood character<br>to ensure infill<br>development contributes<br>positively to this character.   |
| Established Garden<br>Character Areas - Bibra<br>Lake, North Lake, South<br>Lake, Spearwood<br>(south, excluding<br>Packham) Jandakot<br>residential area, parts of<br>Munster, Coogee, and<br>Leeming | LOW<br>Areas with limited and<br>scattered potential for infill<br>and grouped dwellings<br>due to current codings, lot<br>sizes and the age of the<br>housing stock. | Design guidance for<br>grouped/multiple dwellings<br>proposed on larger<br>lots/redeveloped/<br>amalgamated sites; or<br>corner lots in accordance<br>with WAPC DC Policy 2.2<br>'Residential Subdivision'.<br>Define the intended future |
| Newer Established<br>Garden Character Areas<br>- parts of Success and<br>Atwell  | VERY LOW<br>Newer established<br>residential areas with very<br>limited opportunities for<br>infill or grouped dwellings<br>(eg. undeveloped sites).                  | neighbourhood character<br>to ensure any grouped<br>dwellings contribute<br>positively to this character.   |





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To establish the future desired character the current valued neighbourhood character elements have first been identified (see Appendix 1 of Attachment 1). In formulating this, consideration has been given to the feedback received through the extensive community engagement on the Revitalisation Strategies.

The character of these areas is still predominately 'suburban residential', even where infill development has occurred throughout Spearwood, Hamilton Hill and Coolbellup.

While all areas are unique in their own way there is no intention to control dwelling styles, or to create 'special character' design guidelines, rather the intent is to protect the key neighbourhood characteristics that are valued by the community.

In this regard the following streetscape characteristics are of particular note:

- Dwellings set amongst landscaping and open space, often including mature vegetation which contributes to a green, leafy character.
- Open verges that are often landscaped with lawn or native vegetation and trees.
- Predominately one (single or double) crossover for each existing established residential property which contributes to the creation of a green, leafy streetscape character; minimises disruption to the pedestrian and cyclist environment; and maximises opportunities for street trees and landscaping in verge areas, reducing the heat-island effect.

Each of these suburbs are characterised by a variety of dwelling styles, with no identifiable architectural character or vocabulary dominating. However, notwithstanding different style, age and size of dwellings, they are generally characterised by:

- Facades with different elements and details of design interest, including openings and articulation that provide visual interest and provide passive surveillance.
- Durable external material finishes that generally weather well and maintain a good appearance over time.
- · Garages/carports that do not visually dominate the façade or street.
- Good levels of amenity, with some level of flexibility to accommodate furniture and personal goods to meet changing household requirements over time and the needs of different occupants/households.



# Item 9.2

Appendix 1 of draft LPP 1.2 (Attachment 1) contains an overview of the key valued character elements of the 'Garden Character Area' (established and infill), and then identifies the intended future neighbourhood character.

The requirement for a 'Garden Area' provides the key opportunity to ensure grouped dwellings protect and enhance the valued character elements, further supported by the design guidance contained within LPP 1.2.

# New Garden Character Area

The shortfalls in the R-Codes Vol 1 for grouped dwellings also present in new areas and sometimes results in outcomes that do not meet community expectation. This is particularly the case on larger sites coded R30 or greater. The development outcomes are sometimes characterised by minimal landscaping, excessive hard-standing (driveways, parking and access), and built form that lacks visual interest. This can have the following negative impacts:

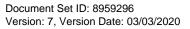
- Creates hostile environments with poor levels of amenity for occupants.
- Contributes to the heat island effect from excessive hard-standing and buildings.
- Does not contribute positively to the streetscape due to the dominance of driveways and hard-standing; and lack of active frontages, visual interest and landscaping.
- Does not contribute positively to pedestrian and cyclist environment.

It is therefore appropriate that LPP 1.2 seeks improved grouped dwelling development outcomes in these areas, and the intended future character must be defined to do this.

These areas are referred to as 'New Garden Character Areas' (see Appendix 1 of Attachment 1).

In these newer areas the neighbourhood character is often emerging, and Appendix 1 of draft LPP 1.2 (Attachment 1) identifies a desired future character which is considered to reflect community expectations for new suburban areas as follows:

- Streetscapes that have a landscaped garden character, with landscaping and trees within the site, front setback, and verge areas that soften the appearance of the built form.
- Dwellings in a garden setting, with open spaces and landscaping creating amenity and functional spaces for occupants.





- Dwellings with facades that include different elements of design interest, including articulation.
- Dwellings that have openings to the street(s), providing visual interest and passive surveillance.
- Well-planned, liveable dwellings that provide high levels of amenity for occupants, and contribute to the creation of diverse and high quality housing for the community.
- Streets that are pedestrian and cyclist friendly.

## Urban Garden Character Areas

The majority of lots within the 'Urban Garden Character Area' are subject to Local Development Plans (LDPs), whereby LPP 1.2 does not apply. LPP 1.2 is therefore likely to have limited application in these areas; however it is still appropriate that LPP 1.2 apply in instances where there is no adopted LDP.

It is acknowledged that these areas have a more urban character, differing from the low-density suburban residential character of established suburbs. Of particular note the dwellings have greater site coverage, with smaller side and rear setbacks, which results in less of a landscaped setting than typically seen in older established suburbs.

Each of these areas is subject to an adopted structure plan and applicable design guidelines which set out objectives and a vision for these areas, including desired character. For 'Urban Character Areas' it is therefore proposed that LPP 1.2 refer to the intended character as being that defined in the relevant structure plan and design guidelines, which have been subject to community consultation. In applying the design guidance within the policy consideration would be given to achieving that desired character.

#### Key policy provisions/modifications

The proposed draft LPP 1.2 is included at Attachment 1, and the current adopted LPP 1.2 is included at Attachment 2.

The policy has been restructured and includes substantial changes, including design guidance to ensure infill development and grouped dwellings protect and enhance the intended future character.

Key new elements of the policy are outlined and discussed below:

Guidance for new 'Garden Area' requirements (DG 1.1 Garden Area)

Scheme Amendment No. 149 proposes to introduce the requirement for all proposed grouped dwellings to provide a  $9m^2$  Garden Area. This requirement replaces the current 'Garden Area' requirement of LPP 1.2 (clause 10 – Attachment 2).



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It is proposed that LPP 1.2 provide further guidance regarding the 'Garden Area', including criteria for the siting of this area to ensure this provision contributes to the intended neighbourhood character, and achieves objectives to reduce hardscaping, increase tree canopy cover, and improve amenity for occupants.

Landscaping requirements are also proposed within the policy to set out the required planting for the 'Garden Area', and landscaping of the driveway to reduce the visual prominence of hard surfaces (DG 2.1 Landscaping).

For the 'Garden Area' a semi-mature small-medium tree of an appropriate species is required with a minimum 90 litre pot size. This pot size can generally be transported by two people, without the requirement for machinery. Appropriate species need to consider size at maturity; siting, root impacts and maintenance requirements.

# Built form and scale

Design guidance is proposed to ensure new development responds to the local context, including requirements to demonstrate how the siting, bulk and scale of new development does not dominate the streetscape. This is particularly important in infill situations to ensure that grouped dwellings sit comfortably alongside existing single dwellings and do not detract from the intended neighbourhood character.

#### Internal layout/room size guidance

The identified intended neighbourhood character for 'Garden Character Areas (Infill and Established)' and 'New Garden Character Areas' includes well-designed dwellings that provide a high level of amenity for occupants, and contribute to diverse and high quality housing to meet the needs of the community.

In this regard it is considered important that dwellings have a functional internal layout that accommodates differing arrangements of furniture/belongings depending on personal preferences and requirements. Currently there is no guidance in the R-Codes Vol 1 for minimum room dimensions for grouped dwellings, however R-Codes Vol 2 includes these for apartments. To ensure that grouped dwellings achieve a high level of amenity, and meet expected modern standards for living it is recommended that the room dimension guidance provided for apartments in SPP 7.3 be included in the LPP 1.2 (DG 6.1 Size and layout of dwellings).

## Sustainability Measures

LPP 1.2 currently includes sustainability provisions and it is recommended that these be updated in line with those set out for apartments in the R-Codes Vol 2. This will ensure that objectives to reduce reliance on technology for heating and cooling and improve occupant comfort are achieved.



# Façade Design

In both the 'Garden Character Areas' and 'New Garden Character Areas' the intended neighbourhood character includes dwellings that are visually appealing, with different elements of design interest, including openings to the street that provide passive surveillance.

It is therefore proposed that LPP 1.2 include design guidance for facades, to ensure that grouped dwellings include different elements and details. This design guidance will ensure that grouped dwellings contribute positively to the intended neighbourhood character, without being overly prescriptive regarding dwelling style.

Design guidance is also proposed requiring facades to internal driveways of grouped dwelling sites to include articulation and setback variation to avoid creation of a monotonous interface and hostile setting for grouped dwellings which detracts from intended neighbourhood character.

## Driveway and access design guidance

Additional design guidance is proposed to ensure driveways, access and parking do not detract from the intended neighbourhood character (DG 1.2 Driveways and Access).

## Functionality and build quality

In order to achieve high-quality grouped dwellings that contribute positively to the intended neighbourhood character of all areas it is recommend that design guidance be included requiring durable external material finishes that generally weather well and maintain a good appearance over time. This will also ensure reasonable levels of maintenance for property owners over the full life-cycle of the dwelling, therefore contributing to affordable living.

## Split-coding requirements

LPP 1.2 currently includes the criteria for R30/R40 and R30/R40/R60 split-coded lots, and a minor change is proposed to align the split codings under one heading. It is proposed that the criteria for R40 within split-coded areas be the same under R30/R40/R60 as it is for R30/R40. The criteria are similar and the change is considered to be minimal but it will provide greater clarity and consistency.

# Community Consultation

It is proposed that draft modified LPP 1.2 be advertised for public comment in conjunction with Scheme Amendment No. 149. Together they represent a suite of proposed changes to the local planning framework to implement SPP 7.0 and improve infill development and grouped dwelling outcomes.

An Information Sheet and FAQs will be prepared explaining the proposed changes, and the purpose of these changes.



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Extensive community engagement is proposed, including the following:

- Consultation with the general community and community/resident groups.
- Consultation with builders/developers of grouped dwellings.

Community engagement will include 'Comment on Cockburn', and social media, and displays at libraries and the City's Administration building, seeking feedback from stakeholders on the proposed new requirements and design guidance, including the proposed 'intended neighbourhood character'.

# <u>Conclusion</u>

In conjunction with Scheme Amendment No. 149, the proposed modifications to LPP 1.2 will facilitate improved outcomes for grouped dwellings and infill ahead of the next stage of Design WA for grouped dwellings.

The approach taken to identify intended/desired neighbourhood character is considered to allow key characteristics to be protected and enhanced through design guidance, without being overly prescriptive. This will still allow grouped dwellings to be designed to suit individual lifestyles, aspirations and style preferences, providing flexibility for landowners, developers, building designers and architects to use their creativity whilst ensuring the intended neighbourhood character is protected.

# Strategic Plans/Policy Implications

## City Growth

Ensure planning facilitates a desirable living environment and meets growth targets.

Ensure a variation in housing density and housing type is available to residents.

## Moving Around

Improve connectivity of transport infrastructure.

Economic, Social and Environmental Responsibility

Improve the appearance of streetscapes, especially with trees suitable for shade.

# **Budget/Financial Implications**

Draft LPP 1.2 has been prepared by Strategic Planning services, and community engagement costs will be within the Strategic Planning advertising budget.



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# Legal Implications

NA.

# **Community Consultation**

Extensive stakeholder consultation is proposed to be undertaken regarding the proposed modifications to LPP 1.2, and Scheme Amendment No. 149.

# **Risk Management Implications**

Without modifications to LPP 1.2, the required 'Garden Area' for grouped dwellings proposed by Amendment No. 149 will lack guidance to ensure the key objectives of this requirement are achieved.

Furthermore, SPP 7.0 will remain a challenge to implement with regard to grouped dwellings within the current framework and R-Codes Vol 1. By identifying intended neighbourhood character it makes it easier to establish circumstances where proposed infill development or grouped dwellings detract from neighbourhood character, particularly in areas undergoing transition where the future intended character may not be clear.

# Advice to Proponent(s)/Submitters

N/A

# Implications of Section 3.18(3) Local Government Act 1995

Nil.



# Item 9.2 Attachment 1

| Title                                 | <b>Residential Design Guidelines</b> | Cockburn |
|---------------------------------------|--------------------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP1.2                               | COCKDUIN |
| (coronalize r alpozo)                 |                                      |          |

#### Policy Type

Local Planning Policy

### **Policy Purpose**

The policy aims to ensure that the 10 design principles of State Planning Policy 7.0 'Design of the Built Environment' are implemented with regard to medium density development. Specifically the policy aims to ensure that development contributes to:

- · Local context and intended neighbourhood character;
- Diversity and quality of the City's housing stock, providing sustainable, safe, functional, comfortable homes;
- · Tree canopy cover and minimisation of the heat Island effect;
- A safe and comfortable pedestrian and cycling environment.

Town Planning Scheme No.3 (TPS 3) (Clause 4.4.4) provides for the application of this policy.

#### **Policy Statement**

- (1) Attachment 1 contains the Residential Design Guidelines.
- (2) This policy applies to all grouped dwellings.
- (3) This policy applies to multiple dwellings (areas coded less than R40).
- (4) This policy applies to single houses on lots with a frontage less than 10.5m wide; single houses on lots less than 260m<sup>2</sup>.
- (5) The following sections of the policy apply to all dwellings (where applicable):
  - i) split coded lots (Clause 9.1, 9.2 & 9.3)
  - ii) retained dwellings (Clause 10.2)
  - iii) garage widths (Clause 10.3)
  - iv) fencing (Clause 10.4)
- (6) This policy does not apply to land which is subject to a Local Development Plan (LDP) adopted under TPS 3.



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| Title                                 | Residential Design Guidelines | Cockburn |
|---------------------------------------|-------------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP1.2                        | 0        |
|                                       | 1                             |          |

- (7) Intended neighbourhood character is defined for the purposes of applying do to we this policy into three categories as follows, defined in Appendix 1 of the Residential Design Guidelines (Attachment 1):
  - 'Garden Neighbourhood Character'
  - 'New Garden Neighbourhood Character'
  - 'Urban Garden Character Areas'
- (8) This policy does not exempt compliance with all other requirements of TPS 3, the R-Codes or other relevant City of Cockburn Policies and/or the Building Code of Australia/relevant Australian Standard(s).
- (9) Design Statement

Development applications relating to three or more grouped dwellings; or any number of multiple dwellings (in areas coded less than R40), shall be accompanied by a Design Statement, demonstrating the application addresses the following:

- The Design Principles of the R-Codes where 'deemed to comply' provisions have not been met;
- Providing an explanation of how the proposal addresses the identified future neighbourhood character, Design Principles of SPP 7 and this Policy; and
- 3. TPS3.

The statement shall be between 1 and no more than 5 pages (depending on the size and complexity of the proposal) and be accompanied with a plan illustrating the proposed development and the local contextual considerations including relationship to adjacent properties and interface with the street frontage (Site Context Plan). The aim of the design statement is to explain how design quality requirements of the abovementioned policies have been achieved. Appendix 2 provides example questions an applicant may consider.



Item 9.2 Attachment 1



# **ATTACHMENT 1**

City of Cockburn Local Planning Policy 1.2 **Residential Design Guidelines** 





# DAP 27/11/2019

# Design Principle 1: Context and Cha<u>racter</u>

Good design responds to and enhances the distinctive characteristics of a local area, contributing to a sense of place.

# OBJECTIVES

To ensure that development:

- **0 1.1** Responds positively and contributes to the intended future neighbourhood character of the area, as set out in Appendix 1.
- 0 1.2 Demonstrates consideration of the local context, and achieves a sympathetic relationship and interface with adjacent sites, streetscapes and the surrounding neighbourhood.
- 0 1.3 In areas undergoing change, that the design responds to the identified future character of the locality, while mitigating impacts on existing residents and development.
- **0 1.4** Development includes deep soil areas with sufficient area and volume to sustain healthy plant and tree growth to contribute positively to the identified neighbourhood character.

# DESIGN GUIDANCE

## DG 1.1 GARDEN AREA

A Garden Area is to be provided for each grouped/ multiple dwelling to support and sustain the development of tree canopy, and to ensure that dwellings respect and contribute positively to the identified neighbourhood character. Garden Areas shall:

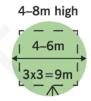
- a) Be a minimum area of 9m<sup>2</sup> located wholly on site;
   b) Be landscaped, uncovered, unpaved, free draining soil;
- c) Be a minimum length and width dimension of 3m;
  d) Be a minimum of 1m from any building, roof, fence
- or structure;
- e) Not be used for vehicle parking or access;
   b) Contain no building parking or access;
- f) Contain no buildings, patios, pergolas, swimming pools or external fixtures;
- g) Be distributed appropriately throughout the development;
- Be co-located with existing trees where possible (and the trees are an appropriate species), and in locations best suited to the development of a viable tree canopy;
- Be designed to account for irrigation and drainage pathways to reduce staining and ongoing maintenance of the planting infrastructure and the building fabric;

- j) Be accessible for routine pruning as may be required;
- bemonstrate measures to manage leaf litter impacts to minimise likely maintenance, and ensure ease of maintenance.

#### DG 1.2 DRIVEWAYS AND ACCESS

Development to reduce the visual impact of vehicle entries and circulation areas within the site on the intended future neighbourhood character, including consideration of the following:

- Changes in materials, colour, levels or landscaping to delineate pedestrian and vehicle circulation areas and define pedestrian paths in shared areas;
- b) locating vehicle entries to minimise ramp lengths and excavation;



- c) where required, incorporating aesthetically pleasing traffic calming devices that are integrated into the design such as changes in paving material or textures;
- reducing sections to single lane (3m width) to allow for the incorporation of Garden Areas and landscaping;
- minimising the visual impact of unavoidable long driveways through changing alignments and screen planting;
- f) Siting of crossovers to ensure safe and efficient traffic flows and promote intended future neighbourhood character;
- g) No additional crossovers to lots abutting Regional or major roads unless the existing crossover cannot be used for the proposed development. (Major Road defined in Australian Standard 1348: 'Roads and traffic engineering' and the Austroads Glossary of Terms as "A road to which is assigned a permanent priority for traffic movement over that of other roads";
- New developments with shared/common property access ways to utilise the shared/common property access way without additional crossover(s) wherever possible;
- New or modified crossovers located a minimum of 1m from existing street trees;
- Services such as water metres and power domes to be annotated on the site plans demonstrating they do not impact access to rear dwellings.

#### DG 1.3 CAR PARKING

 New carports and garages added to existing retained dwellings designed to complement the style and

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## Item 9.2 Attachment 1

finish of the existing dwelling, considering materials, colour and roof pitch.

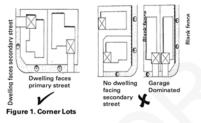
b) Visitor and resident car parking designed to minimise the negative visual and environmental impacts on amenity and the identified neighbourhood streetscape character.

#### DG 1.4 CORNER LOTS

Development of corner lots shall contribute to enhancement of intended future neighbourhood character and improve passive surveillance, as follows:

- a) One dwelling facing each street (where possible);b) Corner dwellings to be designed to address both
- primary and secondary streets;
   c) Existing blank/solid fencing to the secondary street to be removed and replaced with open style fencing for
- no less than 50% of the boundary length; d) Battleaxe subdivision designs on corner lots will generally not be supported (see diagram below);
- Subdivision designs resulting in two long narrow lots with narrow frontages to the primary street generally not supported (see Figure 1).

#### **DG 1.5 OUTDOOR LIVING AREAS**



Outdoor Living Areas (OLAs) may be supported in the front setback of a dwelling or between the dwelling and primary street where:

- The OLA achieves the design principles of Clause 5.3.1 of the R-Codes;
- b) The OLA is developed including provision of a level area either paved and drained or turfed and fenced with complementary fencing (mix of solid and openstyle);
- Any roofing material covering the OLA matches or is complementary to the colour and material of the dwelling; and
- A separate drying area provided behind the dwelling alignment.

# Design Principle 2: Landscape Quality

Good design recognises that together landscape and buildings operate as an integrated and sustainable system, within a broader ecological context.

#### OBJECTIVES

- 0 2.1 To ensure the creation of attractive and functional outdoor spaces designed with people in mind.
- **0 2.2** To ensure landscape design enhances streetscape and pedestrian amenity; improves the visual appeal and comfort of open space areas; and provides an attractive outlook for habitable rooms.
- **0 2.3** To ensure soft landscaping creates external environments that interact in a considered manner with built form, resulting in well integrated, engaging places that contribute to local identity and streetscape character.

#### **DESIGN GUIDANCE**

#### DG 2.1 LANDSCAPING

- a) Development Applications for 3 or more Grouped dwellings to include a Landscape Plan containing a Site Schedule and a Site Plan. (See Appendix 3 for Landscape Plan requirements.).
- A semi-mature small-medium sized tree (as a minimum) shall be provided in each Garden Area with a minimum 90 litre pot size of an appropriate species considering:
  - i. Size at maturity
  - ii. Siting
  - iii. Root impacts
  - iv. Maintenance requirements
- c) Driveways separated along their length from adjacent structures and walls by a 0.5m wide landscaped area to be densely planted to reduce the visual prominence of adjacent walls and structures, to reduce the apparent width of the driveway, and to assist in dissipating heat build-up in walls and paving materials. This requirement does not apply to driveways under a roofed structure, and at doorways to buildings.
- d) For driveways where 5 or more dwellings are proposed containing straight sections longer than 35m (measured from front lot boundary), the width of the driveway landscaping area to extend a further 1m x 1.5m at no more than 10m intervals along one side of the driveway (Example provided in Figure 3). Selected plant species within these areas shall be taller than the rest of the driveway landscaping.



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This is to:

- Create a sense of visual relief for visitors to these developments;
- Reduce the impact of extensive hardscape materials from the street and contribute positively to intended neighbourhood character.

Consideration will be given to alternative layouts that meet the desired design principle of reducing the impact of hardscapes in and around driveways.

## DG 2.2 VERGES

- Removal of street trees located within verge areas is strictly not permitted without specific approval of the City. Where removal is approved two replacement trees are to be located and installed (Details of suitable species selection can be found at Appendix 4).
- b) Verges to be landscaped in accordance with the City's Residential Verge Development Guide.



Figure 3: Curved pavement and landscape planting to reduce visual impact of driveway.

# Design Principle 3: Built form and scale

Good design ensures that the massing and height of development is appropriate to its setting and successfully negotiates between existing built form and the intended future character of the local area.

## OBJECTIVES

| 0 3.1 | To ensure that good design delivers buildings<br>and places of a scale that respond to landform<br>characteristics and existing built fabric in a<br>considered manner, mitigating the potential for<br>negative amenity impacts on both private land<br>and the public realm.                              |
|-------|---|
| 0 3.2 | The scale, massing and height of new development should respond positively to that of the adjoining buildings, the topography, the general pattern of heights, and the views, vistas and landmarks of the place, reinforcing a coherent local identity.   |
| 0 3.3 | The orientation, proportion, composition, and<br>articulation of built form elements should deliver<br>an outcome that is suited to the purpose, defines<br>the public domain, contributes to the character<br>of adjacent streetscapes and parks, and provides<br>good amenity for people at ground level. |

#### DESIGN GUIDANCE

#### DG 3.1 BULK AND SCALE

- a) Developments to demonstrate how the siting, bulk and scale of new development does not dominate the streetscape; and any adjacent POS, and how they enhance and complement the intended future character.
- b) Bulk and scale of new buildings to consider the impact on neighbouring properties, the streetscape, and any adjacent POS, and to achieve a compatible interface.
- c) Overall shape, volume and arrangement of the parts of any new development should not dominate the identified neighbourhood character, with design elements reducing building bulk.



# Item 9.2 Attachment 1

# Design Principle 4: Functionality and build quality

Good design meets the needs of users efficiently and effectively, balancing functional requirements to perform well and deliver optimum benefit over the full life-cycle.

# OBJECTIVES

#### To ensure that good design achieves

- **O 4.1** Good build quality through the use of durable materials, finishes, elements and systems that are resilient to wear and tear expected from its intended use; easy to maintain; easy to upgrade; weather well over time; and does not have excessive maintenance requirements.
- 0 4.2 Considers the full life-cycle of the development and mitigation of potential climate change impacts.
- 0 4.3 Accommodates services in an integrated manner, without detriment to the appearance, functionality and serviceability of the final outcome.

#### DESIGN GUIDANCE

#### DG 4.1 WASTE STORAGE

Waste storage facilities to minimise negative impacts on the streetscape, building entries and the amenity of residents.

#### DG 4.2 EXTERNAL MATERIALS

Exterior material finishes to be durable and low-maintenance to ensure:

- The dwelling performs well over time with reasonable levels of maintenance for the property owner;
- A high-quality external appearance, contributing positively to the intended neighbourhood character over the full lifecycle of the dwelling.

## **Design Principle 5: Sustainability**

Good design optimises the sustainability of the built environment, delivering positive environmental, social and economic outcomes.

# OBJECTIVES

0 5.1 Sustainable built environments that use passive environmental design measures at various scales, responding to local climate and site conditions by providing optimal orientation, shading, thermal performance and natural ventilation 0 5.2 To reduce reliance on technology for heating and cooling minimises energy use, resource consumption and operating costs over the lifecycle of the project. 0 5.3 Building layouts that respond to the streetscape, topography and site attributes while optimising solar and daylight access within the development. 0 5.4 Dwellings are designed to optimise natural ventilation of habitable rooms.

# **DESIGN GUIDANCE**

#### DG 5.1 SOLAR AND DAYLIGHT ACCESS

- The development is sited and designed to optimise the number of dwellings receiving winter sunlight to private open space and via windows to habitable rooms.
- b) Windows are designed and positioned to optimise daylight access for habitable rooms.
- c) The development incorporates shading and glare control to minimise heat gain and glare from midspring to autumn

#### **DG 5.2 NATURAL VENTILATION**

- Individual dwellings to be designed to optimise natural ventilation of habitable rooms.
- b) To achieve better natural ventilation consider design solutions such as:
  - High and low level ventilation openings oriented between 45 degrees to 90 degrees of the prevailing cooling wind direction
  - windows in at least two rooms and connecting doors located at the rear of the room rather than adjacent to the windows
  - using stack effect ventilation/solar chimneys or wind scoops to naturally ventilate internal building areas or rooms such as bathrooms and laundries (particularly in climate zone 3)
  - iv. designing courtyards or building indentations that are open on one side and have a width-to depth ratio of at least 3:1.





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# **Design Principle 6: Amenity**

Good design provides successful places that optimise internal and external amenity for occupants, visitors and neighbours, providing environments that are comfortable, productive and healthy.

# OBJECTIVES

To ensure that good design:

- 0 6.1 Provides internal rooms and spaces that are adequately sized, comfortable and easy to use and furnish, with good levels of daylight, natural ventilation and outlook.
- **0 6.2** Overall floor area of the dwelling and the dimensions of individual rooms that are large enough to accommodate differing arrangements of furniture depending on individual preferences and requirements.
- **0 6.3** Provides good levels of internal amenity and also includes the provision of appropriate levels of acoustic protection and visual privacy, adequate storage space, and ease of access for all.

## DESIGN GUIDANCE

#### DG 6.1 SIZE AND LAYOUT OF DWELLINGS

- The internal size and layout of dwellings is functional with the ability to flexibly accommodate furniture settings and personal goods, appropriate to the expected household size.
- b) The arrangement of doors, windows, circulation paths and electrical fittings should maximise flexibility and functionality of all dwellings.
- c) Ceiling heights and room dimensions provide for well proportioned spaces that facilitate good natural ventilation and daylight access, and maximise useability. In this regard the Table below will be used for guidance for minimum room sizes.

| Habitable room type | Minimum internal<br>floor area | Minimum internal<br>dimension |
|---------------------|--------------------------------|-------------------------------|
| Master bedroom      | 10m²                           | <sup>1</sup> 3m <sup>2</sup>  |
| Other bedrooms      | 9m²                            | 13m <sup>2</sup>              |
| Living room         | N/A                            | 4m                            |

<sup>1</sup>Excluding robes

## **Design Principle 7: Legibility**

Good design results in buildings and places that are legible, with clear connections and easily identifiable elements to help people find their way around.

#### OBJECTIVES

| To achieve good design that: |   |  |
|------------------------------|---|--|
| 0 7.1                        | Makes places easy to navigate and ensure<br>they are well-connected to existing movement<br>networks.   |  |
| 0 7.2                        | Considers sightlines, with built form responding to important vantage points.   |  |
| 0 7.3                        | Ensures that movement is always easy for<br>everyone who uses it, whether they are on foot<br>or by bicycle, public transport or private vehicle.   |  |
| 0 7.4                        | Seeks to prioritise pedestrian movement priority over vehicular movement.   |  |
| 0 7.5                        | Ensures that access and circulation within<br>developments contributes to a fine-grain network<br>of direct and connected routes within and<br>beyond the site and avoid creating large non-<br>permeable blocks. |  |

# DESIGN GUIDANCE

#### DG 7.1 PEDESTRIAN LINKS

- Pedestrian links should be direct, with clear sightlines and passive surveillance from dwellings within the development, while maintaining appropriate privacy for residents.
- b) Consideration should be given to the provision of a gate and clearly defined path leading to front doors.

#### DG 7.2 CONNECTIVITY

On larger sites consider opportunities to provide pedestrian links through the site to provide connectivity to adjacent key pedestrian routes and key destinations including open space, main streets, activity centres and public transport.

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# **Design Principle 8: Safety**

#### **OBJECTIVES**

#### To promote safety and security by:

- 0 8.1 Maximising opportunities for passive surveillance of public and communal areas.
- 082 Providing clearly defined, well-lit, secure access points that are easily maintained and appropriate to the purpose of the development.
- 0 8.3 Achieving a positive, clearly defined relationship between public and private spaces and addresses the need to provide optimal safety and security both within a development and to the adjacent public realm.
- 084 Design of vehicular transport routes that integrate safety requirements in a manner that mitigates negative impacts on pedestrian amenity

#### **DESIGN GUIDANCE**

#### DG 8.1 PASSIVE SURVEILLANCE

- a) Dwelling design to balance the need for safe and efficient vehicle access and egress, with the needs of pedestrians, cyclists, and other road users, in addition to the impacts on the identified streetscape character
- b) Clearly defined front door entry to dwellings which incorporates features such as a portico/awning. Variations to these features are encouraged where front doors address an internal driveway to create greater visual interest.
- Garages and carports located in front of an existing dwelling to allow at least one major opening (window) facing the primary street and retain a clear entry to enable adequate surveillance of the street.

#### DG 8.2 SHARED/COMMON AREA LIGHTING

- a) For 6 or more dwellings, bollard lighting to light shared/common access ways into developments (including the existing retained dwellings).
- b) Light levels to comply with the relevant Australian standards.
- Lighting to be automatically switched on by falling ambient light levels.
- Details of the proposed bollard lights to be listed in d) the Landscape Plan schedule.

## **Design Principle 9: Community**

### **OBJECTIVES**

| To promote good design that:  |  |  |
|---|--|--|
| Achieves a mix of dwelling types, providing<br>housing choice for different demographics,<br>living needs and household budgets, and<br>accommodating all ages and abilities.   |  |  |
| Has some capacity to adapt to changing<br>demographics, an ageing population, new uses<br>and people with disability so that it makes a<br>positive contribution to the City's housing stock<br>and the needs of the community.       |  |  |
| ote the following through split-codings:  |  |  |
| Improved surveillance of public open space<br>("POS") and activation of the streets opposite<br>and adjacent to POS.  |  |  |
| Opportunities for dwelling diversity within the<br>immediate vicinity of POS while achieving<br>an improved balance between open space<br>and dwelling floorspace through two-storey<br>construction for higher density developments. |  |  |
| The assembly of land parcels into larger<br>development sites that can be developed in a<br>more coordinated manner.  |  |  |
| Promotion of two storey construction for higher<br>density developments so as to achieve an<br>improved balance between open space and<br>dwelling floorspace.  |  |  |
|   |  |  |

## PROVISIONS

#### DG 9.1 SPLIT CODED R30/40 LOTS

Split coded R30/R40 residential lots may be developed up to the stated maximum R40 density where development is consistent with this policy and the following criteria:

- a) At least one of the dwellings is two storey or incorporates a habitable mezzanine/loft (excluding bedrooms) to create variety in design and height and provide opportunity for surveillance of the POS;
- New dwellings located on the front portion of a lot b) to have major windows fronting the street, and must not be orientated to solely face internal driveways (as shown in Figure 4);
- Wherever possible rear dwellings should be designed so that significant sections of the front elevations can be seen from the street (i.e. major openings to internal living areas)(as shown in Figure 5);





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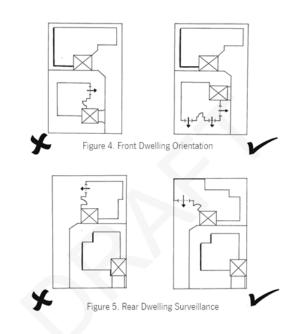
OCM 12/12/2019

d) Development on lots larger than 1500m<sup>2</sup> shall also demonstrate a suitable level of variety in design and height and promote surveillance of the POS.

#### DG 9.2 SPLIT CODED R30/40/60 LOTS

Split coded R30/R40/R60 residential lots may be developed at R40 or R60, where development is consistent with the requirements of this policy and the following criteria:

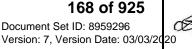
- In the absence of built development, land within any a) of the split coded areas depicted on the Scheme Map will only be granted subdivision approval up to the identified base code - that being Residential R30.
- b) Built development refers to buildings constructed to plate height in accordance with an approved Development Application.



- At least one of the dwellings is two storey or incorporates a habitable mezzanine/loft (excluding bedrooms) to create 1 variety in design and height and provide opportunity for surveillance of the POS.
- 2. New dwellings located on the front portion of a lot to have major windows fronting the street, and must not be orientated to solely face internal driveways (as shown in Figure 4).
- 3. Wherever possible rear dwellings should be designed so that significant sections of the front elevations can be seen from the street (i.e. major openings to internal living areas) (as shown in Figure 5).
- 4. Development on lots larger than 1500m<sup>2</sup> shall also demonstrate a suitable level of variety in design and height and promote surveillance of the POS.

- 1. Development assembles more than one existing lot or the development site is over  $2000\,m^2$  in area. The majority of buildings (50%) are two storeys. Dwellings fronting a public street must address the primary
- 2.
- 3. street by way of design, fenestration, entry and must contain major opening(s) to a living area and/or master bedroom.
- Development shall demonstrate a suitable level of variety 4. in design, height and rooflines and promote surveillance of the street and private access way.
- 5. Development adjacent to POS must comply with the criteria set out in DG 9.1.





# Item 9.2 Attachment 1

### **Design Principle 10: Aesthetics**

Good design is the product of a skilled, judicious design process that results in attractiv and inviting buildings and places that engage the senses.

#### OBJECTIVES

| 0 10.1 | To ensure that good design achieves a visually<br>appealing and coherent outcome that addresses<br>all aesthetic considerations from the articulation<br>of building form through to the selection and<br>detailing of materials and building elements,<br>enabling integrated responses to the character of<br>the place. |
|--------|--|
|--------|--|

- **0 10.2** To ensure that development responds to the local context, and addresses the intended future character.
- **0 10.3** Street facing development and landscape design retains and enhances the amenity and safety of the adjoining public domain, including the provision of shade.

#### **DESIGN GUIDANCE**

#### DG 10.1 FAÇADE DESIGN

Frontages to the street(s) to include:

- Well-articulated building facades, through architectural features such as balconies, verandahs, porticos, awnings, plinths and other such elements including cladding.
- b) Building facades visible from the public realm to contain a minimum of three different finished materials such as face brick, painted render and/or painted weatherboard and to incorporate a minimum of two of the following architectural features to provide a consistent architectural character:
  - Roof features such as gable ends (open or finished), flat roofs (where concealed by parapet walls), skillion roofs or dormer windows.
  - Wall features such as decorative parapet walls, feature walls (including cladding), treated plinths and exposed brickwork.
  - Protruding feature elements around major openings;
  - iv. A balcony or Juliette balcony.
  - v. Window awnings or window lintels
  - vi. Porticos
  - vii. Decorative treatment / moulding to parapet walls, lintels, window sills or horizontally expressed plinths to change in floor levels.

#### **DG 10.2 FACADES TO DRIVEWAYS**

Facades to internal driveways to include articulation and setback variations to create visual interest, provide landscaping opportunities, and avoid creation of a monotonous interface and hostile setting for grouped dwellings.

#### DG 10.3 RETAINED DWELLINGS

- Dwellings retained as part of a subdivision or development of grouped or multiple dwellings shall be of a standard capable of being upgraded so its appearance is not out of character with the new development. Upgrading may involve the following requirements:
  - Bagging or rendering external walls, replacing or professionally recoating non-masonry walls or professionally cleaning existing brickwork;
  - Replacing or professionally recoating faded or discoloured roof tiles or metal sheeting;
  - Replacing/repairing and painting gutters and downpipes;
  - Replacing/upgrading driveways which are undrained and extensively cracked or in a state of disrepair;
  - Modifying, upgrading or replacing damaged or dilapidated windows and frames;
  - vi. Demolishing unauthorised or poorly maintained additions, flat roof carports/extensions, sleep outs and constructing quality replacement structures (if required) which match or complement the existing dwelling and new development where visible from the street or public domain;
  - vii. Improvements to existing landscaping;
  - viii. Replacement of substandard or asbestos fencing where visible from the street.
- b) Works to be undertaken on the existing dwelling to be completed prior to subdivision clearance or occupation of the new dwelling (whichever comes first), imposed as a development or subdivision condition where appropriate.

#### DG 10.4 GARAGES AND MINIMUM FRONTAGES

A single-storey dwelling with a double width garage or carport will generally not be supported on a lot with a frontage of less than 10.5m (at the boundary). Double width shall refer to an opening of 4.8m or greater capable of accommodating two vehicles side by side.

#### DG 10.4 FENCING

Secondary street fencing to be permeable above 1.2m for no less than 50% of the boundary length so it does not detract from the identified neighbourhood character and that active frontages are achieved to secondary streets.

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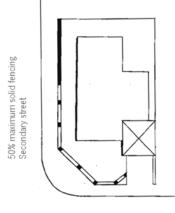
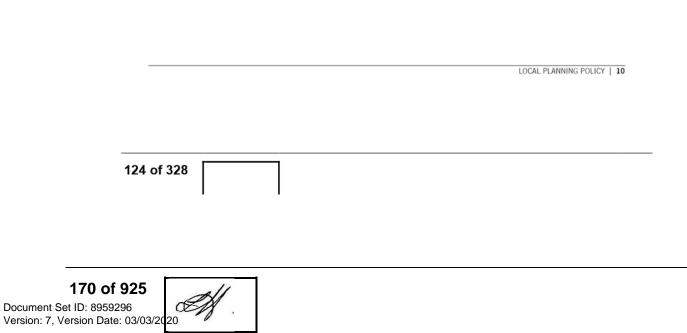


Figure 3. Fencing on corner lots



# Item 9.2 Attachment 1

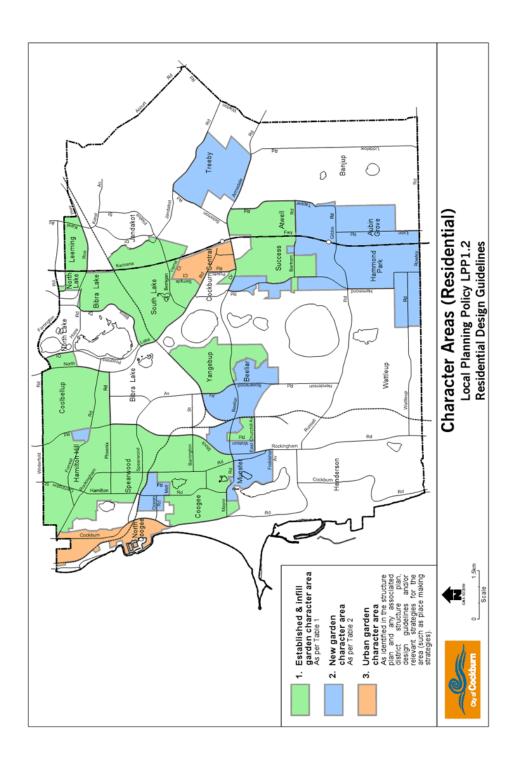
# APPENDIX 1 INTENDED NEIGHBOURHOOD CHARACTER

| No. | Character Area               | Intended future character  |
|-----|------------------------------|--|
| 1   | Infill Garden Character Area | As per Table 1   |
| 2   | New Garden Character Area    | As per Table 2   |
| 3   | Urban Garden Character Area  | As identified in the Structure Plan(s) and any associated<br>District Structure Plan, Design Guidelines and/or relevant<br>adopted strategies (such as Place Making Strategies). |

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# Item 9.2 Attachment 1

# TABLE 1: INFILL GARDEN CHARACTER AREAS - INTENDED FUTURE CHARACTER

|   | Current Valued Character Elements   | Intended Future Desired Infill Character  |
|---|---|---|
| 1.<br>Front<br>Setbacks                   | <ul> <li>Open front setbacks characterised by predominately soft green elements, often including lawn, mature vegetation and trees, with hardscaped elements being integrated and subservient.</li> <li>These are valued for:</li> <li>Contributing to the creation of a green, leafy streetscape character, with landscaping softening the appearance of built form elements.</li> <li>a) Creating open space for the amenity of dwelling occupants.</li> <li>b) Improving dwelling occupant and pedestrian comfort by creating shade and reducing glare.</li> <li>c) Reducing the heat-island effect.</li> </ul>  | <ol> <li>Streetscapes that have a garden character, with<br/>landscaping and trees within the site, front setback,<br/>and verge areas that soften the appearance of the<br/>built form.</li> <li>Hardscaping and car parking areas being subservient<br/>elements of the streetscape.</li> <li>Open front setback areas that include landscaping,<br/>and the opportunity for trees to enhance the<br/>streetscape character.</li> <li>Landscaping in front setbacks and verges that<br/>contribute to the amenity of pedestrians and cyclists.</li> <li>Views of front gardens from the street maintained<br/>wherever possible.</li> </ol>   |
| 2.<br>Open<br>Space                       | <ul> <li>Dwellings set amongst landscaping and open space, often including mature vegetation such as shrubs and trees.</li> <li>These are valued for: <ul> <li>a) Contributing to the creation of a green, leafy streetscape character, with landscaping softening the appearance of built form elements.</li> <li>b) Creating open space for the amenity of dwelling occupants.</li> <li>c) Improving dwelling occupant and pedestrian comfort by creating shade and reducing glare.</li> <li>d) Reducing the heat-island effect.</li> </ul> </li> </ul>   | <ul> <li>2.1 Dwellings in a garden setting, with open spaces and landscaping creating amenity and functional outdoor spaces for occupants.</li> <li>2.2 A reduced reliance on technology for heating and cooling and minimisation of energy use by minimising hardscaping and maximising opportunities for trees and plants.</li> </ul>   |
| 3.<br>Bulk & Scale                        | Dwellings with a form, scale, bulk, style and roof line that<br>generally does not detract from the open, landscaped<br>streetscape, with a style that is distinctly 'suburban<br>residential' in character, aligning with the predominately<br>residential function of the neighbourhood.  | 3.1 Grouped dwellings with a bulk, scale and form that can<br>sit comfortably alongside single dwellings, and does not<br>dominate the suburban garden streetscape character.   |
| 4.<br>Dwelling<br>Design &<br>Liveability | <ul> <li>Dwelling facades characterised by:</li> <li>a) Different elements and details of design interest, including openings and articulation (rather than being one flat surface), and a roofline and eaves that provide visual interest;</li> <li>b) Durable external material finishes that generally weather well and maintain a good appearance over time;</li> <li>c) Variety of openings to the street(s) that serve to provide visual interest, break up the facade, and provide passive surveillance; and</li> <li>d) Garages, carports that do not visually dominate the facade.</li> <li>Dwellings that provide high levels of amenity; meet the needs of occupants and flexibly accommodate furniture and personal goods.</li> </ul> | <ul> <li>4.1 Dwellings that are visually appealing, with facades and rooflines that include different elements of design interest.</li> <li>4.2 Dwellings on corner lots that address and provide visual interest to both streets.</li> <li>4.3 Dwellings that have openings to the street(s) to provide visual interest and passive surveillance.</li> <li>4.4 Durable external material finishes that weather well and maintain a good appearance over time.</li> <li>4.5 Well-designed dwellings that provide high levels of amenity for occupants, flexibly accommodate furniture and personal goods, and contribute to the creation of diverse and high quality housing to meet the needs of the community.</li> </ul> |
| 5.<br>Crossovers<br>& Driveways           | <ul> <li>Predominately one (single or double crossover) for each existing established residential property which:</li> <li>a) Contribute to the creation of a green, leafy streetscape character, with landscaping softening the appearance of built form elements.</li> <li>b) Minimise disruption to the pedestrian and cyclist environment, thereby improving safety and comfort.</li> <li>c) Maximises opportunities for street trees and landscaping in verge areas which reduces the heat-island effect.</li> </ul>   | <ul> <li>5.1 Streets that are pedestrian and cyclist friendly, with:</li> <li>Minimal crossover interruptions to maximise pedestrian and cyclist safety, comfort and convenience.</li> <li>Trees and landscaping in front setbacks and verges creating shade and reducing glare.</li> <li>5.2 The width and number of crossovers minimised to:</li> <li>Minimise hard standing and maximise tree and landscaping opportunities in the verge and front setback</li> <li>Maximise street tree retention</li> <li>Minimise conflict between vehicles and pedestrian/cyclist movement and maximise pedestrian and cyclist safety and comfort.</li> </ul>  |



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| TABLE 2: NEW GARDEN NEIGHBOURHOOD CHARACTER AREAS - |
|---|
| INTENDED FUTURE CHARACTER                           |

|   | Key Elements of Future Intended Character  | Intended Future Character Objectives  |
|---|--|---|
| 1.<br>Front<br>Setbacks                     | Streetscapes that have a landscaped garden character, with<br>landscaping and trees within the site, front setback, and<br>verge areas that soften the appearance<br>of the built form.  | <ol> <li>To create open front setback areas that include<br/>landscaping, and the opportunity for trees to contribute<br/>to the creation of a landscaped streetscape character.</li> <li>To create functional on-site open spaces that contribute<br/>to the amenity of dwelling occupants and visitors.</li> <li>To minimise hardscaping elements in the front setback<br/>and verge and maximise opportunities for landscaping.</li> <li>To facilitate landscaping in front setbacks and verges<br/>that contributes to the amenity of pedestrians<br/>and cyclists.</li> <li>To maintain views of front gardens from the street<br/>wherever possible.</li> </ol> |
| 2.<br>Open Space                            | Dwellings in a garden setting, with open spaces<br>and landscaping creating amenity and functional<br>spaces for occupants.  | <ul> <li>2.1 To reduce reliance on technology for heating and cooling and minimise energy use by minimising hardscaping and maximising opportunities for trees and plants.</li> <li>2.2 Locate open space to optimise connection with living areas and support landscaping and tree planting.</li> </ul>  |
| 3.<br>Dwelling<br>Design and<br>Liveability | <ul> <li>a) Dwellings with facades that include different<br/>elements of design interest, including articulation.</li> <li>b) Dwellings that have openings to the street(s),<br/>providing visual interest and passive surveillance.</li> <li>c) Well-planned, liveable dwellings that provide high<br/>levels of amenity for occupants, and contribute to<br/>the creation of diverse and high quality housing for<br/>the community.</li> </ul> | <ul> <li>3.1 Dwellings with an internal layout that is functional for occupants, providing the ability to flexibly accommodate furniture and personal goods.</li> <li>3.2 Dwellings that have healthy and comfortable living environments for occupants,</li> <li>3.3 Durable external material finishes that weather well and maintain a good appearance over time.</li> </ul>   |
| 4.<br>Crossovers<br>& Driveways             | <ul> <li>Streets that are pedestrian and cyclist friendly, with:</li> <li>a) Trees and landscaping in front setbacks and verges creating shade and reducing glare.</li> <li>b) Minimal crossover interruptions to maximise pedestrian and cyclist safety, comfort and convenience.</li> </ul>  | <ul> <li>4.1 To minimise the number and width of crossovers to:</li> <li>a) Maximise tree and landscaping opportunities in the verge and front setback</li> <li>b) Minimise hard standing.</li> <li>c) Maximise street tree retention</li> <li>d) Minimise conflict between vehicles and pedestrian/ cyclist movement and maximise pedestrian and cyclist safety and comfort.</li> </ul>  |
| 5.<br>Bulk & Scale                          | <ul> <li>c) Grouped dwellings with a bulk, scale and form that does not dominate the current or future desired landscaped streetscape character.</li> <li>d) Grouped dwellings that contribute to the creation of a suburban residential neighbourhood character whilst contributing to housing diversity.</li> </ul>  | <ul> <li>5.1 To ensure that the siting, bulk and scale of new development does not dominate the streetscape or public realm, or create a monotonous built form interface to internal driveways and common property.</li> <li>5.2 To ensure that the bulk and scale of new buildings considers the impact on neighbouring properties and the streetscape, and achieves a compatible interface.</li> <li>5.3 New development that enhances and complements the identified streetscape character.</li> </ul>   |

LOCAL PLANNING POLICY | 13

| Title                                 | Residential Design Guidelines | City of |
|---------------------------------------|-------------------------------|---------|
| Policy Number<br>(Governance Purpose) | LPP1.2                        | 0       |
|                                       | 1                             |         |

#### APPENDIX 2 – Example questions for consideration of a Design Quality Statement

- Does the proposal look appropriate in its context? Does the development respond to the intended future character and desirable elements of the area? Provide details.
- 2. Has the proposal considered the scale of surrounding development? In areas undergoing transition, does the bulk and scale of development consider any future aspirations of the locality? Provide details.
- 3. Is the built form appropriate for the site? For example how does the development interface with surrounding public domain areas including public open spaces, the street and does it provide a good level of internal amenity?
- Have facades been designed to include a variety of elements of visual interest (minimum of three) as required by this policy? Outline and identify these features.
- Where a development includes driveways do facades address the driveways and include variation in setbacks/features, as required by this policy? Provide details.
- 6. Does the proposal consider sustainable design solutions? Provide details.
- Does the proposed landscaping integrate with the built form and result in a good aesthetic quality for both occupants and the adjoining public domain? Provide details.
- Has amenity been considered through appropriate room dimensions, access to sunlight, natural ventilation, private outdoor spaces, privacy etc? Provide details.
- 9. Does the proposal provide a good level of security both internally and in public areas? Provide details.
- Has the development considered the localities social context and housing affordability? For example through the provision of a range of housing types? Provide details.
- 11. Does the proposals aesthetics contribute to the existing or desired future character of the area? Provide details.
- 12. What site constraints were considered and how did these inform the final design? Provide details.

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# DAP 27/11/2019

| Title                                 | <b>Residential Design Guidelines</b> | City of Cockburn |
|---------------------------------------|--------------------------------------|------------------|
| Policy Number<br>(Governance Purpose) | LPP 1.2                              | (COCKDUIN        |

# Appendix 3 – Landscape Plan Requirements

The Site Schedule shall include the following:

- 1. Applicant name, Lot and Deposited Plan Number and address;
- 2. Area in square meters of:
  - a. Lot;
  - b. Verge excluding 2m wide back of kerb footpath reserve, crossover and footpaths;
  - Impervious paving, includes areas beneath roofed structures (buildings and sheds), paving required for car parking bays, and vehicle access driveways (excludes paving proposed but not required for these specific purposes);
  - d. Required 'Garden Area'
  - e. Area of impervious paving required other than that listed in c) above;
  - f. Area of unpaved, free draining soil.

The Landscape Plan is to be a dimensioned plan, drawn to scale, indicating the arrangement of the following:

- The ground floor plan of dwellings and other roofed buildings proposed, including finished floor level, doors, dashed roof gutter line and window positions;
- 2. External paving and steps extent of hard materials proposed;
- Elevations of the finished ground level above Australian Height Datum (AHD) to describe:
  - a. Sudden changes in level
  - b. Highest and lowest points
  - c. Corners of areas of continuous paved or unpaved finish,
  - d. Method of draining all paved areas
- 4. Unroofed structures including but not limited to:
  - a. Retaining walls,
  - b. Swimming pools,
  - c. Fences and gates,
  - d. Light fittings,
- 5. Proposed planting, including:
  - a. Botanical and common species name,
  - b. Size of nursery stock to be used,
  - c. Anticipated mature height of species,
  - d. Numbers of plants of each species,
  - e. Methods of cultivating planting such as
    - i. type and depth of mulch
    - ii. details of tree staking, and
    - iii. method of irrigating the planting (source of water, is a reticulation system and controller proposed, source of water – nominated caretaker for site/common areas or separate supply points from each dwelling and so on).



Item 9.2 Attachment 1

| Title                                 | Residential Design Guidelines | City of |
|---------------------------------------|-------------------------------|---------|
| Policy Number<br>(Governance Purpose) | LPP 1.2                       | (D)     |

 North point, bar scale and scale of drawing at a stated paper size (such as 1:100 Scale when printed on A3 sheet).

Example landscape plan:

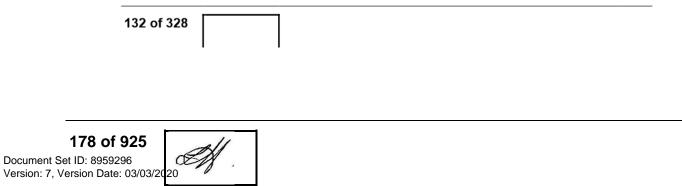






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| Title                                 | Residen   | tial Design Guidelines City of Cockbur |
|---------------------------------------|-----------|--|
| Policy Number<br>(Governance Purpose) | LPP 1.2   | Cockou                                 |
|                                       |           | wetlands to wa                         |
| Strategic Link:                       |           | Town Planning Scheme No.3              |
| Category                              |           | Planning – Town Planning & Development |
| Lead Business Unit                    | t:        | Statutory Planning                     |
| Public Consultation<br>(Yes or No)    | :         | Yes                                    |
| Adoption Date:<br>(Governance Purpo   | ose Only) | 14 December 2017                       |
| Next Review Due:<br>(Governance Purpo | ose Only) | December 2019                          |
| ECM Doc Set ID:<br>(Governance Purpo  | ose Only) |  |



Item 9.2 Attachment 2

| Title                                 | Residential Design Guidelines | City of  |  |
|---------------------------------------|-------------------------------|----------|--|
| Policy Number<br>(Governance Purpose) | LPP1.2                        | COCRDUIT |  |

#### Policy Type

Local Planning Policy

#### **Policy Purpose**

This policy aims to improve the design quality of medium to high density residential developments in the City of Cockburn.

Improving the design quality of development subject to the aims of this policy which are:

- Achieve better built form and aesthetics of buildings and streetscapes and the public spaces they define;
- Promote developments that will be a long term asset to the neighbourhood;
- Maximise amenity, safety and security.
- Encourage sustainable dwelling design;

In the assessment of development applications, Clause 2.5.2 (Part 2) of the Residential Design Codes (R-Codes) requires the decision maker to have regard to:

- The City's Town Planning Scheme No. 3 (TPS3);
- Any relevant objectives and provisions of the R-Codes;
- A provision of a local planning policy; and
- Orderly and proper planning.

Specifically to TPS 3, which provides for the application of this policy by stating:

When considering applications for development of grouped and/or multiple dwellings, the Council shall have due regard to Local Planning Policy 1.2 – Residential Design Guidelines. Where an application is not consistent with the provisions or objections of Local Planning Policy 1.2, Council may refuse the applications notwithstanding its level of compliance with the Residential Design Codes.

#### **Policy Statement**

(1) This policy applies to all grouped dwellings; multiple dwellings; dwellings on lots with a frontage less than 10m wide; and single house developments on lots less than 260m2 within the City of Cockburn. This policy does not apply

[1]

Document Set ID: 4517027 Version: 10. Version Date: 04/07/2019





# DAP 27/11/2019

| Title                                 | Residential Design Guidelines | City of |  |
|---------------------------------------|-------------------------------|---------|--|
| Policy Number<br>(Governance Purpose) | P1.2                          | COCKDUM |  |

to land which is subject to a Local Development Plan (LDP) adopted under TPS 3.

- (2) This policy does not exempt compliance with all other requirements of TPS 3, the R-Codes or other relevant City of Cockburn Policies and/or the Building Code of Australia/relevant Australian Standard(s).
- (3) Design quality statement

Development applications relating to three (3) or more grouped dwellings or any number of multiple dwellings, shall be accompanied by a Design Quality Statement, demonstrating the application addresses the following policies:

- The Design Principles of the R-Codes where Deemed to comply provisions have not been met;
- 2. TPS3, and;
- 3. This policy LPP1.2.

The statement shall be between 1 and no more than 5 pages (depending on the size and complexity of the proposal) and be accompanied with a plan illustrating the proposed development and the local contextual considerations including relationship to adjacent properties and interface with the street frontage (Site Context Plan). The aim of the design statement is to explain how design quality requirements of the abovementioned policies have been achieved. Appendix 2 provides example questions an applicant may consider.

(4) Retained Dwellings

The following requirements apply to developments where landowners / applicants propose to retain existing dwellings as part of a subdivision or development of grouped or multiple dwellings on a site. In these cases, the existing dwelling must be of a standard capable of being upgraded as determined by the City of Cockburn, so that its appearance is not out of character with the new development. In this regard, upgrading may involve the following requirements where deemed applicable by the City of Cockburn:

- Bagging or rendering external walls, replacing or professionally recoating non-masonry walls or professionally cleaning existing brickwork.
- 2. Replacing or professionally recoating faded or discoloured roof tiles or metal sheeting.
- 3. Replacing/repairing and painting gutters and downpipes.

[2]

Document Set ID: 4517027



#### Item 9.2 Attachment 2

| Title                                 | Residential Design Guidelines | City of |  |
|---------------------------------------|-------------------------------|---------|--|
| Policy Number<br>(Governance Purpose) | LPP1.2                        | COCKDUM |  |

 Replacing/upgrading driveways which are un-drained and extensively cracked or in a state of disrepair.

- Modifying, upgrading or replacing damaged or dilapidated windows and frames.
- 6. Where visible from the street or public domain demolishing unauthorised or poorly maintained additions, flat roof carports/extensions, sleep outs and constructing quality replacement structures (if required) which match or complement the existing dwelling and new development.
- 7. Improvement of existing landscaping.
- 8. Replacement of substandard or asbestos fencing where visible from the street.

Where deemed appropriate the City will impose a planning condition requiring the upgrading of an existing dwelling to be retained, and will also recommend the inclusion of a subdivision condition to this effect. All works to be undertaken on the existing dwelling shall be completed prior to subdivision clearance or occupation of the new dwelling (whichever comes first).

- (5) Garages and Minimum Lot Frontages
  - A single-storey dwelling with a double width garage or carport will generally not be supported on a lot with a frontage of less than 10 metres (at the boundary). Double width shall refer to an opening of 4.8m or greater capable of accommodating two vehicles side by side.
- (6) Vehicle Access & Parking

The design of car parking spaces and siting of crossovers are important to ensure safe and efficient traffic flows are maintained, and in promoting an attractive streetscape. In this regard, the following requirements apply:

- No additional crossovers to lots abutting Regional Roads or major roads will generally be permitted, unless it can be demonstrated that the existing crossover cannot be utilised for the proposed development (In Australian Standard 1348: Roads and traffic engineering – Glossary of terms (2002), and the Austroads Glossary of Terms (Fifth Edition 2014) a major road is defined as "A road to which is assigned a permanent priority for traffic movement over that of other roads).
- 2. New grouped or multiple dwelling developments containing a shared/common property access way shall utilise that shared/common

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property access way for vehicle access without the need for an additional crossover(s) unless it can be clearly demonstrated to the satisfaction of the City that access from the shared/common property access way is not possible.

- All new or modified crossovers should be at least 1 metre from an existing street tree. In cases where removal of an existing street tree is necessary, a replacement tree should be located and installed to the City's satisfaction.
- 4. New carports and garages added to existing retained dwellings shall be designed to complement the style and finish of an existing dwelling. Matters to consider include materials, colour and roof pitch.
- Garages and carports proposed to be located in front of an existing dwelling must allow at least one major opening (window) of the dwelling facing the primary street to enable adequate surveillance of the street.
- 6. In the case of three vacant strata lots or more (or one existing dwelling and two vacant strata lots) containing a shared/common property access way being created in the absence of built form, the access way shall be fully sealed and drained prior to subdivision clearance and bonding shall generally not be accepted. In this case, it is recommended that the treatment of the access way be constructed of asphalt or similar to avoid damage during dwelling construction.
- 7. Services such as water metres and power domes shall be annotated on the site plans and shall not impact access to rear dwellings.

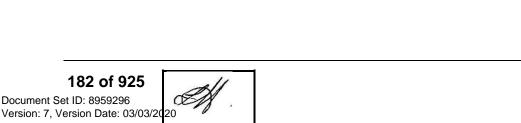
### (7) Corner Lots

To ensure development of corner lots contributes to the enhancement of existing streetscapes by improving passive surveillance, the following design guidelines apply for the development of corner lots:

- 1. One dwelling facing each street (where possible);
- 2. A proposed dwelling on the corner lot to be designed to address both primary and secondary streets;
- 3. Blank/solid fencing to the secondary street to be removed and replaced with open style fencing for no less than 50% of the boundary length;
- Battleaxe subdivision designs on corner lots will generally not be supported (see diagram below);

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 Subdivision designs resulting in two long narrow lots with narrow frontages to the primary street will generally not be supported (see Figure 1).

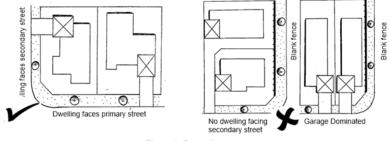


Figure 1: Corner Lots

(8) Sustainable Building Design for New Dwellings

- Internal living areas and outdoor living areas should be located on the northern side of the dwelling to capture the benefits of passive solar design;
- Windows and openings should be located facing the direction of prevailing breezes with openings located opposite each other to maximise air flow through the dwelling creating cross-ventilation;
- Windows on the east and west elevations should be minimised or appropriately shaded. Eaves or fixed awnings shall be used to shade all major openings on the northern, eastern and western sides of a dwelling.
- 4. Notwithstanding the requirements of the Building Codes of Australia, dark roof and wall colours will generally not be supported. Light coloured roof finishes ensure that heat is reflected and the internal temperature of the dwelling is reduced. (Please refer to the City's



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#### Figure 2: Sustainable House Layout

- (9) Outdoor Living Areas
  - To assist with passive surveillance and bring activity to the street, outdoor living areas are encouraged in the front setback for all new dwellings and retained dwellings where the front of the dwelling faces north. Outdoor living areas proposed in the front setback area shall be fully developed including provision of a level area which is either paved and drained or turfed and shall be fenced in a manner compliant with the front fencing requirements of the R-Codes. As required by the R-Codes the outdoor living area shall be directly accessible from a habitable room. In this regard, a floor plan of the existing dwelling will be required to be submitted to demonstrate that this has been achieved.
  - For outdoor living areas proposed in the front setback, any roofing material must match the existing colour and material (where possible) of the respective dwelling;
  - Flat roof patios visible from the primary street will generally not be supported unless it can be clearly demonstrated to the satisfaction of the City that the patio complements the form and character of the dwelling to which it attached to and will not detract from the streetscape.
- (10) Design of External Areas
  - 1. Development Applications for 3 or more Grouped Dwellings or any number of Multiple Dwellings shall include a Landscape Plan. The Landscape Plan shall contain a Site Schedule and a Site Plan. See Appendix 3 for Landscape Plan requirements.
  - 2. Multiple dwellings shall provide 10% of the total site area as Garden Area\*.

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3. Grouped dwellings shall provide a minimum of 30% of the common property area as Garden Area\*.

\*Garden Area means - An area of unpaved, free draining soil of a minimum dimension of 0.5m and a minimum area of 4m<sup>2</sup>.



Figure 3: Curved pavement and landscape planting to reduce visual impact of driveway

#### (11) Trees

- Removal of street trees located within verge areas is not permitted unless approved by the City. Where approval is given for the removal of an existing street tree a replacement tree should be located and installed to the City's satisfaction. To this regard, all matters in relation to street trees should be direct to the City's Parks Technical Officer.
- 2. Details of suitable species selection can be found at Appendix 4.
- As per 10(1) above, development applications for 3 or more Grouped Dwellings or any number of Multiple Dwellings shall include a Landscape Plan containing a Site Schedule and Site Plan showing a street tree in the verge.

(12) Verge design

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The City's Residential Verge Development Guide provides guidance when developing verge areas for grouped and multiple dwellings. Applications are encouraged to seek guidance from the City's Landscape Architect with any queries prior to submitting their development application. The guide can be viewed at:

https://www.cockburn.wa.gov.au/Waste-and-Environment/Street-Trees-and-Verges/Verge-Maintenance

- (13) Lighting of shared or common areas
  - Bollard lighting shall be used to light shared/common access ways into developments proposing three or more dwellings (including the existing retained dwellings).
  - 2. Light levels shall comply with the requirements of the relevant, current standards produced by Standards Australia for this purpose.
  - 3. Lighting shall be automatically switched on by falling ambient light levels.
  - 4. Details of the proposed bollard lights shall be listed in the Landscape Plan schedule.
  - 5. Bollard lights shall be installed and operational prior to subdivision clearance.
- (14) Fencing
  - 1. With the exception of lots abutting major roads all secondary street fencing should be permeable above 1.2m for no less than 50% of the boundary length. Consideration should also be given to the provision of a gate and clearly defined path leading to the front door.
- (15) Boundary Walls
  - Boundary walls for buildings and structures to public access ways, public open space, regional open space, reserves, wetlands and waterways will generally not be supported.

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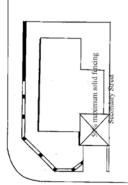
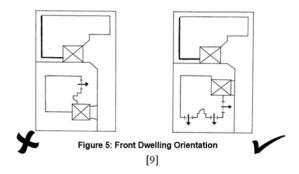


Figure 4: Fencing on corner lots

(16) Split Coded R30/40 Lots

Split coded residential lots which are located opposite or adjacent to Public Open Space (POS) may be developed up to the stated maximum R40 density, where development is consistent with the requirements of this policy and the following criteria:

- At least one of the dwellings is two storey or incorporates a habitable mezzanine/loft (excluding bedrooms) in order to create variety in design and height and provide opportunity for surveillance of the POS;
- 2. New dwellings located on the front portion of a lot should have major windows fronting the street, and must not be orientated to solely face internal driveways (as shown in Figure 4).
- Wherever possible rear dwellings should be designed so that significant sections of the front elevations can be seen from the street (i.e. major openings to internal living areas)(as shown in Figure 5);



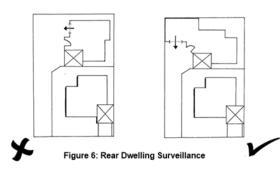
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- Provision of an outdoor living area within the front setback of an existing or proposed front dwelling which complies with the requirements of Section 8 of this Policy in order to promote surveillance of the POS;
- Development on lots larger than 1500m2 shall also demonstrate a suitable level of variety in design and height and promote surveillance of the POS.
- (17) Split Coded R30/40/60 Lots

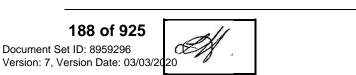
The purpose of the split coding R30/40/60 is to encourage improved development outcomes through:

- 1. The assembly of land parcels into larger development sites that can be developed in a more coordinated manner; and
- Promotion of two storey construction for higher density developments so as to achieve an improved balance between open space and dwelling floorspace.
- Split coded residential lots may be developed at R40 or R60, where development is consistent with the requirements of this policy and the following criteria:

| R4         | 0 Development Criteria   | R60 Development Criteria   |
|------------|--|--|
| 1.         | Dwellings/buildings<br>fronting/adjacent to a public street<br>are two storey.<br>Dwellings fronting a public street | <ol> <li>Development assembles more<br/>than one existing lot or the<br/>development site is over 2000m2<br/>in area.</li> </ol> |
| <u>Z</u> . | Dwenings ironting a public street  | in area.   |

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| D40 Davida                            |  |  | nds to waves              |
|                                       | oment Criteria   | R60 Development Criteria   | -                         |
| by way of<br>entry and                | ress the primary street<br>design, fenestration,<br>must contain major<br>to a living area and/or<br>edroom. | <ol> <li>The majority of buildings (50%)<br/>are two storeys or more.</li> <li>Dwellings fronting a public street<br/>must address the primary street<br/>by way of design, fenestration,</li> </ol> |                           |
| suitable le                           | nent shall demonstrate a<br>evel of variety in design,<br>d rooflines and promote                            | entry and must contain major<br>opening(s) to a living area and/or<br>master bedroom.  |                           |

surveillance of the street and private access way.
4. Development adjacent to POS must comply with the criteria set out in Clause 17.
4. Development shall demonstrate a suitable level of variety in design, height and rooflines and promote surveillance of the street and private access way.
5. Development adjacent to POS must comply with the criteria set

out in Clause 17.

(18) Implementation of Split Codes

- In the absence of built development, land within any of the split coded areas depicted on the Scheme Map will only be granted subdivision approval up to the identified base code – that being Residential R30.
- 2. Built development referred to in clause 18.1 includes development constructed to plate height which is in accordance with an approved Development Application.

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# Appendix 1 - City of Cockburn TPS 3, extract for 'Convenience and Functionality'

Convenience and Functionality

- (a) Every development shall be designed to ensure that it is convenient and functional for those who will use the development particularly in respect to –
  - (i) the relationship of the development to the use and enjoyment of the adjoining lots;
  - (ii) the convenient location of public and resident facilities provided on the lot;(iii) safety and amenity;
  - (iv) accessibility of driveways, footpaths, car parking bays, service bays and storage areas.
- (b) A development which requires planning approval under the Scheme, that complies with or may be approved under the provisions of the Residential Design Codes but cannot demonstrate convenience and functionality, will not be approved, unless the local government determines otherwise in any particular case.

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# Appendix 2 – Example questions for consideration of a Design Quality Statement

- 1. Does the proposal look appropriate in its context? Does the development respond to the desirable elements of the area? Provide details.
- Has the proposal considered the scale of surrounding development? In areas undergoing transition, does the bulk and scale of development consider any future aspirations of the locality? Provide details.
- 3. Is the built form appropriate for the site? For example how does the development interface with surrounding public domain areas including public open spaces, the street and does it provide a good level of internal amenity?
- Does the proposal consider sustainable design solutions? Refer to Clause 8 of this policy. Provide details.
- Does the proposed landscaping integrate with the built form and result in a good aesthetic quality for both occupants and the adjoining public domain? Provide details.
- Has amenity been considered through appropriate room dimensions, access to sunlight, natural ventilation, private outdoor spaces, privacy etc? Provide details.
- 7. Does the proposal provide a good level of security both internally and in public areas? Provide details.
- Has the development considered the localities social context and housing affordability? For example through the provision of a range of housing types? Provide details.
- 9. Does the proposals aesthetics contribute to the existing or desired future character of the area? Provide details.
- 10. What site constraints were considered and how did these inform the final design? Provide details.

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#### Appendix 3 – Landscape Plan Requirements

The Site Schedule shall include the following:

- 1. Applicant name, Lot and Deposited Plan Number and address;
- 2. Area in square meters of:
  - a. Lot;
  - b. Verge excluding 2m wide back of kerb footpath reserve, crossover and footpaths;
  - Impervious paving, includes areas beneath roofed structures (buildings and sheds), paving required for car parking bays, and vehicle access driveways (excludes paving proposed but not required for these specific purposes);
  - d. Area of impervious paving required other than that listed in c) above;
  - e. Area of unpaved, free draining soil.

The Landscape Plan is to be a dimensioned plan, drawn to scale, indicating the arrangement of the following:

- 1. The ground floor plan of dwellings and other roofed buildings proposed, including finished floor level, doors, dashed roof gutter line and window positions;
- 2. External paving and steps extent of hard materials proposed;
- Elevations of the finished ground level above Australian Height Datum (AHD) to describe:
  - a. Sudden changes in level
  - b. Highest and lowest points
  - c. Corners of areas of continuous paved or unpaved finish,
  - d. Method of draining all paved areas
- 4. Unroofed structures including but not limited to:
  - a. Retaining walls,
  - b. Swimming pools,
  - c. Fences and gates,
  - d. Light fittings,

#### 5. Proposed planting, including:

- a. Botanical and common species name,
- b. Size of nursery stock to be used,
- c. Anticipated mature height of species,
- d. Numbers of plants of each species,
- e. Methods of cultivating planting such as
  - i. type and depth of mulch
  - ii. details of tree staking, and
  - iii. method of irrigating the planting (source of water, is a reticulation system and controller proposed, source of water – nominated caretaker for site/common areas or separate supply points from each dwelling and so on).
- North point, bar scale and scale of drawing at a stated paper size (such as 1:100 Scale when printed on A3 sheet).

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Example landscape plan:



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Zone 2: Significant Verges, Median,

#### Appendix 4 – Tree Species

Zone 1: Coastal Front Line

Platanus acerfolia Platanus orientalis

Platanus insularis Ulmus parvifolia

Beneath Power Lines

Angophora Costata
 Eucobot

Olea europa Ulmus parvifolia

Eucalyptus sideroxylon 'rosea' Gleditsia tricanthos inermis

#### Agonis Flexuosa Araucarcia heterophylla Roundabout Araucarcia heterophylla Erythrina Sykesii Platanus acerfolia Corymbia Ficifolia Cupaniopsis anacardiodes Callistemon Kings Park Special Callistemon Viminalis Platanus insularis Platanus orientalis Erythrina Sykesii Erythrina Sykesii Eucalyptus gomphcephala Gledtisa tricanthos shadem Hibiscus Tilaceus Rubra Melaleuca Quinquenervia Otea Europa Pyrus Cleveland Select Ulmus parvifolia Fraxinus oxycarpa Raywood Liquidamber styracifluaCorymbia maculate naster Ulmus parvifolia Beneath Power Lines Beneath Power Lines Ulmus parvifolia Agonis Flexuosa Corymbia Ficifolia Erythrina Sykesii Corymbia Ficifolia Cupaniopsis anacardiodes Callistemon Kings Park Special Callistemon Vimnalis Gleditsia tricanthos shademaster Hibiscus Tilaceus Rubra Olea Europa Melaleuca Quinquenervia Ultrus gardfela Ulmus parvifolia Zone 4 Industrial Commercial Zone 5 Residential Large Verges 4 Industrial Commercial Angophora Costata Brachychiton Acerfolia Brachychiton Populneus Eucalyptus gomphocephala Eucalyptus sideroxylon 'rosea' Fraxinus oxycarpa Raywood Gledisia tricanthos inermis Liquidamber styraciflua Magnolia crandaflora Agonis flexuosa Angophora Costata Brachychiton Acerfolia Eucalyptus leucoxylon 'Rosea' Eucalyptus sideroxylon 'rosea' Melaleuca quinquenervia Parkhinia ca : Bauhinia sp. Fraxinus oxycarpa Raywood : Fraxinus oxycarpa Raywood Delonix regia Gleditsia tricanthos inermis Hibiscus tilaceus rubra Jacaranda mimosifolia Lagestroemia sp. Liquidamber styraciflua Magnolia gradafloca Magnolia grandaflora Olea europa

- :
- :
- : Magnolia gradaflora Platanus orientalis
- Platanus insularis Paulowinia tomentsa
- Prunus dulcis
- Pyrus ussuriensis
  Ulmus parvifolia

## Beneath Power Lines

- Agonis Flexuosa
   Eucalyptus leucoxylon 'Rosea
   Melaleuca quinquenervia
   Deslavasaia
- Delonix regia Gleditsia tricanthos inermis
- Hibiscus tilaceus rubra
- Jacaranda mimosifolia
- Ulmus parvifolia

#### Zone 3 Ecological Corridors

- Agonis flexuosa
- •

- Agonis flexuosa Angophora Costata Araucaria heterophylla Brachychiton Acerfolia Callistemon viminalis Callistemon 'KPS' Corymbia fiafolia Corymbia maculata Erythrina x Sykesii Eucalyntic aomphocet
- Eucalyptus gomphocephala Eucalyptus leucoxylon 'Rosea' Eucalyptus sideroxylon 'rosea'
- Eucalyptus Torquata
  Melaleuca quinquenervia
- Beneath Power Lines
  - Agonis flexuosa
     Callistemon vimin.
     Callistemon 'KPS'
     Corymbia ficifolia

  - Eucalyptus leucoxylon 'Rosea'
  - Eucalyptus TorquataMelaleuca quinquenervia

#### Zone 6 Residential Narrow Verges

- :
- Callistemon 'KPS' Callistemon viminalis Corymbia ficifolia Eucalyptus Torquata
- Lagerstroemia sp. Sapium Sebiferum
- Pyrus calleryana Cleveland select
- Pyrus calleryana capital
  Prunus cerasifera sp.
- Olea europa

#### Beneath Power Lines

- Callistemon 'KPS'
   Callistemon viminalis
   Corymbia ficifolia
- Eucalyptus Torquata
- Lagerstroemia sp. Sapium Sebiferum
- Pyrus callervana Cleveland select Pyrus calleryana capital Pyrus calleryana capital Prunus cerasifera sp. Olea europa .
- .

Bookmark 2

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Bookmark 3

| Strategic Link:                               | Town Planning Scheme No.3              |
|---|--|
| Category                                      | Planning – Town Planning & Development |
| Lead Business Unit:                           | Statutory Planning                     |
| Public Consultation:<br>(Yes or No)           | Yes                                    |
| Adoption Date:<br>(Governance Purpose Only)   | 14 December 2017                       |
| Next Review Due:<br>(Governance Purpose Only) | December 2019                          |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 4517027                                |
|   | ·                                      |

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Item 9.3

## 9.3 (2019/MINUTE NO 0056) PROPOSED AMENDMENTS TO LOCAL PLANNING POLICY LPP1.3 ANCILLARY DWELLINGS AND REVOCATION OF LOCAL PLANNING POLICIES LPP1.4 AGED OR DEPENDENT PERSONS' DWELLINGS AND LPP1.5 SINGLE BEDROOM DWELLINGS

#### Author(s) A Lefort

Modified LPP1.3 Special Purpose Dwellings <u>1</u>
 LPP1.3 Ancillary Dwellings <u>1</u>

- 3. LPP1.4 Aged or Dependent Persons Dwellings
- (To be deleted) 4. LPP1.5 Single Bedroom D
- LPP1.5 Single Bedroom Dwellings (To be deleted) <u>1</u>

# RECOMMENDATION

That Council

Attachments

- adopt the proposed amendments to Local Planning Policy LPP1.3 Ancillary Dwellings for the purposes of advertising in accordance with Clause 5 of the deemed provisions of Town Planning Scheme No.3.
- (2) revoke Local Planning Policy LPP1.4 Aged or Dependent Persons' Dwellings and LPP1.5 Single Bedroom Dwellings in accordance with Clause 6(a) of the deemed provisions of Town Planning Scheme No.3.

## COMMITTEE RECOMMENDATION

MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 3/1

### Background

Special Purpose Dwellings are provided for in State Planning Policy SPP 7.3 Residential Design Codes Volume 1 and include Ancillary Dwellings, Aged or Dependent Persons Dwellings and Single Bedroom Dwellings. Currently, Council has three separate Local Planning Policies (LPPs) relating to Special Purpose Dwellings which provide development guidance and these are:

- LPP 1.3 Ancillary Dwellings;
- LPP 1.4 Aged or Dependent Persons Dwellings; and
- LPP 1.5 Single Bedroom Dwellings.



## Item 9.3

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In addition, proposed Amendment 149 to Town Planning Scheme No.3 (TPS 3) seeks to introduce a new type of Special Purpose Dwelling – Small Dwellings. Rather than introducing a new Local Planning Policy to provide development guidance for this new housing type and to streamline the number of Local Planning Policies it is proposed that all three LPPs are combined into one LPP. In addition, to rationalising the policies, several modifications are proposed to provide consistency and greater clarity.

#### Submission

N/A

### Report

The proposed modifications are summarised as follows:

- Revision of the Policy Purpose to provide more general information about all Special Purpose Dwellings including information from existing LPP1.4 and LPP1.5 (as opposed to information only in relation to Ancillary Dwellings);
- For ancillary dwellings proposed to exceed 70m<sup>2</sup> plot ratio (up to 100m<sup>2</sup>), introducing a requirement that the design shall meet the 'Silver Level' of the Liveable Housing Design Guidelines (Liveable Housing Australia). This will ensure that larger ancillary dwellings are also more accessible and therefore suited to a larger number of people in the community including aged persons or persons with a disability;
- For aged or dependent persons' dwellings in a development of less than 5, introducing a requirement that the design meets the 'Silver Level' of the Liveable Housing Design Guidelines (Liveable Housing Australia). This aims to make the density bonus more appealing with the aim of increasing the number of accessible dwellings in the community which are suitable for aged persons or persons with a disability;
- For aged or dependent persons' dwellings where the applicant seeks to have the requirement for the occupant to be aged or dependent and a notification on title imposed, introducing a requirement that the design meets the 'Silver Level' of the Liveable Housing Design Guidelines (Liveable Housing Australia). This aims to make the density bonus more appealing with the aim of increasing the number accessible dwellings in the community which are suitable for aged persons or persons with a disability;
- For single bedroom dwellings, removing the clause that supports the R-Codes density bonus for dwellings proposing more than one room capable of use as a bedroom;





- Introducing new guidance for the development of small dwellings in relation to the proposed scheme provisions;
- Revocation of LPP 1.4 Aged or Dependent Persons Dwellings as these provisions have been incorporated into LPP1.3; and
- Revocation of LPP 1.5 Single Bedroom Dwellings as these provisions have been incorporated into LPP1.3.

Overall, combining LPP1.3, 1.4 and 1.5 rationalises the number of local planning policies and combines development guidance for all special purpose dwellings in one policy. In addition, requiring dwellings seeking floor space and other variations and bonuses to achieve 'Silver Level' of the Liveable Housing Australia 'Liveable Housing Design Guidelines' will ensure that the amount of accessible housing stock is increased which will benefit the community, especially aged persons and persons with a disability.

### Strategic Plans/Policy Implications

#### City Growth

Ensure a variation in housing density and housing type is available to residents.

Ensure planning facilitates a desirable living environment and meets growth targets.

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

### **Budget/Financial Implications**

Costs involved in advertising the modifications which can be met by municipal funds.

#### Legal Implications

N/A

### **Community Consultation**

Modifications to LPP1.3 shall be advertised in accordance with Clause 5 of the deemed provisions of TPS3.



# Item 9.3

## DAP 27/11/2019

## **Risk Management Implications**

There is no risk to the City of adopting the proposed modifications and deletions as the purpose of the modifications is to rationalise existing policies and to introduce provisions to increase housing diversity. The risk of not adopting the modifications is that there may be less diverse housing opportunities in the City.

## Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



#### DAP 27/11/2019

| Title                                 | Special Purpose Dwellings | City of  |
|---------------------------------------|---------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP1.3                    | COCKDUIN |

#### Policy Type

Local Planning Policy

#### **Policy Purpose**

The Residential Design Codes (R-Codes) provide for the development of Special Purpose Dwellings which includes ancillary dwellings, aged or dependent persons dwellings and single bedroom dwellings. Such dwellings have the potential to provide affordable, smaller and accessible dwellings to meet the needs of many different families and household types. In October 2014 Council adopted the Housing Affordability and Diversity Strategy (the Strategy) which identifies a shortfall of smaller, affordable, and accessible dwellings.

The development of Special Purpose Dwellings can achieve the following outcomes within the City:

- An increase in the mix of housing types suitable for smaller households (one or two persons);
- An increase in the stock of smaller, affordable, and accessible dwellings;
- Provision more housing opportunities for the growing population of aged and dependent persons in a variety of locations;
- Increased opportunities for existing residents to 'Age in Place' in smaller dwellings;
- Provision of dwellings designed for the well-being of the occupants most, notably in the areas of: function, comfort and safety;
- Provision of development opportunities for lots where the density coding may not
  accommodate traditional redevelopment opportunities (e.g. grouped dwellings).

The policy provides a set of guidelines for the development of various Special Purpose Dwellings in the City of Cockburn.

#### **Policy Statement**

- (1) Ancillary Dwellings
- 1. In the residential zone:
  - a) A maximum of one ancillary dwelling shall be approved on any lot.
  - b) Consideration shall be given to allowing an ancillary dwelling to have a plot ratio area greater than 70m<sup>2</sup>, up to a maximum of 100m<sup>2</sup>, where it is designed and built to the 'deemed-to-comply' standards prescribed in the

#### [1]

#### Item 9.3 Attachment 1

| Title                                 | Special Purpose Dwellings | City of  |
|---------------------------------------|---------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP1.3                    | Cockburn |

R-Codes for 'Aged or Dependent Persons' dwellings (i.e. universally accessible) and to the 'Silver Level' of the Liveable Housing Design Guidelines (Liveable Housing Australia).

- c) Appropriate conditions shall be imposed on any development approval for ancillary dwellings with a plot ratio exceeding 70m<sup>2</sup> to ensure that the requirements under part b of this clause are installed and maintained. This may include the requirement for a restrictive covenant placed on the certificate of title.
- d) The design, materials and colours of the ancillary dwelling shall match or complement those of the existing single house. Non-reflective materials shall be used and the use of second hand materials is not permitted.
- 2. In the Rural Living, Rural and Resource Zones:
  - a) A maximum of one ancillary dwelling shall be approved on any lot.
  - b) The proposed ancillary dwelling must comply with the definition outlined in the Residential Design Codes.
  - c) The maximum plot ratio area of the ancillary dwelling shall not exceed 100m<sup>2</sup>. The 100m<sup>2</sup> is the total dwelling area only and does not include verandahs, patios, pergolas, alfresco areas or carports/garages.
  - d) The ancillary dwelling should generally be located behind the main building line unless otherwise approved by the City.
  - e) The design, materials and colours of the ancillary dwelling shall match or complement those of the existing single house. Non-reflective materials shall be used and the use of second hand materials is not permitted.

#### (2) Aged or Dependent Persons Dwellings

- Aged or Dependent Persons' Dwellings may be in the form of single, grouped or multiple dwellings comprising the whole of a proposed development; or part of a proposed development, or in combination with other dwellings.
- Where Aged or Dependent Persons' Dwellings are proposed in combination with other dwellings which do not meet the universal access building requirements, site area concessions will only apply to the aged or dependent persons dwelling component of the development.
- 3. The minimum number of Aged or Dependent Dwellings (R-Codes 5.5.2 C2.1 (ii)) may be reduced from five dwellings to two dwellings within any single development; or where one dwelling (in addition to an existing dwelling(s)) where approval is sought under the 'Design Principles' of the R-Codes in the following circumstances:

[2]



# DAP 27/11/2019

| Title                                 | Special Purpose Dwellings | City of  |
|---------------------------------------|---------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP1.3                    | COCKDUIN |

- a) Where the aged or dependent dwelling(s) do not exceed a maximum plot ratio of 100m<sup>2</sup> (single houses and grouped dwellings) and 80m<sup>2</sup> (for multiple dwellings in areas coded less than R40); and
- b) the aged and dependent dwelling(s) are built to the 'deemed-tocomply' building standards set out in the R-Codes for aged and dependent' dwellings and the 'Silver Level' of the Liveable Housing Design Guidelines (Liveable Housing Australia); and
- c) other applicable requirements of this Policy are met.
- 4. The requirement for at least one occupant being disabled or physically dependent and the requirement for a Section 70A notification on the Certificate of Title (R-Codes 5.5.2 C2.4) may be waived where approval is sought under the 'Design Principles' of the R-Codes in the following circumstances:
  - Where the aged or dependent dwelling(s) do not exceed a maximum plot ratio of 100m<sup>2</sup> (single houses and grouped dwellings) and 80m<sup>2</sup> (for multiple dwellings in areas coded less than R40); and
  - e) the aged and dependent dwelling(s) are built to the 'deemed-tocomply' building standards set out in the R-Codes for aged and dependent' dwellings and the 'Silver Level' of the Liveable Housing Design Guidelines (Liveable Housing Australia); and
  - f) other applicable requirements of this Policy are met.
- In considering an application for approval to commence the development of medium and large scale aged and/or dependent persons' dwellings (<u>five</u> <u>dwellings or more</u>), the City will have regard to the following requirements:
  - a) Location
    - The site is to be located within 800m (5-10 minute walk) of an existing or proposed local centre, neighbourhood centre, district centre or regional centre.
    - ii) The site is to be within a 250m of a high frequency bus route as defined by the R-Codes.
    - The travel path to local shops, services and public transport should be manageable taking into account local topography.
  - b) Site Planning
    - Dwellings at the front of a site are to address the primary street in a traditional manner. This includes a dwelling entry and a major opening to at least one (1) habitable room (living area and/or bedroom).
    - Dwellings internal to a development are to have clearly identifiable entries and are to front the pedestrian/vehicular access ways with a major opening to at least one (1) habitable room (living area and/or bedroom).

[3]



# Item 9.3 Attachment 1

| Title                                | Spe     | cial Purpose D                       | wellings                                 |                |                | City of<br>Cockburn |
|--------------------------------------|---------|--------------------------------------|--|----------------|----------------|---------------------|
| Policy Number<br>Governance Purpose) | LPP     | 1.3                                  |  |                |                | Cockburn            |
|                                      |         |                                      |  |                |                | wetlands to waves   |
|                                      | iii)    |                                      | l be positioned                          |                | aximise sola   | ir access           |
|                                      | iv)     |                                      | ilation opportur<br>to be carefully      |                | to ensure s    | ight lines          |
|                                      | ,       | for pedestrians                      | s, in wheel chair                        | s and vehicl   | es are main    | tained. A           |
|                                      |         |                                      | Plan is to be sub<br>ged with the Ci     |                |                | ent                 |
|                                      | V)      |                                      | d waste manag                            |                |                | nt for              |
|                                      |         |                                      | s of a developm                          |                |                | waste.              |
|                                      |         |                                      | gement Plan is<br>Application lodg       |                |                | rmination.          |
| c) Of                                | ther    |                                      |  |                | ,              |                     |
|                                      | i)      | An aged and/g                        | r dependant pe                           | rsons' devel   | opment is to   | be                  |
|                                      | .,      | designed, con                        | structed and fin                         | shed to look   | residential    | in                  |
|                                      |         |                                      | the case of a g<br>irement villages      |                |                |                     |
|                                      |         |                                      | bly detailed and                         |                |                |                     |
|                                      |         |                                      | ood as being re                          |                |                |                     |
|                                      |         |                                      | as part of a villa<br>s is to be suffici |                |                |                     |
|                                      |         | scale of surrou                      | inding residenti                         | al developm    | ent.           |                     |
|                                      | ii)     |                                      | storey dwelling<br>room and living       |                |                |                     |
|                                      |         | level (unless a                      | n internal lift is                       | provided).     | •              |                     |
|                                      | iii)    |                                      | t Plan is to be s<br>ged with the Ci     |                |                | oment               |
|                                      |         |                                      | how a propose                            |                |                | perated             |
|                                      |         | and managed.                         |  |                |                |                     |
|                                      | iv)     |                                      | o be read in co<br>le R-Codes. Th        |                |                |                     |
|                                      |         | the density bo                       | nus for the deve                         | elopment of a  | aged or dep    | endent              |
|                                      |         |                                      | ings where the<br>of the R-Codes         |                |                |                     |
|                                      |         |                                      |  |                |                | o ponoy.            |
| (3) Single Bedroo                    | om Dv   | wellings                             |  |                |                |                     |
| a) In the cas                        | se of a | Single Bedroon                       | n Dwelling prop                          | osal involvin  | g the retenti  | on or               |
|                                      |         | a Single House,                      |  |                |                |                     |
|                                      |         | n the minimum p<br>of the R-Codes.   |  |                | able I (Gen    | eral sile           |
|                                      |         |                                      |  |                |                | Deducer             |
|                                      |         | of land in assoc<br>conditionally su |  |                |                |                     |
|                                      |         | by the City is in                    |  |                |                |                     |
| c) Prefabrica                        | ated d  | wellings (i.e. tho                   | se constructed                           | off site and I | ifted into pla | ace) will           |
| only be su                           | upport  | ed where the dv                      | elling provides                          | an appropria   | ate level of o | design              |
|                                      |         | . Sea container<br>ngs will not be s |  | proposed to    | be used as     | single              |
| bedroom                              | aweili  | igs will not be s                    | apported.                                |                |                |                     |
|                                      |         |                                      | [4]                                      |                |                |                     |
|                                      |         |                                      |  |                |                |                     |
|                                      |         |                                      |  |                |                |                     |
|                                      |         |                                      |  |                |                |                     |
|                                      |         |                                      |  |                |                |                     |
|                                      |         |                                      |  |                |                | 157 of              |



## DAP 27/11/2019

| Title                                 | Special Purpose Dwellings | City of  |
|---------------------------------------|---------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP1.3                    | COCKBUIN |

d) There shall be no more than one car parking bay that is roofed/covered and any additional car parking bay(s) is encouraged to be located directly adjacent to the Outdoor Living Area.

#### (4) Small Dwellings

- a) Small dwellings proposed in accordance with Clause 4.4.6 of TPS 3 shall be designed and constructed in accordance with the provisions of the Residential Design Codes (Part 5.5.3 Single Bedroom Dwellings) and the provisions of this policy (above) relating to Single Bedroom Dwellings. The definition of a Small Dwelling is contained in TPS 3.
- b) Small dwellings may take the form of a 'Grouped Dwelling' or 'Single House' in accordance with the definitions contained in the R-Codes and Table 1 – Zoning Table of TPS 3.

| Strategic Link:                               | Town Planning Scheme No.3              |
|---|--|
| Category                                      | Planning – Town Planning & Development |
| Lead Business Unit:                           | Statutory Planning                     |
| Public Consultation:<br>(Yes or No)           | Yes                                    |
| Adoption Date:<br>(Governance Purpose Only)   |  |
| Next Review Due:<br>(Governance Purpose Only) |  |
| ECM Doc Set ID:<br>(Governance Purpose Only)  |  |

[5]

#### Item 9.3 Attachment 2

| Title                                 | Ancillary Dwelling | City of |
|---------------------------------------|--------------------|---------|
| Policy Number<br>(Governance Purpose) | LPP 1.3            | @       |

#### Policy Type

Local Planning Policy

#### **Policy Purpose**

The Residential Design Codes (R-Codes) provide for the development of ancillary dwellings for people who live either independently or semi-independently of the residents of a single house, sharing some site facilities and services. Such dwelling have the potential to provide affordable, accessible dwellings to meet the needs observe with (or without) disabilities.

In October 2014 Council adopted the Housing Affordability and vive vity Stategy (the Strategy). The Strategy identifies a shortfall of smaller dwellings, affordable dwellings, and universally accessible dwellings.

The Strategy identified that in circumstances where the occupant of an ancillary dwelling has a disability, particularly a physical disability; a not r tio common may not be adequate to meet their needs. Additional space requirements way affect to provide for:

- comfortable wheelchair access around the well
- accommodating equipment, such as noist, and a
- a larger bathroom for wheelchair accessility and use of aids;
- small additional separate bathroom includes (shower, toilet, basin) for a carer to use; and
- 'breakout' space for a carry who made to be present in the dwelling but at times needs their own space.

Applicants have the rotion to meet the 'design principles', which do not include a maximum floor area. This provides the option to seek consideration under the 'design principles', providing justification for a larger ancillary dwelling. Where development does not satisfy the 'data red to comply' provisions, it must be demonstrated that the following 'design principle' is cheved:

P1 Archary dwylling for people who live either independently or semi-dependently to the respects of the single house, sharing some site facilities and services and without componising the amenity of surrounding properties.

The purpose of this policy is to provide the City with a set of guidelines for the development of ancillary dwellings in Residential zoned areas and Rural Living, Rural and Resource zoned areas.

This Policy will, in particular, provide further guidance on the 'design principles' of the R-Codes for ancillary dwellings in Residential zoned areas, particularly in relation to plot ratio. The objectives of the Policy are to:

[1]



# DAP 27/11/2019

| Title                                 | Ancillary Dwelling | City of           |
|---------------------------------------|--------------------|-------------------|
| Policy Number<br>(Governance Purpose) | LPP 1.3            | COCKDUIT COCKDUIT |

- Ensure that ancillary dwellings are able to meet the needs of people with disabilities, whilst still being ancillary to the main dwelling;
- Strongly encourage the development of universally accessible ancillary dwellings;
- Ensure ancillary dwellings do not compromise the amenity of the surrounding properties and the streetscape by remaining at a scale that is ancillary to the main dwelling, and by generally accommodating only one or two people;
- Increase the mix of housing types within the City, with the distinct objective eving a greater number of smaller dwellings that serve smaller households ( persons).

Ensure that ancillary dwellings remain 'ancillary' to the main dwellir remain as smaller dwellings for the following key reasons:

So that they remain affordable - Ancillary dwellings have eŋ provide the Sur most affordable rental accommodation in the City of this is largely due ar to their modest scale. In line with the objectives of the is considered imperative that ancillary dwellings continue to re rd:

To ensure they contribute to the stock of smal Given that the Housing Affordability and Diversity Strategy demonstr wing number of one and two person households, and the predominar with three or more bedrooms it is llings important to strongly encourage smalle

**Policy Statement** 

(1) Application

Definitio

(2)

This Policy a proposals for ancillary dwellings in the City of Cockburn within the Resid e, Rural and Rural Living zones.

cillary Dwelling: means a self-contained dwelling on the same lot as a gle house which may be attached to, or integrated with or detached from single house.

Self-contained: means a dwelling that includes bathroom, kitchen and laundry facilities in accordance with the Building Code of Australia.

(3) **Policy Provisions** 

> Ancillary dwellings within the Residential zone are required to meet the following requirements:

Consideration will be given to allowing an ancillary dwelling to have a plot 1. ratio area greater than 70m2, up to a maximum of 100m2, where it is built to [2]



## Item 9.3 Attachment 2

| Title                                 | Ancillary Dwelling | City of |
|---------------------------------------|--------------------|---------|
| Policy Number<br>(Governance Purpose) | LPP 1.3            |         |

the 'deemed-to-comply' standards set out in the R-Codes for 'Aged and Dependent' dwellings (ie. universally accessible).

NB. These requirements will be imposed as a condition of development approval.

- 2. Ancillary Dwellings within the Rural Living, Rural and Resource Zones are required to meet the following requirements:
  - a) Not more than one (1) ancillary dwelling shall be approved on my
  - b) The proposed ancillary dwelling must comply with the detrition outlined in Section (1) above.
  - c) The maximum plot ratio area of the ancillary dwelling shall no exceed 100m2. The 100m2 is the total living area only and loes not include verandahs, patios, pergolas, alfresco areas of carborts/arages.
  - d) The ancillary dwelling should be locate behind the main building line unless otherwise approved by the City
  - e) The design, materials and colours of the secillary dwelling shall match or complement those of the existing single house. Non-reflective materials shall be used and the use of second band materials is not permitted.

Accompanying Information for Development Applications

(4) Applications for ancillary divellings that are greater than 70m2 will need to be accompanied by plans that de nonverate compliance with the requirements set out in clause (1).

| Strategic Link:                               | Town Planning Scheme No. 3             |
|---|--|
| Category                                      | Planning - Town Planning & Development |
| Lead Business Inc.                            | Statutory Planning                     |
| Public Consultation.<br>(Yes or 10)           | Yes                                    |
| Activition Date<br>(Governance Purpose Only)  | 14 December 2017                       |
| Next Review Due:<br>(Governance Purpose Only) | December 2019                          |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 4514426                                |

[3]



#### DAP 27/11/2019

| Title                                 | Aged or Dependent Persons' Dwelling | City of |
|---------------------------------------|-------------------------------------|---------|
| Policy Number<br>(Governance Purpose) | LPP 1.4                             |         |

#### Policy Type

Local Planning Policy

#### **Policy Purpose**

Housing for aged or dependent persons should be designed and located appropriately to meet the needs of the occupants. The Residential Design Codes (R-Codes) sets out the requirements for aged and dependent dwellings, and offers a density bonus for such dwellings. Clause 5.1.1 C1.3 of the R-Codes allows a reduction in the site area haraged and dependent dwellings to be considered.

The City of Cockburn has recognised that there is need to provide access to secure, appropriate and affordable housing options within the community. The City's Housing Affordability Strategy has been developed to help facilitate dension-making within the City in relation to affordable housing opportunities as follows:

- (1) To support the provision of a variety of unall cale housing opportunities for the growing population of aged and dependent persons in a variety of locations within the City.
- (2) To increase the stock of smaller, affor laborativersally accessible dwellings in the City.
- (3) To ensure aged and/a dependent versons' housing is suitably located and appropriately developed within the City of Cockburn.
- (4) To ensure act a add/or expendent persons' dwellings are located in close and convenient prixingly a local shops, services and public transport.
- (5) To ensure that agridand/or dependent persons' development has regard for the web being of the occupants most, notably in the areas of: function, comfort and sature
- To ensure aged and/or dependant persons' dwellings appear integral to the superscape and context within which they are to be developed, most notably where it is esidential.

#### **Policy Statement**

- Definitions
  - Aged and dependant persons are defined as:
  - Aged person: a person who is aged 55 years or over.

[1]

#### Item 9.3 Attachment 3

| Title                                 | Aged or Dependent Persons' Dwelling | City of  |
|---------------------------------------|-------------------------------------|----------|
| Policy Number<br>(Governance Purpose) | LPP 1.4                             | Cockburn |

 Dependent person: a person with a recognised form of disability requiring special accommodation for independent living or special care.

#### (2) Policy Requirements

- Council will consider applications for Aged or Dependent Person's Dwellings with site area concessions where at least two such dwellings within any single development are proposed; or where one such dwelling is proposed in addition to an existing dwelling(s).
- Aged or Dependent Persons' Dwellings may be in the form of angle, grouped or multiple dwellings comprising the whole of a proposed development; or part of a proposed development, or in combination with other dwellings.
- 3. Where Aged or Dependent Persons' Dwellings accorposed incombination with other dwellings which do not meet the universal access building requirements, site area concessions will only apply to the aged or dependent persons dwelling component of the development.
- 4. To encourage the development of universally a crassible dwellings, consideration will be given to waiting the requirement for a Section 70A Notification on aged and dependent dwelling, where approval is sought under the 'Design Principles' of the R-Codes in the following circumstances:
  - a. Where the age dand dependent dwelling(s) do not exceed a maximum plot ratio of 100 2 (single houses and grouped dwellings) and 80m2 (for multiple dwellings); and
  - the ager and dependent dwelling(s) are built to the 'deemed-tocompte builting standards set out in the R-Codes for aged and dependent dwellings; and
  - c. mei applicable requirements of this Policy are met.
- 5. In considering all application for approval to commence the development of aged and/ordependent persons' dwellings of five dwellings or more, the City will have regard to the following requirements:

#### Location

- The site is to be located within 800m (5-10 minute walk) of an existing or proposed local centre, neighbourhood centre, district centre or regional centre.
- b) The site is to be within a 250m of a high frequency bus route as defined by the R-Codes.
- c) The travel path to local shops, services and public transport should be manageable taking into account local topography.

[2]





# DAP 27/11/2019

|  |                        | And as Demandant Demand Dunilling   |
|--|------------------------|---|
|  | Title<br>Policy Number | Aged or Dependent Persons' Dwelling   |
|  | (Governance Purpose)   |   |
|  | b.                     | Site Planning   |
|  |                        | <ul> <li>a) Dwellings at the front of a site are to address the primary street<br/>in a traditional manner. This includes a dwelling entry and a<br/>major opening to at least one (1) habitable room (living area<br/>and/or bedroom).</li> <li>b) Dwellings internal to a development are to have clearly<br/>identifiable entries and are to front the pedestrian/vehicular<br/>access ways with a major opening to at least one (1) habitable<br/>room (living area and/or bedroom).</li> <li>c) Dwellings shall be positioned on-site to maximise solar access<br/>and cross ventilation opportunities.</li> <li>d) Landscaping is to be carefully determined thensure sightlines<br/>for pedestrians, in wheel chairs and vehices are maintained. A<br/>Landscaping Plan is to be submitted with a Development<br/>Application lodged with the City for extermination</li> <li>e) Bin storage and waste management is the convenient for<br/>both occupants of a development and those collecting waste.<br/>A Waste Management Plane to be submitted with a<br/>Development Application lodged with the City for determination.</li> </ul>   |
|  | с.                     | Other   |
|  |                        | <ul> <li>a) An aged and/or teppedant persons' development is to be designed, construined and inished to look residential in appearance in the canof a grouped development or multiple dwellings. Retirement villages and larger managed facilities are to be sturply etailed and finished to ensure their use is obarly understuid as being residential. Where larger buildings are proposed as part of a village development, the massing of home buildings is to be sufficiently articulated to reflect the scan of surrounding residential development.</li> <li>a) Where two (2) storey dwellings are proposed, the main before, bathroom and living area are to be at the ground floor evel (unless an internal lift is provided).</li> <li>c) A Management Plan is to be submitted with a Development Application lodged with the City for determination, demonstrating how a proposed development will be operated and managed.</li> <li>d) This Policy is to be read in conjunction with the requirements of Part 5.5.2 of the R-Codes. The City will generally only support the density bonus for the development of aged or dependent persons' dwellings where the proposal complies with the requirements of the R-Codes and those detailed in this policy.</li> </ul> |
|  |                        |   |
|  |                        | [3]   |
|  | 54 of 328              |   |
|  |                        |   |
| <b>210 of 92</b><br>Document Set ID: 8959296<br>Version: 7, Version Date: 03 |                        |   |

Item 9.3 Attachment 3

| Delless Manuelsen                          |          |   |          | Coc      | ity of<br><b>kburn</b> |        |
|--|----------|---|----------|----------|------------------------|--------|
| Policy Number<br>(Governance Purpose)      | LPP 1.4  |   |          |          | 5                      |        |
| (Serenance Fulpese)                        |          |   |          | -        | 1                      |        |
|  |          |   |          | wetland  | is to waves            |        |
| Strategic Link:                            |          | Town Planning Scheme No. 3<br>Planning - Town Planning & Deve | lonmont  |          |                        |        |
| Category<br>Lead Business Uni              |          | Statutory Planning  | lopment  |          |                        |        |
| Public Consultation                        |          |   |          |          |                        |        |
| (Yes or No)                                | ·        | Yes   |          |          |                        |        |
| Adoption Date:<br>(Governance Purpose Or   | ly)      | 14 December 2017  |          |          |                        |        |
| Next Review Due:<br>(Governance Purpose Or | ly)      | December 2019   | <b>^</b> | $\frown$ |                        |        |
| ECM Doc Set ID:<br>(Governance Purpose Or  | lv)      | 4514456   |          | $\sim$   | <b>'</b>               |        |
|  |          |   |          |          |                        |        |
|  | S        |   |          |          |                        |        |
| <u></u>                                    | S        | [4]   |          |          |                        |        |
|  | <i>S</i> | [4]   |          |          | 165 c                  | of 328 |

#### DAP 27/11/2019

| Title Single Bedroom Dwellings                | City of |
|---|---------|
| Policy Number<br>(Governance Purpose) LPP 1.5 | (D)     |

#### Policy Type

Local Planning Policy

#### **Policy Purpose**

A 'Single Bedroom Dwelling' is defined in the Residential Design Codes of Vestern Australia (R-Codes) as: "A dwelling that contains a living room and no more than one other habitable room that is capable of use as a bedroom". Noting that Single Bedroom Dwellings are possible under the City's Town Planning Scheme No. 3 (TPP-3) in accordance with the requirements of the R-Codes, the purpose of this Policy is to provide clear direction on the requirements relating to the development of a Single and room Dwelling.

- (1) To provide guidance to property owners and/or reveloping seeking to undertake the development of a Single Bedroom Dwelling (or dwellings) within the City.
- (2) To increase the mix of housing types within the sity, with the distinct objective of achieving a greater number of smaller oriellings the serve smaller households (one or two persons).
- (3) To provide increased opportunity for existing residents to 'Age in Place' in smaller dwellings in a dwelling type form f to use) separate to Ancillary Dwellings.
- (4) To provide for the development of larger residential lots incapable of further development due to an insufficienc lot size.
- (5) To improve housing an ordability by providing for the development of smaller dwellings or reduced how areas (compliant with the requirements of the R-Codes).

Policy Statement

This the applies to all proposals for the development of Single Bedroom swellings with the City of Cockburn.

- (2) The policy does not exempt compliance with all other requirements of the TPS 3, the R-Codes, other relevant City Policies and/or the Building Code of Australia/relevant Australian Standard/s.
- (3) Minimum Site Area

The R-Codes provide for a variation to the minimum site area required to erect a Single Bedroom Dwelling(s). The variation is a reduction by up to one third. Based

[1]

#### Item 9.3 Attachment 4

| Title Single                                 | Bedroom Dwellings | City of |
|--|-------------------|---------|
| Policy Number<br>(Governance Purpose) LPP 1. | 5                 | 0       |

on this, the land area required is as follows based on different density codes across the City:

- R20 233.33m2
- R25 200.00m2
- R30 173.33m2
- R40 120.00m2
- R50 106.66m2
- R60 80.00m2
- R80 66.66m2

Notes:

- (i) The above areas are "effective" lot areas where a Single service Dwelling is proposed i.e. exclusive of the driveway or Company Property Lt.
- (ii) In the case of a Single Bedroom Dwelling proposal in olving the retention or construction of a Single House, the site area for the Single House is to be in accordance with the minimum prescribe in Column 3 of Table 1 (General site requirements) of the R-Codes.

(4) Subdivision

The subdivision of land in associa elopment of a Single Bedroom Dwelling will be conditionally sup provid ed a current Development Approval issued by the City is in place Im Site Area is met. Support will be /linir subject to the recommend tion safeguarding against speculation, that Ion of is, the creation and sale of aller ts on the basis of the reduced Minimum Site a Single Bedroom Dwelling/s. The condition Area afforded in the evelopn will read - A singl edroom dwelling is to be constructed to at least plate height on proposed lot (whit lot the single bedroom dwelling is proposed on) in accordance Approval issued by the City of Cockburn. nir

#### (5). Landscaping

Give cous mat signi

in en the small dwelling size (70m2) on relatively larger lots, the City expects every sideration to be given on the part of an applicant to the retention of existing has re trees on land to be developed for such purposes. Mature trees make a gnificant contribution to the amenity of a dwelling and the local environmental additions.

Consideration should always be given to using plant types endemic (local) to an area.

(6) Construction Type

Prefabricated dwellings (i.e. those constructed off site and lifted into place) will only be supported where the dwelling provides an appropriate level of design and

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| Title                                 | Single Bedroom Dwellings | City of |
|---------------------------------------|--------------------------|---------|
| Policy Number<br>(Governance Purpose) | LPP 1.5                  | COCKDUM |

articulation. Sea containers and dongers proposed to be used as single bedroom dwellings will not be supported.

### (7) Parking

- 7.1 There shall be no more than one car parking bay that is roofed/covered; and
- 7.2 Any additional car parking bay(s) are to be located directly adjacent to the Outdoor Living Area.
- (8) Floor Plan

Notwithstanding the definition 'single bedroom dwelling' in the Broodes, we only may support the inclusion of an additional multi-purpose room a study providing that the proposal meets the following provision:

- 8.1 The total dwelling size does not exceed the maximum plot ratio area of 70m2;
- 8.2 The development is compliant with this policy; and
- 8.3 A consideration for good development design bits been undertaken.

| Strategic Link:                               | Town Planning Scheme No. 3           |
|---|--------------------------------------|
| Category                                      | Planning, Two Planning & Development |
| Lead Business Unit:                           | Statutory Fanning                    |
| Public Consultation:<br>(Yes or No)           | Yes                                  |
| Adoption Date:<br>(Governance Purpose nly)    | 05 March 2018                        |
| Next Review Due:<br>(Governance Purpose Only) | March 2020                           |
| ECM Doc Set ID<br>(Government Purpose inly)   | 4516982                              |

[3]

Item 9.4

DAP 27/11/2019

## 9.4 (2019/MINUTE NO 0057) PROPOSED AMENDMENTS TO LOCAL PLANNING POLICY LPP 4.6 COCKBURN COAST DESIGN GUIDELINES FOR ROBB JETTY AND EMPLACEMENT PRECINCTS Author(s) A Lefort Attachments 1. LPP 4.6 Cockburn Coast Design Guidelines for Robb Jetty and Emplacement Precincts 4 2. Applicant Justification for Modifications I 3. MasterplanConcept 🎚 RECOMMENDATION That Council adopt proposed amendments to Local Planning Policy LPP4.6 Cockburn Coast Design Guidelines for Robb Jetty and Emplacement Precincts for the purposes of advertising in accordance with Clause 5 of the deemed provisions of Town Planning Scheme No.3. COMMITTEE RECOMMENDATION MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 3/1

### Background

LPP 4.6 provides design guidance for the creation of quality development that ensures the design principles of the Rob Jetty and Emplacement Local Structure Plans are achieved.

The purpose of the proposed modifications outlined in this report is firstly to modify the typology for a portion of land within the precinct (Lot 1 Bennett Avenue North Coogee) from 'High Density' to 'Mixed Residential' (on request from the landowner) and also to make a number of administrative and formatting changes to improve readability of the document.

Lot 1 Bennett Avenue is bounded by Reinforcement Parade to the south, Bennett Avenue to the west, the future expansion of Garston Way to the north and future development sites to the east with a total area of 1.62ha. The site is currently included in the 'High Density' typology however the owner is seeking to have the lot included in the 'Mixed Residential' typology to allow a range of different housing options including single terrace-style houses and apartments.

The current 'High Density' typology requires three-five storey development across the site and is envisaged to contain apartment development. The 'Mixed Residential' typology provides more flexibility and allows a mix of single house and apartment sites with the

ltem 9.4

apartment sites being retained for three storeys and above. Whilst the City agrees that two storey may be appropriate for some of the single terrace-style houses, the dwellings fronting Reinforcement Parade should remain three storey to provide a consistent built form along Reinforcement Parade to the east. This can be controlled through a Local Development Plan for the site which would form a condition of subdivision approval.

The landowner engaged Taylor Burrell Barnett Planning Consultants to prepare a 'Masterplan' to support the proposed amendment to the design guidelines and this is contained within Attachment 3. A justification document (Attachment 2) has also been provided by the landowner, which demonstrates that a similar dwelling yield (110 dwellings) can still be achieved on the site regardless of the change to the typology.

It should be noted that several meetings have been held between the landowner, their representatives, and the City during formation of the Masterplan.

#### Submission

N/A

#### Report

The proposed modifications to the policy are summarised as follows:

- Amendment of Figure 3 'Built Form Typologies' to include Lot 1 Bennett Avenue in the 'Mixed Residential' typology;
- Amendment of Figure 8 'High Density Built Form Typology' to remove Lot 1 Bennett Avenue;
- Amendment of Figure 15 'Mixed Residential Built Form Typology' to add Lot 1 Bennett Avenue;
- Amendment of Figure 14 'Building Height Plan' to show a range of 2-5 storeys for Lot 1 Bennett Avenue and to renumber to Figure 15;
- Updated Table of Contents;
- Updated minimum floor to ceiling heights for apartments to reflect R-Codes Apartment Design Guide;
- Renamed 'Stage 3 Addendum' containing the 'Mixed Residential Typology' section to Part 2 which contains all other typologies. This has been done to improve the legibility of the document and also noting that 'Stage 3' previously referred to Stage 3 of Development WA's (formerly Landcorp) holdings and Lot 1 Bennett Avenue is not under Development WA's ownership;
- Updated communal open space requirements to reflect R-Codes Apartment Design Guide; and
- Renumbering and other minor formatting changes.



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Overall, the proposed modifications to the policy will provide more flexible development opportunities for Lot 1 Bennett Avenue whilst still maintaining an appropriate density across the site. The other administrative changes will improve readability of the document which will assist in its implementation.

## Strategic Plans/Policy Implications

### City Growth

Ensure planning facilitates a desirable living environment and meets growth targets.

Ensure a variation in housing density and housing type is available to residents.

## Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

## **Budget/Financial Implications**

Costs involved in advertising the modifications which can be met by municipal funds.

### Legal Implications

NA

## **Community Consultation**

Modifications to LPP4.6 shall be advertised in accordance with Clause 5 of the deemed provisions of TPS3.

## **Risk Management Implications**

The risk of not adopting the modifications is that the planning framework would not accommodate the housing typology being sought for Lot 1 Bennett Avenue and major variations would have to be considered separately as part of each proposed development. This would be inefficient and uncoordinated and may lead to substandard planning outcomes.

## Advice to Proponent(s)/Submitters

N/A

## Implications of Section 3.18(3) Local Government Act 1995

Nil





## DAP 27/11/2019

| I | Title                                 | Cockburn Coast Design Guidelines for Robb<br>Jetty and Emplacement Precincts | c |
|---|---------------------------------------|--|---|
|   | Policy Number<br>(Governance Purpose) | LPP 4.6  | _ |



### | Policy Type

Local Planning Policy

### **Policy Purpose**

The Cockburn Coast Design Guidelines for the Robb Jetty and Emplacement Precinct have been prepared to guide the development and urban form (including subdivision) of Robb Jetty Local Structure Plan and Emplacement Local Structure Plan (LSP) areas.

The Design Guidelines will guide the creation of a quality development that ensures the design principles of the Robb Jetty and Emplacement LSP's are achieved.

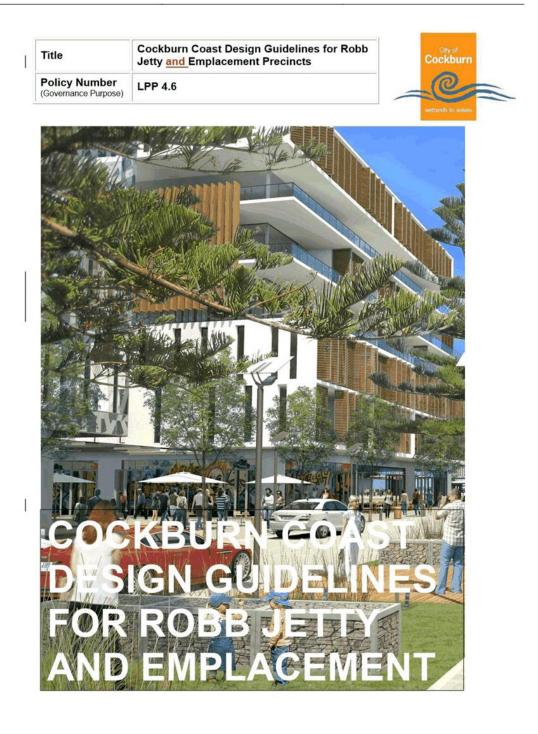
#### **Policy Statement**

Appendix 1 contains the Cockburn Coast Design Guidelines for the Robb Jetty and Emplacement Precinct.

Development applications will be assessed under the Design Guidelines in conjunction with the Residential Design Codes of Western Australian (R-Codes), the approved structure plan, an approved local development plan and any other relevant local planning policy.

[1]

Item 9.4 Attachment 1



[2]



## DAP 27/11/2019

|  | Title                                 | Cockburn Coast Design Guidelines for Robb<br>Jetty <u>and</u> Emplacement Precincts | City of<br>Cockburn |
|--|---------------------------------------|---|---------------------|
|  | Policy Number<br>(Governance Purpose) | LPP 4.6   |                     |

Appendix 1: LPP 4.6 Cockburn Coast Design Guidelines for Robb Jetty and Emplacement

| onter  | nts  |              |
|--------|--|--------------|
|        | ground   | 74           |
| 1.1    | Introduction   |              |
| 1.2    | Vision for Cockburn Coast                              |              |
| 1.3    | Context  |              |
| 1.4    | Approach   |              |
| 1.5    | Objectives   | <u>11</u> 7  |
| 1.6    | Purpose  |              |
| 1.7    | Design Guideline Policy Area                           | <u>12</u> 8  |
| 1.8    | Relationship to Relevant Planning Documents            | <u>13</u> 9  |
| 1.9    | Relationship to the Robb Jetty LSP and Emplacement LSP |              |
| 1.10   | Guideline Framework                                    | <u>13</u> 9  |
| 1.11   | Discretion   | <u>14</u> 9  |
| 1.12   | Definitions  | <u>15</u> 10 |
| 1.13   | Development Process                                    | <u>15</u> 10 |
| Т      | ypology Specific Guidelines                            | <u>16</u> 11 |
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| Setba  | ck   | <u></u> 1914 |
| Street |  | <u>19</u> 14 |
|        | vay  |              |
| Public | Ópen Space (minimum)                                   | <u>19</u> 14 |
| 2.2    | Mixed Use – Cockburn Road Typology                     |              |
| Setba  | ck   |              |
| Street |  | <u>26</u> 20 |
| Side/F | Rear   | <u>26</u> 20 |
| Lanev  | vay  |              |
| Public | Open Space (minimum)                                   |              |
| 2.3    | High Density Residential Typology                      |              |
| Setba  | ck   |              |
| Street |  |              |
| Side/F | Rear   |              |
| Lanev  | vay  |              |
| Public | Open Space (minimum)                                   |              |
| 2.4    | Medium Density Residential Typology                    |              |
| Setba  | ck   |              |
| Street |  |              |
| Side   |  |              |
|        | vay  |              |
|        | Open Space (minimum)                                   |              |
| 2.5    | Mixed Residential Typology                             | 4236         |
|        | n Objective  | 4337         |
|        | ck   |              |
|        | ry Street  |              |
| Seco   | ndary  |              |
|        | way  |              |
|        | c Open Space – Northern Drainage Swale (minimum)       | 4400         |

[3]



# Item 9.4 Attachment 1

|  | Cockburn Coast Design Guidelines for Robb<br>Jetty <u>and</u> Emplacement Precincts   | City of<br>Cockburn  |
|--|---|--|
| Policy Number<br>Governance Purpose)   | LPP 4.6   | C  |
|  |   | wetlands to waves  |
|  | ice – Central Spine (minimum)   |  |
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| <b>Design Objective</b>  |   |  |
| Assessment Crite   | eria  | <u></u>  |
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| Assessment Crite   | əria  | <u>47</u> 41   |
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| II - Vision for Cocl<br>III - Context<br>IV - Approach<br>V - Objectives   | kburn Coast   | 5<br>5<br>7<br>8   |
| II - Vision for Cocl<br>III - Context<br>IV - Approach<br>V - Objectives   | kburn Coast   | 5<br>5<br>7<br>8   |
| II - Vision for Cocl<br>III - Context<br>IV - Approach<br>V - Objectives<br>VI - Purpose<br>VII - Design Guide   | kburn Coast   | 5<br>5<br>7<br>8<br>8<br>8   |
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| II - Vision for Cocl<br>III - Context<br>IV - Approach<br>V - Objectives<br>VI - Purpose<br>VII - Design Guide<br>VIII - Relationship<br>IX - Relationship t<br>X - Guideline Frar<br>XI - Discretion<br>XII - Definitions   | kburn Coast<br>eline Policy Area<br>to Relevant Planning Documents<br>to the Robb Jetty LSP and Emplacement LSP<br>mework                               | 5<br>5<br>7<br>8<br>8<br>8<br>8<br>9<br>9<br>10<br>10  |
| II - Vision for Cocl<br>III - Context<br>IV - Approach<br>V - Objectives<br>VI - Purpose<br>VII - Design Guide<br>VIII - Relationship<br>IX - Relationship t<br>X - Guideline Frar<br>XI - Discretion<br>XI - Definitions<br>Activity Centre - 1   | kburn Coast<br>eline Policy Area<br>to Relevant Planning Documents<br>to the Robb Jetty LSP and Emplacement LSP<br>mework<br>Main Street Typology       | 5<br>5<br>7<br>8<br>8<br>8<br>8<br>9<br>9<br>10<br>10<br>10<br>10<br>15  |
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Building Setbacks Building Articulation

Building Levels

Awnings-

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| 24 - Laneways                         |  | 45<br>45            |

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|   | le Cockburn<br>Jetty <u>and</u> l  |
|---|--|
|   | licy Number<br>vernance Purpose) LPP 4.6   |
| Robb Jetty and Emplacement precincts<br>b) have been prepared to guide the<br>ion) of Robb Jetty Local Structure Plan<br>ture Plan (Emplacement LSP) areas. The<br>is a quality development that ensures the    | ceforth referred to as the De<br>elopment and urban form (inc<br>ob Jetty LSP) and <i>Emplacem</i><br>gn guidelines are focused on |
| y and sustainable urban centre set<br>esign guidelines introduce standards for<br>nd amenity within the Robb Jetty LSP and<br>criteria are mandatory, the general<br>es for development to follow while allowir | ngst dense residential develo<br>elopment to create the intend<br>placement LSP areas. Althou                                      |
| ated assessment tool. Each design<br>one or more assessment criteria. Where<br>aried, development must demonstrate that<br>a performance approach to design and   | nent is expressed as a designed assessment criterion is pro  |
| sections:   | design guidelines are divide   |
| in defined areas where specific guideline<br>general provisions.  | ology Specific Guidelines<br>ries of built form typologies a<br>isions apply that may expand                                       |
| which are applicable to all development.  | <u>eral Provisions</u><br>tain the design guideline gen  |
|   | Vision for Cockbu  |
| guidelines set out to inform the<br>ty that celebrates the best of the Western  |  |
| puring suburbs; it will be a place that offe<br>ing opportunities. Core to the success of   | ce and variety of living, recre  |
| id Transit (BRT) system which is intende  |  |
| nbo<br>rki  | ralian coastal lifestyle.<br>kburn Coast will be different<br>ce and variety of living, recre                                      |



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to link the development to its surrounding areas. As well as connecting the design guideline area to its surrounds, this system will provide an internal system of movement which encourages more sustainable personal transportation choices.

The City of Cockburn's *Cockburn Coast District Structure Plan* (DSP) and *Cockburn Coast District Structure Plan Part 2* (DSP2) nominates three local structure plan areas being Robb Jetty, Emplacement and Power Station. Each of these areas is distinct in character and function. These design guidelines introduce standards for development to create the intended character and amenity within the Robb Jetty and Emplacement LSP areas following a detailed local structure planning process.

#### Robb Jetty LSP Area

The Robb Jetty LSP area forms the north-western portion of the site and stretches from Rollinson Road in the north, to the Parkland Corridor in the south and Cockburn Road in the east. The area stretches west of Robb Road but excludes the beach.

\_The Robb Jetty LSP area will contain elements of mixed use development along significant road links including Cockburn Road but is otherwise set aside for medium to high density residential development. The area will also house supporting community facilities in the form of the two storey urban primary school and the area's key active playing field. A coastal character is proposed to complement the adjacent foreshore and areas of open space contained within it.

The BRT public transport alignment is set to pass through the heart of the area and be well connected to Fremantle and the rapidly emerging Cockburn Central. A variety of small but connected public spaces will offer a range of experiences from the quiet to the communal, the sheltered to the open and the organic to the formal.

#### Emplacement LSP Area

The Emplacement LSP area forms the north-east portion of the project area and stretches from the northern boundary of the master plan area, to the middle parkland corridor to the south, to Cockburn Coast Drive in the east, and Cockburn Road in the west.

The distinct character of the Emplacement LSP area is a product of its elevated topography and this landform influences how it shall be treated. Development will be responsive to the topography and shall aim to retain as much of the existing natural character of the site as possible. The Emplacement LSP area will be predominantly mixed use in its north, residential in its south, and contain the east-west linear parks, providing strong connections from Beeliar Park and through Robb Jetty LSP area to the coastal foreshore.





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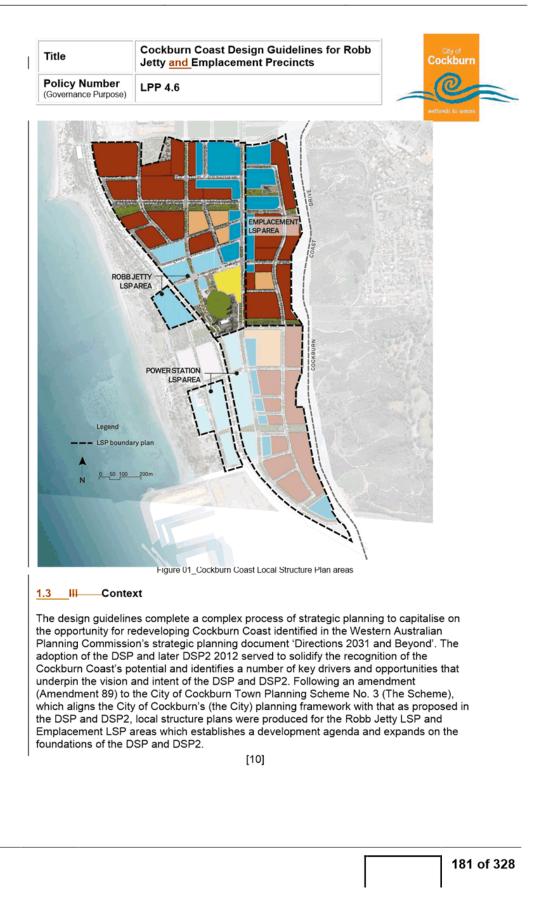


The Emplacement LSP area will be the new highpoint, a manufactured horizon line that offers the opportunity for a new architectural topography and an integrated landscape of nature and built form.

[9]



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These design guidelines bring to fruition a vision established and carried forward through a number of strategic planning documents and processes.

# 1.4 IV Approach

The DSP established a vision which remains relevant to the ongoing planning of Cockburn Coast:

"To create a vibrant, landmark destination that is connected, integrated, diverse and accessible."

The vision seeks to create a place that offers new and exciting living, employment and recreation opportunities, whilst providing an appropriate level of compatibility and support for adjoining residents and existing enterprises in the area. These design guidelines are set to establish this vision by creating a sustainable community that celebrates the area's past as well as taking on creative ideas, innovation and development. Cockburn Coast will be an easily accessible place, with an integrated transit system offering contemporary lively cafes, restaurants, shops, residential and commercial areas, tourism, cultural and recreation activities.

Integral to the vision of Cockburn Coast is the intention to establish a new benchmark for sustainable urban development. This means creating a place where people not only want to live and work today, but also in the future. Sustainable communities cater to the different needs of all its residents; they are safe and inclusive and offer equality of opportunity, they are sensitive to their environment and contribute to a high quality of life.

## 1.5 V Objectives

The development of Cockburn Coast is guided by a number of key objectives or drivers which will bring to fruition the vision of a sustainable landmark destination. These objectives have influenced the preparation of the design guidelines and underpin their purpose, being to:

- create a hierarchy of coastal nodes providing for the needs of local residents and visitors alike;
- \_\_\_\_\_create physical and emotional links between the urban environment and the coast allowing the coastal experience to translate into the urban setting;
- \_\_\_\_provide attractive, pedestrian-oriented streets and public spaces that create an environment for positive community engagement and business exchange;
- \_enable buildings and public realm to engage with pedestrians and facilitate a comfortable and safe urban environment;
- allow for activation at ground level by retail and hospitality uses in key streets identified by the Local Structure Plans;
- optimise residential development potential whilst maintaining the intended character of the Cockburn Coast;
- \_\_\_\_minimise the impact of car parking on the pedestrian experience and quality of the public realm;

[11]



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\_\_\_\_\_ create a sustainable environment that allows for the implementation of green infrastructure; and

\_\_\_\_ promote the use of sustainable modes of transport and a health way of living through active engagement with the urban environment.

#### 1.6 VI Purpose

These design guidelines have been prepared to guide development within the Robb Jetty LSP and Emplacement LSP areas under the Scheme. Implementation of the guidelines will ensure the realisation of Cockburn Coast as an urban environment providing both local and district centre activity centres.

### 1.7 VII Design Guideline Policy Area

These design guidelines apply to the area of land within the Robb Jetty LSP and Emplacement LSP, henceforth referred to as the policy area. The policy area is bound by:

#### Rollinson Road to the north;

- Rollinson Road to the north;
- \_\_\_ South Fremantle Power Station and the Western Power Switchyard to the south;
- \_\_\_Beeliar Regional Park to the east; and
- \_\_\_\_The foreshore reserve to the west.



[12]



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|  |   | wetlands to waves  |
| <u>1.8                                    </u>   | onship to Relevant Planning Documents   |  |
| Development Regula<br>The provisions of the<br>Policy <u>3.17.3</u> Reside<br>silent the provisions<br>be noted that the plo | es are adopted under the provisions of section 4 of the<br>ations 2015 <u>Procedures Procedure</u> for Making Local Pl<br>ese design guidelines vary the requirements of the Stat<br>ential Design Codes (R-Codes). Where these design gu<br>of the R-Codes and relevant local planning policies ap<br>ot ratio <u>s</u> deemed to comply provisions of the R-Codes a<br>m part of the assessment criteria for proposals in these | anning Policy.<br>te Planning<br>uidelines are<br>ply. It should<br>are varied and |
| LSP, the Emplaceme<br>Codes. In determinin   | ines should be read in conjunction with the Scheme, th<br>ent LSP, any relevant Local Development Plan (LDP) a<br>ng any application for development approval, the City w<br>conjunction with the Scheme, any relevant LDP and po   | and the R-<br><i>i</i> ll utilise these  |
| 1.9 IX Relation  | onship to the Robb Jetty LSP and Emplacement LS   | P  |
| relating to the DSP2 activity, urban form a  | and Emplacement LSP set out a number of development<br>redevelopment area. In particular they establish land u<br>and resource enhancement development standards to<br>erates as an effective urban environment.  | use, movement,   |
|  | ines build upon both LSPs and provide more detailed g<br>rds in the form of an adopted local planning policy.   | juidance on  |
| <u>1.10 X</u> Guide  | line Framework  |  |
| The detailed design the following framew   | guidelines contained in the General Provisions section<br>/ork:   | are set out with   |
| Design Objective:  |   |  |
|  | the design philosophy and intent of the assessment co<br>opment to meet the design objective.   | riteria. It is   |

Assessment Criteria:

Standards that sets out the specific criteria to satisfy an associated design objective. Compliance with the applicable assessment criteria will achieve the design objective. However individual criteria are not mandatory and alternative solutions for complying with the design objective will be considered on a performance basis subject to supporting evidence.

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The typology specific section of the design guidelines contains character statements. The character statements guide both the design objective and assessment criteria and as such, all development shall be consistent with the relevant character statement.

### 1.11 XI Discretion

An important provision within the design guidelines is the opportunity for the applicant or owner to meet the design objective through an alternative solution.

The City may approve a development application or Local Development Plan where the applicant or owner has departed from the recommended assessment criteria. Variations may be considered where, in the City's opinion, the applicant or owner has demonstrated that the alternative solution is consistent with the Robb Jetty LSP or Emplacement LSP where relevant and meets the design objective. Variations will be considered where a proposal does not include an affordable housing component, but will be considered more favourably where it does.

Where a development proposal is determined to be inconsistent with a design objective in a manner that may impact on the public realm or adjoining properties then the proposal may be refused or referred to Council for determination.

Where the applicant or owner has provided a sufficient affordable housing component, a relaxation of the assessment criteria may be considered where the alternative solution is consistent with the relevant LSP and meets the design objective. These design guidelines provides further guidance on those criteria considered suitable for variation.

Each application for development approval will be assessed on an individual basis and the approval of an alternative solution will not set a precedent for other developments.

[14]



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### 1.12 XII Definitions

Noise Sensitive Premises (as defined in the Environmental Protection (Noise) Regulations 1997) includes premises occupied solely or mainly for residential or accommodation purposes, and premises used for the purpose of a hospital, sanatorium, educational establishment, public worship, aged care or child care.

Commercial Laneway includes any laneway within the mixed use or activity centre typology areas as set out by these design guidelines.

All definitions included in the R-Codes are applicable to land affected by these Design Guidelines.

#### 1.13 XIII-Development Process

Owners, developers and/or agents are encouraged to arrange pre-application meetings with the City's Planning Department prior to lodgement of a formal development application. Once a development application is lodged, it will be assessed by the City to verify it meets all applicable design objectives and assessment criteria.

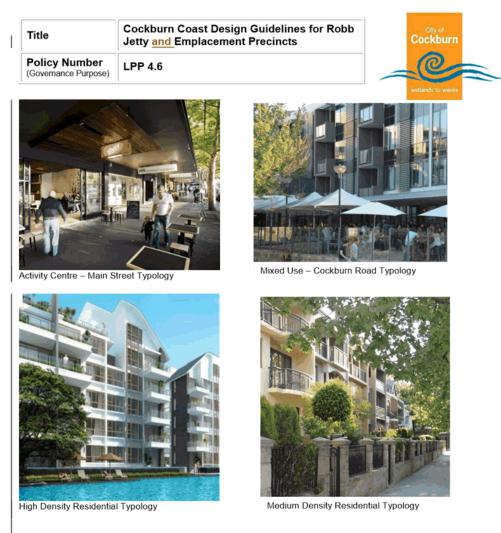
[15]

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## 1. <u>2.</u> Typology Specific Guidelines

The policy area is divided into a number of built form typologies each with their own distinct character and function. There are also a number of landmark and gateway sites identified by the built form typology location plan. These sites are to be developed with a diverse and active facade to facilitate way finding and reflect the natural hierarchy and land use of the area.

### Activity Centre - Main Street Typology

Development in this area addresses and activates the identified pedestrian oriented "main" street whilst a high quality public realm creates a comfortable place in which locals meet and conduct business. This area provides a key link between the ocean and urban environment as well as providing for the retail and local service needs of the local community.

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### Mixed Use - Cockburn Road Typology

A range of retail and commercial functions complemented by residential development are to be accommodated within this mixed use area. The presence of Cockburn Road informs the scale and built form of development and necessitates the promotion of an active ground floor.

#### High Density Residential Typology

The most intensely developed residential typology to afford the greatest access to the proposed bus rapid transit system. High density residential development is to create a new skyline in Cockburn Coast.

#### Medium Density Residential Typology

Providing a mix of housing opportunities near the Activity Centre, this typology will feature soft landscape public realm and contemporary urban development ranging from terrace housing to medium scale apartment style buildings.

Mixed Residential Typology

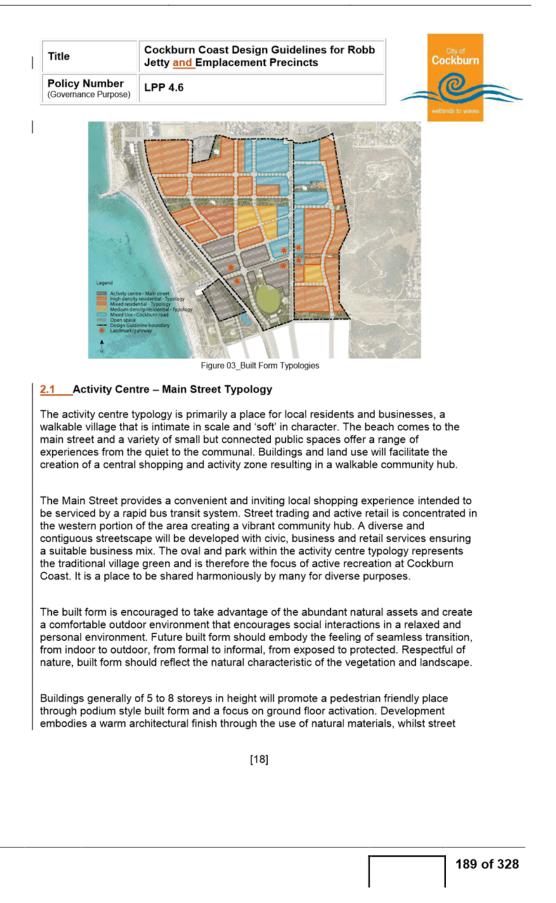
A special urban precinct designed around exploring contemporary urban forms, featuring a mix of housing opportunities, with living choices ranging from high density apartments to compact terrace housing, punctuated by innovative shared access streets and open spaces.



[17]



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awnings, wide footpaths and soft landscaped edges create a sense of intimacy and shelter pedestrians.

Opportunities for laneway development enhance and celebrate the distinctive environment by reflecting the neighbourhood character whilst allowing for it to be developed as a secondary small street. Laneways containing commercial uses will be characterised by small scale tenancies, evolving over time to provide an intimate and unique experience.



#### **Building Setbacks**

Design Objective

- I. Building setbacks create tightly framed streetscapes and public open spaces
- II. Building setbacks help create highly urban streetscapes

#### Assessment Criteria

i. Building setbacks are to be in accordance with the following table

|            | <b>Street</b><br>(minimum and<br>maximum) | Side/Rear(minimum) | <br>Public Open Space<br>(minimum)   |
|------------|---|--------------------|--|
| Levels 1-5 | Nil                                       | Nil                | 4 <del>.0 metresm</del> to wall<br>and 2. <del>0 metresm</del> to<br>balconies |

### [19]



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|--------------------------|---|------------|----------------------------------|---------------------------------|--|
| Policy Nu<br>(Governance |   | LPP 4.6    |                                  |                                 | wetlands to wreet  |
|                          |   |            |                                  |                                 | (cantilevered/Light<br>weight only)  |
| Levels 6+                | and<br>2 <mark>.0 metr</mark><br>balconie | ered/light | 3. <mark>0 metres<u>m</u></mark> | 3. <u>0 metresm</u>             | 5.0-metresm to wall<br>and<br>2.0-metresm to<br>balconies<br>(cantilevered/light<br>weight only) |

width of lae unless a variation to the assessment criteria outlined in clause 23.4.1(ii)c of the general provisions is granted

| Table 01\_ Building Setbacks for Activity Centre

- ii. The public open space setback area shall include space for landscaping and if necessary an outdoor living area. Where additional outdoor living area is to be provided, the additional outdoor living area shall be absorbed into the building space (i.e. building shall cantilever over the outdoor living area)
- iii. Projections are permitted within the 4<mark>.0 metrem</mark> setback to public parkland to maximum of 2<u>m</u>-metres into the setback area
- iv. Balconies will be supported within the nil setback on levels 1-5 where a substantial facade is provided to ensure a continuous built form
- v. Balconies for Levels 6+ proposed to be setback between 2-5-metresm shall be lightweight/cantilevered only

#### **Building Articulation**

Design Objective

- I. To ensure that building facades add positively to the public realm and its interest. Building articulation will encourage interaction with the street and passive surveillance of adjacent spaces
- II. To promote a pedestrian scale of buildings at street level
- III. The building design shall demonstrate an appropriate level of articulation to avoid building bulk appearing excessive
- IV. Building articulation will express a vibrant and modern design aesthetic

Assessment Criteria

- i. Permanent blank walls are not permitted to any street frontage. Major openings are required to provide for surveillance and interaction with the public realm
- For commercial street level frontages a minimum of 80% of the frontage shall be glazed. For the street frontage for all upper floors a minimum of 40% of the frontage shall be glazed
- iii. Mixed use buildings should provide separate entries for non-residential and residential uses for legibility of pedestrian access
- iv. The facade detail may be simplified on loading areas, parapet walls and walls to 'back of house' areas
- Corner buildings are to address both frontages through the provision of:
   a) distinct roof form at corners;
  - b) variation in materials and colours; and
  - c) varied balcony treatments.

[20]



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|--|--|----------------------|
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| uilding Levels                                     |  | wetlands to waves    |
| -  |  |                      |
| esign Objective<br>I. To ensure de                 | velopment maintains a positive relationship with the   | e street such that   |
|  | ovement, sight lines and streetscape character are   |                      |
| II. To allow for t                                 | he safe use of ceiling fans for cooling  |                      |
| ssessment Criteria                                 |  |                      |
|  | heights on the ground floor should be 4.5 metresm  |                      |
|  | se. Apartments shall achieve minimum floor to ceili<br>ause 4.3 of the Residential Design Codes Volume 2       |                      |
| ii. All other floor                                | s shall maintain a 3.1 <mark>metrem</mark> floor to floor height fo  |                      |
|  | trem floor to floor height for commercial use  |                      |
|  | oor should be flush with the adjacent footpath at the<br>ent is to achieve a minimum finished floor level of + |                      |
| development  | takes into account coastal erosion and accretion pa  | atterns. Non         |
|  | ms and the provision of basement parking are exen<br>level stated above  | npt from the         |
|  | level stated above   |                      |
| wnings   |  |                      |
| esign Objective                                    |  |                      |
|  | e a pedestrian scale of development  |                      |
|  | elter from environmental conditions<br>e a seamless flow of the use and function of a buildi                   | ing from internal to |
| external   |  | -                    |
| V. To maintain a                                   | a safe separation between passing traffic and awnin  | igs                  |
| ssessment Criteria                                 |  |                      |
|  | footpaths are to be provided for no less than 80% reet frontage. This requirement does not apply to la         |                      |
|  | learance of awnings shall be consistent and genera   |                      |
| mfrom paven  |  |                      |
|  | I project 3.5 metresm from the building line except v<br>ween to the awning and the outer edge of the road     |                      |
| than 0.6-metr                                      | <b>0</b>   | pavement of 1655     |
|  | nings are to form continuous coverage over the foot  |                      |
| <ul> <li>Awnings are<br/>Main street. I</li> </ul> | to be provided with non-structural veranda posts alo<br>n this respect awnings are to be suspended by can      | tilevered            |
|  | and not use load bearing posts   |                      |
| uilding Height                                     |  |                      |
| esign Objective                                    |  |                      |
|  | hts help create a compact urban built environment  | or                   |
|  | uilding heights create a recognisable urban charactents mean the Activity Centre Typology area is highly       |                      |
| distance   |  | ,                    |
| V. Building heig                                   | nts do not visually overwhelm the streetscape  |                      |
|  | [21]   |                      |



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V. Building heights avoids continual overshadowing of the streetscape

#### Assessment Criteria

- Building heights shall be in accordance with the Building Height Plan (Figure 14) i.
- ii. Development shall be a minimum of three storeys and six storeys (depending on site)

#### **Building Materials**

Design Objective

- To encourage a style of development that is consistent with the coastal location 1.
- II. To provide for a consistency in the standard of finish and materials throughout Cockburn Coast.
- III. To foster a sense of place through an identifiable character and style of development

#### Assessment Criteria

- Extensive use of concrete tilt panels is discouraged. Where concrete tilt panels are i. used, they shall be integrally coloured (colour tinted concrete)
- ii. Moulded textures imprinted in the external surfaces of any concrete panels are encouraged
- iii. Painted finishes and rendered textures over concrete panels are not permitted
- iv. The use of natural materials such as stone, timber and other such natural products is encouraged in both interior and exterior finishes

#### **Open Space**

#### Design Objective

- To ensure that development provides an attractive and engaging interface with the ١. public open space
- To maximise the potential for passive surveillance 11

#### Assessment Criteria

i. Where an area of public open space is provided the surrounding development must address the open space by maximising passive surveillance from habitable rooms; buildings must front onto the open space through placement of doors, windows and balconies to create a safe and comfortable pedestrian environment

#### Landmark Sites

#### Design Objective

- To encourage a sense of place and identity Ι.
- 11. To increase the legibility of place
- III. To demarcate the natural hierarchy of an area by identifying those places which are of significance

#### Assessment Criteria

Sites in key locations have been nominated as landmark sites as shown in Figure i. 04 Built Form Typologies shall:

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| b) Encou<br>differe<br>entry a<br>c) Variati | te prominent architectural form on corner elements to pro-<br>nce point in the built form and landscape;<br>rage additional height elements where appropriate to cre<br>nce with the balance of the development area and demai<br>and prominence; and<br>ons to setback requirements will be considered in order t | ate a point of<br>rcate points of |
| promir<br>encing                             | ent feature elements.  |                                   |
| Design Objective                             | at fencing does not detract from the function and appeara  | nce of the                        |
| secondary st                                 | t permitted forward of the building line adjacent to the pri<br>reet frontage  | -                                 |
| maximum he                                   | between private lots and the public open space may be<br>ight of 1.2 <u>metresm</u> from natural ground level, but must b<br>pove a height of 1.0 <u>metresm</u> above natural ground level  | fenced to a<br>e visually         |
|  |  |                                   |
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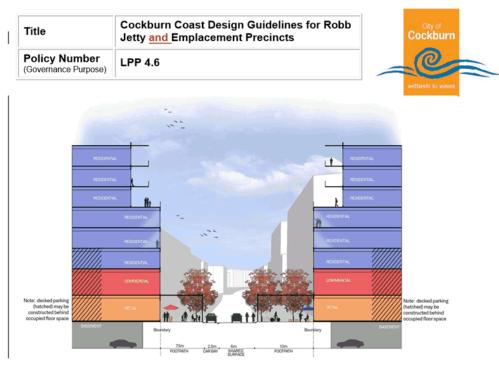


Figure 05\_Typical cross section for activity centre development

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#### 2.2 Mixed Use – Cockburn Road Typology

Cockburn Road is the main arterial road through Cockburn Coast and the policy area. Cockburn Road will be the focus of a mixed use form of development allowing for commercial, residential and retail uses. An active ground floor through retail and commercial uses will be encouraged with primarily residential development occupying the upper levels. The impact of the busy Cockburn Road will be softened by landscaping and an active footpath. Alfresco dining opportunities will be encouraged and facilitated by the built forms and land uses. The Mixed Use – Cockburn Road Typology as shown in Figure 06 below, applies to both Mixed Use and Mixed Business zones as shown on the approved Robb Jetty Local Structure Plan.



Figure 06\_Mixed Use built form typology

#### **Building Setbacks**

Design Objective

- I. Building setbacks promote tightly framed streetscapes and public open spaces
- II. Building setbacks help create highly urban streetscapes

Assessment Criteria

i. Building setbacks are to be in accordance with the following table

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# Item 9.4 Attachment 1

| (minimum and<br>maximum)       (minimum)       (minimum)       (minimum)         (weis 1-3)       Nil       Nil       Nil       A.0-metresm to wall<br>and 2.0-metresm to<br>balconies<br>(cantilevered/light<br>weight only)         vels 4+       5.0-metresm to wall<br>and<br>2.0-metresm to<br>balconies<br>(cantilevered/light<br>weight only)       3.0 metresm<br>3.0 metresm<br>balconies<br>(cantilevered/light<br>weight only)       5.0-metresm to wall<br>and<br>2.0-metresm to<br>balconies<br>(cantilevered/light<br>weight only)         Where there is a commercial laneway the minimum setback above 3 storeys should be a distance<br>equivalent to the width of lane unless a variation to the assessment criteria outlined in clause 23.4.1(ii)c of<br>the general provisions is granted         ii.       Buildings shall be setback 4.0-metresm from any boundary adjoining public<br>parkland. This setback area shall include space for landscaping and if necessary an<br>outdoor living area. Where additional outdoor living area is to be provided, the<br>additional outdoor living area shall be absorbed into the building space (i-ei.e.<br>building shall cantilever over the outdoor living area)         ii.       Projections are permitted within the 4.0-metrem setback to public parkland to<br>maximum of 2.0-metresm into the setback area<br>v.       Balconies will be supported within the nil setback on levels 1-5 where a substantial<br>facade is provided to ensure a continuous built form         uilding Articulation       Incourage interaction with the street and passive<br>surveillance of adjacent spaces         I.       To ensure that building facades add positively to the public realm and its interest.<br>Building articulation will encourage interaction with the street and passive                         | Delies North  | oony <u>una</u>   | Emplacement   | Guidelines for R<br>Precincts  |  | City of<br>Ckburn |
|---|---|---|---|--|--|-------------------|
| able 02_Building Setbacks for Mixed Use development           atback         Street<br>(minimum)         Side/Rear<br>(minimum)         Laneway<br>(minimum)         Public Open Space<br>(minimum)           vels 1-3         Nil         Nil         4.0 metresm to wall<br>and 2.0 metresm to<br>balconies<br>(cantilevered/light<br>weight only)           vels 4+         5.0 metresm to wall<br>and<br>cantilevered/light<br>weight only         3.0 metresm<br>3.0 metresm<br>cantilevered/light<br>weight only         5.0 metresm to<br>balconies<br>(cantilevered/light<br>weight only           Where there is a commercial laneway the minimum setback above 3 storeys should be a distance<br>equivalent to the width of lane unless a variation to the assessment criteria outlined in clause 2.0.4.1(i)c of<br>the general provisions is granted           iii.         Buildings shall be setback 4.0. metresm from any boundary adjoining public<br>parkland. This setback area shall include space for landscaping and if necessary an<br>outdoor living area. Where additional outdoor living area is to be provided, the<br>additional outdoor living area shall be absorbed into the building space (i-e), e.<br>building shall cantilever over the outdoor living area)           iii.         Projections are permitted within the 4.0 metrem<br>additional outdoor living area.           iii.         Projections are permitted within the setback on levels 1-5 where a substantial<br>facade is provided to ensure a continuous built form           uilding Articulation         Projective           1.         To promote a pedestrian scale of buildings at street level           1.         To promote a pedestrian scale of   |   |   |   |  |  | C                 |
| Iminimum and maximum)       (minimum)       (minimum)       (minimum)         wels 1-3       Nil       Nil       Nil       4.0-metresm to wall and 2.0-metresm to balconies (cantilevered/light weight only)         wels 4+       5.0-metresm to wall and 2.0-metresm to balconies (cantilevered/light weight only)       3.0-metresm to balconies (cantilevered/light weight only)         Where there is a commercial laneway the minimum setback above 3 storeys should be a distance equivalent to the width of lane unless a variation to the assessment criteria outlined in clause 23.4.1(i)c of the general provisions is granted         iii.       Buildings shall be setback 4.0-metresm from any boundary adjoining public parkland. This setback area shall include space for landscaping and if necessary an outdoor living area. All be absorbed into the building space (i-e), building shall cantilever over the outdoor living area)         iii.       Projections are permitted within the 4.0-metrem setback to public parkland to maximum of 2.0-metresm into the setback area         w.       Balconies will be supported within the nil setback on levels 1-5 where a substantial facade is provided to ensure a continuous built form         wilding Articulation       I. To pornote a pedestrian scale of buildings at street level         I.       To promote a pedestrian scale of buildings at street level of articulation to avoid building duriculation will encourage interaction with the sublic realm         wilding articulation will express a vibrant and modern design aesthetic         sseessment Criteria       .   | able 02_ Buildir  | ng Setbacks fo  | r Mixed Use deve  | elopment   |  | ento to waveo     |
| wels 4+       5.0 metresm to wall<br>and<br>2.0 metresm to<br>balconies<br>(cantilevered/light<br>weight only)       3.0 metresm<br>3.0 metresm<br>and<br>2.0 metresm to<br>balconies<br>(cantilevered/light<br>weight only)         Where there is a commercial laneway the minimum setback above 3 storeys should be a distance<br>equivalent to the width of lane unless a variation to the assessment criteria outlined in clause 23.4.1(ii)c of<br>the general provisions is granted         iii.       Buildings shall be setback 4.0 metresm from any boundary adjoining public<br>parkland. This setback area shall include space for landscaping and if necessary an<br>outdoor living area. Where additional outdoor living area is to be provided, the<br>additional outdoor living area shall be absorbed into the building space (i.el.e.<br>building shall cantilever over the outdoor living area)         iii.       Projections are permitted within the 4.0 metresm setback to public parkland to<br>maximum of 2.0 metresm into the setback area<br>walditional outdoor living area (i.el.e.<br>building shall cantilever over the outdoor living area)         iii.       Projections are permitted within the 4.0 metresm setback to public parkland to<br>maximum of 2.0 metresm into the setback area<br>wallding articulation will encourage interaction with the street and passive<br>surveillance of adjacent spaces         i.       To promote a pedestrian scale of buildings at street level         ii.       The building design shall demonstrate an appropriate level of articulation to avoid<br>building bulk appearing excessive<br>d.         ii.       Permanent blank walls are not permitted to any street frontage. Major openings are<br>required to provide for surveillance and interaction with the public realm<br>iii.         ii. | (mir  | nimum and   |   |  |  | ce                |
| and   | evels 1-3 Nil   |   | Nil   | Nil  | and 2 <del>.0 metrosm</del> to<br>balconies<br>(cantilevered/light                               |                   |
| <ul> <li>equivalent to the width of lane unless a variation to the assessment criteria outlined in clause 23.4.1(ii)c of the general provisions is granted</li> <li>Buildings shall be setback 4.0 metresm from any boundary adjoining public parkland. This setback area shall include space for landscaping and if necessary an outdoor living area. Where additional outdoor living area is to be provided, the additional outdoor living area shall be absorbed into the building space (i.e., building shall cantilever over the outdoor living area)</li> <li>Projections are permitted within the 4.0 metrem setback to public parkland to maximum of 2.0 metresm into the setback area</li> <li>Balconies will be supported within the nil setback on levels 1-5 where a substantial facade is provided to ensure a continuous built form</li> <li>uilding Articulation</li> <li>esign Objective</li> <li>To ensure that building facades add positively to the public realm and its interest. Building articulation will encourage interaction with the street and passive surveillance of adjacent spaces</li> <li>To promote a pedestrian scale of buildings at street level</li> <li>The building design shall demonstrate an appropriate level of articulation to avoid building bulk appearing excessive</li> <li>Building articulation will express a vibrant and modern design aesthetic</li> </ul>   | and<br>2 <mark>.0-</mark><br>balc<br>(car   | <del>metros<u>m</u> to</del><br>conies<br>ntilevered/light  | 3. <del>0 metres <u>m</u></del>   | 3. <del>0 metres<u>m</u></del>   | and<br>2 <del>.0 metresm</del> to<br>balconies<br>(cantilevered/light                            | III               |
| <ul> <li>i. Permanent blank walls are not permitted to any street frontage. Major openings are required to provide for surveillance and interaction with the public realm</li> <li>i. For commercial street level frontages a minimum of 80% of the frontage shall be glazed. For the street frontage for all upper floors a minimum of 40% of the frontage shall be glazed</li> <li>i. Mixed use buildings should provide separate entries for non-residential and residential uses for legibility of pedestrian access</li> <li>v. The facade detail may be simplified on loading areas, parapet walls and walls to 'back of house' areas</li> </ul>  | <ul> <li>Buildings<br/>parkland.<br/>outdoor liv<br/>additional<br/>building sl</li> <li>Projection<br/>maximum</li> <li>Balconies</li> </ul> | shall be setbac<br>This setback a<br>ving area. Whe<br>outdoor living<br>hall cantilever of<br>s are permitted<br>of 2 <del>.0 metres</del> r | rea shall include<br>re additional outo<br>area shall be abs<br>over the outdoor<br>d within the 4.0 m<br>n into the setbac | space for landsc<br>door living area is<br>sorbed into the bu<br>living area)<br>netrem setback to<br>k area | aping and if necess<br>to be provided, the<br>ilding space (i.e <u>i.e</u><br>public parkland to | e                 |
|   | uilding Articul<br>esign Objective<br>I. To ensure<br>Building a<br>surveilland<br>II. To promo<br>II. The buildi<br>building b               | lation<br>that building farticulation will e<br>ce of adjacent<br>te a pedestrian<br>ng design shal<br>ulk appearing e                        | sure a continuous<br>acades add posit<br>encourage intera<br>spaces<br>scale of building<br>I demonstrate an<br>excessive   | s built form<br>ively to the public<br>ction with the stre<br>is at street level<br>appropriate level        | realm and its inter<br>et and passive<br>of articulation to a                                    | rest.             |

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# DAP 27/11/2019

| <ul> <li>Design Objective <ol> <li>To ensure development maintains a positive relationship with the street such that pedestrian movement, sight lines and streetscape character are maximised</li> <li>To allow for the safe use of ceiling fans for cooling</li> </ol> </li> <li>Assessment Criteria <ol> <li>Floor to floor heights on the ground floor should be 4.5-metresm to allow for commercial use of the ground floor line in Clause 4.3 of the Residential Design Codes Volume 2 - Apartments a outlined in Clause 4.3 of the Residential Design Codes Volume 2 - Apartments.</li> <li>The ground floor should be flush with the adjacent footpath at the boundary</li> <li>All development is to achieve a minimum finished floor level of +3.8AHD to ensure development takes into account coastal erosion and accretion patterns. Non habitable rooms and the provision of basement parking are exempt from the finished floor level stated above</li> </ol> </li> <li>Aurings Design Objective <ol> <li>To encourage a human scale of development</li> <li>To encourage a seamless flow of the use and function of a building from internal to external</li> <li>To maintain a safe separation between passing traffic and awnings</li> </ol> </li> <li>And secondary street frontages. This requirement does not apply to laneways <ol> <li>Awnings sover footpaths are to be provided for no less than 80% of the primary and secondary street frontages. This requirement does not apply to laneways</li> <li>The vertical clearance of awnings and the outer edge of the road pavement of less than 0.6-metresm</li> <li>Any veranda post provided to an awning shall be constructural. In this respect awnings are to be suspended by cantilevered constructural. In this respect awnings are to be suspended by cantilevered constructural. In this respect awnings are to form continuous coverage over the footpath </li> <li>Awnings shall project 3.5-metresm from the building line except where this resulting in a setback between to the awning and the outer edge of the road pavement of les</li></ol></li></ul> | Title   | Cockburn Coast Design Guideli<br>Jetty <u>and</u> Emplacement Precinc  |   |
|---|---|--|---|
| <ul> <li>v. Corner buildings are to address both frontages through the provision of: <ul> <li>distinct roof form at corners;</li> <li>varied balcony treatments;</li> </ul> </li> <li>Building Levels Design Objective <ul> <li>To ensure development maintains a positive relationship with the street such that pedestrian movement, sight lines and streetscape character are maximised</li> <li>To allow for the safe use of ceilling fans for cooling</li> </ul> </li> <li>Assessment Criteria <ul> <li>Floor to floor heights on the ground floor should be 4.5 metreem to allow for commercial use of the ground floor</li> <li>All other floors should be floor height for residential use and a 3.6 metreem floor to floor height for residential use and a 3.6 metreem floor to floor height for residential use and a 3.6 metreem floor to floor height for residential balanity minimum floor to ceiling levels as outlined in Clause 4.3 of the Residential Design Codes Volume 2 - Apartments.</li> <li>All other floors should be flush with the adjacent footpath at the boundary</li> <li>All development is to achieve a minimum finished floor level of +3.8AHD to ensure development takes into account coastal erosion and accretion patterns. Non habitable rooms and the provision of basement parking are exempt from the finished floor level stated above</li> </ul> </li> <li>Aurings Design Objective <ul> <li>To encourage a human scale of development</li> <li>To encourage a semaless flow of the use and function of a building from internal to external</li> <li>To rooide shelter from environmental conditions</li> <li>To renourage a semaless flow of the use and function of a building from internal to external</li> <li>Avinings over footpaths are to be provided for no less than 80% of the primary and secondary street frontages. This requirement does not apply to laneways <ul> <li>The vertical clearance of awings shall be consistent and generally 3.2 metresm from payement level</li> </ul> </li> <li>Adjoining awings are to form continuous coverage over the</li></ul></li></ul>    |   | LPP 4.6  |   |
| <ul> <li>Design Objective <ol> <li>To ensure development maintains a positive relationship with the street such that pedestrian movement, sight lines and streetscape character are maximised</li> <li>To allow for the safe use of ceiling fans for cooling</li> </ol> </li> <li>Assessment Criteria <ol> <li>Floor to floor heights on the ground floor should be 4.5-metresm to allow for commercial use of the ground floor line in Clause 4.3 of the Residential Design Codes Volume 2 - Apartments a outlined in Clause 4.3 of the Residential Design Codes Volume 2 - Apartments.</li> <li>The ground floor should be flush with the adjacent footpath at the boundary</li> <li>All development is to achieve a minimum finished floor level of +3.8AHD to ensure development takes into account coastal erosion and accretion patterns. Non habitable rooms and the provision of basement parking are exempt from the finished floor level stated above</li> </ol> </li> <li>Aurings Design Objective <ol> <li>To encourage a human scale of development</li> <li>To encourage a seamless flow of the use and function of a building from internal to external</li> <li>To maintain a safe separation between passing traffic and awnings</li> </ol> </li> <li>And secondary street frontages. This requirement does not apply to laneways <ol> <li>Awnings sover footpaths are to be provided for no less than 80% of the primary and secondary street frontages. This requirement does not apply to laneways</li> <li>The vertical clearance of awnings and the outer edge of the road pavement of less than 0.6-metresm</li> <li>Any veranda post provided to an awning shall be constructural. In this respect awnings are to be suspended by cantilevered constructural. In this respect awnings are to be suspended by cantilevered constructural. In this respect awnings are to form continuous coverage over the footpath </li> <li>Awnings shall project 3.5-metresm from the building line except where this resulting in a setback between to the awning and the outer edge of the road pavement of les</li></ol></li></ul> | <ul><li>a) distinct ro</li><li>b) variation i</li></ul> | of form at corners;<br>n materials and colours; and  |   |
| <ol> <li>To ensure development maintains a positive relationship with the street such that pedestrian movement, sight lines and streetscape character are maximised</li> <li>To allow for the safe use of ceiling fans for cooling</li> <li>Assessment Criteria         <ul> <li>Floor to floor heights on the ground floor should be 4.5-metresm to allow for commercial use of the ground floor</li> <li>All other floors shall maintain a 3.1-metre-mfloor to floor height for residential use and a 3.6m metre-floor to floor height for commercial use. Apartments shall achieve minimum floor to ceiling levels as outlined in Clause 4.3 of the Residential Design Codes Volume 2 - Apartments.</li> <li>The ground floor should be flush with the adjacent footpath at the boundary</li> <li>All development is to achieve a minimum finished floor level of +3.8AHD to ensure development takes into account coastal erosion and accretion patterns. Non habitable rooms and the provision of basement parking are exempt from the finished floor level stated above</li> </ul> </li> <li>Awings</li> <li>Design Objective         <ul> <li>To encourage a human scale of development</li> <li>To encourage a seamless flow of the use and function of a building from internal to external</li> </ul> </li> <li>No maintain a safe separation between passing traffic and awings</li> <li>Assessment Criteria         <ul> <li>Awinings over footpaths are to be provided for no less than 80% of the primary and secondary street frontages. This requirement does not apply to laneways</li> <li>The vertical clearance of awinings shall be consistent and generally 3.2-metresm from pavement level</li> <li>Awinings shall project 3.5-metresm from the building line except where this resulting in a setback between to the awining and the outer edge of the road pavement of less than 0.6-metresm</li> </ul> </li> <li>Kan</li></ol>  | Building Levels   |  |   |
| <ul> <li>I. To allow for the safe use of ceiling fans for cooling</li> <li>Assessment Criteria <ol> <li>Floor to floor heights on the ground floor should be 4.5-metream to allow for commercial use of the ground floor should be 4.5-metream to allow for commercial use of the ground floor should be 4.5-metream to allow for commercial use of the ground floor height for residential use and a 3.6m metre-floor to floor height for residential use and a 3.6m metre-floor to floor height for residential use and a 3.6m metre-floor to floor height for commercial use. Apartments shall achieve minimum floor to ceiling levels as outlined in Clause 4.3 of the Residential Design Codes Volume 2 - Apartments.</li> <li>The ground floor should be flush with the adjacent footpath at the boundary iv. All development is to achieve a minimum finished floor level of +3.8AHD to ensure development takes into account coastal erosion and accretion patterns. Non habitable rooms and the provision of basement parking are exempt from the finished floor level stated above</li> </ol> Awnings Design Objective <ol> <li>To encourage a human scale of development</li> <li>To encourage a seamless flow of the use and function of a building from internal to external</li> </ol> Warming to rotopaths are to be provided for no less than 80% of the primary and secondary street frontages. This requirement does not apply to laneways The vertical clearance of awnings and the outer edge of the road pavement of less than 0.6 metremetimetime. Adjoining awnings are to form continuous coverage over the footpath V. Any veranda post provided to an awning and the outer edge of the road pavement of less than 0.6 metremetimetime. Building Height 2721 273</li></ul>   | Design Objective  |  |   |
| <ul> <li>i. Floor to floor heights on the ground floor should be 4.5 metresm to allow for commercial use of the ground floor</li> <li>ii. All other floors shall maintain a 3.1 metre-mfloor to floor height for residential use and a 3.6m metre-floor to floor height for commercial use. Apartments shall achieve minimum floor to ceiling levels as outlined in Clause 4.3 of the Residential Design Codes Volume 2 - Apartments.</li> <li>iii. The ground floor should be flush with the adjacent footpath at the boundary iv. All development takes into account coastal erosion and accretion patterns. Non habitable rooms and the provision of basement parking are exempt from the finished floor level stated above</li> <li>Awmings</li> <li>Design Objective <ol> <li>To encourage a human scale of development</li> <li>To encourage a seamless flow of the use and function of a building from internal to external</li> </ol> </li> <li>IV. To maintain a safe separation between passing traffic and awnings</li> </ul> Assessment Criteria <ol> <li>Awnings sour footpaths are to be provided for no less than 80% of the primary and secondary street frontages. This requirement does not apply to laneways</li> <li>The vertical clearance of awnings shall be consistent and generally 3.2 metresm from pavement level </li></ol> Iii. Awnings shall project 3.5 metresm from the building line except where this resulting in a setback between to the awning and the outer edge of the road pavement of less than 0.6 metresm iv. Adjoining awnings are to form continuous coverage over the footpath Y. Any veranda post provided to an awning shall be non-structural. In this respect awnings are to be suspended by cantilevered construction and not use load bearing posts Building Height  | pedestrian m  | ovement, sight lines and streetscap  | e character are maximised   |
| <ul> <li>commercial use of the ground floor</li> <li>ii. All other floors shall maintain a 3.1 -meter-mfloor to floor height for residential use<br/>and a 3.6m meter. floor to floor height for commercial use. Apartments shall achiev<br/>minimum floor to ceiling levels as outlined in Clause 4.3 of the Residential Design<br/>Codes Volume 2 - Apartments.</li> <li>iii. The ground floor should be flush with the adjacent footpath at the boundary<br/>iv. All development is to achieve a minimum finished floor level of +3.8AHD to ensure<br/>development takes into account coastal erosion and accretion patterns. Non<br/>habitable rooms and the provision of basement parking are exempt from the<br/>finished floor level stated above</li> <li>Awnings</li> <li>Design Objective <ol> <li>To encourage a human scale of development</li> <li>To encourage a seamless flow of the use and function of a building from internal to<br/>external</li> </ol> </li> <li>V. To maintain a safe separation between passing traffic and awnings</li> </ul> Assessment Criteria <ul> <li>Awnings over footpaths are to be provided for no less than 80% of the primary and<br/>secondary street frontages. This requirement does not apply to laneways</li> <li>iii. The vertical clearance of awnings shall be consistent and generally 3.2 metresm<br/>from pavement level</li> </ul> iii. Awnings shall project 3.5 metresm from the building line except where this resulting<br>in a setback between to the awning and the outer edge of the road pavement of<br>less than 0.6 metresm iv. Adjoining awnings are to form continuous coverage over the footpath v. Any veranda post provided to an awning shall be non-structural. In this respect<br>awnings are to be suspended by cantilevered construction and not use load bearing<br>posts Building Height  |   |  | be 4.5 metresm to allow for                                       |
| <ul> <li>and a 3.6m metre-floor to floor height for commercial use. Apartments shall achieve minimum floor to ceiling levels as outlined in Clause 4.3 of the Residential Design Codes Volume 2 - Apartments.</li> <li>iii. The ground floor should be flush with the adjacent footpath at the boundary iv. All development is to achieve a minimum finished floor level of +3.8AHD to ensure development takes into account coastal erosion and accretion patterns. Non habitable rooms and the provision of basement parking are exempt from the finished floor level stated above</li> <li>Awmings</li> <li>Design Objective <ul> <li>To encourage a human scale of development</li> <li>To encourage a seamless flow of the use and function of a building from internal to external</li> </ul> </li> <li>IV. To maintain a safe separation between passing traffic and awnings</li> <li>Assessment Criteria <ul> <li>Awmings over footpaths are to be provided for no less than 80% of the primary and secondary street frontages. This requirement does not apply to laneways</li> <li>iii. The vertical clearance of awnings shall be consistent and generally 3.2 metresm from pavement level</li> <li>Awnings shall project 3.5 metresm from the building line except where this resulting in a setback between to the awning and the outer edge of the road pavement of less than 0.6 metresm</li> <li>iv. Adjoining awnings are to form continuous coverage over the footpath</li> <li>v. Any veranda post provided to an awning shall be non-structural. In this respect awnings are to be suspended by cantilevered construction and not use load bearing posts</li> </ul> </li> <li>Building Height</li> </ul>  | commercial u  | se of the ground floor   | —   |
| <ul> <li>Codes Volume 2 - Apartments.</li> <li>iii. The ground floor should be flush with the adjacent footpath at the boundary</li> <li>iv. All development is to achieve a minimum finished floor level of +3.8AHD to ensure development takes into account coastal erosion and accretion patterns. Non habitable rooms and the provision of basement parking are exempt from the finished floor level stated above</li> <li>Awnings</li> <li>Design Objective <ol> <li>To encourage a human scale of development</li> <li>To provide shelter from environmental conditions</li> </ol> </li> <li>To encourage a seamless flow of the use and function of a building from internal to external</li> <li>To maintain a safe separation between passing traffic and awnings</li> </ul> <li>Assessment Criteria <ul> <li>Awnings over footpaths are to be provided for no less than 80% of the primary and secondary street frontages. This requirement does not apply to laneways</li> <li>The vertical clearance of awnings shall be consistent and generally 3.2 metresm from pavement level</li> <li>Amnings avall project 3.5 metresm from the building line except where this resulting in a setback between to the awning and the outer edge of the road pavement of less than 0.6 metresm form continuous coverage over the footpath</li> <li>Any veranda post provided to an awning shall be non-structural. In this respect awnings are to be suspended by cantilevered construction and not use load bearing posts</li> </ul> </li> <li>Building Height </li>  | and a 3.6 <mark>m</mark> n                              | netre_floor to floor height for comme  | ercial use. Apartments shall achiev                               |
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## Item 9.4 Attachment 1

| Title                                 | Cockburn Coast Design Guidelines for Robb<br>Jetty and Emplacement Precincts |   |
|---------------------------------------|--|---|
| Policy Number<br>(Governance Purpose) | LPP 4.6  | _ |



### Design Objective

- I. Building heights help create a compact urban built environment
- II. Consistent building heights create a recognisable urban character
- III. Building heights do not visually overwhelm the streetscape
- IV. Building heights avoids continual overshadowing of the streetscape

#### Assessment Criteria

Building shall be in accordance with the Building Height Plan (Figure 14)
 Development shall be a minimum of three storeys

#### **Building Materials**

Design Objective

- I. To encourage a style of development that is consistent with the coastal location
- II. To provide for a consistency in the standard of finish and materials throughout Cockburn Coast
- To foster a sense of place through an identifiable character and style of development

Assessment Criteria

- i. Extensive use of concrete tilt panels is discouraged. Where concrete tilt panels are used, they shall be integrally coloured (colour tinted concrete)
- ii. Moulded textures imprinted in the external surfaces of any concrete panels are encouraged
- iii. Painted finishes and rendered textures over concrete panels are not permitted
- iv. The use of natural materials such as stone, timber and other such natural products is encouraged in both interior and exterior finishes

### Open Space

Design Objective

- I. To ensure that development provides an attractive and engaging interface with the public open space
- II. To maximise the potential for passive surveillance

Assessment Criteria

i. Where an area of public open space is provided the surrounding development must address the open space by maximising passive surveillance from habitable rooms; buildings must front onto the open space through placement of doors, windows and balconies to create a safe and comfortable pedestrian environment

#### Landmark Sites

Design Objective

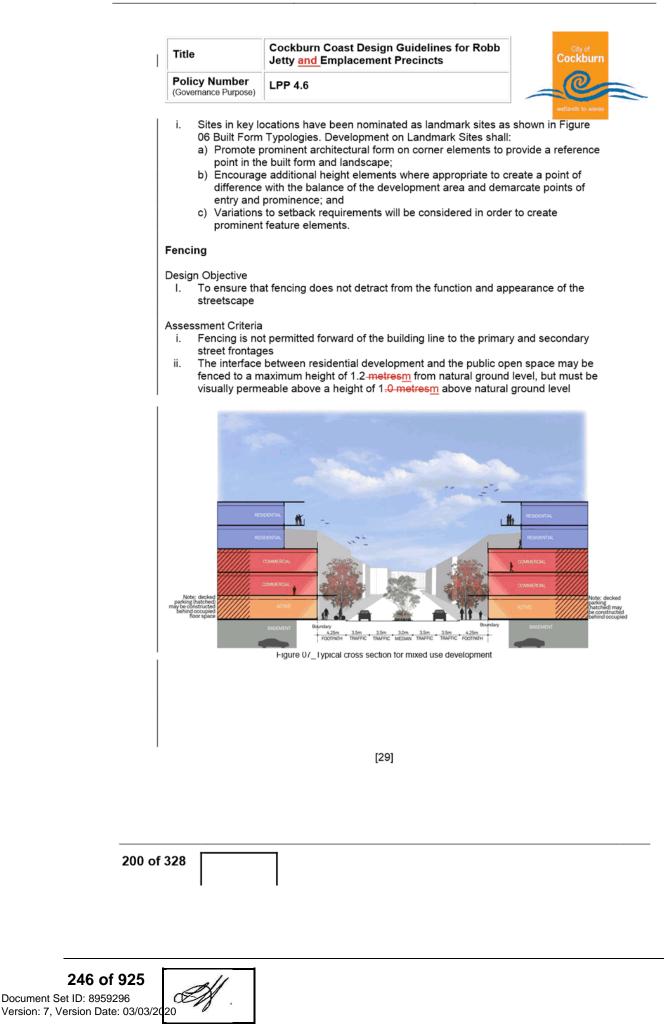
- I. To encourage a sense of place and identity
- II. To increase the legibility of place
- III. To demarcate the natural hierarchy of an area by identifying those places which are of significance

Assessment Criteria

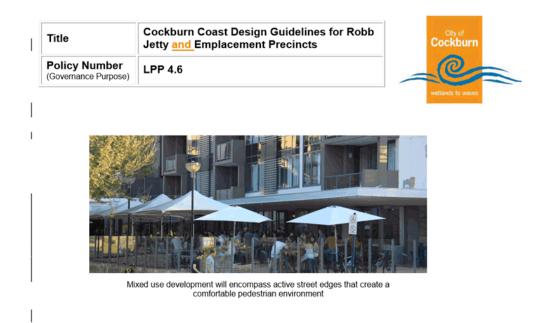
[28]



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# Item 9.4 Attachment 1



[30]



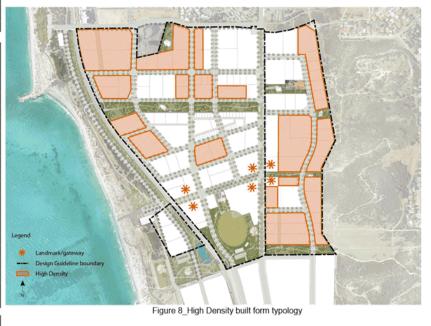
# DAP 27/11/2019

| Title                                 | Cockburn Coast Design Guidelines for Robb<br>Jetty <u>and</u> Emplacement Precincts | City of<br>Cockburr |
|---------------------------------------|---|---------------------|
| Policy Number<br>(Governance Purpose) | LPP 4.6   | C                   |

## 2.3 High Density Residential Typology

High density housing opportunities along the Emplacement escarpment and within the Robb Jetty LSP area will create a new skyline for the Cockburn Coast. A manufactured horizon line of apartment buildings six to eight storeys in height will offer the opportunity for a new architectural topography and an integrated landscape of nature and built form. Residents will enjoy the expansive views but also the sense of containment and grounding in the environment. Facades and balconies shade and veil occupants whilst the ground level public realm is internalised and places focus on the residential communities' common interest.

Landscaped front setbacks and tree lined verges will combine to create a soft and comfortable urban setting for apartment buildings. Pocket parks and integrated greenery with built form create a calming natural feel throughout the area despite the intensity of development, acting as a backyard space and providing a link to the coast.



## **Building Setbacks**

Design Objective

- I. Building setbacks frame streetscapes and public open spaces
- II. Building setbacks accommodate landscaping which slightly widen and softens the streetscape

Assessment Criteria

[31]

### Item 9.4 Attachment 1

|  | Title                                 | Cockburn Coast Design Guidelines for Robb<br>Jetty and Emplacement Precincts | C | С |
|--|---------------------------------------|--|---|---|
|  | Policy Number<br>(Governance Purpose) | LPP 4.6  | _ | 1 |



i. Building setbacks are to be in accordance with the following table

| Setback    | Street<br>(minimum)   | Side/Rear<br>(minimum)          | <b>Laneway</b><br>(minimum)    | Public Open Space<br>(minimum)   |
|------------|---|---------------------------------|--------------------------------|--|
| Levels 1-3 | 3 <del>.0 metres<u>m</u></del>  | Nil                             | Nil                            | 4.0 metresm to wall<br>and 2.0 metresm to<br>balconies<br>(cantilevered/light<br>weight only)    |
| Levels 4+  | 5.0 metresm to wall<br>and<br>2.0 metresm to<br>balconies<br>(cantilevered/light<br>weight only | 3 <del>.0 metres-<u>m</u></del> | 3 <del>.0 metres<u>m</u></del> | 5.0-metresm to wall<br>and<br>2.0-metresm to<br>balconies<br>(cantilevered/light<br>weight only) |

Table 03\_ Building Setbacks for high density residential development

- ii. Buildings shall be setback 4.0 metresm from any boundary adjoining public parkland. This setback area shall include space for landscaping and if necessary an outdoor living area. Where additional outdoor living area is to be provided, the additional outdoor living area shall be absorbed into the building space (i.e. building shall cantilever over the outdoor living area)
- Projections are permitted within the 4.0 metrem setback to public parkland to maximum of 2.0 metresm into the setback area

#### **Building Articulation**

Design Objective

- To ensure that building facades add positively to the public realm and its interest. Building articulation will encourage interaction with the street and passive surveillance of adjacent spaces
- II. To promote a pedestrian scale of buildings at street level
- III. The building design shall demonstrate an appropriate level of articulation to avoid building bulk appearing excessive
- IV. Building articulation will express a vibrant and modern design aesthetic

Assessment Criteria

- i. Permanent blank walls are not permitted to any street frontage. Major openings are required to provide for surveillance and interaction with the public realm
- ii. The facade detail may be simplified on loading areas, parapet walls and walls to 'back of house' areas
- iii. Built form is to address parks, pedestrian access ways and in particular laneways by providing windows, balconies and suitable facade articulation facing these areas. These elevations are to match the design quality of the dwellings primary street elevation
- iv. Corner buildings are to address both frontages through the provision of:
  - a. distinct roof form at corners;
    - b. variation in materials and colours; and
  - c. varied balcony treatments

[32]



# DAP 27/11/2019

| Sovernance Purpose)       Effective         iilding Levels       For ensure development maintains a positive relationship with the street such that pedestrian movement, sight lines and streetscape character are maximised         In To ensure development maintains a positive relationship with the street such that pedestrian movement, sight lines and streetscape character are maximised         In To allow for the safe use of ceiling fans for cooling         sessment Criteria         In Id development is to achieve a minimum finished floor level of +3.8AHD to ensure development takes into account coastal erosion and accretion patterns. Non habitable rooms and the provision of basement parking are exempt from the finished floor level stated above         Where residential dwellings are proposed on the ground floor adjacent to a street or public open space, a grade separation from 0.5 metreem to 1.2 metreem between the finished floor level stated above         Where residential dwellings are proposed on the ground floor adjacent to reat public open space is encouraged in order to create a visual distinction between the public and private space         wilding height         Hildevelopment is to solve a minimum finish collabor of basement parking are exempt from the area         The built form of an area shall provide a pedestrian scale, urban character, intended dwelling density, land use mix as well as the natural topography of the area         The built form of an area shall provide a pedestrian scaled street and public spaces         sessment Criteria         Development shall minimise overshadowing to adjacent streets and public spa   | litle   | Cockburn Coast Design Guidelines for Rob<br>Jetty and Emplacement Precincts  | City of<br>Cockburn  |
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| pen Space   |   |
| space   | at development provides an appropriate interface with the public open the potential for passive surveillance  |
| address the object the object of the object | a<br>ea of public open space is provided the surrounding development must<br>open space by maximising passive surveillance from habitable rooms;<br>st front onto the open space through placement of doors, windows and<br>create a safe and comfortable pedestrian environment                        |
| encing  |   |
|   | at the provision of fencing does not detract from the function and<br>of the streetscape  |
| maximum he<br>permeable al  | a<br>between private lots and the public open space may be fenced to a<br>ight of 1.2- <u>metresm</u> from natural ground level, but must be visually<br>bove a height of 1 <del>.0 metre m</del> above natural ground level<br>I generally not be permitted in the primary or secondary street setback |
| andscaping  |   |
|   | n attractive streetscape environment<br>istainability of a building through the provision of permeable surface  |
|   | a<br>back area shall include provision for elements of soft landscaping<br>ndscaping is preferred over shallow landscaping above basements  |

- In ground landscaping is preferred over shallow landscaping above basements ii. Paving that is contiguous with foot paths and other paving in the public realm shall be of the same style and materials, matching exactly wherever possible iii.

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A

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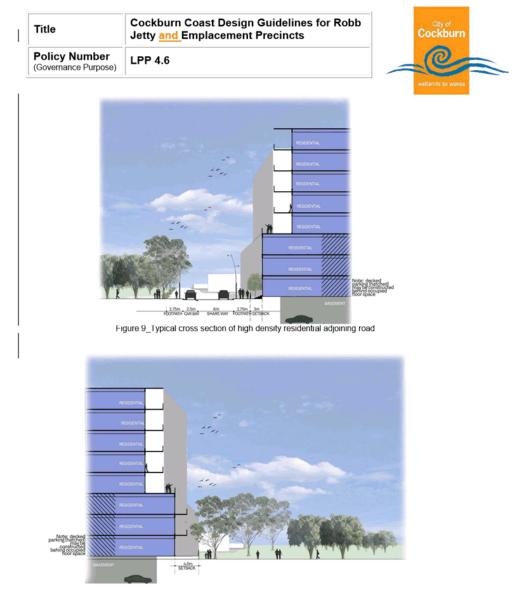
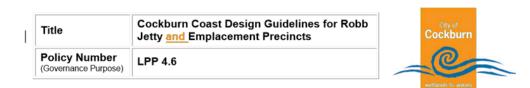


Figure 10\_Typical cross section of high density residential directly adjoining public open space

[35]

#### Item 9.4 Attachment 1



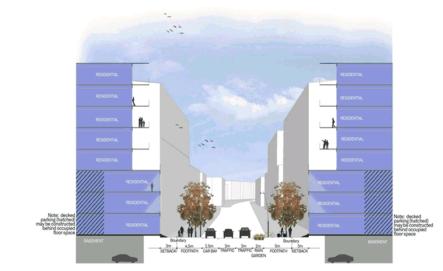


Figure 11\_Typical cross section for high density residential development



High density Residential Development showing the use of natural materials in the facade and a provision of high quality building articulation in keeping with the objectives of these design guidelines

[36]



# DAP 27/11/2019

| I | Title                                 | Cockburn Coast Design Guidelines for Robb<br>Jetty <u>and</u> Emplacement Precincts | City of<br>Cockbur |
|---|---------------------------------------|---|--------------------|
|   | Policy Number<br>(Governance Purpose) | LPP 4.6   | e                  |



#### 2.4 Medium Density Residential Typology

The Robb Jetty area provides an important medium density housing area. Leafy streets and small softly landscaped front setbacks will combine to create a comfortable urban setting for contemporary apartment buildings. Future built form will embody a seamless transition from indoor to outdoor, from formal to informal, from exposed to protected. Built form will be respectful of nature and reflect the natural characteristics of the vegetation and landscape within Cockburn Coast.



Figure 12\_Medium Density built form typology

#### **Building Setbacks**

**Design Objective** 

- I. Building setbacks create intimate streetscapes
- II. Building setbacks accommodate landscaping which slightly widen and softens the streetscape

Assessment Criteria

i. Building setbacks are to be in accordance with the following table

| I | Setback | <b>Street</b><br>(minimum)   |       | Public Open Space<br>(minimum)   |
|---|---------|--|-------|--|
|   |         | 2 <mark>.0 metres<u>m</u> (primary)</mark><br>1 <mark>.0 metres<u>m</u><br/>(secondary)</mark> | Nil   | 3 <del>.0 metres<u>m</u> to wall<br/>and 2.<u>0 metres-m</u>to<br/>balconies<br/>(cantilevered/light</del> |
|   |         |  | (0.7) |  |

[37]



## Item 9.4 Attachment 1

| Ι | Title                    |   |                                   | n Coast Desig<br>Emplacemen | City of Cockburn              |   |
|---|--------------------------|---|-----------------------------------|-----------------------------|-------------------------------|---|
|   | Policy Nu<br>(Governance |   | LPP 4.6                           |                             |                               | weblands to waves   |
|   | Levels 4+                | 5.0 motr                                  | esm to wall                       | 3.0 metresm                 | 3 <u>-0-metres</u> m          | weight only)  |
| 1 | Leveis 4+                | and<br>2 <mark>.0 metr</mark><br>balconie | es <u>m</u> to<br>s<br>ered/light | 5 <u>-0 manasm</u>          | 5. <del>0 menes<u>m</u></del> | and<br>2. <u>0 metresm</u> to<br>balconies<br>(cantilevered/light<br>weight only) |

Table 04\_ Building Setbacks for medium density residential development

| ii.   | Buildings shall be setback 3. <u>0 metresm</u> from any boundary adjoining public parkland. This setback area shall include space for landscaping and if necessary an outdoor living area. Where additional outdoor living area is to be provided, the |
|-------|--|
|       | additional outdoor living area shall be absorbed into the building space (i.e. building  |
|       | shall cantilever over the outdoor living area)   |
| iii.  | Projections are permitted within the 3 <del>.0 metrem</del> setback to public parkland to  |
|       | maximum of 2 <del>.0 metresm</del> into the setback area   |
| Build | ing Articulation   |
| Desia | n Objective  |
| I.    | To ensure that building facades add positively to the public realm and its interest.   |
|       | Building articulation will encourage interaction with the street and passive   |
|       | surveillance of adjacent spaces  |
| II.   | To promote a pedestrian scale of buildings at street level   |
| III.  | The building design shall demonstrate an appropriate level of articulation to avoid  |
|       | building bulk appearing excessive  |
| IV.   | Building articulation will express a vibrant and modern design aesthetic   |
| Asses | ssment Criteria  |
| i.    | The facade detail may be simplified on loading areas, parapet walls and walls to   |
|       | 'back of house' areas  |
| ii.   | Built form is to address parks, pedestrian access ways and in particular laneways  |
|       | by providing windows, balconies and suitable facade articulation facing these areas.   |
|       | These elevations are to match the design quality of the dwellings primary street   |
|       | elevation  |
| iii.  | Balconies are encouraged but shall not run continuously along the facade. Separate   |
|       | individual balconies are appropriate   |
| iv.   | The primary frontage shall provide pedestrian access to the major entry (front door)   |
|       | of the building(s)   |
| v.    | Corner buildings are to address both frontages through the provision of:   |
|       | a. distinct roof form at corners;  |
|       | <li>b. variation in materials and colours; and</li>  |
|       | c. varied balcony treatments.  |

#### Roof Form

Design Objective

[38]



| (Gover<br>I.<br>Assess<br>i.<br>ii.<br>iii.<br>iii. | structure as b<br>sment Criteria<br>Use of skillior<br>Use of pitche | LPP 4.6<br>should be designed as a contemporary and integr<br>efits this unique metropolitan coastal location<br>roofs and modern materials is actively promoted   | rated architectural                       |
|---|--|--|---|
| Asses<br>i.<br>ii.<br>iii.<br>iii.                  | structure as b<br>sment Criteria<br>Use of skillior<br>Use of pitche | efits this unique metropolitan coastal location<br>roofs and modern materials is actively promoted   | rated architectural                       |
| i.<br>ii.<br>iii.<br>iv.                            | Use of skillion<br>Use of pitche                                     |  |   |
| Duildi  | positive archi   | I roofs and dark tiles is discouraged<br>nilar features may be used to accentuate the roofs<br>ectural feature at night<br>acceptable where concealed behind a building pa   |   |
| Buildi  | ng Levels  |  |   |
| 1.  | pedestrian m   | velopment maintains a positive relationship with th<br>ovement, sight lines and streetscape character are<br>safe use of ceiling fans for cooling  |   |
| i.  | Apartments s   | ent shall maintain a minimum floor to floor height o<br>nall achieve minimum floor to ceiling levels as outl<br>al Design Codes Volume 2 - Apartments.   |   |
| ii.   | All developme<br>development<br>habitable roo                        | nt is to achieve a minimum finished floor level of -<br>takes into account coastal erosion and accretion p<br>ns and the provision of basement parking are exe<br>evel stated above  | atterns. Non                              |
|   | Where reside<br>public open s<br>the finished fl                     | ntial dwellings are proposed on the ground floor ac<br>bace, a grade separation from 0.5 <u>metresm</u> to 1.2<br>bor level of the ground floor and the adjacent stree<br>uraged in order to create a visual distinction betwe                           | metresm between<br>et or public open      |
| Buildi  | ng Height  |  |   |
| і.<br>II.   | dwelling dens<br>The built form<br>upper floors s                    | its will respond to the pedestrian scale, urban cha<br>ity, land use mix as well as the natural topography<br>of an area shall provide a pedestrian scaled stree<br>etback from the street alignment<br>shall minimise overshadowing to adjacent streets | of the area<br>et interface with taller   |
| i.<br>ii.   | Development<br>239 and 247-  | be in accordance with the Building Height Plan (F<br>shall be a minimum of three storeys, with the exce<br>259 where the minimum height is two storeys as s  | eption of Lots 235-<br>hown in a relevant |
|   | loft can be co<br>appearance o                                       | oment Plan. For the purposes of assessing the nun<br>nsidered as a third storey, provided the building de<br>f three storeys from the primary street frontage<br>development shall not be supported  |   |
| I   |  | [39]   |   |
|   |  |  |   |
|   |  |  |   |
| of 328  |  |  |   |
|   |  |  |   |

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## Item 9.4 Attachment 1

| Title   | Cockburn Coast Design Guidelines for Robb<br>Jetty <u>and</u> Emplacement Precincts   | City of<br>Cockburn                   |
|---|---|---------------------------------------|
| Policy Number<br>(Governance Purpose)   | LPP 4.6   |                                       |
| Building Materials  |   | wetlands to waves                     |
| II. To provide fo<br>Cockburn Co  | ense of place through an identifiable character and s   | s throughout                          |
| used, they sh<br>ii. Moulded text<br>also be applie<br>iii. Painted finish<br>iv. Warm exterior | e of concrete tilt panels is discouraged. Where concr<br>all be integrally coloured (colour tinted concrete)<br>ures imprinted in the external surfaces of any concre   | te panels should<br>not permitted     |
| Open Space  |   |                                       |
| space   | at development provides an appropriate interface wit<br>the potential for passive surveillance  | h the public open                     |
| address the o<br>buildings mus  | ea of public open space is provided the surrounding open space by maximising passive surveillance from st front onto the open space through placement of do create a safe and comfortable relationship to the pub | habitable rooms;<br>oors, windows and |
| Fencing   |   |                                       |
| Design Objective<br>I. To ensure the<br>streetscape   | at fencing does not detract from the function and app   | pearance of the                       |
| maximum he  | between private lots and the public open space may<br>ight of 1.2- <del>metresm</del> from natural ground level, but m<br>pove a height of 1- <del>metrem</del> above natural ground leve                         | ust be visually                       |
| Landscaping   |   |                                       |
|   | attractive streetscape environment  |                                       |

II. To aid the sustainability of a building through the provision of permeable surface

[40]

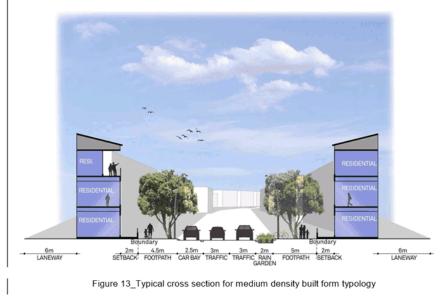


# DAP 27/11/2019

| Ι | Title                                 | Cockburn Coast Design Guidelines for Robb<br>Jetty <u>and</u> Emplacement Precincts | City of<br>Cockburn |  |
|---|---------------------------------------|---|---------------------|--|
|   | Policy Number<br>(Governance Purpose) | LPP 4.6   | <u> </u>            |  |

#### Assessment Criteria

- i. The front setback area shall include provision for elements of soft landscaping
- ii. In ground landscaping is preferred over shallow landscaping above basements,
  - particularly in front setback areas which provides the opportunity for tree planting



[41]

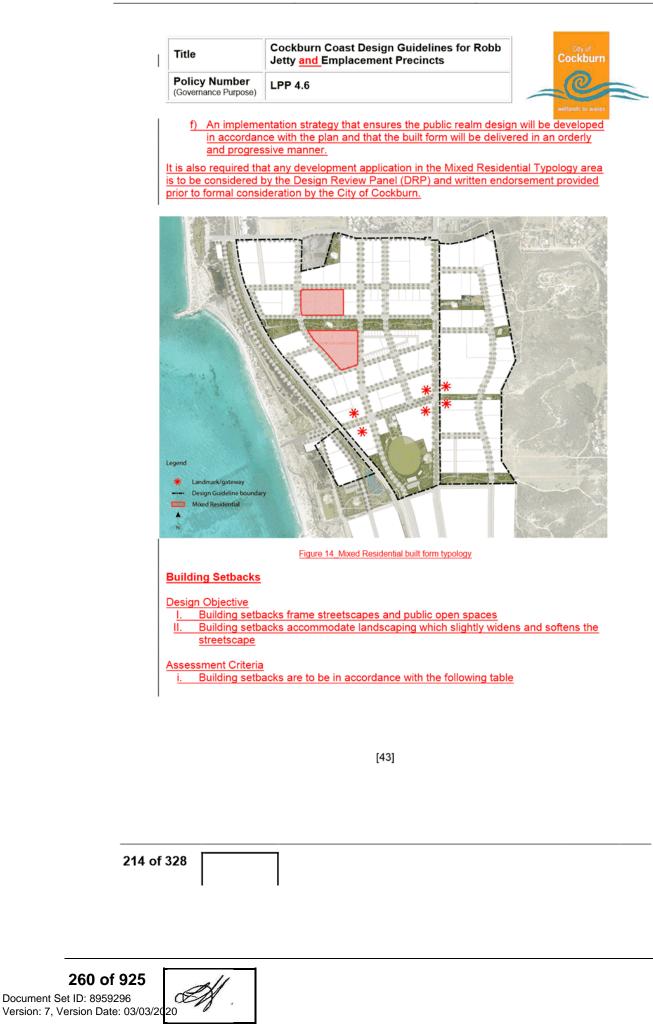
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## Item 9.4 Attachment 1

| Title  | Cockburn Coast Design Guidelines for Rob<br>Jetty and Emplacement Precincts  | b City of Cockburn  |
|--|--|---|
| Policy Number<br>(Governance Purpose)  | LPP 4.6  | C   |
| 2.5 Mixed Resid  | ential Typology  | wetlands to waves   |
| density living, empha<br>and variety of living a<br>planned Bus Rapid<br>the 'missing middle'<br>Typology area evolv<br>forms. It is intended<br>point of difference to<br>In addition to mid-ris<br>will feature a diverse<br>realm design that blu<br>with visual amenity,<br>the private vehicle. A | sinct encourages the exploration of innovative agains the need to reflect the Cockburn Coast wand working opportunities in a form and density Transit (BRT) system. The Mixed Residential Ty by offering a range of medium density housing 1 ed from an intensive, design-led, exploration of that the urban form will be unique in the overall of development elsewhere in the Cockburn Coast e apartment living around the western and sout aris the lines between streets and open space. Standscape and pedestrian movement assuming As a compact, high-density area the built form wand the relationship between private living space strong. | ision of offering choice<br>that supports the<br>pology area addresses<br>typologies. This<br>ground-breaking urban<br>precinct and present a<br>t district.<br>hern edges, the area<br>ons, around a public<br>treets will be designed<br>equal importance to<br>ill be close, special |
| Local Structure Plan<br>planning for the area<br>including but not lim   | t, the City is prepared to vary some requirement<br>(LSP), to facilitate the exploration of creative id<br>a will undergo a rigorous process of consultative<br>ited to, the following steps:<br>n, explaining how the precinct will differ from oth<br>P area;  | eas, on the basis that<br>, design-led enquiry,   |
|  | esign process, involving qualified architects, lan<br>s, and civil engineers;  | <u>dscape architects,</u>   |
|  | esign input or peer review from an independent of such input to be formally documented;  | expert in urban design  |
| of Lands, Plann  | ement with technical staff from the City of Cockt<br>ning and Heritage, in the form of workshops and<br>of a design vision to completion of a masterpla  | briefings, from the   |
|  | a masterplan which illustrates a cohesive desigr<br>at systems, open space and servicing, including,<br>ements:  |   |
| displays a u   | rban form - in terms of dwelling styles, streets a<br>nique innovation precinct to address the 'missin<br>ving choices that will present a new living choice   | g middle' and provide   |
|  | of proposed dwelling forms, building height and i<br>ion that the dwelling yield identified in the Robb  |   |
| d) Demonstrat  | ion that the plan will offer a community benefit o<br>the urban pattern envisaged under the Robb Je  |   |
|  | ion that the plan will not compromise the planne<br>typology areas; and  | d function or amenity   |

[42]





# Item 9.4 Attachment 1

| D . 12  |   | Jetty and Emplacement Precincts   |   |   | Cockburn  |
|---|---|---|---|---|---|
|   | Number<br>nce Purpose)  | LPP 4.6   |   |   | e   |
|   |   |   |   |   | wetlands to waves   |
| etback  | Primary Str   | eet Secondary   | Laneway   | Public Open Space   | Public Open Space   |
|   | <u>minimum)</u>   | <u>minimum)</u>   | <u>minimum)</u>   | – Northern<br>Drainage Swale<br>(minimum)   | – Central Spine<br>(minimum)  |
| evels 1-3   | <u>3m</u>   | Nil   | Nil   | 3m to wall and 2m<br>to balconies<br>(cantilevered/light<br>weight only)  | 2m to wall and nil to<br>balconies<br>(cantilevered/light<br>weight only)   |
| evels 4+  | 5m to wall an<br>2m to balcor<br>(cantilevered<br>light weight<br>only  | nies2m to balconie  |   | 5m to wall and 2m<br>to balconies<br>(cantilevered/light<br>weight only)  | 4m to wall and 2m to<br>balconies<br>(cantilevered/light<br>weight only)  |
| ii. Bu  | ildings shall   | l be setback fro  | m any bound   | tial development<br>ary adjoining public<br>include space for la  | parkland as specified   |
|   |   |   |   |   | or living area is to be   |
| provided, the additional outdoor living area shall be absorbed into the buildin   |   |   |   |   |   |
| sp  | ace (i.e. bui   | iding shall canti   | lever over the  | e outdoor living area   | <u>a)</u>   |
| uilding   | Articulation  | -   |   |   |   |
|   |   | building facad  |   | vely to the public rea  |   |
| I. To   |   |   |   | tion with the street s  |   |
| I. To<br>Bu   | ilding articu   | lation will encou   |   | tion with the street a  |   |
| I. To<br>Bu<br>su   | ilding articu<br>rveillance of  | lation will encount<br>f adjacent space   | es  |   |   |
| <u>I. To</u><br><u>Bu</u><br><u>su</u><br>II. To  | ilding articu<br>rveillance of<br>promote a   | lation will encou<br>f adjacent space<br>pedestrian scal  | <u>es</u><br>e of buildings   | at street level   | articulation to avoid   |
| <u>I. To</u><br><u>Bu</u><br><u>su</u><br>II. To<br>II. Th  | ilding articu<br>rveillance of<br>promote a<br>le building d  | lation will encou<br>f adjacent space<br>pedestrian scal  | <u>es</u><br>e of buildings<br>nonstrate an a   | at street level   |   |
| <u>I. To</u><br><u>Bu</u><br><u>II. To</u><br><u>II. Th</u><br><u>bu</u>  | ilding articu<br>rveillance of<br>promote a<br>le building d<br>ilding bulk a   | lation will encou<br>f adjacent space<br>pedestrian scal<br>esign shall dem<br>ppearing exces   | <u>es</u><br>e of buildings<br>nonstrate an a<br>ssive  | at street level   | articulation to avoid   |
| I. To<br>Bu<br>su<br>II. To<br>II. Th<br>bu<br>V. Bu<br>ssessm  | iliding articu<br>rveillance of<br>promote a<br>le building d<br>ilding bulk a<br>ilding articu<br>ent Criteria   | lation will encou<br>f adjacent space<br>pedestrian scal<br>esign shall dem<br>ppearing exces<br>lation will expre  | es<br>e of buildings<br>nonstrate an a<br>sive<br>ss a vibrant a  | at street level<br>appropriate level of<br>and modern design  | articulation to avoid<br>aesthetic  |
| I. To<br>Bu<br>su<br>II. To<br>II. Th<br>bu<br>V. Bu<br>v. Bu<br>ssessm<br>i. Pe  | iliding articu<br>rveillance of<br>promote a<br>ile building d<br>ilding bulk a<br>ilding articu<br>ent Criteria<br>ermanent bla  | lation will encou<br>f adjacent space<br>pedestrian scal<br>esign shall dem<br>ppearing exces<br>lation will expre  | es<br>e of buildings<br>nonstrate an a<br>sive<br>ss a vibrant a<br>ot permitted to   | at street level<br>appropriate level of<br>and modern design<br>o any street frontage   | articulation to avoid<br>aesthetic<br>e. Major openings are   |
| I. To<br><u>Bu</u><br>II. To<br>II. Th<br><u>bu</u><br>V. Bu<br><u>ssessm</u><br>i. Pe<br>red   | iliding articu<br>rveillance of<br>promote a<br>ile building d<br>ilding bulk a<br>ilding articu<br>ent Criteria<br>ermanent bla<br>quired to pro   | lation will encou<br>f adjacent space<br>pedestrian scal<br>esign shall dem<br>ppearing exces<br>lation will expre-<br>ank walls are no<br>ovide for surveil  | es<br>e of buildings<br>nonstrate an a<br>sive<br>ess a vibrant a<br>ot permitted to<br>lance and into  | at street level<br>appropriate level of<br>and modern design<br>o any street frontage<br>eraction with the pu   | articulation to avoid<br>aesthetic<br>e. Major openings are<br>blic realm   |
| I. To<br>Bu<br>Su<br>II. To<br>II. Th<br>V. Bu<br>ssessm<br>i. Pe<br>rea<br>ii. Th  | iliding articu<br>rveillance of<br>promote a<br>ile building d<br>ilding bulk a<br>ilding articu<br>ent Criteria<br>ermanent bla<br>quired to pro-<br>te facade de                                  | lation will encou<br>f adjacent space<br>pedestrian scal<br>esign shall dem<br>ppearing exces<br>lation will expre<br>ank walls are no<br>ovide for surveil<br>etail may be sim                                   | es<br>e of buildings<br>nonstrate an a<br>sive<br>ess a vibrant a<br>ot permitted to<br>lance and into  | at street level<br>appropriate level of<br>and modern design<br>o any street frontage   | articulation to avoid<br>aesthetic<br>e. Major openings are<br>blic realm   |
| I.         To           Bu         Su           Su         Su           II.         To           II.         Th           bu         Seessm           i.         Pe           real         real           ii.         Th  | iliding articu<br>rveillance of<br>promote a<br>ile building d<br>ilding bulk a<br>ilding articu<br>ent Criteria<br>guired to pro<br>the facade de<br>ack of house                                  | lation will encou<br>f adjacent space<br>pedestrian scal<br>esign shall dem<br>ppearing exces<br>lation will expre-<br>ank walls are no<br>ovide for surveil<br>tail may be sim<br>2' areas                       | e of buildings<br>nonstrate an a<br>sive<br>ss a vibrant a<br>bt permitted to<br>lance and int<br>plified on loa  | at street level<br>appropriate level of<br>and modern design<br>o any street frontage<br>eraction with the pu<br>ding areas, parapet  | articulation to avoid<br>aesthetic<br>a. Major openings are<br>blic realm<br>walls and walls to   |
| I.         To           Bu         Su           Su         Su           II.         To           II.         To           Seessm         E           i.         Pe           real         To           iii.         Th  | iliding articu<br>rveillance of<br>promote a<br>ile building d<br>ilding bulk a<br>ilding articu<br>ent Criteria<br>guired to pro<br>the facade de<br>ack of house<br>ill form is to                | lation will encou<br>f adjacent space<br>pedestrian scal<br>esign shall dem<br>ppearing exces<br>lation will expre<br>ank walls are no<br>ovide for surveil<br>tail may be sim<br>2' areas<br>address parks       | es<br>e of buildings<br>nonstrate an a<br>sive<br>ss a vibrant a<br>bt permitted to<br>lance and intr<br>plified on loa<br>, pedestrian a                     | at street level<br>appropriate level of<br>and modern design<br>o any street frontage<br>eraction with the pu<br>ding areas, parapet<br>access ways and in                          | articulation to avoid<br>aesthetic<br>a. Major openings are<br>blic realm<br>walls and walls to<br>particular laneways                          |
| I.         To           Bu         Su           Su         Su           II.         To           II.         To           V.         Bu           ssessm         Fe           ii.         Pe           iii.         Fu           bibu         Su           bibu         Su           bibu         Su           bibu         Su           bibu         Su           Bu         Su <t< td=""><td>iliding articu<br/>rveillance of<br/>promote a<br/>ile building d<br/>ilding bulk a<br/>ilding articu<br/>ent Criteria<br/>guired to pro-<br/>te facade de<br/>ack of house<br/>ill form is to<br/>providing w</td><td>lation will encou<br/>f adjacent space<br/>pedestrian scal<br/>esign shall dem<br/>ppearing exces<br/>lation will expre<br/>ank walls are no<br/>ovide for surveil<br/>tail may be sim<br/>address parks<br/>indows, balcon</td><td>es<br/>e of buildings<br/>nonstrate an a<br/>ssive<br/>ss a vibrant a<br/>bt permitted to<br/>lance and inte<br/>plified on loa<br/>, pedestrian a<br/>ies or suitable</td><td>at street level<br/>appropriate level of<br/>and modern design<br/>o any street frontage<br/>eraction with the pu<br/>ding areas, parapet<br/>access ways and in<br/>e facade articulatior</td><td>articulation to avoid<br/>aesthetic<br/>a. Major openings are<br/>blic realm<br/>walls and walls to<br/>particular laneways<br/>offacing these areas.</td></t<> | iliding articu<br>rveillance of<br>promote a<br>ile building d<br>ilding bulk a<br>ilding articu<br>ent Criteria<br>guired to pro-<br>te facade de<br>ack of house<br>ill form is to<br>providing w | lation will encou<br>f adjacent space<br>pedestrian scal<br>esign shall dem<br>ppearing exces<br>lation will expre<br>ank walls are no<br>ovide for surveil<br>tail may be sim<br>address parks<br>indows, balcon | es<br>e of buildings<br>nonstrate an a<br>ssive<br>ss a vibrant a<br>bt permitted to<br>lance and inte<br>plified on loa<br>, pedestrian a<br>ies or suitable | at street level<br>appropriate level of<br>and modern design<br>o any street frontage<br>eraction with the pu<br>ding areas, parapet<br>access ways and in<br>e facade articulatior | articulation to avoid<br>aesthetic<br>a. Major openings are<br>blic realm<br>walls and walls to<br>particular laneways<br>offacing these areas. |
| I.         To           Bu         Su           Su         Su           II.         To           II.         To           W.         Bu           Ssessm         E           i.         Pe           iii.         Fe           iii.         Bu           Y.         Bu  | iliding articu<br>rveillance of<br>promote a<br>ile building d<br>ilding bulk a<br>ilding articu<br>ent Criteria<br>guired to pro-<br>te facade de<br>ack of house<br>ill form is to<br>providing w | lation will encou<br>f adjacent space<br>pedestrian scal<br>esign shall dem<br>ppearing exces<br>lation will expre<br>ank walls are no<br>ovide for surveil<br>tail may be sim<br>address parks<br>indows, balcon | es<br>e of buildings<br>nonstrate an a<br>ssive<br>ss a vibrant a<br>bt permitted to<br>lance and inte<br>plified on loa<br>, pedestrian a<br>ies or suitable | at street level<br>appropriate level of<br>and modern design<br>o any street frontage<br>eraction with the pu<br>ding areas, parapet<br>access ways and in                          | articulation to avoid<br>aesthetic<br>a. Major openings are<br>blic realm<br>walls and walls to<br>particular laneways<br>offacing these areas. |

[44]



# DAP 27/11/2019

| Title                                 | Cockburn Coast Design Guidelines for Robb         City of           Jetty and Emplacement Precincts         Cockburn                   |
|---------------------------------------|--|
| Policy Number<br>(Governance Purpose) | LPP 4.6  |
| iv Corpor buildi                      | wetlands to waves  |
|                                       | ngs are to address both frontages through the provision of:<br>t building form at corners;   |
|                                       | on in materials and colours; and   |
|                                       | balcony treatments   |
| Roof Form                             |  |
| esign Objective                       |  |
|                                       | should be designed as a contemporary and integrated architectural  |
| structure as b                        | pefits this unique metropolitan coastal location   |
| Assessment Criteria                   | I  |
|                                       | n roofs and modern materials is actively promoted  |
|                                       | iles is discouraged  |
|                                       | milar features may be used to accentuate the roofscape and provide a   |
|                                       | tectural feature at night  |
| iv. Flat roofs are                    | acceptable where concealed behind a building parapet   |
| Building Levels                       |  |
| esign Objective                       |  |
|                                       | velopment maintains a positive relationship with the street such that  |
| <u>pedestrian m</u>                   | ovement, sight lines and streetscape character are maximised   |
| II. To allow for t                    | he safe use of ceiling fans for cooling  |
| Assessment Criteria                   |  |
| i. All developm                       | ent shall maintain a minimum floor to floor height of 3.1m. Apartments   |
| shall achieve                         | minimum floor to ceiling levels as outlined in Clause 4.3 of the   |
| Residential D                         | esign Codes Volume 2 – Apartments.   |
|                                       | ent is to achieve a minimum finished floor level of +3.8AHD to ensure  |
|                                       | takes into account coastal erosion and accretion patterns. Non   |
|                                       | ms and the provision of basement parking are exempt from the   |
| tinished floor                        | level stated above   |
| iii. Where reside                     | ntial apartments are proposed on the ground floor adjacent to a street   |
|                                       | n space, a grade separation from 0.5m to 1.2m between the finished<br>the ground floor and the adjacent street or public open space is |
| encouraged i                          | n order to create a visual distinction between the public and private  |
| space                                 | norder to create a visual distinction between the public and private   |
|                                       | dwellings are proposed on the ground floor adjacent to a street or   |
|                                       | pace, a transition between the public and private realm is encouraged  |
|                                       | sual distinction,  |
| Building Height                       |  |
| esign Objective                       |  |
|                                       | hts will respond to the pedestrian scale, urban character, intended  |
|                                       | sity, land use mix as well as the natural topography of the area   |
|                                       | n of an area shall provide a pedestrian scaled street interface with taller  |
|                                       | setback from the street alignment  |
|                                       | n shall minimise overshadowing to adjacent streets and public spaces   |
| III. THE BUILTOIN                     |  |



## Item 9.4 Attachment 1

| Title  | Cockburn Coast Design Guidelines for Robb         City of           Jetty and Emplacement Precincts         Cockburn  |
|--|---|
| Policy Number<br>(Governance Purpose)  | LPP 4.6   |
| ssessment Criteria   |   |
| ii. A Local Deve   | t shall be in accordance with the Building Height Plan (Figure 14)<br>elopment Plan shall be prepared to stipulate more specific height limits  |
| for designate  | ad sites within the area  |
| Building Materials   |   |
| <u>)esign Objective</u><br>I. To encourag  | e a style of development that is consistent with the coastal location   |
| II. To provide fo  | or a consistency in the standard of finish and materials throughout   |
| Cockburn Co<br>III. To foster a se   | past<br>ense of place through an identifiable character and style of  |
| development  |   |
| ssessment Criteria   | a<br>e of concrete tilt panels is discouraged. Where concrete tilt panels are   |
| used, they sh  | nall be integrally coloured (colour tinted concrete)  |
| ii. Moulded text<br>encouraged   | tures imprinted in the external surfaces of any concrete panels are   |
| iii. Painted finisł  | hes and rendered textures over concrete panels are not permitted<br>atural materials such as stone, timber and other such natural products  |
|  | ed in both interior and exterior finishes   |
| Dpen Space   |   |
| esign Objective  |   |
| I. To ensure th space  | at development provides an appropriate interface with the public open   |
|  | the potential for passive surveillance  |
| ssessment Criteria   |   |
|  | ea of public open space is provided the surrounding development must<br>open space by maximising passive surveillance from habitable rooms;   |
| buildings mu   | st front onto the open space through placement of doors, windows and  |
| halaaniaa ta   |   |
|  | create a safe and comfortable pedestrian environment  |
| encing   |   |
| encing<br>Design Objective   | create a safe and comfortable pedestrian environment  |
| encing<br>Design Objective<br>I. To ensure th  |   |
| Design Objective<br><u>I. To ensure th</u><br>appearance<br>Assessment Criteria  | create a safe and comfortable pedestrian environment<br>at the provision of fencing does not detract from the function and<br>of the public realm   |
| encing<br>Design Objective<br>I. To ensure th<br>appearance<br>ssessment Criteria<br>i. The interface<br>maximum he                  | create a safe and comfortable pedestrian environment<br>at the provision of fencing does not detract from the function and<br>of the public realm<br>a<br>be between private lots and the public open space may be fenced to a<br>eight of 1.2m from natural ground level, but must be visually permeable |
| encing<br>Design Objective<br>I. To ensure th<br>appearance<br>sssessment Criteria<br>i. The interface<br>maximum he<br>above a heig | at the provision of fencing does not detract from the function and<br>of the public realm<br>a<br>between private lots and the public open space may be fenced to a<br>right of 1.2m from natural ground level, but must be visually permeable<br>that of 1m above natural ground level                   |
| encing<br>Design Objective<br>I. To ensure th<br>appearance<br>i. The interface<br>maximum he<br>above a heig<br>ii. For apartmer    | create a safe and comfortable pedestrian environment<br>at the provision of fencing does not detract from the function and<br>of the public realm<br>a<br>be between private lots and the public open space may be fenced to a<br>eight of 1.2m from natural ground level, but must be visually permeable |



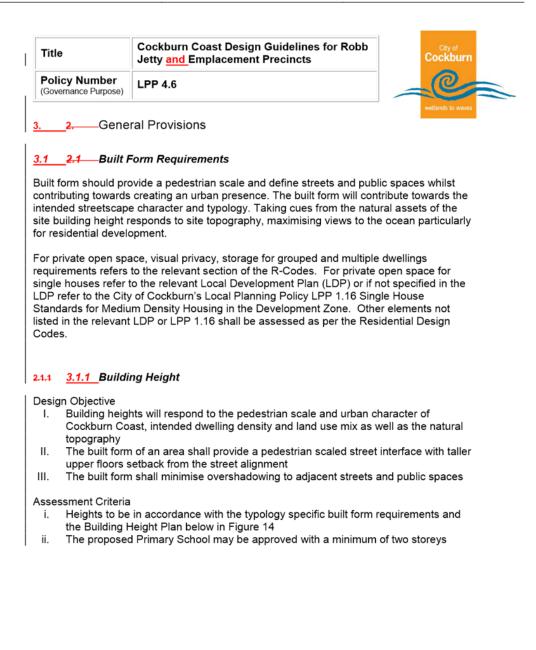
| Price Purpose         LPP 4.5           Access and Parking <ul> <li>A The design and location of whicle crossovers should minimise the impact on the nedestina amenity of the street environment</li> <li>Provide sufficient visitor parking for the proposed development precinct</li> <li>Provide sufficient visitor parking for the proposed development precinct</li> <li>Provide sufficient visitor parking for the proposed development precinct</li> </ul> Management <ul> <li>Provide sufficient visitor parking for the proposed development precinct</li> <li>Provide sufficient visitor parking for the proposed development precinct</li> <li>Provide stret design and location of where two or more parking bays are provided that considered to improve stretelscape character and surveillance, provided that streage and drying areas are suitably screened from public view</li> <li>The actinuation that permitted where two or more parking bays are provided that an adverter and anacceape design treatments of the of the adverte that are immediately adverted and understand control of the exclusive use of the same dwelling</li></ul>  | Title  | Cockburn Coast Design Guidelines for Robb<br>Jetty and Emplacement Precincts  |
|---|--|---|
| Access and Parking         Period Delective         1       The design and location of vehicle crossovers should minimise the impact on the pediestrian amenity of the streed environment.         1       Provide sufficient visitor parking for the proposed development precind.         1       Provide sufficient visitor parking for the proposed development precind.         1       Provide sufficient visitor parking for the proposed development precind.         2       Deen carports are permitted for terrace style or single dwellings where it is considered to improve streetscape character and surveillance, provided that storage and drying areas are suitably screened from public view.         1       Andem parking will be permitted where two or more parking bays are provided for the same dwelling.         10       Car park entries, driveway crossovers, service areas and bin refuse collection points should be constructed from materials consistent with the road pavement and landscape design treatments of the of the adjacent street.         2       Mate Management         2       Services regulated for the function of all proposed development shall be appropriately considered.         2       Building design shall demonstrate compliance with an approved integrated Waste Management Strategy or as otherwise approved by the City.         2       Rubbish bin storage areas shall be integrated into the development and located to minimise the impact on adjoining residences and the public realm.         2       Building design shall demonstrate compliance wit |  | LPP 4.6   |
| <ul> <li><u>Iandscape design treatments of the of the adjacent street</u></li> <li><u>Where terrace style or single residential lots are proposed the required visitor parking provision shall be located in streets that are immediately adjacent, or in close proximity, to the development</u></li> <li><u>Maste Management</u></li> <li><u>Design Objective</u> <ol> <li>Services required for the function of all proposed development shall be appropriately considered</li> </ol> </li> <li><u>Assessment Criteria</u> <ol> <li>Building design shall demonstrate compliance with an approved integrated Waste Management Strategy or as otherwise approved by the City</li> <li>Rubbish bin storage areas shall be integrated into the development and located to minimise the impact on adjoining residences and the public realm</li> </ol> </li> <li><u>Landscaping</u> Design Objective <ol> <li>To ensure an attractive streetscape environment</li> <li>To oid the sustainability of a building through the provision of permeable surface</li> </ol> </li> <li><u>Assessment Criteria</u> <ol> <li>The front setback area shall include provision for elements of soft landscaping</li> <li>In ground landscaping is preferred over shallow landscaping above basements</li> <li>Paving that is contiguous with foot paths and other paving in the public realm shall be of the same style and materials, matching exactly wherever possible</li> </ol></li></ul>  | Design Objective           I.         The design and pedestrian and in pedestrian and in provide suffice           III.         Provide suffice           III.         Promote streed and vehicle means           Assessment Criteria         i.           Open carport         considered to storage and centered to storage and ce | nd location of vehicle crossovers should minimise the impact on the<br>menity of the street environment<br>ient visitor parking for the proposed development precinct<br>et design that creates a shared environment for pedestrian, cyclists<br>novement<br>s are permitted for terrace style or single dwellings where it is<br>improve streetscape character and surveillance, provided that<br>trying areas are suitably screened from public view<br>ing will be permitted where two or more parking bays are provided for<br>use of the same dwelling |
| Design Objective         1.       Services required for the function of all proposed development shall be appropriately considered         Assessment Criteria       iv.         iv.       Building design shall demonstrate compliance with an approved integrated Waste Management Strategy or as otherwise approved by the City         v.       Rubbish bin storage areas shall be integrated into the development and located to minimise the impact on adjoining residences and the public realm         Design Objective       Iv.         1.       To ensure an attractive streetscape environment         1.       To aid the sustainability of a building through the provision of permeable surface         Assessment Criteria       Iv.         1.       The front setback area shall include provision for elements of soft landscaping         1.       In ground landscaping is preferred over shallow landscaping above basements         11.       Paving that is contiguous with foot paths and other paving in the public realm shall be of the same style and materials, matching exactly wherever possible  | points should<br>landscape de<br>iv. Where terrace<br>parking provis   | be constructed from materials consistent with the road pavement and<br>sign treatments of the of the adjacent street<br>e style or single residential lots are proposed the required visitor<br>sion shall be located in streets that are immediately adjacent, or in   |
| Services required for the function of all proposed development shall be<br>appropriately considered  Assessment Criteria      iv. Building design shall demonstrate compliance with an approved integrated Waste<br>Management Strategy or as otherwise approved by the City     v. Rubbish bin storage areas shall be integrated into the development and located to<br>minimise the impact on adjoining residences and the public realm  Landscaping  Design Objective     I. To ensure an attractive streetscape environment     II. To aid the sustainability of a building through the provision of permeable surface  Assessment Criteria     i. The front setback area shall include provision for elements of soft landscaping     ii. In ground landscaping is preferred over shallow landscaping above basements     iii. Paving that is contiguous with foot paths and other paving in the public realm shall     be of the same style and materials, matching exactly wherever possible   | Waste Managemen  | <u>t</u>  |
| Design Objective         1. To ensure an attractive streetscape environment         II. To aid the sustainability of a building through the provision of permeable surface         Assessment Criteria         i. The front setback area shall include provision for elements of soft landscaping         ii. In ground landscaping is preferred over shallow landscaping above basements         iii. Paving that is contiguous with foot paths and other paving in the public realm shall be of the same style and materials, matching exactly wherever possible         [47]   | I. Services requ<br>appropriately<br>Assessment Criteria<br>iv. Building desig<br>Management<br>v. Rubbish bin s   | considered<br>on shall demonstrate compliance with an approved integrated Waste<br>Strategy or as otherwise approved by the City<br>torage areas shall be integrated into the development and located to  |
| I.       To ensure an attractive streetscape environment         II.       To aid the sustainability of a building through the provision of permeable surface         Assessment Criteria       .         i.       The front setback area shall include provision for elements of soft landscaping         ii.       In ground landscaping is preferred over shallow landscaping above basements         iii.       Paving that is contiguous with foot paths and other paving in the public realm shall         be of the same style and materials, matching exactly wherever possible         [47]  | Landscaping  |   |
| ii.       In ground landscaping is preferred over shallow landscaping above basements         iii.       Paving that is contiguous with foot paths and other paving in the public realm shall         be of the same style and materials, matching exactly wherever possible         [47]   | I. To ensure an<br>II. To aid the sus<br>Assessment Criteria   | stainability of a building through the provision of permeable surface   |
|   | ii. In ground land<br>iii. Paving that is  | dscaping is preferred over shallow landscaping above basements<br>contiguous with foot paths and other paving in the public realm shall   |
| 328   |  | [47]  |
|   | 328  |   |
|   |  |   |



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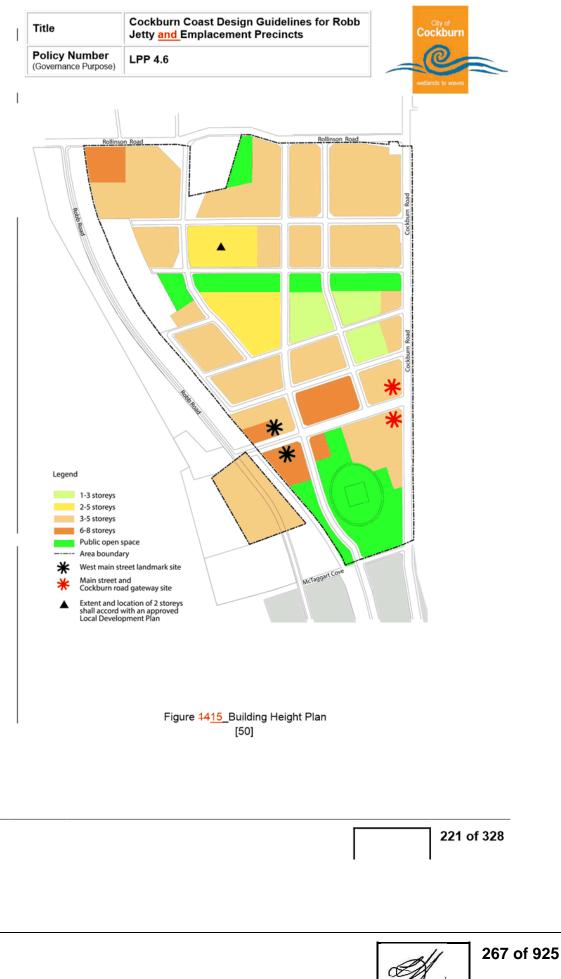


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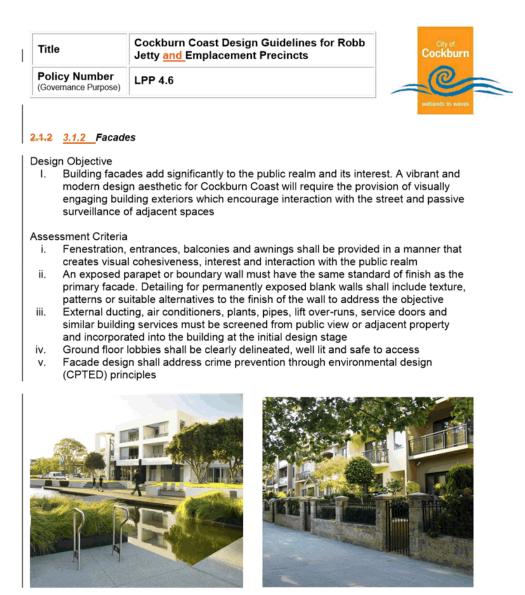


[49]

Item 9.4 Attachment 1



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Buildings shall provide a break up of bulk and scale through an

[51]

#### Item 9.4 Attachment 1



Building facades are to be finished with fine grain architectural elements

#### 2.1.3 3.1.3 Roof Form

#### Design Objective

I. The roof form as seen from the street or adjoining sites should be designed to make a contemporary and positive architectural contribution to the streetscape and skyline. Where appropriate the roof form can be designed to enhance the architecture and contribute to creating local landmarks through the use of integrated architectural form and detailing

#### Assessment Criteria

- i. Roof designs must conceal roof plant and equipment including lift over run structures from view from the public realm and street level
- ii. Lighting or similar features may be used to accentuate the roofscape to provide a feature at night
- iii. Flat roofs are acceptable where concealed behind a building parapet
- iv. Flat roof areas that are <u>accessible, accessible</u> concealed behind a building parapet and provide a minimum dimension of 2.4m may be used as an outdoor living area or communal open space, however shall not count towards the private open space area requirement.

#### 2.1.4 3.1.4 Lighting

Design Objective

 To ensure perceived and actual safety for all users of the area is achieved by providing lighting around public spaces that allows for a high degree of visibility of pedestrians at all times

Assessment Criteria

- i. Lighting to be integrated into built form to highlight architectural features
- ii. Ensure inset spaces, access, egress and signage is well lit
- Lighting is to be incorporated into building awnings over the footpath and building entrances

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| Title   | Cockburn Coast Design Guidelines for Robb Jetty and Emplacement Precincts Cockbur  |
|---|--|
| Policy Number<br>(Governance Purpose                            | " LPP 4.6  |
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|   |  |
|   |  |
|   |  |
|   |  |
|   |  |
| a strate  |  |
| nnovative lighting built  | into the facade of a building can contribute to an activated and interesting façade  |
|   |  |
|   |  |
|   |  |
| 2.4.5 <u>3.1.5</u> Aco<br>Design Objective                      | ustics and Vibration   |
|   | e a sustainable mixed use environment where a variety of land uses can   |
|   | appropriate noise intrusion and noise emission mitigation measures are<br>ed into building design and construction and where necessary, building<br>ent  |
| Assessment Crite<br>i. Design of N                              | ria<br>Noise sensitive premises must be give consideration to the following:   |
| a) the i<br>b) deve   | identification of existing/potential environmental noise sources;<br>elopment orientation and layout taking into account the location of   |
| c) the  | ting/potential environmental noise sources;<br>location of bedrooms away from noise sources;<br>location of balconies and windows away from noise sources;   |
| e) the  | use of built form (blade walls, etc) to screen noise sources; and<br>use of built form (blade walls, etc) to screen noise sources; and<br>use of building design elements (balcony balustrades, decorative |
| f) the  | iens, etc) to provide some reduction in noise impact on windows.<br>Is are required to be applied to the created land title and any subsequen  |
| scre  | of any noise sensitive premises pursuant to section 70A of the Transfer  |
| ii. Notification<br>strata titles<br>of Land Ac                 | <i>t</i> 1893, together with section 165 of the <i>Planning and Development Act</i> prospective land owners and residents of the likelihood of higher  |
| ii. Notification<br>strata titles<br>of Land Ac<br>2005 to infe | orm prospective land owners and residents of the likelihood of higher<br>s associated within the inner city environment<br>[53]  |
| ii. Notification<br>strata titles<br>of Land Ac<br>2005 to infe | orm prospective land owners and residents of the likelihood of higher<br>s associated within the inner city environment  |
| ii. Notification<br>strata titles<br>of Land Ac<br>2005 to infe | orm prospective land owners and residents of the likelihood of higher<br>s associated within the inner city environment  |
| ii. Notification<br>strata titles<br>of Land Ac<br>2005 to infe | orm prospective land owners and residents of the likelihood of higher<br>s associated within the inner city environment  |

#### Item 9.4 Attachment 1

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|--|---|--|--|--|--|
| (Governa<br>iii. Al<br>ar<br>of<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | An acoustic at<br>and associate<br>objectives and<br>developments<br>consultant and<br>State Planning<br>Consideration<br>Cockburn's Lo<br>Design Princip<br>3.1.6 Active<br>Objective<br>The activation<br>providing an a<br>All developme<br>achieved by u<br>alfresco dining<br><i>i</i> brant, divers<br>ment Criteria<br>Passive surve<br>objent space<br>Pedestrian en<br>Ground floor r<br>ess than 80%            | nd vibration (a<br>ed plans are re<br>d assessment<br>s. The report is<br>d submitted as<br>g Policy 5.4 R<br>as in Land Use<br>ocal Planning<br>ples<br>Edges and S<br>ent must be de<br>itilising major of<br>g areas, pedes<br>se and safe en<br>eillance of com<br>in, providing for<br>intrances are to<br>non-residentia                     | equired detai<br>t criteria for n<br>s to be prepa<br>s part of a D<br>Road and Rai<br>e Planning (a<br>Policy LPP<br>Street Relation<br>and other public<br>safe pedestre<br>esigned to an<br>openings to<br>estrian shelte<br>invironment<br>muunal area<br>or overlookin                          | illing compli<br>noise sensit<br>ared by a q<br>A and shou<br>ill Transport<br>and associa<br>1.12 Noise<br><b>tionship</b><br>licly accessi<br>rian environ<br>residential<br>ers and legit<br>as and publi   | iance with the<br>tive and com-<br>qualified and<br>uld address of<br>t Noise and<br>ated guideling<br>Attenuation<br>bible spaces<br>onment through<br>the spaces and lance<br>and comme<br>ble building<br>ic spaces shows |
| iii. Ai<br>ar<br>ol<br>cc<br>Si<br>C<br>C<br>Design C<br>I. Ti<br>pr<br>II. Ai<br>ar<br>al<br>vi<br>sssessm<br>i. Pr<br>ii. Pr<br>iii. G<br>iii. P<br>vi<br>vi<br>v. In<br>V | An acoustic an<br>and associate<br>objectives and<br>developments<br>consultant and<br>State Planning<br>Consideration<br>Cockburn's Lo<br>Design Princip<br>3.1.6 Active<br>Objective<br>The activation<br>providing an a<br>All development<br>achieved by u<br>alfresco dining<br>vibrant, divers<br>ment Criteria<br>Passive surve<br>puilding desig<br>open space<br>Pedestrian en<br>Ground floor r<br>ess than 80% | ed plans are re<br>d assessment<br>s. The report is<br>d submitted as<br>g Policy 5.4 R<br>is in Land Use<br>ocal Planning<br>ples<br>Edges and S<br>and streets and<br>attractive and s<br>ent must be de<br>itilising major of<br>g areas, pedes<br>se and safe en<br>eillance of com<br>in, providing for<br>intrances are to<br>non-residentia | equired detai<br>t criteria for n<br>s to be prepa<br>s part of a D<br>Road and Rai<br>e Planning (a<br>Policy LPP<br>Street Relation<br>and other public<br>safe pedestre<br>esigned to an<br>openings to<br>estrian shelte<br>invironment<br>muunal area<br>or overlookin                          | illing compli<br>noise sensit<br>ared by a q<br>A and shou<br>ill Transport<br>and associa<br>1.12 Noise<br><b>tionship</b><br>licly accessi<br>rian environ<br>residential<br>ers and legit<br>as and publi   | iance with the<br>tive and com-<br>qualified and<br>uld address of<br>t Noise and<br>ated guideling<br>Attenuation<br>bible spaces<br>onment through<br>the spaces and lance<br>and comme<br>ble building<br>ic spaces shows |
| esign C<br>I. TI<br>pr<br>II. Al<br>ad<br>vi<br>ssessm<br>i. P<br>ii. P<br>iii. P<br>iii. G<br>v. C<br>v. ln<br>v. C   | Objective<br>The activation<br>providing an a<br>All developme<br>achieved by u<br>alfresco dining<br>vibrant, divers<br>ment Criteria<br>Passive surve<br>building desig<br>open space<br>Pedestrian en<br>Ground floor r<br>ess than 80%  | n of streets and<br>attractive and s<br>ent must be de<br>titilising major of<br>g areas, pedes<br>se and safe en<br>eillance of com<br>in, providing fo<br>ntrances are to<br>non-residentia  | d other publi<br>safe pedestr<br>esigned to a<br>openings to<br>estrian shelte<br>nvironment<br>nmunal area<br>or overlookir   | licly accessi<br>rian environ<br>retivate stree<br>residential<br>ers and legit<br>as and publi  | nment throug<br>ets and lane<br>and comme<br>ble building<br>ic spaces sh  |
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|  | experience<br>nactive groun<br>Jse areas par  | of the shop for<br>es are to be lo<br>nd floor uses a<br>rticularly on th<br>elopment sites  | al frontages s<br>front glazed<br>ocated appro<br>are to be avo<br>ne Robb Jett  | should be d<br>with clear g<br>opriately to<br>oided within  | designed as<br>glass<br>avoid disrup<br>n the Activity   |
| 4.7 <u>3.</u>  | <u>3.1.7</u> Herita <u>c</u>  | ge Considera   | ations   |  |  |
| I. D   |   | of site adjacent<br>e significance;  |  |  |  |
| i. No<br>Ho<br>sig<br>ii. Ar   | Heritage Conse<br>significance of t   | adjacent to a H<br>ervation Guideli<br>the place<br>adjacent to a si   | lines policy to  | ensure that  | t they respect   |
|  |   |  | [54  |  |  |

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Ground floor commercial land uses will provide active street edges

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| Title                                 | Cockburn Coast Design Guidelines for Robb<br>Jetty <u>and Emplacement Precincts</u> | City of<br>Cockburn |
|---------------------------------------|---|---------------------|
| Policy Number<br>(Governance Purpose) | LPP 4.6   | C                   |
|                                       |   | wetlands to waves   |

#### **23.2** Service Infrastructure and Access

Service infrastructure and access arrangements are an important part of allowing development to function effectively. However, these elements can often create unsightly urban environments and therefore appropriate treatment and coordination of these elements is required to make them an integral part of new development

#### 2.2.1 3.2.1 Internal Access

Design Objective

I. Internal access within street blocks to perform as one coordinated and efficient movement network

Assessment Criteria

i. Internal access ways servicing development to be designed to facilitate adjoining development and where logical allow for reciprocal access arrangements

#### 2.2.2 3.2.2 Parking

Design Objective

 Development will encourage and support alternative modes of transport to the car by limiting and screening the provision of car parking on site

Assessment Criteria

- i. Vehicle crossovers for non-residential development are required to be built underneath the building or provide design elements above the crossover to reduce the street impact and pedestrian environment
- Reciprocal use of commercial car parking bays for uses within a comprehensive development with different peak usage requirements (such as restaurants and offices) may be considered
- iii. Residential parking is to be provided in accordance with the City of Cockburn Town Planning Scheme No.3 and the Residential Design Codes of Western Australia.

#### 2.2.3 <u>3.2.3</u> Parking Location and Access

Design Objective

- I. The number of vehicle crossovers into a development is to be minimised to create a pedestrian friendly environment
- II. Parking is to be located so as minimise the visual impact on the public realm

Assessment Criteria

- All on site car parking facilities are to be concealed from public view to ensure car parking does not dominate streetscapes or create conflict with pedestrian and vehicle movement
- ii. Car parking entry is to be subservient to pedestrian entries and shall address street spaces, building returns and recesses
- iii. Where terrace style or single residential lots are proposed vehicle access must be provided at the rear of the dwellings
- iv. Car parking is to be concealed from public view by habitable frontages, or high quality landscaping along minor/secondary streets

[56]





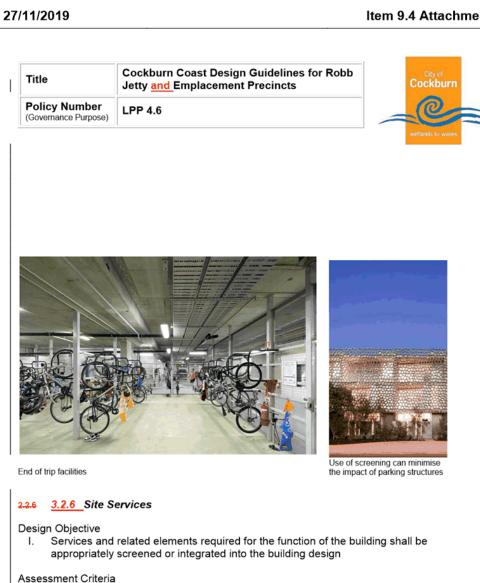
# DAP 27/11/2019

| Title  | Cockburn Coast Design Guidelines for Robb<br>Jetty and Emplacement Precincts  | 1 |
|--|---|---|
| Policy Number<br>(Governance Purpose)  | LPP 4.6   |   |
|  | ties should not be visible from public open space<br>e doors service only one dwelling they should be no wider than 6   | s |
|  | ed Parking  |   |
| Design Objective<br>I. To screen mu<br>frontages to t  | ulti storey car parks from the public realm and to provide active<br>the street   |   |
| car parking is<br>ii. Sleeve above<br>residential an<br>iii. Where it is no<br>structures tha<br>screened from | ey car parking structures should be sleeved by development to ensure<br>s screened from view of the public realm<br>e ground car parking structures with other uses, such as offices,   |   |
|  | f Trip Facilities   |   |
|  | e the use of bicycles, walking and other alternative means of transport<br>use of private motor vehicles and contribute to public health  |   |
| storage and s  | adequate bicycle and change room facilities. Secure lockers, bicycle<br>showers shall be provided within buildings<br>ts are to be provided with end of trip facilities in accordance with the  |   |
| Commercial   | 1 Secure bicycle storage per 150m <sup>2</sup> of Net Lettable Area (NLA); and  |   |
| Accessible showers   | There must be a minimum of two female and two male showers, located in separate changing rooms, for the first 10 bicycle parking bays. Additional shower facilities to be provided at a rate of one male and one female shower for every 10 bicycle parking bays or part thereof. |   |
| Changing facilities  | Including secure lockers at 1.5 for each bicycle parking bay.   |   |
| /isitor Bicycle Storage  | A minimum of 1 space per 750m <sup>2</sup> of NLA. Located and signed near the main public entrance to the building.  |   |
| Residential  | Bicycle parking facilities for multiple dwellings, short stay accommodation and serviced apartments shall be provided at a minimum of 1 bay per unit.   |   |

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#### Item 9.4 Attachment 1



- Air-conditioning units must not be visible from the streets and laneways i.
- Service pipes and wired services are to be concealed from public view ii.
- All meters to be contained within development lots to the requirements of the iii. appropriate authorities
- Provide secure and accessible facilities for mail delivery iv.
- Commercial utility and waste storage areas are to be screened or located behind v. buildings and not visible from public view and residential apartments
- Fire booster cabinets and associated infrastructure are to be discretely designed vi. into development and must not dominate any frontage

#### <u>3.3</u> \_Sustainability Requirements

2.2.7

Integral to the sustainability of the development will be the provision of affordable housing and facilities to encourage alternative modes of transport to the private car. This will

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|--|---|----------------------------------|
| Policy Number<br>(Governance Purpose)  | LPP 4.6   | C                                |
| environment and cre<br>2.3.1 <u>3.3.1</u> Susta<br>Design Objective<br>I. To reduce gru<br>from Cockbun<br>physical heal | festyle that encourages people to actively engage with the urb<br>eate a robust and diverse community<br><i>inable Travel</i><br>eenhouse gases through the reduction of motorised transport<br>rn Coast and encourage residents and site visitors to improve<br>th through walking, cycling or other physically active forms of<br>or in combination with public transport   | to and<br>their                  |
| development<br>ii. Surface finish<br>pedestrians a   | that pedestrians and cyclists have been prioritised within the  |                                  |
| <u>3.4</u> 2.4 Lanew   | -   |                                  |
|  | ential and Commercial Laneways  |                                  |
| II. To encourage<br>uses at the g<br>III. To reinforce to<br>spaces within<br>IV. Encourage do<br>create visual          | ique and attractive built form and character along laneways the<br>innovative design<br>e activity and interaction between public laneways and adjace<br>round level<br>the primary function of laneways as key service and vehicle ac<br>the development<br>evelopment to provide highly articulated and well detailed faca<br>interest, particularly at the lowers levels<br>evelopment to orientate windows and balconies to overlook la | nt private<br>ccess<br>ades that |
| Assessment Criteria  |   |                                  |
| i. Residential L<br>a) For lot<br>to the<br>b) Buildir   |   |                                  |
| ii. Commercial l   | Laneways  |                                  |
|  | [59]  |                                  |
|  |   |                                  |
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| <ul> <li><u>3.5</u> Communal Open Space</li> <li>esign Objective</li> <li>I. To provide an adequate area of quality communal open space for multiple dwelling developments which will enhance residential amenity and provide opportunities for soft landscape areas.</li> </ul>   | be acti<br>the act<br>b) Buildin<br>c) The mi<br>the wic<br>protect<br>a.<br>b.<br>c.<br>d) Buildin<br>similar<br>e) Develo | ivated at ground floor level, but shall not be done so to the detriment to<br>tivation of the primary or streetscape facade of the building<br>logs shall maintain a nil setback to the laneway for the first three storeys<br>inimum setback above 3 storeys should be a distance equivalent to<br>oth of the lane, unless it can be demonstrated that a lesser setback<br>ts the quality of the pedestrian space at ground level including:<br>by maintaining or providing greater access to sunlight;<br>by maintaining or providing greater wind protection; and<br>by avoiding a sense of enclosed space.<br>gs are to provide an elevation to the laneway that is articulated and<br>ly detailed to the front facade<br>opment should contain a door which addresses the laneway or is |  |
| <ul> <li>Design Objective</li> <li>I. To provide an adequate area of quality communal open space for multiple dwelling developments which will enhance residential amenity and provide opportunities for soft landscape areas.</li> </ul>  | Activated laneways  | <image/>   |  |
| <ol> <li>To provide an adequate area of quality communal open space for multiple dwelling<br/>developments which will enhance residential amenity and provide opportunities for<br/>soft landscape areas.</li> </ol>   | <u>3.5</u> Comm   | nunal Open Space   |  |
| developments which will enhance residential amenity and provide opportunities for soft landscape areas.  |   |  |  |
| Assessment Criteria  | developments  | s which will enhance residential amenity and provide opportunities for   |  |
|  | ssessment Criteria  |  |  |
| [60]   |   | [60]   |  |

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| a) Up to 10 dwe<br>b) 11 to 20 dwel<br>c) 21-30 dwellin<br>ji. 31+ dwellings | sidential Design Codes Volume 2 – Apartments, at t<br>Ilings – no requirement<br>lings – 10% of site area<br>gs – 15% of site area<br>s –20% of site area<br>s achieve a minimum of 50% direct sunlight to the pr |                     |

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#### 2.5 Stage 3 Addendum

#### Mixed Residential Typology

The Robb Jetty Precinct encourages the exploration of innovative approaches to higher density living, emphasising the need to reflect the Cockburn Coast vision of offering choice and variety of living and working opportunities in a form and density that supports the planned Bus Rapid Transit (BRT) system. The Mixed Residential Typology area addresses the 'missing middle' by offering a range of medium density housing typologies. This Typology area evolved from an intensive, design-led, exploration of ground-breaking urban forms. It is intended that the urban form will be unique in the overall precinct and present a point of difference to development elsewhere in the Cockburn Coast district.

In addition to mid-rise apartment living around the western and southern edges, the area will feature a diverse mix of high quality compact single housing options, around a public realm design that blurs the lines between streets and open space. Streets will be designed with visual amenity, landscape and pedestrian movement assuming equal importance to the private vehicle. As a compact, high-density area the built form will be close, special setbacks will apply, and the relationship between private living space and public open space (POS) will be strong.

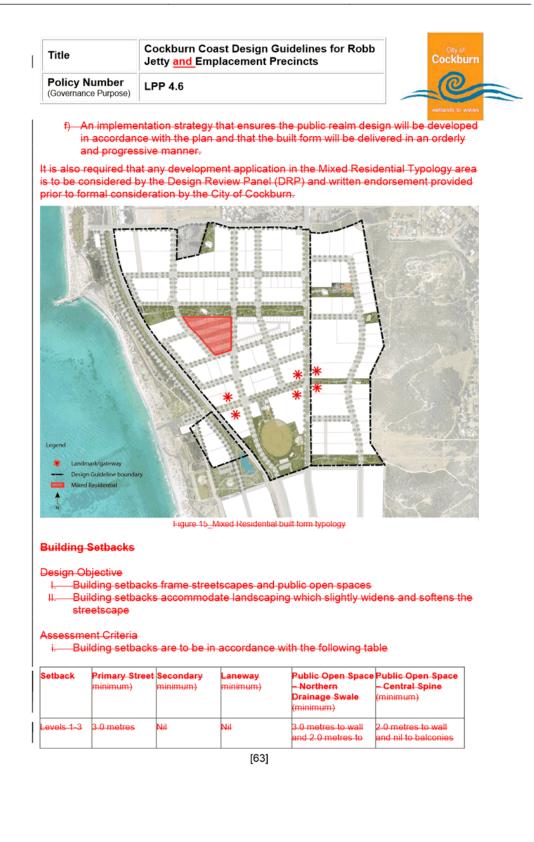
As a special precinct, the City is prepared to vary some requirements of the Robb Jetty Local Structure Plan (LSP), to facilitate the exploration of creative ideas, on the basis that planning for the area will undergo a rigorous process of consultative, design-led enquiry, including but not limited to, the following steps:

- Vision definition, explaining how the precinct will differ from other precincts in the Robb Jetty LSP area;
- 2. An integrated design process, involving qualified architects, landscape architects, urban designers, and civil engineers;
- Independent design input or peer review from an independent expert in urban design or architecture, such input to be formally documented;
- 4. Regular engagement with technical staff from the City of Cockburn and Department of Lands, Planning and Heritage, in the form of workshops and briefings, from the initial formation of a design vision to completion of a masterplan concept;
- Preparation of a masterplan which illustrates a cohesive design that blends the built form, movement systems, open space and servicing, including, but not limited to, the following key elements:
  - An overall urban form in terms of dwelling styles, streets and open space that displays a unique innovation precinct to address the 'missing middle' and provide a range of living choices that will present a new living choice to the precinct;
  - b) Illustration of proposed dwelling forms, building height and massing;
  - c) Demonstration that the dwelling yield identified in the Robb Jetty LSP is maintained;
  - d) Demonstration that the plan will offer a community benefit outcome equal to, or better than, the urban pattern envisaged under the Robb Jetty LSP;
  - e) Demonstration that the plan will not compromise the planned function or amenity of adjoining typology areas; and



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| Policy Number<br>(Governance Purpose)  |  | LPP 4.6   | LPP 4.6   |  |  |  |  |
|  |  |   |   | balconies<br>(cantilevered/light<br>weight only)   | <mark>(cantilevered/light<br/>weight only)</mark>  |  |  |
| evels 4+   | 5.0 metres-<br>wall and<br>2.0 metres-<br>balconies<br>(cantilevere<br>light weight<br>only  | wall and 2.0<br>to metres to<br>balconies<br>d/ (cantilevered/  | 3.0-metres  | 5.0 metres to wall<br>and 2.0 metres to<br>balconies<br>(cantilevered/light<br>weight only)  | 4.0 metres to wall<br>and 2.0 metres to<br>balconies<br>(cantilevered/light<br>weight only)                                    |  |  |
| pro  | ovided, the  | additional outdo  | or living area  | an additional outdo<br>shall be absorbed<br>o outdoor living are   |  |  |  |
| pro<br>sp  | ovided, the  | additional outdo<br>ilding shall canti  | or living area  | shall be absorbed  | into the building  |  |  |
| pro<br>sp<br>Building<br>Design O<br>I.— To  | ovided, the<br>ace (i.e. bu<br>Articulation<br>bjective<br>ensure that   | additional outdo<br>ilding shall canti<br>on<br>at building facade  | or living area<br>lever over the<br>es add positi   | shall be absorbed<br>outdoor living are<br>vely to the public re   | into the building<br>a)<br>alm and its interest.   |  |  |
| pro<br>sp<br>Building<br>Design O<br>I. To<br>Bu<br>Bu<br>su                                 | vided, the<br>ace (i.e. bu<br>Articulation<br>bjective<br>ensure that<br>ilding articu<br>rveillance co<br>promote a   | additional outdo<br>ilding shall canti<br>on<br>at building facado<br>ulation will encou<br>of adjacent space<br>pedestrian scal  | or living area<br>lever over the<br>es add positiv<br>urage interac<br>es<br>e of buildings   | shall be absorbed<br>outdoor living are<br>vely to the public re<br>tion with the street<br>at street level  | into the building<br>a)<br>alm and its interest.<br>and passive  |  |  |
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| pro<br>sp<br>Building<br>Design O<br>ITo<br>Bu<br>IITo<br>IIITh<br>bu<br>VBu<br>IVBu<br>IVBu | vided, the<br>ace (i.e. bu<br>bjective<br>ensure tha<br>ensure that<br>ilding artic<br>promote a<br>promote a<br>e building bulk<br>ilding artic<br>ent Criteria   | additional outdo<br>ilding shall canti<br>on<br>at building facadu<br>alation will encou<br>of adjacent space<br>pedestrian scal<br>design shall dem<br>appearing exces<br>alation will expre   | or living area<br>lever over the<br>urage interactes<br>e of buildings<br>tonstrate and<br>issive<br>uss a vibrant of<br>the permitted to                                       | shall be absorbed<br>outdoor living are<br>yely to the public re<br>tion with the street<br>at street level<br>appropriate level of<br>and modern design   | into the building<br>a)<br>alm and its interest.<br>and passive<br>articulation to avoid<br>aesthetic<br>e. Major openings are |  |  |
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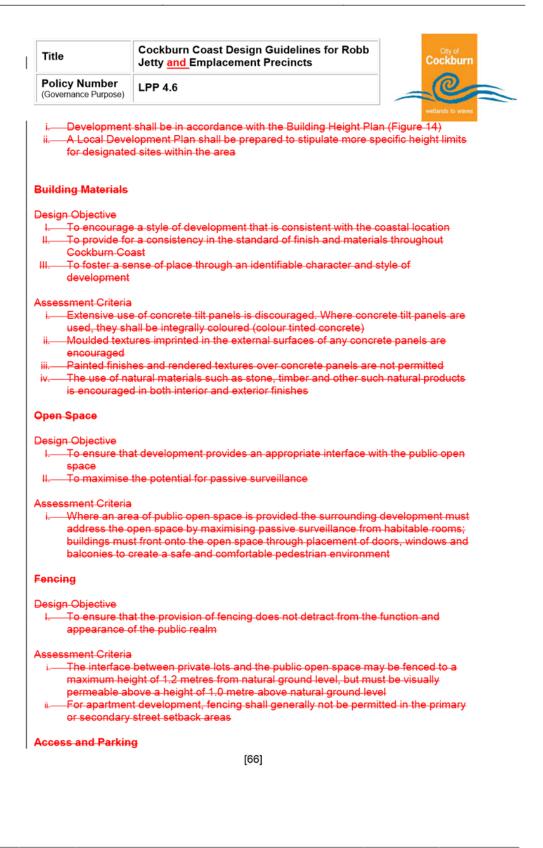
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| Superince Puppes)         Effects                Conser-buildings are to address both frontages through the provision of:             a - distinct building form at corners:             b varied balcony treatments:                 Conser-buildings are to address both frontages through the provision of:             a - distinct building form at corners:             b varied balcony treatments:                 Segment 2: Segme  | Title                                 | Cockburn Coast Design Guidelines for Robb<br>Jetty and Emplacement Precincts | City of<br>Cockburn          |
|---|---------------------------------------|--|------------------------------|
| Correr buildings are to address both frontages through the provision of:     a. distinct building form at corrers;     b. variation in materials and colours; and     c. varied baloony treatments      or form     igin Objective         Use of skillion roofs and modern materials is actively promoted     Use of aktilles is couraged     Lighting or similar features may be used to accentuate the roofscape and provide a     positive architectural feature at night     Elst roofs are acceptable where concealed behind a building parapet     igin Objective         To ensure development maintains a positive relationship with the street such that     positive architectural feature and streetices of the street are maximised     To ensure development maintains a positive relationship with the street such that     positive architectural feature as and streetices on the street of a 3.1 metres     To ensure development maintains a positive relationship with the street such that     podestrian     All development is to achieve a minimum finer to floor height of 3.1 metres     All development is to achieve a minimum fines defloor level of -3.8AHD to ensure     development takes into account coastal erosion and accretion patterns. Non     habitable rooms and the provision of basement parking are exempt from the     finished floor-level of the ground floor adjacent to a street     or public open space, a grade separation from 0.5 metres to 1.2 metres between     the finished floor-level of the ground floor adjacent to a street     or public open space, a grade separation from 0.5 metres to 1.2 metres     building heights will respond to the pedestrian scale, urban character, intended     divelopment     incert anasition between the public and private realm is encouraged     to public open space, a transition between the public and private realm is encourage     to public open space, a transition between the public and private realm is encourage     to built form of an area shall provide a pedestrian scale street interface with | Policy Number                         | LPP 4.6  | C                            |
| sign Objective  | a. distino<br>b. variati<br>c. varied | it building form at corners;<br>on in materials and colours; and             | wetlands to wave<br>sion of: |
| <ul> <li>The roof form should be designed as a contemporary and integrated architectural structure as befits this unique metropolitan coastal location</li> <li>sessment Criteria</li></ul>   |                                       |  |                              |
| <ul> <li>Use of skillion roofs and modern materials is actively promoted</li> <li>Use of dark tiles is discouraged</li> <li>Lighting or similar features may be used to accentuate the roofscape and provide a positive architectural feature at night</li> <li>Flat roofs are acceptable where concealed behind a building parapet</li> <li>ilding Levels</li> <li>sign Objective</li></ul>  | I. The roof form                      |  | ated architectural           |
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| <ul> <li>Where residential apartments are proposed on the ground floor adjacent to a street or public open space, a grade separation from 0.5 metres to 1.2 metres between the finished floor level of the ground floor and the adjacent street or public open space is encouraged in order to create a visual distinction between the public and private space</li> <li>Where single dwellings are proposed on the ground floor adjacent to a street or public open space, a transition between the public and private realm is encouraged to create a visual distinction,</li> <li><b>Miding Height</b></li> <li>sign Objective</li></ul>   |                                       |  | ipt nom the                  |
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| public open space, a transition between the public and private realm is encouraged<br>to create a visual distinction,<br><b>iiiding Height</b><br>sign Objective  |                                       |  | nt to a street or            |
| <ul> <li>sign Objective</li></ul>   | public open s                         | pace, a transition between the public and private re                         |                              |
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| upper floors setback from the street alignment<br>The built form shall minimise overshadowing to adjacent streets and public spaces<br>sessment Criteria<br>[65]  |                                       |  |                              |
| The built form shall minimise overshadowing to adjacent streets and public spaces sessment Criteria [65]  |                                       |  | interface with talle         |
| [65]  |                                       |  | and public spaces            |
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| 8   |                                       | [65]   |                              |
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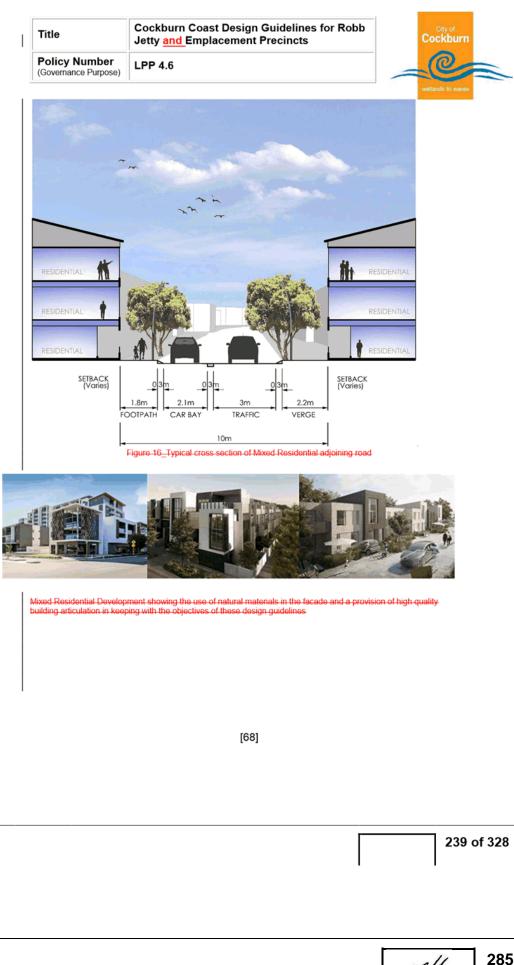
#### Item 9.4 Attachment 1





| Title  | Cockburn Coast Design Guidelines for Robb<br>Jetty and Emplacement Precincts  | City of<br>Cockburn  |
|--|---|--|
| Policy Number<br>(Governance Purpose)  | LPP 4.6   | _C_  |
| pedestrian an<br>II. Provide suffic<br>III. Promote strea<br>and vehicle m<br>Assessment Criteria<br>i. Open carport<br>considered to<br>storage and c<br>ii. Tandem park<br>the exclusive<br>iii. Car park entr | s are permitted for terrace style or single dwellings who<br>improve streetscape character and surveillance, provi<br>lrying areas are suitably screened from public view<br>ing will be permitted where two or more parking bays a<br>use of the same dwelling<br>ies, driveway crossovers, service areas and bin refuse | inct<br>rian, cyclists<br>ere it is<br>ded that<br>are-provided for<br>-collection |
| iandscape de<br>iv. Where terrac<br>parking provis   | be constructed from materials consistent with the road<br>sign treatments of the of the adjacent street<br>e style or single residential lots are proposed the requi<br>sion shall be located in streets that are immediately ad<br>ty, to the development  | red_visitor  |
| Waste Managemen  |   |  |
| Design Objective<br>I. Services requ<br>appropriately  | ired for the function of all proposed development shall considered  | be   |
| Management<br>v. Rubbish bin s<br>minimise the   | n shall demonstrate compliance with an approved inte<br>Strategy or as otherwise approved by the City<br>torage areas shall be integrated into the development<br>impact on adjoining residences and the public realm   |  |
| Landscaping  |   |  |
|  | attractive streetscape environment<br>stainability of a building through the provision of perme   | able surface   |
| ii. <u>In ground lan</u><br>iii. <u>Paving that is</u>   | ack area shall include provision for elements of soft la<br>dscaping is preferred over shallow landscaping above<br>contiguous with foot paths and other paving in the pul<br>le style and materials, matching exactly wherever poss  | basements<br>blic realm shall  |
|  |   |  |
|  | [67]  |  |
|  |   |  |
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|  |   |  |

Item 9.4 Attachment 1





Adoption Date:

(Governance Purpose Only)
Next Review Due:

(Governance Purpose Only) ECM Doc Set ID:

(Governance Purpose Only)

## DAP 27/11/2019

| Title         Cockburn Coast Design Guidelines for Robb           Jetty and Emplacement Precincts |         |  | City of |
|---|---------|--|---------|
| Policy Number<br>(Governance Purpose)   | LPP 4.6 |  | -C      |
| Strategic Link:   |         | Town Planning Scheme No. 3             |         |
| Category  |         | Planning - Town Planning & Development |         |
| Lead Business Uni   | t:      | Statutory Planning                     |         |
| Public Consultation<br>(Yes or No)  | 1:      | Yes                                    |         |

10 May 2018

May 2020

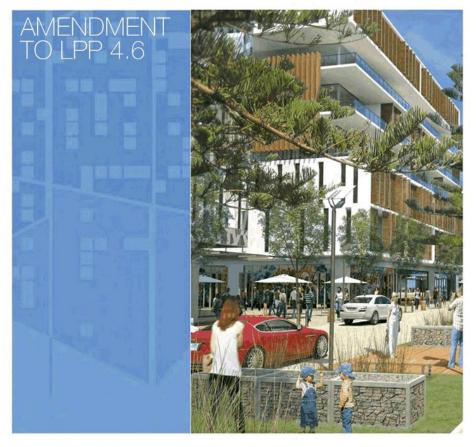
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## Item 9.4 Attachment 2



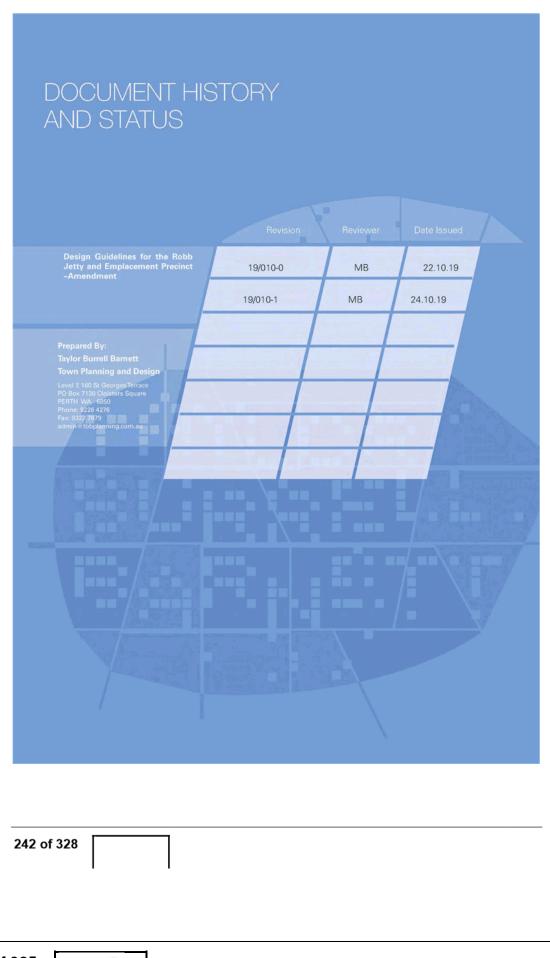
Design Guidelines for the Robb Jetty and Emplacement Precinct



Prepared for Schaffer Corporation / City of Cockburn Prepared by Taylor Burrell Barnett







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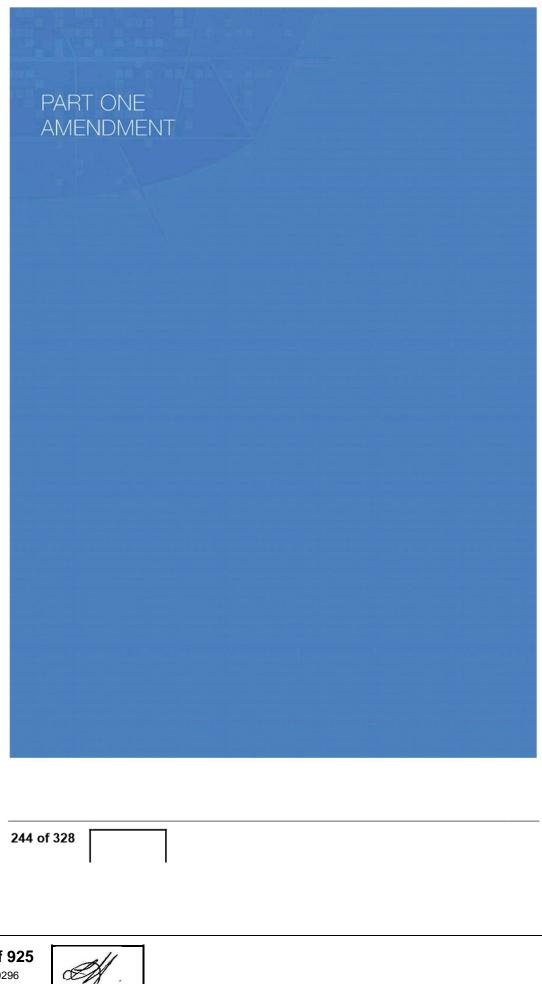
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Design Guidelines for the Robb Jetty and Emplacement Precinct | Amendment

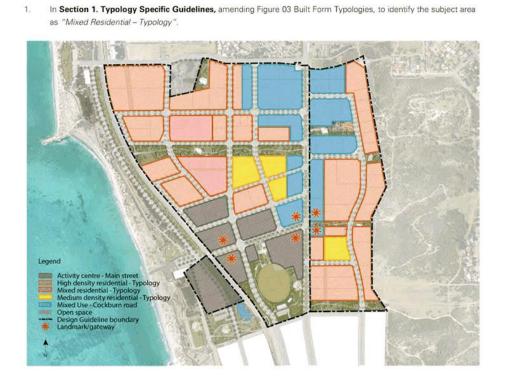




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Item 9.4 Attachment 2



# 1 MODIFICATIONS TO LPP 4.6

Design Guidelines for the Robb Jetty and Emplacement Precinct | Amendr

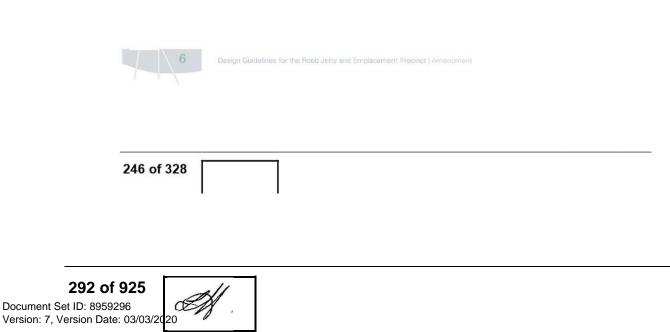




# DAP 27/11/2019



2. Amending Figure 08 High Density built form typology, to excise proposed "Mixed Residential – Typology" area.



# Item 9.4 Attachment 2



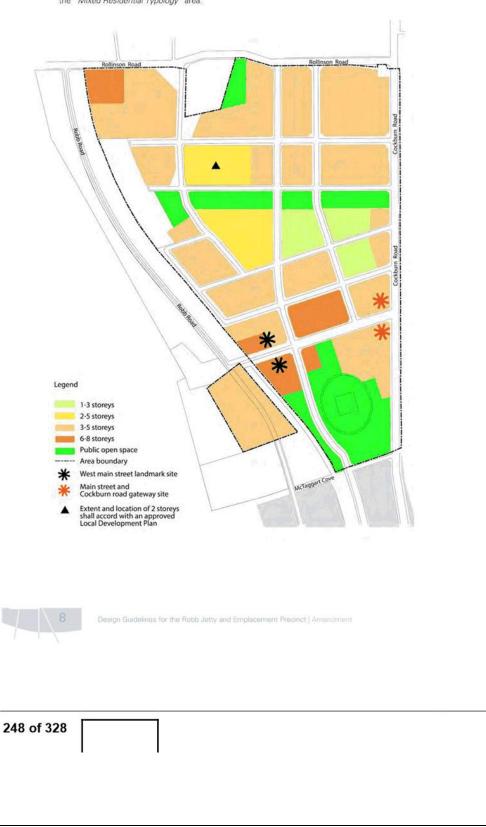
 Amending Figure 15 Mixed Residential built form typology, to identify the subject area as "Mixed Residential – Typology".



Design Guidelines for the Robb Jetty and Emplacement Precinct | Americ

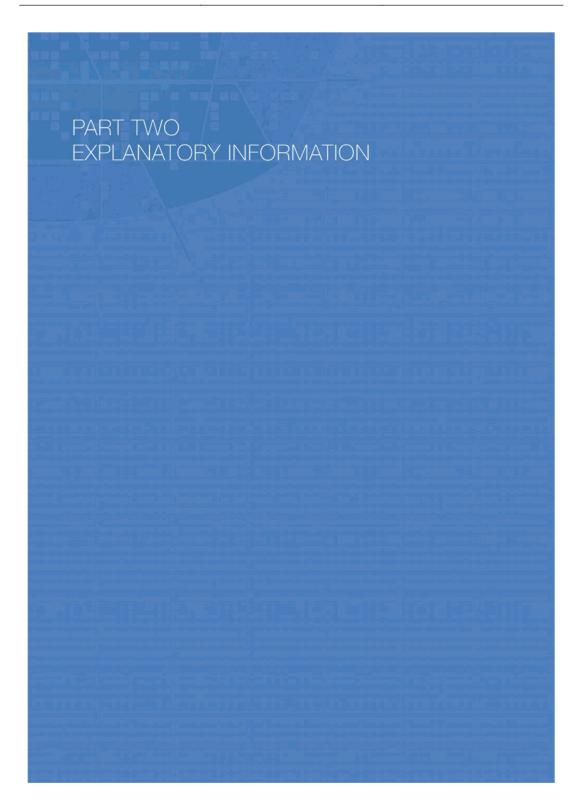


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 In Section 2. General Provisions, amending Figure 14 Building Height Plan, to show a height range of 2-5 storeys for the "Mixed Residential Typology" area.

Item 9.4 Attachment 2





## DAP 27/11/2019

# 2 INTRODUCTION

#### 2.1 PURPOSE OF AMENDMENT

The area the subject of this amendment is bounded by Reinforcement Parade to the south, Bennett Avenue to the west, the future extension of Garston Way to the north and future multiple dwelling sites adjacent Anchorage Drive to the east, comprising an area of 1.62ha. The area is identified in the Residential – High Density (R80) area under the Robb Jetty LSP. The subject area was originally included in the High Density Residential Typology Area in the Design Guidelines for Robb Jetty and Emplacement Precincts (LPP 4.6). The Design Guidelines have been adopted as a Local Planning Policy (LPP) by the City of Cockburn to guide development within the Robb Jetty and Emplacement Precincts. The High Density Residential Typology is defined in the Guidelines as:

The most intensely developed residential typology to afford the greatest access to the proposed bus rapid transit system. High density residential development is to create a new skyline in Cockburn Coast.

Among the requirements of the LSP is a presumption against single residential development, in favour of housing forms perceived to deliver higher density urban development. The imperative for reviewing the mix of housing forms in the area has been driven by a number of factors, including:

- Contributes to a mix of housing choices that respond to current and future market demand and lifestyle preferences within the Robb Jetty LSP area and wider Cockburn Coast / North Coogee locality.
- Enhancement of the public realm quality and place experience for this precinct.
- Achieve desirable built form design outcomes and character shared street responses that highlight the cohesiveness
  of the medium density precinct area within Shoreline.
- Provide a diverse range of affordable housing opportunities while maintaining the urban density objectives of the LSP and Design Guidelines.

The Masterplan demonstrates potential preliminary lot formation and sizing with an emphasis on encouraging innovative and contemporary 'middle density' outcomes. An integrated design process involving qualified built form designers and landscape architects will occur during the detailed design stage of the process, including ongoing built form interrogation to inform the subdivision layout.

The proposal to include the subject area in the Mixed Residential Typology area will ensure the development of a consolidated precinct which creates synergies with the Salt Lane Mixed Residential precinct located to the south of Reinforcement Parade / east-west linear parkland and ensure continuity of the building character foreseen for this typology. It is considered that the overall concept remains generally consistent with the intent of the LSP, and that no change would be required to that document.

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### Item 9.4 Attachment 2

#### 2.1.1 DEVELOPMENT AREA 33 COCKBURN COAST

The subject land forms part of Development Area No. 33 (DA 33) and is subject to the provisions outlined in Schedule 11 of the City of Cockburn Town Planning Scheme No. 3 (TPS 3). The purpose and intent of the Structure Plan area is guided by the objectives contained in DA 33.

Of direct relevance, the proposal is consistent with the following objectives of DA 33 and upholds the purpose and intent of the Structure Plan area:

| Objectives  |  |
|---|--|
| <ul> <li>Create a place with a mix of people, housing, land uses,<br/>experiences and lifestyle.</li> </ul>   | <ul> <li>The Masterplan will create alternative housing<br/>opportunities with great built form outcomes in a<br/>strategic and high amenity location. The diversity of built<br/>form product will create a point of difference within the<br/>Robb Jetty precinct and appeal to a mix in demographic.</li> </ul>   |
| <ul> <li>Creation of an integrated mix of land uses – a place to live, work, play, where people have choice of activities throughout the day and night.</li> <li>Promotion of a general transition and intensification of land uses within the Development Area.</li> <li>Facilitation of an urban typology for residential development, and provide extensive opportunities to live/work within the Development Area.</li> <li>Use of the natural landform, different character and roles of individual streets to create a varied land use and built form character precincts.</li> </ul> | <ul> <li>The Masterplan provides for a range of housing opportunities that will contribute to a diversity in population and enhance the vibrancy of the wider Robb Jetty precinct.</li> <li>The building typology and Masterplan design has taken into consideration the topography of the site and capitalises on the surrounding natural amenity and views to the west towards the ocean.</li> </ul>                 |
| <ul> <li>Provide for a range of passive and active recreation opportunities throughout the streets and public spaces.</li> <li>Develop a hierarchy of open space at a regional, district and local scale offering a range of uses and experiences.</li> </ul>   | <ul> <li>The Masterplan provides for predominately passive<br/>recreation spaces which will contribute to, and enhance,<br/>the hierarchy of open spaces provided within the<br/>remainder of the Robb Jetty precinct. The central spine<br/>and shared street will offer opportunities for passive<br/>recreation and high quality landscaped urban spaces for<br/>enhanced amenity setting for dwellings.</li> </ul> |
| <ul> <li>Production of a highly connected and amenable pedestrian and cyclist network providing access to the regional network.</li> <li>Ensuring attractive, interactive and interesting street environments for pedestrians and cyclists.</li> </ul>  | <ul> <li>The Masterplan proposes a highly connected street and<br/>path network that encourages pedestrian and cyclist<br/>connectivity through the area and wider context within a<br/>shared environment. Road and public realm standards<br/>will deliver high quality outcomes that emphasise<br/>pedestrian activity and safety.</li> </ul>   |
| <ul> <li>Creation of a variety of building types, with a key focus on<br/>sustainable design.</li> </ul>  | <ul> <li>A diversity of building typologies has been incorporated<br/>into the Masterplan design, including terraced<br/>townhouses, moderate sized squat shaped housing and<br/>apartment product. A strong emphasis will be placed on<br/>promoting high quality contemporary design and<br/>incorporating sustainable building principles.</li> </ul>   |
| <ul> <li>Encouraging active building edges fronting the public realm,<br/>particularly at ground floor level.</li> </ul>  | <ul> <li>Residential buildings will overlook the public domain to<br/>create active edges and provide passive surveillance,<br/>particularly where interfacing with open space.</li> </ul>   |

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#### 2.2 BACKGROUND

This proposal has been directly informed by an extensive design exercise undertaken by Landcorp from 2016 through to 2018 and materialising in the form of the Salt Lane Mixed Residential precinct adjacent Anchorage Park immediately south of Reinforcement Parade. Design innovation throughout the public and private realm will deliver a unique solution model for the missing middle housing sector for this Medium Density typology.

It is recommended this amendment achieves a logical expansion to the Salt Lane Medium Residential precinct, providing a comprehensive precinct with enhanced potential, centralised around a key open space thread (Anchorage Park). The crucial design requirements of the Salt Lane precinct have been embodied into this Masterplan proposal.

#### 2.3 RECENT CONSULTATION

The Masterplan (Figure 1) has been developed in consultation with the City of Cockburn over a number of months; and the amendment as currently proposed was considered to be the most appropriate approach to facilitate the new precinct design in an orderly and proper manner and remain consistent with that undertaken by LandCorp for Salt Lane Mixed Residential precinct immediately to the south.

The most recent design workshop with the City on 8 August 2019, refined particular design fundamentals relating to the movement network (entry road, shared space, pedestrian connectivity and extension of Garston Way), dwelling orientation and mix of dwelling types, along with improved landscaping opportunities within the street system.

In response, the following fundamental design modifications have been accommodated into the Masterplan:

- The widening and re-design of the central section of the 'Special Street' to create a shared space environment.
- The reduction in the number of lots adjacent to the proposed north-south linear POS, which improves the openness
  and access to the POS and pedestrian/visitor access to the adjacent dwellings.
- Reorientation of dwellings to address Garston Way and improve the streetscape outcome.
- Setback of dwellings to the laneway to provide for landscaping opportunities within the lane.

#### 2.4 LOCATIONAL CONTEXT

The subject area is approximately 1.62ha in area and is bounded by Reinforcement Parade to the south, Bennett Avenue to the west, the future extension of Garston Way to the north and future multiple dwelling sites adjacent Anchorage Drive to the east. Extensive linear parkland (Anchorage Park) is located to the south of Reinforcement Parade which offers high quality POS. The subject area will be serviced by a future BRT route immediately to the east along Anchorage Drive.

The subject area is strategically located to successfully deliver medium-high density living given its proximity to future public transport options, POS and coastal amenity and access to future retail uses. It is also contiguous with the existing Medium Density Typology area, recently developed by LandCorp, and may therefore be seen as a logical consolidation and comprehensiveness to the proposed Medium Density Typology area.



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#### Item 9.4 Attachment 2

# 3 THE MASTERPLAN

The Masterplan (Figure 1) has been prepared to support the Design Guidelines Amendment by providing an illustration of the development intent with respect to the desired built form outcome and public realm landscaping. Figure 2 provides an illustration of the cohesive outcome for the Medium Residential Typology.

The vision for the Masterplan is underpinned by the following key urban design principles:

- Built Form high-quality, affordable housing with a mix of densities and choices in proximity to areas of high amenity and activity. Opportunities for innovation and diversity through variety of dwelling designs.
- Public Realm enhance the existing amenity and passive recreational opportunities in the form of diverse public spaces and quality streetscape outcomes.
- Movement a well-connected and legible movement network with a focus on creating high-quality, slow speed shared environments for pedestrians, cyclists and vehicles.
- Community Establishment a cohesive quality urban space will enhance the place making for this location.

The principles for achieving coordinated medium density housing in the formulation of the final Masterplan include:

- Encourage building massing and dwelling orientation to peripheral streets and areas of high amenity such as the southern east-west linear POS – Anchorage Park.
- Enhance the character and amenity of all streetscapes through high-quality landscaping and careful placement of street tree planting and vehicle crossovers.
- Improve the diversity of housing and contribute to housing affordability and choice.
- Prioritise pedestrian and cyclist access within the subject area and enhance peripheral movement to key attractors
  within the wider context, including the ocean, civic and parkland attractors and future activity centre.
- Central north-south linear POS achieves high-quality amenity, pedestrian connectivity and community benefits for residents.
- Legible and permeable north-south and east-west vehicle connections.

Whilst the Masterplan provided at **Figure 1** provides an illustration of the development intent for the portion of Lot 1 north of the future Garston Way extension to give an indication of how the built form and public spaces of the overall precinct/landholding may be developed, this portion of Lot 1 does not form part of this amendment request and will remain high Density Residential Typology.

#### 3.1 LAND USE

The primary land use within the subject area is residential with associated POS. The Robb Jetty LSP provides for a variety of housing choices consistent with the designated residential density code R80.

TPS 3 and Robb Jetty LSP outlines the following density/dwelling yield targets applicable to this subject area:

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"Each subdivision (excluding amalgamation proposals) and development application shall achieve at least 85% of the potential number of dwellings achievable under the R-code designated for the application areas on the adopted Local Structure Plan. In calculating the potential number of dwellings for the purposes of this provision, the following average lot sizes will apply unless specified by the adopted Local Structure Plan –

R80 = 125m<sup>2</sup>"

#### 3.2 BUILDING TYPOLOGIES

Based on the development area of 1.62ha, a minimum 110 dwellings are required to be achieved. The Masterplan delivers a notional yield of approximately 110 dwellings, comprising approximately 37 townhouses, 15 'squats' and 58 apartments (noting that this figure may vary depending on the ultimate mix of dwelling sizes and subdivision refinements). The development of the subject area will provide a variety of dwelling types, which will contribute to the diversity of the housing stock available in the Robb Jetty Precinct, the wider Cockburn Coast district and complement Salt Lane Mixed Residential precinct located to the south of the east-west linear POS.

In order to ensure that the unique characteristics envisaged for the area are carried through to the built form, Schaffer Corporation Ltd, as the owner and proponent, proposes to enforce the following measures through contracts of sale:

- Potential sale of some lots in parcels (e.g. run of 3 or more lots) to builders for construction and sale of homes.
- Condition on contracts of sale to:
  - o acknowledge and comply with Design Guidelines (DG) and Local Development Plan (LDP); and
  - for homes that seek variations to the DG's or LDP, obtain design approval (via Design Review Panel) prior to formal submission of a development application for Council approval.

Table 1 below outlines the residential development outcome likely to be achieved for the subject area, with a mixture of townhouses, 'squats' and apartments proposed.

#### TABLE 1: RESIDENTIAL DEVELOPMENT SCENARIO

| Lot Typology                    |    |     | Dwelling Typology Goals   |
|---------------------------------|----|-----|---------------------------|
| Multiple Dwelling / Apartments  | 2  | 58  | 3x2x2 and 2x2x2 and 1x1x1 |
| Townhouses (Single Residential) | 37 | 37  | 4x2x2 and 3x2x2           |
| 'Squats' (Single Residential)   | 15 | 15  | 3x2x2 and 2x2x2           |
| Total                           | 54 | 110 |                           |

The lot typology as outlined above provides for a diverse mix of medium-density dwelling types and sizes including laneway lots and squarer lots of mixed sizes and configurations ('squat' lots). Whilst this proposal has been the subject of a detailed design review exercise to determine optimum lot depths and widths, the detailed subdivision design will be refined further by builders, engineers and landscape architects through the subdivision and detail engineering stages of the development process.

The Masterplan also provides for medium to high density development in the form of apartments of varying dwelling sizes. The development of the apartment site/s will be the subject to further testing and interrogation to achieve dwelling diversity and urban design outcomes.





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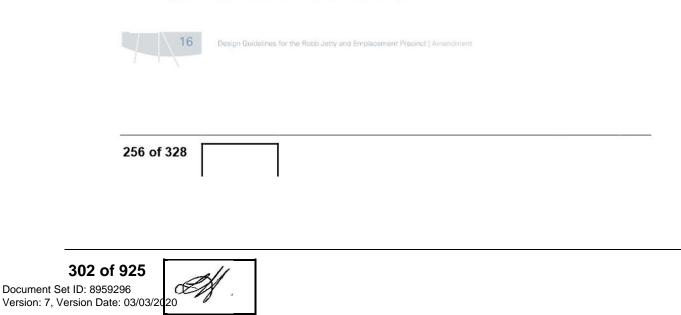




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Figure 2 - Cohesive Mixed Residential Typology Precinct Masterplan



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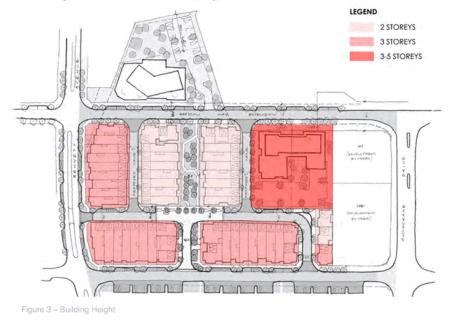
#### 3.2.1 BUILDING HEIGHTS

The proposed amendment to the Design Guidelines includes an amendment to the Building Heights Plan (Figure 14) to show a height range of 2-5 storeys over the Mixed Residential Typology.

The existing Building Height Plan contained within the Design Guidelines identifies a building height range of 3-5 storeys within the subject area. The Masterplan envisages a height range of 2-5 storeys overall with heights varying across the subject area, generally as per the following:

- A preferred minimum building height of 2 storeys for the townhouse / 'squat' product generally located internally to facilitate the more compact and diverse lot product and achieve a moderated human-scale interface outcome framing the central urban landscape.
- A preferred minimum building height 3 storeys for the townhouse / 'squat' product generally located on the periphery
  of the site, to frame the development and ensure an appropriate transition and tiered built form to neighbouring
  typology areas of 3-5 storeys in height.
- 3. A height range of 3-5 storeys will remain for the apartment site/s to achieve desirable building outcomes.

To ensure that the intended building height ranges in the Masterplan are achieved, it is proposed that more specific height ranges will be included in a LDP. It is proposed that the preparation of an LDP will be required as a condition of subdivision approval, and will therefore be in place prior to the development approval. The below figure (Figure 3) identifies the specific building heights intended for each street block 'cell' consistent with the overall building height range of 2-5 storeys as identified on Figure 14 for the Mixed Residential Typology, and will inform future LDP detail.



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#### 3.3 PUBLIC OPEN SPACE

Open Space provision for the overall Robb Jetty Precinct has already been established through the LSP, and there is therefore no technical requirement for additional open space within the subject area; however, the design review exercise identified the benefit of providing high quality public realm amenity to support the development of a unique and vibrant mixed density environment. The central linear open space proposed in the Masterplan responds to some key principles:

- Provide a connection between the east-west linear parkland to the south and key pedestrian and cyclist routes.
- Contribute to the existing network of landscaped, shaded linear parklands within the Robb Jetty LSP area.
- Facilitate ease of access to open space and areas of high amenity for residents within and adjoining the subject area, particularly directly abutting lots.
- Provide a sense of place and amenity in 'urban' areas incorporating landscaping, shading, furniture and pedestrian/cycle
  paths.
- Encourage passive surveillance of, and interaction with, the open space from outdoor living areas and balconies on the upper storeys of adjacent dwellings.

An area of 700m2 of additional POS is proposed within the subject area in the form of high-quality linear POS spine. Consistent in width with Salt Lane, the purpose and function of the central POS area is to provide a key north-south pedestrian link that promotes amenity uplift with outlook benefits for adjacent residents. The POS is proposed to accommodate a diversity of public spaces, formalised pedestrian connections, tree planting, seating and shading and spaces for passive recreation, complementing the additional passive and active recreational opportunities provided within the Anchorage Park open space directly to the south and the coastline within the wider context.

## 3.4 MOVEMENT NETWORKS

Through consideration of the existing site conditions, locational context and surrounding existing road structure, the internal road system has been carefully designed to ensure a hierarchy of slow speed urban streets that prioritise safe and efficient pedestrian and vehicle movement and enhances their role in the public realm network.

The resultant street design includes the following characteristics:

- Legible movement network structure that provides strong north-south and east-west permeability, maximising public realm amenity.
- Creation of a slow-speed movement network comprising 'Special Streets', laneways and shared spaces for pedestrian, cyclists and vehicles.
- Location of embayment car parking to benefit the appearance and functionality of the streetscape.
- Ability to accommodate sufficient resident and visitor car parking within a landscaped setting.
- Ability to accommodate all required urban services, including safe and efficient waste collection.

The design process has involved design participation and initial consultation with City officers, and will be the subject of further consultation and iterative design development as detailed design progresses to meet servicing requirements. This innovative and non-conventional road design purposely replicates certain design details from the Salt Lane Mixed Residential precinct that were thoroughly tested during their design phases. These include vehicle sight distances, vehicle manoeuvrability, underground servicing and rubbish collection principles.

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The Masterplan proposes the opportunity for realignment and partial closure of Garston Way (west of Anchorage Drive) to enable the potential amalgamation of redundant road reserve with the proposed apartment site/s. The extension of Garston Way (west of Anchorage Drive) proposes a 14m wide road reserve consistent with the LSP and existing reservation width further to the east. The proposed cross-section includes a 6m wide road pavement, 2.5m wide on-street parking bays within the northern verge to provide flexibility for lot access / dwelling orientation and 2.75m wide verge/footpath on either side of the street.

#### 3.4.1 'SPECIAL STREET' AND SHARED ENVIRONMENT

The Masterplan proposes an internal 'Special Street' with varying road reserve widths in response to variable functionality along its length. These functions and responses are illustrated in the cross sections on the Masterplan (**Figure 1**).

The Central component of this street system will promote a shared space environment for pedestrians, cyclists and vehicles and will feature distinct paving materials, and landscaping which will differentiate the space from the remainder of the street and encourage slow vehicle speeds. These spaces will create a focal entry point to the subject area from Reinforcement Parade and achieve a logical connection from the north-south linear POS.

As illustrated in the cross-sections on the Masterplan (Figure 1), the 10m wide shared space comprises a 6m wide road pavement, 1.8m wide shared path and 2.2m wide on-street parking bays. The 15m wide component of the spared space comprises a 6m wide road pavement, 1.8m wide shared path, 2.75m western verge also accommodating a footpath and widened eastern verge of 4.45m design to accommodate additional tree planting to maximise landscape amenity and pedestrian shade.

The easternmost portion of the 'Special Street' accommodates the typical verge width for Shoreline local streets sans embayment parking, given that the adjacent dwellings will provide adequate driveway lengths to achieve vehicle parking. The proposed 11.5m road reserve will accommodate a 6m wide road pavement and 2.75m wide verge on both sides to accommodate a footpath. No on-street parking is proposed within this short section of the 'Special Street'.

#### 3.4.2 LANEWAYS

The Masterplan proposes two laneways with a 6m wide road reserve providing two-way movement in a north-south direction. It is proposed that streetscape and visual amenity will be enhanced through in-lane street tree planting within specific locations whilst enabling garage accessibility.

#### 3.4.3 PARKING

The provision of optimal parking without comprising the built form and public realm objectives has been carefully considered to accommodate street planting, accessibility to private garages whilst also providing on-street parking opportunities, particularly through the design of the 'Special Street'.

The apartment site will generally accommodate resident and visitor parking requirements on site (likely at basement level), however on-street parking that is immediately adjacent to the development site may be included in parking provision calculations.

The road reserves immediately adjacent the subject area (Bennett Avenue, Reinforcement Parade and the extension of Garston Way) will also provide opportunities for formalised on-street parking to be located.

Resident parking will be accommodated on-site, and this consideration has informed the proposed lot configuration and lot frontages.

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Access arrangements to on-site parking will be controlled through the LDP to ensure that the special design characteristics of the 'Special Street' and laneways are not compromised by the dominance of vehicle cross-overs. The LDP will, where appropriate, prescribe garage locations.

#### 3.4.4 WALKING AND CYCLING NETWORK

In order to establish a legible and permeable precinct for pedestrian and cyclists, footpaths are proposed along both sides of Garston Way, through the linear POS spine, the shared space crossing and along one side of the precinct entry road connecting with the established pedestrian network of Anchorage Park and Reinforcement Parade.

The POS spine prioritises a centrally located safe and accessible pedestrian connection within a high-quality landscaped setting with dedicated pathways and shading.

The design of the movement network promotes a safe and connected environment for pedestrians and cyclists through street tree planting, on-street parking, shared surfaces and raised platforms designed to slow the speed of vehicles.

#### 3.4.5 WASTE COLLECTION & MANAGEMENT

Whilst the proposed road design incorporates specific design details from the Salt Lane Mixed Residential precinct that were required for manoeuvrability of waste vehicles, additional testing and consultation will be undertaken with the City's Waste Manger prior to development application phase.

A Waste Management Plan (WMP) will be prepared to inform the ultimate development of the subject area as detailed design progresses. The WMP will detail the proposed waste collection / manoeuvrability, road reserve widths and bin presentation areas to ensure an acceptable design solution that achieves safe and efficient waste collection. Any waste collection strategy and requirements will be addressed through the preparation and approval of the LDP for the subject area based on the recommendations of the WMP and to the satisfaction of the City.

#### 3.5 SERVICING

The Masterplan design will have no impact on the design of the surrounding service infrastructure and drainage systems.

The road and POS systems have been designed to ensure that all service utilities can be suitably accommodated.

#### 3.5.1 DRAINAGE

It is proposed that the 1YR rainfall event for all lots will be captured on-site via soak wells. Any flow in excess of the 1YR rainfall vent will discharge into the road drainage network from the soak well via a house connection pit. It is proposed that the 20YR rainfall event will be captured in storage cells within the road reserves prior to discharging from the site into the drainage swales within the east-west POS directly to the south.

#### 3.6 DEVELOPER CONTRIBUTION AREA 14 (DCA 14)

Development Contribution Plan No. 14 (DCP 14) is quite specific with regard to identification and calculation of public utility requirements (especially POS) and costs. The proposed additional POS area does not necessitate an amendment to the DCP as there is no intention for the new POS to be included as a DCP cost item.

In relation to the proposed new POS within the Masterplan, the developer will be responsible for the provision of the land and landscaping construction. There will, therefore, be no requirement to modify DCP 14.

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# 4 IMPLEMENTATION

Implementation of the Masterplan for the subject area will require specific controls over public realm, infrastructure and built form. It is considered that the Robb Jetty LSP can facilitate the proposed development; however, the existing Design Guidelines for the Robb Jetty and Emplacement Precincts do not suitably address the envisaged urban form. It is therefore recommended that additional planning controls are adopted to endure the intended outcomes are achieved.

#### 4.1.1 DESIGN GUIDELINES

It is proposed that the Mixed Residential Typology and design details as outlined in the Design Guidelines be applied to the subject area.

#### 4.1.2 LOCAL DEVELOPMENT PLAN

While most of the built form controls can be administered through the LSP and the Design Guidelines, there are some elements, such as R-Code Design variations, that are more appropriately contained in a LDP. The Design Guidelines are also not suited to controlling the design and construction of the streets and open space.

An LDP will be prepared for the subject area to provide supplementary controls to the LSP and the Design Guidelines. The LDP should address, among other things:

- More specific building height limit locations and extents.
- Permitted variations in building setbacks and private open space requirements (unless otherwise addressed by the Design Guidelines).
- Garage and cross over locations (which may prescribe specific streetscape designs).
- Rubbish bin pad locations (where required).
- Specific design requirements for 'shared space street'.

#### 4.1.3 DESIGN REVIEW PANEL

Each multiple dwelling development proposal within the Mixed Residential Typology will be considered by the City of Cockburn Design Review Panel (DRP). Prior to lodgement of a Development or Building Application, pre-application design meetings are required with the DRP. Through these meetings, the DRP will provide a written response either endorsing the development plans for lodgement with the City or seeking additional information or modifications for further consideration by the DRP.

It is proposed that where development proposals for single house or grouped dwellings do not comply with the Design Guidelines and Local Development Plan design controls within the Mixed Residential Typology, they may be required to be considered by the DRP.

The DRP has the authority to provide endorsement for any variations to the requirements of the Design Guidelines and Local Development Plan where such exemptions deliver built form design excellence whilst still meeting the vision and objectives for the Mixed Residential Typology. The DRP may refuse endorsement of a proposal that is not considered to be in keeping with the objectives of the Design Guidelines.

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# 5 CONCLUSION

The purpose of this Amendment to LPP 4.6 Design Guidelines for the Robb Jetty and Emplacement Precincts is to include the subject area in the Mixed Residential Typology.

While the amendment proposes to excise the subject area from the High-Density Residential Typology as currently approved, it is emphasised that the proposed Mixed Residential Typology will maintain the projected dwelling yields.

The proposal will deliver quality built form that contributes to liveability and affordability outcomes and delivers enhanced streetscape outcomes and landscape amenity.

The proposal presents an opportunity to contribute to, and enhance the Salt Lane medium density precinct currently under construction to the south and deliver a consolidated and cohesive precinct of innovative and diverse living opportunities.



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#### Item 9.4 Attachment 3





ltem 9.5

## 9.5 (2019/MINUTE NO 0058) DELETION OF STRATEGIC POLICY -SPD2 COMMUNITY FACILITIES INFRASTRUCTURE PLANNING

Author(s) R Adam

Attachments

#### RECOMMENDATION

That Council delete Strategic Policy SPD2 'Community Facilities Infrastructure Planning'.

#### COMMITTEE RECOMMENDATION

MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 4/0

#### Background

Pursuant to Council Policy SC47, Council reviews its Delegated Authorities, Policies and Position Statements (DAPPS) at least every two years.

## Submission

N/A

## Report

Strategic Policy SPD2 - Community Facilities Infrastructure Planning (attached) was first adopted in 2000 with the stated purpose of requiring Council to have "due regard" to the *Strategic Community Plan* and associated relevant strategies such as the *Sports and Recreation Facilities Strategy* in the acquisition and management of a range of community facilities.

Currently and since adoption in late 2018, Council has referred to the *Community Sport and Recreation Facilities (CSRF) Plan* to inform these matters. As the City has incorporated Development Contribution Plans (and Areas) into the City of Cockburn Town Planning Scheme No. 3 (TPS No .3), SPD2 has fulfilled its purpose.

Pending the expected, forthcoming adoption of Scheme Amendment 141 to TPS No. 3 (for the Jandakot/Treeby area) which guides community facility provision with reference to the CSRF, it is anticipated that no further Development Contribution Areas will be required. At that point SPD2 will no longer serve a practical purpose.

The present review is an opportune time to delete the policy statement.



# Item 9.5

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### Strategic Plans/Policy Implications

## Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

#### **Budget/Financial Implications**

N/A

#### Legal Implications

Section 2.7 'Role of Council' paragraph (2)(b) of the *Local Government Act 1995* provides that the role of Council is to 'determine the Local Government's policies'.

## **Community Consultation**

N/A (not required under the *Local Government Act 1995* or any legislation).

#### **Risk Management Implications**

A slight operational risk associated with an unnecessary delay to general workflow.

## Advice to Proponent(s)/Submitters

N/A

## Implications of Section 3.18(3) Local Government Act 1995

Nil



#### DAP 27/11/2019

| POL | COMMUNITY FACILITIES INFRASTRUCTURE<br>PLANNING | SPD2 |
|-----|---|------|
|     |   |      |

| POLICY CODE:                       |  | SPD2                                   |  |
|------------------------------------|--|--|--|
| DIRECTORATE:                       |  | Planning and Development               |  |
| BUSINESS UNIT:                     |  | Strategic Planning                     |  |
| SERVICE UNIT:                      |  | Strategic Planning                     |  |
| RESPONSIBLE OFFICER:               |  | Manager, Strategic Planning            |  |
| FILE NO.:                          |  | 182/001                                |  |
| DATE FIRST ADOF                    | YTED:  | 19 September 2000                      |  |
| DATE LAST REVIE                    | WED:   | 14 December 2017                       |  |
| ATTACHMENTS:                       |  | N/A                                    |  |
| DELEGATED AUT                      | HORITY REF.:   | N/A                                    |  |
| VERSION NO.                        |  | 6                                      |  |
| Defendencie                        |  |  |  |
| Dates of Amendme                   | onts / Reviews:  |  |  |
| Dates of Amendme<br>DAPPS Meeting: | 1  | 2 26 November 2015                     |  |
| DAPPS Meeting:                     | 27 September 201<br>22 August 2013                     | 2 26 November 2015<br>2 November 20178 |  |
|                                    | 27 September 201                                       | 2 November 20178                       |  |
|                                    | 27 September 201<br>22 August 2013                     | 2 November 20178                       |  |
| DAPPS Meeting:                     | 27 September 201<br>22 August 2013<br>26 February 2015 | 2 November 20178                       |  |

#### BACKGROUND:

There is a need for local government to take a pro-active role in determining the need, type and location of community infrastructure and active recreation facilities for the district to facilitate orienty and proper planning.



To develop a poly on the provision of community infrastructure which outlines the City's principles for the acquisition and management of facilities, so that landowners and their consultants can be aware of the likely planning requirements when initiating re-developments or structure plans.

#### POLICY:

The Council will have due regard to the Strategic Community Plan and associated informing strategies when considering proposals to redevelop land in the existing suburbs or the preparation of Structure Plans for the subdivision and development of new areas within the district to ensure that an appropriate range of facilities are properly and conveniently located to serve the needs of the catchment population.

[1]

Document Set ID: 4133546 Version: 5. Version Date: 21/12/2017



It is expected that landowners and consultants will also have due regard for the Strategic Community Plan and associated informing strategies such as the Sports and Recreations Facilities Strategy, Children's and Youth Services Strategies. in the preparation of redevelopment or Structure Plans within the district and that where departures from the plan are proposed, they will need to be justified to the Council's satisfaction.



[2]

Document Set ID: 4133546 Version: 5. Version Date: 21/12/2017



Item 10.1

## 10. FINANCE AND CORPORATE SERVICES DIVISION ISSUES

10.1 (2019/MINUTE NO 0059) PROPOSED AMENDMENT TO POLICY INVESTMENT OF FUNDS

Author(s) N Mauricio

Attachments 1. Policy - Investment of Funds U

## RECOMMENDATION

That Council adopt proposed amendments to the Policy 'Investment of Funds', as attached to the Agenda.

## COMMITTEE RECOMMENDATION

MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 3/1

#### Background

This policy was previously reviewed as part of the Policy Review Project and presented to the November 2018 DAPPS meeting. A number of amendments are now required in order for the City's investment portfolio to better perform in the current low interest rate environment.

# Submission

N/A

## Report

Section 6.14 of the *Local Government Act 1995* and Regulation 19C of the *Local Government (Financial Management) Regulations* place restrictions on how Local Governments are to invest their funds. The City's existing investment policy is compliant with these legislative requirements and also includes some more prescriptive restrictions around exposure to individual institutions and their credit ratings.

Official interest rates have been dropping of late both in Australia and the global economy generally. The Reserve Bank of Australia trimmed the official cash rate to a low 0.75% at its October 2019 meeting (down from 1.50% at the start of 2019) and financial markets are factoring for another possible cut early next year and for an ongoing period of low interest rates. This scenario greatly inhibits the City's capacity to maximise returns from its invested funds. However, with a minor recalibration of policy settings, the impact can be lessened to an extent.



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Policy Changes Recommended

1. Portfolio Credit Framework (increase exposure to A2 rated institutions)

The current policy limits the exposure to A2 rated authorised deposit-taking institutions (ADI) 60% and it is proposed for this to be lifted to 100% (equal to A1 institutions). The interest rates offered by A2 rated institutions are consistently higher than their A1 counterparts, with the difference is guite material in the current low interest rate environment (7 to 8 basis points). Given A2 rated ADIs are highly creditworthy, with similar characteristics to their A1 counterparts, their risk premium is attractive. This position is already somewhat partly reflected within the City's "Institution Credit Framework" policy setting, allowing for up to 40% of the City's total funds invested to be with a single A2 rated institution. This policy change will potentially yield an extra \$60,000 per annum in interest revenue for the City. The short to medium term risk of any Australian A2 rated institution defaulting on its term deposit liabilities is considered extremely unlikely, given the political environment and governance framework around the banking sector.

2. Approved Investments (Prohibit investments with foreign owned ADIs)

Whilst investing with foreign owned ADIs is permissible under the prevailing legislation, the City's current policy restricts these to no more than 20% of the total portfolio. This cap was put in place in response to foreign owned ADIs being exempt from Division 2 of the Banking Act (Protection of Depositors), lessening Australian Prudential Regulation Authority's intervention powers and increasing inherent risk. However, a certain level of investment in foreign ADIs was deemed appropriate for the City due to the significantly higher rates of interest offered at the time by foreign ADIs, in particular Chinese owned banks. This rates differential (of 10 plus basis points) is no longer achievable in the current market, so it is considered prudent to restrict deposits with foreign owned banks totalling \$32.3 million as at 31 October 2019 (15.3% of portfolio), will be allowed to run to maturity.

## Strategic Plans/Policy Implications

## Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.



## Item 10.1

Ensure sound long term financial management and deliver value for money.

#### **Budget/Financial Implications**

The policy changes will allow greater opportunity to maximise investment returns by up to an estimated \$60,000.

## Legal Implications

N/A

## **Community Consultation**

N/A

#### **Risk Management Implications**

The proposed amendments to the Investment of Funds policy duly address risk versus return considerations and improve overall investment outcomes for the City in a risk adjusted manner.

#### Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



#### Item 10.1 Attachment 1

| Title                                 | Investment of Funds | Cockburn |
|---------------------------------------|---------------------|----------|
| Policy Number<br>(Governance Purpose) |                     | COCKDUIN |

#### **Policy Type**

#### Council

#### **Policy Purpose**

The principal objective of this policy is to set the City's risk tolerance relating to the investments of surplus funds.

Section 6.14 of the Local Government Act 1995 provides for monies held in the Municipal and Trust funds to be invested in accordance with Part III of the Trustees Act 1962. Regulation 19C of the Local Government (Financial Management) Regulations has placed restrictions on what local governments can invest in and for how long.

This policy aims to ensure investments made by the City comply with these legislative requirements whilst also enabling investment performance to be optimised within a conservative, risk averse framework. It also provides policy direction for investing with certain types of financial institutions.

#### **Policy Statement**

- (1) The investment portfolio aims to achieve an optimal average rate of return that consistently outperforms the adopted benchmark by a level reflecting prevailing market conditions. Management of the investment portfolio will be in accordance with the following principles:
  - Preservation of Capital Protecting the principal amount invested is the paramount consideration for all investment decisions and these are to be made exercising the care, diligence and skill that a prudent person with those responsibilities would exercise.
  - 2. Effective Cash Flow Management The City's cash flows are to be effectively managed to ensure sufficient liquidity to meet operational requirements and allow flexibility in choosing investment terms.
  - Optimising Investment Return Investment decisions should aim to optimise investment returns within the legislative, credit framework, cash flow and other policy constraints.
  - 4. Held to Maturity Investments are to be made with the objective of being held to maturity.
  - Fossil Fuel Free Investments All other things being equal (deposit rates, credit ratings), the City will preference financial institutions deemed free from funding fossil fuel related industries (as determined from time to time by Market Forces, an affiliate project of Friends of the Earth Australia).
  - 6. Ensuring Compliance Appropriate internal control measures are to be developed and maintained to ensure compliance with Regulation 19 of the Local Government



<sup>[1]</sup> 

# Item 10.1 Attachment 1

# DAP 27/11/2019

| Title                                 | Investment of Funds | City of |
|---------------------------------------|---------------------|---------|
| Policy Number<br>(Governance Purpose) |                     | COCKDUM |



(Financial Management) Regulations, compliance with this policy and ensuring the power to invest is only exercised by appropriately authorised officers.

- Operational Efficiency The City will transact its investments through the Austraclear licensed clearing and settlement facility (when available) in order to minimise operational and settlement risk (through the reduction of manual processing of funds transfer).
- (2) Approved Investments

Regulation 19C of the Local Government (Financial Management) Regulations 1996 requires the investment of surplus funds to only be made with an authorised deposit-taking institution (ADI) as defined in the Banking Act 1959, the WA Treasury Corporation or in Commonwealth, State or Territory government guaranteed bonds. This regulation also restricts the fixed terms to no more than 3 years for each type of investment.

In responding to the requirements of Regulation 19C, Council has determined the following policy for its approved investments:

- Investments will be held in interest bearing term deposits with authorised deposittaking institutions (ADIs) for a maximum fixed term of three years (includes major and regional Australian banks, building societies, credit unions and foreign owned banks operating in Australia) – maximum term allowed under legislation.
- Investments with foreign owned ADI's are to beprohibited limited to a maximum 20% of the total portfolio, noting that foreign owned ADI's operating in Australia are regulated by APRA but are exempt from Div 2 of the Banking Act (Protection of Depositors), lessening APRA's intervention powers. — exposure not limited under legislation.
- Government guaranteed bonds with a term to maturity of up to 3 years may be invested in, but only where investment returns are comparable to those achievable from ADI's – maximum term allowed under legislation.

For the avoidance of doubt, all managed investment products, bank bills, floating rate notes, commercial paper, tradeable securities or any derivative based instruments are prohibited investments under this policy and current legislation.

Any non-conforming investments held as at 4 April 2012 being the date of the revised Local Government (Financial Management) Amendment Regulations 2012 and that were compliant with the prevailing Legislation prior to that date, remain eligible to be held to maturity (grandfathered).

- (3) Performance Benchmarks
  - 1. Bank Bill Swap (BBSW) Rate

The performance of the City's investment portfolio will be benchmarked against the Bank Bill Swap (BBSW) Rate, a short-term interest rate used as a benchmark for the pricing of Australian dollar derivatives and securities

2. RBA Cash Rate

[2]

#### Item 10.1 Attachment 1

| Title                                 | Investment of Funds | City of |
|---------------------------------------|---------------------|---------|
| Policy Number<br>(Governance Purpose) |                     |         |

The official RBA cash rate will also be used to compare the portfolio's performance as it is an industry standard and provides an accurate measure. (4) Credit Management

# 1. Portfolio Credit Framework

The portfolio credit guidelines to be adopted will be based on the Standard and Poors (S & P) ratings system criteria determined for each institution. A description of each rating category is included in Section 7.

For authorised deposit-taking institution (ADI) investments the portfolio limits for each credit rating group are as follows:

| S & P Short Term<br>Rating (1 Year) | S & P Long Term<br>Rating (over 1 Year) | Max Direct<br>Investment |
|-------------------------------------|---|--------------------------|
| A-1                                 | AAA, AA                                 | 100%                     |
| A-2                                 | A, BBB                                  | 60 <u>100</u> %          |
| A-3 to Unrated                      | BB to Unrated                           | Nil                      |

2. Institution Credit Framework

Exposure to an individual institution will be restricted by their S&P rating and the single entity exposure limits detailed in the table below:

| Short Term Credit<br>Rating | S & P Long Term<br>Rating (over 1 Year) | Direct Investment<br>Maximum |
|-----------------------------|---|------------------------------|
| A-1                         | AAA, AA                                 | 50%                          |
| A-2*                        | A, BBB                                  | 40%                          |
| A-3 to Unrated              | BB to Unrated                           | Nil                          |

#### 3. Government Issued Bonds

For Bonds guaranteed by the Commonwealth, State or Territory of Australia, the credit rating will be that of the guaranteeing government and will be deemed to be adequate under this policy.

- (5) Reporting Requirements
  - A report will be provided to Elected Members each month containing a concise overview of the City's investment portfolio and its performance. This will include a summary of investments held in the portfolio including the following:
    - (a) Investments held compared to the Institution Credit Framework.
    - (b) Investments held compared to the Global Credit Framework.
    - (c) Investments held by sector including foreign owned banks.
    - (d) Percentage of investments held deemed free from funding fossil fuel related industries.
    - (e) The portfolio's performance against the Performance Benchmark over varying terms.

[3]





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| Title                                 | Investment of Funds |  |
|---------------------------------------|---------------------|--|
| Policy Number<br>(Governance Purpose) |                     |  |



- (f) The weighted duration of the portfolio.
- (g) Overall status of compliance against this policy.
- 2. An annual report on the performance of the investment portfolio will be submitted to Council outlining the performance of the portfolio for the financial year.

#### (6) Standard & Poors Credit Ratings:

Standard & Poor's (S & P) is a professional organisation that provides analytical services. An S & P rating is an opinion of the general creditworthiness of an obligor with respect to particular debt security or other financial obligation — based on relevant risk factors.

Credit ratings are based, in varying degrees, on the following considerations:

- Likelihood of payment.
- Nature and provisions of the obligation.
- Protection afforded by, and relative position of, the obligation in the event of bankruptcy, reorganisation or other laws affecting creditors' rights.

The issue rating definitions are expressed in terms of default risk. Short-Term Obligation Ratings are:

#### <u>A-1</u>

This is the highest short-term category used by S&P. The institution's capacity to meet its financial commitment on the obligation is strong. Within this category, certain obligations are designated with a plus sign (+). This indicates that the obligor's capacity to meet its financial commitment on these obligations is extremely strong.

#### <u>A-2</u>

A short-term obligation rated A-2 is somewhat more susceptible to the adverse effects of changes in circumstances and economic conditions than obligations in higher rating categories. However, the institution's capacity to meet its financial commitment on the obligation is satisfactory.

## <u>A-3</u>

A short-term obligation rated A-3 exhibits adequate protection parameters. However, adverse economic conditions or changing circumstances are more likely to lead to a weakened capacity of the obligor to meet its financial commitment on the obligation.

Long-Term Ratings are:

## <u>AAA</u>

An institution rated AAA has the highest rating assigned by S&P. The institution's capacity to meet its financial commitment on the obligation is extremely strong.

## <u>AA</u>

[4]



## Item 10.1 Attachment 1

| Title                                 | Investment of Funds | City of<br>Cockburn |
|---------------------------------------|---------------------|---------------------|
| Policy Number<br>(Governance Purpose) |                     | COCKDUN             |

An institution rated AA differs from the highest rated obligations only in a small degree. The institution's capacity to meet its financial commitment on the obligations is very strong.

## <u>A</u>

An institution rated A is somewhat more susceptible to the adverse effects of changes in circumstances and economic conditions than institutions in higher rated categories. However, the institutions capacity to meet its financial commitment on the obligation is still strong.

## BBB

An institution rated BBB exhibits adequate protection parameters. However, adverse economic conditions or changing circumstances are more likely to lead to a weakened capacity to the institution to meet its financial commitment on the obligation.

#### UNRATED

Securities issued by institutions that cannot justify going through the formal and expensive exercise of attaining a credit rating from a credit rating agency such as Standard and Poors.

**Plus (+) or Minus (-):** The ratings from "AA" to "CCC" may be modified by the addition of a plus or minus sign to show relative standing within the major rating categories.

| Strategic Link:                               | Local Government Act 1995      |  |
|---|--------------------------------|--|
| Category                                      | Business, Economy & Technology |  |
| Lead Business Unit:                           | Financial Services             |  |
| Public Consultation:<br>(Yes or No)           | No                             |  |
| Adoption Date:<br>(Governance Purpose Only)   | 13 December 2018               |  |
| Next Review Due:<br>(Governance Purpose Only) | December 2020                  |  |
| ECM Doc Set ID:<br>(Governance Purpose Only)  | 4133535                        |  |

[5]



| DAP 27/11/2019 |  |  |
|----------------|--|--|
|----------------|--|--|

# 11. ENGINEERING AND WORKS DIVISION ISSUES

# 11.1 (2019/MINUTE NO 0060) AMALGAMATION OF GRAFFITTI MANAGEMENT AND RESPONSE POSITION STATEMENTS

# Author(s) CM Macmillan

Attachments

- 1. Policy Graffiti Management and Response J
- Position Stetement PSWE20 Graffiti Responsse
   Non City Owned Property (to Be Deleted) <u>1</u>
- Position Statement PSEW10 Graffiti and Vandalsim Response - Council Property (to Be deleted) <u>↓</u>

# RECOMMENDATION

That Council:

- (1) adopt proposed Policy Graffiti Management; and
- (2) delete Position Statements PSEW20 Graffiti Response Non City owned Property and PSEW10 Graffiti and Vandalism Response – Council Property

as attached to the Agenda.

# COMMITTEE RECOMMENDATION

MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 3/1

# Background

At the November 2018 DAPPS meeting the decision was to adopt the proposed policy subject to public consultation. The public consultation was conducted in August 2019.

# Submission

N/A

# Report

The new policy is an amalgamation of the following current Position Statements:

- (1) PSEW20 Graffiti Response Non City owned Property
- (2) PSEW10 Graffiti and Vandalism Response Council Property

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# Item 11.1

## Item 11.1

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All content of both Position Statements has been consolidated in the proposed new policy. There are no changes to the application or intent of the policy. The creation of the new policy combines graffiti management of both City and non-City owned property into one document for all graffiti management. The term Council property has been removed from the policy to correctly reference City property. The public consultation recommended at the November 2018 DAPPS meeting has been completed, with no submissions or responses received.

## Strategic Plans/Policy Implications

#### Community, Lifestyle and Security

Provide residents with a range of high quality accessible programs and services.

#### Leading and Listening

Provide for community and civic infrastructure in a planned and sustainable manner, including administration, operations and waste management.

## **Budget/Financial Implications**

N/A

#### Legal Implications

N/A

## **Community Consultation**

No submissions or feedback have been received from the public consultation conducted in August 2019.

## **Risk Management Implications**

Adoption of the recommendations will ensure that the Council Policy is aligned to the adopted policy framework and provide a consistent approach to the control of graffiti in the City.

#### Advice to Proponent(s)/Submitters

N/A

## Implications of Section 3.18(3) Local Government Act 1995

Nil





#### Item 11.1 Attachment 1

#### DAP 27/11/2019

| Title                                 | Graffiti Management & Response | City of |
|---------------------------------------|--------------------------------|---------|
| Policy Number<br>(Governance Purpose) |                                | 0       |

#### **Policy Type**

Council

#### **Policy Purpose**

To define a policy by which the repair of vandalism as a result of graffiti to City property and the removal of graffiti from both City property and non-City owned property can be adequately and uniformly addressed in order for the City to demonstrate its commitment to creating an attractive environment.

For the purposes of this policy:

- "City property" refers to all equipment, property and structures that are owned, maintained or managed by the City of Cockburn.
- "Non-City owned property" refers to all property that is owned or managed by any other public or Government authority, or private owner and is located within the Municipality. It only refers to structures or equipment located on a property, which is clearly visible from a public area and where reasonable access is provided to the City's contractor.

#### **Policy Statement**

- (1) City owned property
  - 1. Graffiti of an offensive nature will be removed from all City property within one (1) working day of notice being provided to Council, if possible.
  - 2. Graffiti of a non-offensive nature will be removed from all City property within three (3) working days of notice being provided to the City, if possible.
  - 3. Vandalism to City property which prevents the equipment from functioning will be made safe and/or repaired within one (1) working day of notice being provided to the City, if possible.
  - 4. Vandal damage to City property of a minor nature will be repaired within five (5) working days of being notified to the City, if possible.
  - 5. The City will provide a Graffiti/Vandalism number for the public reporting of incidents of vandalism and graffiti to City and public property.
  - All cases of graffiti and property damage made known to the City will be reported to the WA Police, through an established administrative process. This will enable Police Department records to be continually updated and susceptible areas targeted for Police response. This reporting process will

[1]

### Item 11.1 Attachment 1

| Title                                 | Graffiti Management & Response | City of<br>Cockburn |
|---------------------------------------|--------------------------------|---------------------|
| Policy Number<br>(Governance Purpose) |                                | C                   |

involve the photography of all graffiti prior to its removal, as evidence for the Police.

- 7. The City's Road Services Budget will provide funds to remove graffiti from surfaces as deemed necessary.
- (2) Non City owned Property
- 1. Subject to Clause (3) of this Policy, graffiti of an offensive nature will be removed from all non-City owned property within two (2) working days of notice being provided to the City, if possible.
- 2. Subject to Clause (3) of this Policy, graffiti of a non-offensive nature will be removed from all non-City owned property within five (5) working days of notice being provided to the City, if possible.
- 3. The City will remove graffiti free of charge (subject to the conditions set out in (4) to private property owners, in circumstances only where the Graffiti is applied to a surface, which is clearly visible from any public area and where the aesthetic of the area is compromised. In these circumstances, the City will require the property owner to provide it with a "Notice of Waiver" to enable the necessary repairs to be undertaken to pre-determined standards, without the potential for liability claims.
- 4. The cost of such graffiti removal will not exceed \$400.00 on any single occasion and a maximum of \$1200.00 in any one financial year. Should the costs exceed these stipulated amounts the owner will be required to contribute the outstanding amount or to cause the Graffiti to be removed in accordance with the City's Local Laws.
- 5. The City will seek the cooperation of all government or publicly managed service providers for either an annual contribution or an as required pre-determined cost for service towards graffiti removal to their property if the incident results in the damage being able to be viewed from a public place. In these circumstances, the authority to deal with incidents of graffiti to non-City controlled public property will be delegated to the City from each authority involved. The City will endeavour to establish a pro-forma agreement with each authority in order to provide a consistent approach to this arrangement. A suitable costing and accounting system will be administratively established to manage this system.
- 6. Subject to the acceptance of the conditions outlined in (5) above by participating public services, the City will attend to the necessary repairs and maintenance associated with making good graffiti to non-City owned public property within the normally accepted time frames associated with this Position Statement.
- 7. All cases of graffiti damage made known to the City will be reported to the Police, through an established administrative process. This will enable Police Department records to be continually updated and susceptible areas targeted for Police response. This reporting process will involve the photography of all graffiti prior to its removal as evidence for the Police.

[2]



#### Item 11.1 Attachment 1

### DAP 27/11/2019

| Title                                 | Graffiti Management & Response | City of<br>Cockburn |
|---------------------------------------|--------------------------------|---------------------|
| Policy Number<br>(Governance Purpose) |                                | C                   |

- The City's Road Services Unit will ensure that it stringently applies its Local Laws relating to graffiti removal on private property, in instances where a property owner opts not or fails to conform to the City's requirements or standards.
- 9. The City's Customer Services Unit will support this initiative by ensuring extensive promotion of the City's commitment in addressing incidents of graffiti and encouraging the public and community groups to report such instances through all channels available in accordance with this Policy.

| Strategic Link:                               | Community Safety & CCTV Strategy |
|---|----------------------------------|
| Category                                      | City Assets & Maintenance        |
| Lead Business Unit:                           | Engineering Services             |
| Public Consultation:<br>(Yes or No)           | Yes                              |
| Adoption Date:<br>(Governance Purpose Only)   |                                  |
| Next Review Due:<br>(Governance Purpose Only) |                                  |
| ECM Doc Set ID:<br>(Governance Purpose Only)  |                                  |

[3]

#### Item 11.1 Attachment 2

| POS GRAFFITI RESPONSE – NON-CITY<br>PROPERTY | OWNED PSEW20 |
|--|--------------|
|--|--------------|

| POSITION STATEMENT CODE: | PSEW20                       |  |
|--------------------------|------------------------------|--|
| DIRECTORATE:             | Engineering & Works          |  |
| BUSINESS UNIT:           | Engineering Services         |  |
| SERVICE UNIT:            | Roads Services               |  |
| RESPONSIBLE OFFICER:     | Manager Engineering Services |  |
| FILE NO.:                | 182/002                      |  |
| DATE FIRST ADOPTED:      | 1997                         |  |
| DATE LAST REVIEWED:      | 9 March 2017                 |  |
| ATTACHMENTS:             | N/A                          |  |
| VERSION NO.              | 4                            |  |

| Dates of Amendments / Reviews: |                                   |                                    |
|--------------------------------|-----------------------------------|------------------------------------|
| DAPPS Meeting:                 | 26 July 2012<br>31 January 2013   | 27 August 2015<br>23 February 2017 |
| OCM:                           | 9 August 2012<br>14 February 2013 | 10 September 2015                  |

#### BACKGROUND:

The Community Needs Survey 2000 identified vandalism and graffiti, particularly of public property, as one of the major issues of concern within the community. Currently Council addresses such issues as they are identified and reported to the extent that available resources allow.

#### PURPOSE:

To provide a process by which the removal of graffiti from public facilities and private property can be adequately and uniformly addressed in order for the City to demonstrate its commitment to creating an attractive environment.

For the purposes of this Statement "Non City Owned Property" refers to all property which is owned or managed by any other public or Government authority, or private owner and is located within the Municipality. It only refers to structures or equipment located on a property, which is clearly visible from a public area and where reasonable access is provided to the City's contractor.

#### POSITION:

- (1) Subject to Clause (3) of this Policy, graffiti of an offensive nature will be removed from all non-City owned property within two (2) working days of notice being provided to the City, if possible.
- (2) Subject to Clause (3) of this Policy, graffiti of a non-offensive nature will be removed from all non-City owned property within five (5) working days of notice being provided to the City, if possible.

[1]

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#### Item 11.1 Attachment 2

#### DAP 27/11/2019

| POS GRAFFITI RESPONSE – NON-CITY OWNED PROPERTY | PSEW20 |
|---|--------|
|---|--------|

- (3) The City will remove graffiti free of charge (subject to the conditions set out in 7) to private property owners, in circumstances only where the Graffiti is applied to a surface, which is clearly visible from any public area and where the aesthetic of the area is compromised. In these circumstances, the City will require the property owner to provide it with a "Notice of Waiver" to enable the necessary repairs to be undertaken to pre-determined standards, without the potential for liability claims.
- (4) The cost of such graffiti removal will not exceed \$400.00 on any single occasion and a maximum of \$1200.00 in any one financial year. Should the costs exceed these stipulated amounts the owner will be required to contribute the outstanding amount or to cause the Graffiti to be removed in accordance with the City's Local Laws.
- (5) The City will provide a Graffiti "hotline" number for the public reporting of incidents of graffiti to all City and other property.
- (6) The City will seek the cooperation of all government or publicly managed service providers for either an annual contribution or an as required pre-determined cost for service towards graffit removal to their property if the incident results in the damage being able to be viewed from a public place. In these circumstances, the authority to deal with incidents of graffit to non-City controlled public property will be delegated to the City from each authority involved. The City will endeavour to establish a pro-forma agreement with each authority in order to provide a consistent approach to this arrangement. A suitable costing and accounting system will be administratively established to manage this system.
- (7) Subject to the acceptance of the conditions outlined in (6) above by participating public services, the City will attend to the necessary repairs and maintenance associated with making good graffiti to non-City owned public property within the normally accepted time frames associated with this Position Statement.
- (8) All cases of graffiti damage made known to the City will be reported to the Police, through an established administrative process. This will enable Police Department records to be continually updated and susceptible areas targeted for Police response. This reporting process will involve the photography of all graffiti prior to its removal as evidence for the Police.
- (9) The City's Road Services Unit will ensure that it stringently applies its Local Laws relating to graffiti removal on private property, in instances where a property owner opts not or fails to conform to the City's requirements or standards.

[2]

### Item 11.1 Attachment 2

| POS | GRAFFITI RESPONSE – NON-CITY OWNED<br>PROPERTY | PSEW20 |
|-----|--|--------|
|-----|--|--------|

- (10) The City's Customer Services Unit will support this initiative by ensuring extensive promotion of the City's commitment in addressing incidents of graffiti and encouraging the public and community groups to report such instances through all channels available in accordance with this Position Statement.
- (11) The City's Road Services budget will provide funds to remove graffiti from surfaces as deemed necessary.

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[3]



### Item 11.1 Attachment 3

### DAP 27/11/2019

| POS | GRAFFITI & VANDALISM RESPONSE – COUNCIL<br>PROPERTY | PSEW10 |  |
|-----|---|--------|--|
|     | PROPERTY  |        |  |

| POSITION STATEMENT CODE: | PSEW10                 |  |
|--------------------------|------------------------|--|
| DIRECTORATE:             | Engineering & Works    |  |
| BUSINESS UNIT:           | Engineering Department |  |
| SERVICE UNIT:            | Roads Services         |  |
| RESPONSIBLE OFFICER:     | Manager, Engineering   |  |
| FILE NO.:                | 182/002                |  |
| DATE FIRST ADOPTED:      | 1997                   |  |
| DATE LAST REVIEWED:      | 9 March 2017           |  |
| ATTACHMENTS:             | N/A                    |  |
| VERSION NO.              | 3                      |  |

| Dates of Amendments / Reviews: |   | 1 |
|--------------------------------|---|---|
| DAPPS Meeting:                 | 31 January 2013<br>27 August 2015<br>23 February 2017 |   |
| OCM:                           | 14 February 2013<br>10 September 2015                 |   |

### BACKGROUND:

The Community Needs Survey 2000 identified vandalism and graffiti, particularly of public property, as one of the major issues of concern within the community. Currently Council addresses such issues as they are identified and reported to the extent that available resources allow.

#### PURPOSE:

To provide a process by which vandalism of and the removal of graffiti from Council property can be adequately and uniformly addressed in order for Council to demonstrate its commitment to creating an attractive environment.

For the purposes of this Statement "Council Property" refers to all property which is owned or managed by Council. "Council Property" refers to structures or equipment which is the exclusive responsibility of Council to maintain.

#### POSITION:

- Graffiti of an offensive nature will be removed from all Council property within one (1) working day of notice being provided to Council, if possible;
- (2) Graffiti of a non offensive nature will be removed from all Council property within three (3) working days of notice being provided to Council, if possible;

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### Item 11.1 Attachment 3

| POS GRAFFITI & VANDALISM RESPONSE –<br>PROPERTY | COUNCIL PSEW10 |
|---|----------------|
|---|----------------|

- (3) Vandal damage to Council property which prevents the equipment from functioning will be made safe and/or repaired within one (1) working day of notice being provided to Council, if possible;
- (4) Vandal damage to Council property of a minor nature will be repaired within five (5) working days of being notified to Council, if possible;
- (5) Council will provide a Graffiti/Vandalism "hotline" number for the public reporting of incidents of vandalism and graffiti to Council and public property;
- (6) All cases of graffiti and property damage made known to Council will be reported to the Police, through an established administrative process. This will enable Police Department records to be continually updated and susceptible areas targeted for Police response. This reporting process will involve the photography of all graffiti prior to its removal, as evidence for the Police.
- (7) Council's Road Services Budget will provide funds to remove graffiti from surfaces as deemed necessary.

[2]



Item 12.1

#### 12. COMMUNITY SERVICES DIVISION ISSUES

12.1 (2019/MINUTE NO 0061) PROPOSED NEW POLICY ACCESS AND EQUITY

Author(s)

K Jamieson Attachments

- 1. Policy Access and Equity J
- 2. Position Statement PSCS1 'Access and Equity' Û

### RECOMMENDATION

That Council adopt the proposed new Policy Access and Equity, as attached to the Agenda.

### COMMITTEE RECOMMENDATION

MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 3/1

#### Background

At the December 2017 meeting, Council endorsed the proposal to conduct a review of its current Delegated Authority, Policies and Position Statements (DAPPS) documents. Subsequently at the June 2018 meeting, Council adopted the City's Policy Framework and at the September 2018 meeting, adopted the proposed plan to review all the relevant documents.

The Access and Equity Policy was presented at the 22 November 2018 DAPPS Committee meeting and recommended to:

'Adopt the following proposed policies for public consultation, as attached to the report.'

1. Proposed Access and Equity Policy

Presented at the Ordinary Council Meeting held on 13 December 2018.

#### Submission

N/A

### Report

Following the presentation of Priority 1 Policies at the December 2018 Council meeting, Officers have continued the organisational internal review of Council Policies and Position Statements and undertaken necessary consultation in accordance with the adopted plan.

As agreed by Council, the Access and Equity policy has been reviewed to date and is ready for consideration.



### Item 12.1

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This policy has been summarised, modernised and rewritten to include legislative requirements, language services requirements identified in the Cultural Diversity Strategy, and also some additional requirements of the Reconciliation Action Plan and the Disability Access and Inclusion Plan. All content from Position Statement PSCS1 'Access and Equity' have been incorporated.

Following the decision to defer adoption until public consultation had been undertaken, City Officers engaged with the staff and community of Cockburn. This included presentation of the proposed policy as follows:

- City of Cockburn internal consultation and presentation;
- Comment on Cockburn;
- Disability Reference Group (5 February 2019); and
- Aboriginal Reference Group (7 January 2019).

All enquiries and feedback were directed to contact the City's Disability and Access Inclusion Officer. In addition to these consultations, a further three responses were received, all providing feedback on the Policy. These have been followed up by the City Officers and the Policy reviewed accordingly to incorporate some minor amendments.

The City's draft Access and Equity Policy has been endorsed by the City's Aboriginal Reference Group and Disability Reference Group for adoption.

### Strategic Plans/Policy Implications

### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

### **Budget/Financial Implications**

N/A

### Legal Implications

The policy has been developed in accordance with relevant legislations, including the federal:

- Australian Human Rights Commission,
- Age, Disability, Racial and Sex Discrimination Acts;
- Western Australian Equal Opportunity Act (1984);
- National Disability Insurance Scheme Act (2013); and
- Disability Services Act (1993)





Item 12.1

#### **Community Consultation**

Community Consultation was conducted as per the Council recommendation and in alignment with the Community Engagement Framework.

Community consultation was undertaken through a staff information session and presentation, a community survey, and presented for review at the Disability Reference Group, the Cockburn Aboriginal Reference Group, and was also advertised on 'Comment on Cockburn'.

A total of 57 respondents, including 37 community members and 20 staff, have also been directly consulted regarding the Draft Access and Equity Policy.

In addition, during the consultation period, community members could have their say via:

- online consultation
- email contact
- face to face interview
- phone interview

Staff could have their say via email or at an internal presentation.

The consultation was promoted:

- on the City of Cockburn and Comment on Cockburn websites
- on the City's Facebook page
- via the City's Aboriginal Community Development Officer
- via the Aboriginal Reference Group
- via the City's Disability Access and Inclusion Officer
- via the Disability Reference Group
- on the City's staff Intranet page

Internal introduction of the Draft Access and Equity Policy was held with City of Cockburn employees on 31 January 2019. 34 Staff were directly invited, with a request to forward to other relevant staff members. 20 staff attended and the new policy was presented by the Disability and Inclusion Officer and Aboriginal Community Development Officer.

Online consultation was conducted through the City's online platform, Comment on Cockburn, and ran from 8 February to 8 March 2019. In this time period 23 people accessed the consultation with 8 listed as informed.

The Policy was presented to Disability Reference Group on 5 February 2019.



### Item 12.1

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The Policy was presented to the Aboriginal Reference Group and members of the Aboriginal Cultural Centre Working Group on Monday 7 January 2019.

| You said:  |
|--|
| "I don't have much to say about the<br>Access and Equity Policy, except that<br>I like its reference to Local<br>Government" |
| "It's very broad and principle-based   |
| and is covering quite a lot of<br>topics/concepts, which is okay for an<br>overarching policy statement, I<br>suppose"       |
| "Suggest you may want to include the   |
| NDIS Act 2013 (federal) in the list."  |
| "Ensure information created and  |
| provided by the City is universally accessible"  |
|  |

### **Risk Management Implications**

Adoption of the recommendation will ensure that the Council Policies are aligned to the adopted Policy Framework and provide a consistent approach to the development and implementation of policies. This will also be a positive step towards achieving the Council's approved, scheduled Review Plan in order to complete the Policy Review Project within the set timelines.

### Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



#### DAP 27/11/2019

| Title                                 | ACCESS AND EQUITY | City of |
|---------------------------------------|-------------------|---------|
| Policy Number<br>(Governance Purpose) |                   | Cockett |

#### Policy Type

Council

#### Policy Purpose

To ensure the City of Cockburn is an inclusive, equitable and accessible local government for its diverse population.

Access, cultural diversity, and equity requirements will be considered and incorporated into all of the City's information provision, facility and service planning and delivery and decision-making processes, in accordance with relevant legislations, including the federal *Australian Human Rights Commission, Age, Disability, Racial and Sex Discrimination Acts;* the *Western Australian Equal Opportunity Act (1984); National Disability Insurance Scheme Act (2013) and* the *Disability Services Act (1993)* which inform the City's Disability Access and Inclusion Plan.

#### **Policy Statement**

The City of Cockburn aims to maintain and improve the quality of life of its residents by creating an accessible and inclusive community in which information, services, resources, facilities, decision- making processes and other activities are equitably accessible, welcoming and inclusive to all residents.

Access needs are diverse and may include physical, cognitive, psychological, sensory, communication (including language), cultural, socio-economic and literacy considerations. They encompass the range of human diversity including abilities, disabilities, age, family structure, language, sexual identity, gender, cultural, religious and socio-economic background.

The City acknowledges its leadership role in the community and is committed to upholding the social justice principles of access, equity, participation and rights.

#### (1) Planning and Development

- 1. Support the inclusion of social justice principles, equity and access needs into its Strategic Community Plan and all other planning and development processes and activities, including demographic representation.
- Support City planning, project management systems and service design to consider access needs and adequately budget for universal design and best practice, wherever possible.
- Ensure adequate resourcing is provided for the provision of facilities, equipment, activities and services that assist people with specific access and/or cultural requirements.

#### (2) Participation and Citizenship

1. Ensure residents have an equitable opportunity to participate in City events, decision- making processes, services, activities and opportunities.

#### [1]

#### Item 12.1 Attachment 1

| Title                                 | ACCESS AND EQUITY | City of  |
|---------------------------------------|-------------------|----------|
| Policy Number<br>(Governance Purpose) |                   | COCKDUIN |

- Ensure residents have access to community education on the role of Local Government and electoral processes and that all residents are encouraged to participate in elections as voters and candidates. Recognise that a demographically representative diversity of candidates in elections is valued.
- Provide information to residents about their rights and mechanisms to complain, with any grievances and concerns addressed through fair, accessible and equitable processes, in a timely manner.
- 4. Provides systemic advocacy and support where inequality, gaps, vulnerability and other access needs and barriers are identified that prevent participation by individuals and groups in community life.

#### (3) Information and Communication

- Ensure information created and provided by the City is universally accessible for people with disability and access needs and is available in a variety of formats and languages on request.
- 2. Require a Language Services Procedure be developed and implemented across the organisation.

#### (4) Social and Cultural Inclusion

- 1. Recognise that respect for the local Nyungar traditional owners of this land and for other Aboriginal and Torres Strait Islanders is the foundation for meaningful relationships and participation.
- Support Social cohesion and commit to the elimination of racism and all other discrimination within the community.
- Support Cultural and linguistic maintenance and development as a means of enhancing personal growth, quality of life and community diversity.

#### (5) Training and Development

- Provide competency training and professional development to staff (including use of translation and interpreting services), to ensure an understanding of culturally and/or linguistically diverse communities, people of Aboriginal and Torres Strait Islander backgrounds and people with disability.
- Support Elected Members to attend disability access and inclusion training and cultural awareness training to enhance understanding of the value of community diversity.

| Strategic Link:                             | Cultural Diversity Strategy; Disability Access and Inclusion Plan;<br>Reconciliation Action Plan; Age Friendly Strategy |
|---|---|
| Category                                    | Community Support & Development   |
| Lead Business Unit:                         | Community Development and Services  |
| Public Consultation:<br>(Yes or No)         | Yes   |
| Adoption Date:<br>(Governance Purpose Only) |   |
| Next Review Due:                            |   |

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### DAP 27/11/2019

| POS | ACCESS & EQUITY | PSCS1 |
|-----|-----------------|-------|
|     |                 |       |

| POSITION STATEMENT CODE: | PSCS1                           |  |  |
|--------------------------|---------------------------------|--|--|
| DIRECTORATE:             | Governance & Community Services |  |  |
| BUSINESS UNIT:           | Community Development Services  |  |  |
| SERVICE UNIT:            | Family & Community Development  |  |  |
| RESPONSIBLE OFFICER:     | Manager, Human Services         |  |  |
| FILE NO.:                | 182/002                         |  |  |
| DATE FIRST ADOPTED:      | 1997                            |  |  |
| DATE LAST REVIEWED:      | 8 September 2016                |  |  |
| ATTACHMENTS:             | N/A                             |  |  |
| VERSION NO.              | 4                               |  |  |

| Dates of Amendme | ents / Reviews:                |                   |
|------------------|--------------------------------|-------------------|
| DAPPS Meeting:   | 26 July 2012<br>28 August 2014 | 25 August 2016    |
| OCM:             | 9 April 2009<br>9 August 2012  | 11 September 2014 |
| BACKGROUND:      | 96                             | leteu             |

#### BACKGROUND:

The introduction of various forms of legislation relating to disability services, equal opportunity and anti-discrimination have made it essential for public authorities to clarify how they are addressing these issues

#### PURPOSE:

The City of Cockburn aims to maintain and improve the quality of life of its residents by creating an accessible and inclusive community in which information, services, facilities, decision-making processes and other activities are open and available to all residents, and in which resources are distributed equitably according to need.

#### POSITION:

- The City of Cockburn acknowledges its leadership role in the community by (1) demonstrating its commitment to social justice principles. (Definitions of the concepts referred to in this Position Statement are provided in Section 2 of this document).
  - 1. Planning and Development
    - Supports the inclusion of social justice principles into its strategic (a) plan and all other planning and development processes and activities.
    - (b) Supports local area needs based planning which reflects community needs and priorities.





### Item 12.1 Attachment 2

| POS |        | ACCESS & EQUITY PSCS1  |                                |  |  |
|-----|--------|--|--------------------------------|--|--|
|     | (c)    | Recognises that while some services may be pro-<br>residents, they may not be equally accessible if they<br>designed and delivered. The Council therefore<br>approach which reflects community diversity when<br>social, physical and economic infrastructure. | are uniformly<br>supports an   |  |  |
|     | (d)    | Recognises the need to plan and develop services in<br>counters racist, ageist, sexist and other discrim<br>stereotyping, eg. women as carers, the aged and<br>passive and dependent.  | ninatory role                  |  |  |
|     | (e)    | Recognises that certain groups in the community hereds and, therefore, may allocate resources according reduce inequalities amongst its residents.   | nave specific<br>ng to need to |  |  |
|     | (f)    | Supports representation of residents, reflecting commu<br>in planning and development processes.   | nity diversity,                |  |  |
| 2.  | Partie | rticipation  |                                |  |  |
|     | (a)    | Endeavours to ensure that all residents have equal of participate in Council activities and decisions that affect  | opportunity to their lives.    |  |  |
|     | (b)    | Recognises the value of creating opportunities for all participate in Local Government elections, as voters and and in all other political processes.  | residents to<br>d candidates,  |  |  |
|     | (c)    | Endeavours to minimise physical, attitudinal, social, economic<br>institutional barriers that prevent participation by individuals<br>groups in community life.  |                                |  |  |
| 3.  | Inforr | nformation and Communication   |                                |  |  |
|     | (a)    | Endeavours to provide universally accessible int<br>members of the community which is appropriate to<br>language, and ability of residents.  |                                |  |  |
|     | (b)    | Endeavours to provide information to residents about th mechanisms for addressing grievances and concerns.   | eir rights and                 |  |  |
|     | (c)    | Supports community education in relation to the re<br>Government and electoral procedures.   | ole of Local                   |  |  |
|     | (d)    | Supports training of staff in the use of translating and<br>services, both internal and external, to assist staff common<br>residents.   |                                |  |  |

[2]



### DAP 27/11/2019

|            | POS          | ;    | ACCESS & EQUITY  | PSCS1                        |
|------------|--------------|------|--|------------------------------|
|            |              | (e)  | Encourage multi-lingual and other staff to use and c<br>communicating skills, in accordance with Council guideli<br>Council in its activities.                 |                              |
|            | 4.           | Co   | mmunity Relations  |                              |
|            |              | (a)  | Promotes harmonious community relations and is com<br>elimination of all forms of racism and other discriminat<br>community.                                   |                              |
|            |              | (b)  | Supports cultural maintenance and development a<br>enhancing personal growth, quality of life and community  |                              |
|            |              | (c)  | Promotes self-development of its residents by c<br>enhancing opportunities for independence, choice<br>determination, aimed at maintaining and improving quali | and self-                    |
|            | 5.           | Tra  | ining and Development  |                              |
|            |              | (a)  | Supports the training of Council representatives<br>understanding of the requirements of groups with addit<br>and enhance service delivery.                    | to improve<br>ional needs ,  |
|            |              | (b)  | Encourages council representatives at all levels to<br>community diversity and the subsequent implication<br>information, program design and service delivery. | be aware of<br>is for policy |
| (          | 2) <u>DE</u> | FINI | TIONS  |                              |
|            | 1.           | Acc  | cess   |                              |
|            |              | incl | ual opportunity for all residents to participate in Council ac<br>udes access to services, programs, facilities, dec<br>cesses, and entitlements.              |                              |
|            | 2.           | Equ  | uity   |                              |
|            |              |      | r distribution of resources and opportunities according<br>ess to decision-making processes.   | to need and                  |
|            | 3.           | Par  | ticipation   |                              |
|            |              | Par  | ticipation in decision-making about matters affecting people   | e's lives.                   |
|            | 4.           | Rig  | hts  |                              |
|            |              |      | ates to the entitlement to justice for all individuals and inclu<br>assembly, speech, beliefs, and information.  | ides freedom                 |
|            |              |      | [3]  |                              |
|            |              |      |  |                              |
|            |              |      |  |                              |
|            |              |      |  |                              |
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#### Item 12.1 Attachment 2



5. Community Relations

Is concerned with how people interact and relate to each other as individuals and as a community.

6. Culture

Ideas, beliefs, values, knowledge, and experiences which influence the way in which people behave and relate.

7. Ethnicity

Refers to a person's racial, cultural, and/or linguistic heritage. It has become commonly used to refer to someone from a background other than English-speaking, although everyone has an ethnic background.

8. Social Justice

Refers to the right of all people to equality of treatment and opportunity and the removal of barriers preventing access and equily.

Four main principles underpin the concept of Social Justice. These are: Access, Equity, Participation and Rights.

9. Disability Access and Inclusion Plan (DAIP)

The Disability Services Act 1993 (amended 2004) requires that all public authorities develop and implement a DAIP. The City of Cockburn's DAIP, available at <a href="http://www.cockburn.wa.gov.au">http://www.cockburn.wa.gov.au</a>, outlines how the City will work to enable persons with disabilities to have equal access to its facilities and services.

10. Inclusion

The concept that individuals and groups in a community make accommodation to include people with additional needs in everyday social and economic life, without qualification.

**NOTE:** These definitions are based on definitions provided by State and Federal Government Departments and the Western Australian Local Government Association.

[4]



| AP 27/11/2 | 2019 Item 12.2   |
|------------|--|
| 12.2       | (2019/MINUTE NO 0062) REVIEW AND AMENDMENTS TO CITY<br>OF COCKBURN USE OF CLOSED CIRCUIT TELEVISION (CCTV)<br>SYSTEM   |
|            | Author(s)M EmeryAttachments1. Proposed Policy 'City of Cockburn Use of Closed<br>Circuit Television (CCTV) System'<br>↓2. Policy - SC46 'Installation and Use of Closed<br>Circuit Television (CCTV) in the City of Cockburn<br>(To be deleted)<br>↓ |
|            | 3. Comunity Consultation Report J  |
|            | RECOMMENDATION<br>That Council:  |
|            | (1) adopt Policy 'City of Cockburn Use of Closed Circuit Television<br>(CCTV) System'; and   |
|            | (2) delete Policy SC46 'Installation and Use of Closed Circuit<br>Television (CCTV) in the City of Cockburn'   |
|            | as attached to the Agenda.   |
|            | COMMITTEE RECOMMENDATION<br>MOVED Mayor L Howlett SECONDED Cr T Widenbar   |
|            | That the recommendation be adopted. CARRIED 3/   |
|            | Background   |
|            | The City of Cockburn Use of Closed Circuit Television (CCTV) System (CCTV Policy) was established to govern the use, installation and direction for the proliferation of CCTV systems at City facilities, reserves, and by the use of City Officers. |
|            | The proposed CCTV policy (attached) was reformatted and presented<br>at DAPPS in November 2018, where the Committee resolved to seek<br>community consultation prior to adoption.  |
|            | Since that time, community consultation has been completed and as such the final draft City of Cockburn Use of Closed Circuit Television CCTV System Policy is now presented for consideration.  |
|            | Submission   |
|            | N/A  |
|            |  |
|            |  |



Item 12.2

### DAP 27/11/2019

### Report

Since 2012, the City has expanded from eight CCTV cameras located at Coogee Beach to approximately 500 cameras across a number of City facilities and popular public open spaces. The growth in CCTVs has been possible due to emerging technologies and the greater perception of safety by the community within areas under surveillance.

To ensure the CCTV Policy meets the future needs of the City's continued use of CCTV and keep up with the ever-changing technology becoming available, the following salient proposed amendments to the Policy are:

- 1. Addition of the Memorandum of Understanding with WA Police, relating to the State CCTV Strategy.
- 2. Clarify the requirement of CCTV being installed at City facilities, while removing references to a perception based installation strategy.
- The addition of industry standards and professional bodies, such as the Australian New Zealand Policing Advisory Agency to ensure minimum specifications relating to the installation of systems and CCTV network design are met.
- 4. Remove lighting requirements, due to camera advancement and use of infrared lighting.
- 5. Clarify the installation of CCTV signage, especially relating to the use of covert cameras monitoring breaches of the City's Local Laws.
- 6. Remove references to operational monitoring stations requiring Council approval.
- 7. Provide the ability to negotiate the use of private land to install CCTV infrastructure and cameras to meet City objectives.
- 8. Promote the use of exploring video analytics programs.
- 9. Remove the Code of Practice from the Policy, but ensure the Code is consistent with all CCTV related State and Commonwealth legislation.

The proposed CCTV Policy enhances the City's ability to grow the CCTV network, from static cameras into a wider solution to increase community safety, take advantage of emerging technology and enforcement of the City's Local Laws.

### Strategic Plans/Policy Implications

### City Growth

Ensure planning facilitates a desirable living environment and meets growth targets.



#### Community, Lifestyle and Security

Provide safe places and activities for residents and visitors to relax and socialise.

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

#### **Budget/Financial Implications**

N/A

#### Legal Implications

Surveillance Devices Act 1998

#### **Community Consultation**

The community were invited to provide feedback during the period of 26 September 2019 to 17 October 2019 on the proposed updates to the City's CCTV Policy. The City collected a total of 101 responses through the advertised comment period.

The majority of respondents (99) lived in the City of Cockburn, with Atwell (17), Beeliar (12) and Yangebup (11) the most represented suburbs.

Respondents were asked to indicate whether they support or oppose each statement listed in the Policy, their overall level of satisfaction with the Policy, and whether they would make any changes.

For each statement, at least 85% of respondents indicated they 'support' the statement and overall 96% indicated they 'agree' or 'strongly agree' with the Policy. 90% indicated they would not change anything about the Policy.

Comments highlighted a strong level of support for the CCTV use in the City and a desire for more. A very small minority (less than 1%) indicated they believe there are too many cameras.

#### **Risk Management Implications**

Although not a legislative requirement, a strong CCTV Policy adopted by Council will provide strategic direction for the use of such systems, ensuring there is reduced reputational harm to Council and City administration.



| Item 12.2 DAP 27/11/2019 |
|--------------------------|
|--------------------------|

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



#### DAP 27/11/2019

| Title                                 | CITY OF COCKBURN USE OF CLOSED<br>CIRCUIT TELEVISION(CCTV) SYSTEM | City of<br>Cockburn |
|---------------------------------------|---|---------------------|
| Policy Number<br>(Governance Purpose) |   | C                   |

#### **Policy Type**

Council Policy

#### **Policy Purpose**

The purpose of this policy is to provide a framework for the overarching use and installation of CCTV in public locations or private property where there is collaboration with the City. CCTV is an established technology and is continually evolving. The proliferation of CCTV within the community has been the result of the foreseen benefits of CCTV.

#### **Policy Statement**

The City of Cockburn has endorsed a Community Safety and CCTV Strategy which details Council's level of support for the implementation of Closed Circuit Television as a tool to reduce criminal and anti-social activity.

CCTV does not absolutely prevent crime or anti-social behaviour, but can reduce the incidence of opportunistic anti-social behaviour and may provide forensic evidence when such events occur. In 2016, the City of Cockburn signed a Memorandum of Understanding with the WA Police to share data from the City's CCTV system to further enhance community safety.

Evidence suggests that CCTV improves the public perception of safety and reduces their fear of being a victim of crime in public places.

This Policy describes the criteria to be used when a new installation is being considered for deployment.

- CCTV will be installed where recurrent anti-social or criminal behaviour has been identified or installed in as a proactive measure to minimise damage to Council facilities.
- CCTV installations will meet the requirements of the City of Cockburn Community Safety and CCTV Strategy and the Australian New Zealand Policing Advisory Agency - Recommendations for CCTV Systems or any other relevant industry standards considered appropriate.
- 3) CCTV installations will be clearly signed. In some instances, where covert cameras are used for monitoring breaches to Local Laws, such as dumping of rubbish, it may not be appropriate to install signage, but all efforts will be made to advise nearby residents as required.

[1]



<sup>4)</sup> The use of "dummy" or replica Cameras is not permitted

### Item 12.2 Attachment 1

| Title                                 | CITY OF COCKBURN USE OF CLOSED<br>CIRCUIT TELEVISION(CCTV) SYSTEM | City of<br>Cockburn |  |
|---------------------------------------|---|---------------------|--|
| Policy Number<br>(Governance Purpose) |   | <u> </u>            |  |

- 5) CCTV cameras may be passive or "event activated" for recording purposes.
- 6) CCTV installations may be deployed on City or private land, with the permission of the land owner. Installations may be permanent or temporary. At times, the City may need to negotiate for the use of land and use of utilities, such as power, during the installation and ongoing operation of the CCTV system.
- Access to any CCTV footage and other operational matters will be controlled through a Code of Practice that is consistent with all CCTV related State and Commonwealth legislation.

| Strategic Link:                               | Community Safety and CCTV Strategy |
|---|------------------------------------|
| Category                                      | Community Safety                   |
| Lead Business Unit:                           | Recreation and Community Safety    |
| Public Consultation:<br>(Yes or No)           | Yes                                |
| Adoption Date:<br>(Governance Purpose Only)   |                                    |
| Next Review Due:<br>(Governance Purpose Only) |                                    |
| ECM Doc Set ID:<br>(Governance Purpose Only)  |                                    |

[2]



### DAP 27/11/2019

| POL INSTALLATION AND USE OF CLOSED CIRCUIT<br>TELEVISION (CCTV) IN THE CITY OF COCKBURN | SC46 |
|---|------|
|---|------|

| POLICY CODE:              | SC46                                |
|---------------------------|-------------------------------------|
| DIRECTORATE:              | Administration & Community Services |
| BUSINESS UNIT:            | Community Services                  |
| SERVICE UNIT:             | Rangers & Community Safety          |
| RESPONSIBLE OFFICER:      | Manager, Community Services         |
| FILE NO.:                 | 182/001                             |
| DATE FIRST ADOPTED:       | 13 October 2011                     |
| DATE LAST REVIEWED:       | 14 September 2017                   |
| ATTACHMENTS:              | N/A                                 |
| DELEGATED AUTHORITY REF.: | N/A                                 |
| VERSION NO.               | 4                                   |

| Dates of Amendments / Reviews: |                   |
|--------------------------------|-------------------|
| DAPPS Meeting:                 | 22 September 2011 |
|                                | 28 November 2013  |
|                                | 24 August 2017    |
| OCM:                           | 13 October 2011   |
|                                | 12 April 2012     |
|                                | 12 December 2013  |
|                                | den               |

The City of Cockburn has endorsed a Community Safety and CCTV Strategy which details Council's level of support for the implementation of Closed Circuit Television (CCTV) as a tool to reduce criminal and anti-social activity.

CCTV does not absolutely prevent crime or anti-social behaviour, but can reduce the incidence of opportunistic anti-social behaviour and may provide forensic evidence when such events occur. In 2016, the City of Cockburn signed a Memorandum of Understanding with the WA Police, this agreement outlines the relationship to share data from the City's CCTV system to further enhance community safety.

Evidence from leading Criminologist suggests that CCTV improves the public perception of safety and reduces their fear of being a vi

#### PURPOSE:

The purpose of this policy is to provide a framework for the overarching use and installation of CCTV in public locations or private property where there is collaboration with the City, CCTV is a long established technology, but and is continually evolving. The proliferation of CCTV within the community has been the result of the foreseen benefits CCTV.

#### Item 12.2 Attachment 2

| POL INSTALLATION AND USE OF CLOSED CIRCUIT SC4 |
|--|
|--|

#### POLICY:

This Policy describes the criteria to be used when a new installation is being considered for deployment.

- CCTV will be installed where recurrent anti-social or criminal behaviour has been identified or installed in a proactive measure to minimise damage to Council facilities.
- (2) CCTV installations will meet the requirements of the City of Cockburn Community Safety and CCTV Strategy and the Australian New Zealand Policing Advisory Agency - *Recommendations for CCTV Systems* or any other relevant industry standards considered appropriate. .
- (3) CCTV installations will be clearly signed. In some instances, where covert cameras are used to monitoring breaches to Local Laws, such as dumping, it may not be appropriate to install signage, but all efforts will be made to advise nearby residents as required.
- (4) The use of "dummy" or replica Cameras is not perm
- (5) CCTV cameras may be passive of "event activated" recorded. .
- (6) CCTV installations may be deployed on City or private land, with the permission of the land owner. Installations may be permanent or temporary. At times, the City may need to negotiate for the use of land and use of utilities, such as power, during the installation and ongoing operation of the CCTV system.
- (7) The end user design of a CCTV system falls predominantly into two types of monitoring, monitored and reactive playback. Studies have shown that constant monitoring via humans (monitored) is not effective or efficient and unsustainable for larger CCTV installations. Based on this research their will continued emphasise to test and trial new technologies such as, but not limited to video analytics programming.
- (8) Access to any CCTV footage and other operational matters will be controlled through a code of Practise that is consistent with all Sate and Commonwealth legislation on the matter of CCTV.



DAP 27/11/2019

# **Review of Proposed CCTV Policy**

September/October 2019 Public Comment Period Feedback

| 304 of 328  |         |  |
|---|---------|--|
|   |         |  |
|   |         |  |
|   |         |  |
| 350 of 925  | 1 still |  |
| Document Set ID: 8959296 Version: 7, Version Date: 03/03/20 | 18 ·    |  |

Item 12.2 Attachment 3

### 1. Overview

The community consultation was undertaken between 26 September 2019 to 17 October 2019 on the proposed updates to the City's CCTV Policy (the Policy). The City collected a total of 101 responses through the advertised comment period.

Respondents were asked to indicate whether they support or oppose each statement listed in the Policy, their overall level of satisfaction with the Policy and whether they would make any changes.

For each statement, at least 85% of respondents indicated they "support" the statement. 96% indicated they "agree" or "strongly agree" they are satisfied with the Policy. 90% indicated they would not change anything about the Policy.

### 2. Engagement Summary

City of Cockburn residents, ratepayers and visitors were invited to provide their feedback on the Policy via an online survey hosted on the City's engagement website, Comment on Cockburn or by writing a submission to the City of Cockburn (accepted via email or post).

To encourage feedback, the City ran a "Win a Dashcam" competition. One respondent was randomly selected as the recipient of the dashcam.

The City advertised the engagement to the community via the following means:

- Newspaper advertisement published in Cockburn Gazette.
- Media release published in Cockburn Gazette.
- Media release published on the City of Cockburn website linking to the online survey.
- Facebook post published on the City's Facebook page.
- Youtube video published on the City's Youtube feed.
- Instagram story published on the City's Instagram story.

### 3. Engagement Outcomes

A total of 101 responses were received during the public comment period. All responses were lodged via the online survey.

A breakdown of the responses and comments has been provided below. In the interest of transparency, responses have been transcribed verbatim with minimal editing. Therefore some spelling and/or grammatical errors may exist.

Statement 1. CCTV will be installed where recurring anti-social or criminal behaviour has been identified or installed in a proactive measure to minimise damage to Council facilities.

2



### DAP 27/11/2019

| Support  | 98   |  |  |
|--|--|--|--|
| Neutral  | 3  |  |  |
| Statement 2. CCTV installations will meet the requirements of the City of Cockburn<br>Community Safety and CCTV Strategy and the Australian New Zealand Policing<br>Advisory Agency - Recommendations for CCTV Systems or any other relevant<br>industry standards considered appropriate. |  |  |  |
| Support  | 100  |  |  |
| Neutral  | 1  |  |  |
| covert cameras are   | Statement 3. CCTV installations will be clearly signed. In some instances, where covert cameras are used to monitoring breaches to Local Laws, such as dumping, it may not be appropriate to install signage, but all efforts will be made to advise   |  |  |
| Support  | 92   |  |  |
| Neutral  | 5  |  |  |
| Do not support   | 4  |  |  |
| Comments   | I believe by sign posting where the cameras are, it will not<br>reduce crime or anti-social behaviour, just move it elsewhere<br>out of view of cameras.<br>Dont give offenders a warning. No signage just let the cctv do<br>its job<br>If security camera areas are signed then people are going to<br>most likely refrain from actions that they may be planning on<br>taking. Yes that's a good thing but they shouldn't be acting up<br>anyways so only residents that are a house or 2 away should be<br>made aware of the instillations.<br>Residents should have the right to know when they are being |  |  |
|  | monitored. Covert cameras are not the way to go.   |  |  |

Of those that **do not support** this statement and provided their reasoning, 75% (3) commented that signage would give offenders warning and therefore would encourage them to keep offending, just elsewhere.

3



#### Item 12.2 Attachment 3

Of those that **do not support** this statement and provided their reasoning, 25% (1) commented that residents should have the right to know when they are being monitored and therefore covert cameras are not suitable.

| Statement 4. CCTV cameras may be passive or "event activated" for recording purposes. |  |
|---|--|
| Support   | 92   |
| Neutral   | 6  |
| Do not support  | 3  |
|   | I don't think there is any point if it's only going to be recording<br>some areas. Can the footage be stored for a year and then<br>deleted? |
| Comments  | CCTV cameras need to be monitored 24/7 to be effective<br>recording for after the fact evidence makes them only 10%<br>effective.            |
|   | There needs to be more clarification on what sort of events activate recording.  |

Of those that **do not support** this statement and provided their reasoning, 33% (1) commented that only recording some areas would be insufficient, 33% (1) commented that cameras would be ineffective if they are not monitored all the time, and 33% (1) commented they were unable to support without clarification on what events would activate recording.

Statement 5. CCTV installations may be deployed on City or private land, with the permission of the land owner. Installations may be permanent or temporary. At times, the City may need to negotiate for the use of land and use of utilities, such as power, during the installation and ongoing operation of the CCTV system.

| Support | 95 |
|---------|----|
| Neutral | 4  |

4



### DAP 27/11/2019

| Do not support | 2   |
|----------------|---|
| Comments       | Will the council pay towards power bill & how will the householder know how much of their power is being used for CCTV ?? |
|                | Not supportive of installing in private land.   |

Of those that **do not support** this statement and provided their reasoning, 100% (1) raised concerns about the cost of running the CCTV camera and if/how reimbursement would work.

Statement 6. The end user design of a CCTV system falls predominantly into two types, monitored and reactive playback.

Studies have shown that constant monitoring by humans (monitored) is not effective or efficient and unsustainable for larger CCTV installations. Based on this research there will be continued emphasis to test and trial new technologies such as, but not limited to video analytics programming.

| Support        | 90   |
|----------------|--|
| Neutral        | 10   |
| Do not support | 1  |
| Comments       | Regardless of so-called studies CCTV cameras need to be<br>monitored 24/7 to be effective what is better, catching<br>someone in the act or catching someone after would you<br>rather prevent a murder or catch the murderer? |

Of those that **do not support** this statement and provided their reasoning, 100% (1) commented that CCTV should be monitored 24/7.

| Statement 7. Access to any CCTV footage and other operational matters will be controlled through a code of Practise that is consistent with all State and Commonwealth legislation. |     |  |
|---|-----|--|
| Support   | 100 |  |
| Neutral   | 1   |  |

5



| Do you support the City's position not to utilise dummy cameras as they could lead to a false sense of security for users of public areas? |  |  |
|--|--|--|
| Support  | 86   |  |
| Neutral  | 11   |  |
| Do not support   | 4  |  |
|  | They are a deterrent of criminal or destructive behavoir.<br>Particularly if they are identical to real cameras.<br>Dummy cameras serve no purpose   |  |
| Comments   | I feel that dummy cameras would make the public feel safer,<br>however if an event did occur in the sight of the fake security<br>camera there would be no evidence of this as the camera does<br>not work |  |
|  | Dummy cameras would help to prevent some offenders from<br>attempting an offense, Even if only a small number of offenders<br>are stopped due to dummy cameras set up, it would be worth<br>the effort.    |  |

Of those that **do not support** this statement and provided their reasoning, 50% (2) commented that dummy cameras would aid in the reduction of crime, 25% (1) commented that dummy cameras would make the public feel safer and 25% (1) indicated that dummy cameras serve no purpose at all.

| Is there anything you would change about the draft revised Policy? |    |
|--|----|
| Yes  | 9  |
| No   | 91 |

6



#### DAP 27/11/2019

|          | I do not believe sign posting cameras in public areas is<br>beneficial.<br>I'm not entirely convinced that have unmonitored cameras are   |
|----------|---|
| Comments | as effective as monitored ones. It seems more reactive than preventative.   |
|          | I believe the Code of Practise needs to be highly transparent,<br>and should be presented upfront as an integrated part of this<br>policy. Without seeing the Code of Practise, I cannot support the<br>draft policy, as how it is applied in practise is the key to its<br>effectiveness and ethics. |
|          | Survey people who's homes are near the cameras  |
|          | There are some low socioeconomic suburbs that harbour<br>significant crime. I live in Hamilton Hill and our suburb suffers<br>from this. A better monitoring of routes in/out of the suburb<br>would greatly assist.  |
|          | Reactive videos should trigger an alarm when activated but do<br>not require to be constantly monitored, the alarm could be in the<br>reaction to the rangers or security to check out  |
|          | Item 5 needs rewording, currently doesnt read well.   |
|          | Make it so that there are no covert cameras.  |
|          | Fixed security cameras at entrances and exits of housing estates to be included in the Policy.  |

Of those that said they **would change something** about the Policy, there was no primary consensus about what should be changed. Each respondent provided a different reason.

11% (1) commented they would have all cameras sign-posted; 11% (1) commented they would have no cameras sign-posted; 11% (1) commented they would have cameras monitored 24/7; 11% (1) commented they would integrate the City's Code of Practice into the Policy; 11% (1) commented they would make reactive cameras have an in built alarm that gets triggered for the Rangers to inspect; 11% (1) would re-word Statement 5 to read better; and 11% (1) would have interviews/surveys with nearby residents a requirement.

Overall, I am satisfied with the draft revised Policy:

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### Item 12.2 Attachment 3

| Strongly Agree | 45 |
|----------------|----|
| Agree          | 52 |
| Neutral        | 2  |
| Disagree       | 1  |

Any further comments:

Thank you for taking the communities safety seriously

Very supportive of CCTV

Would be happy to see significantly more CCTV camera. Not fussed by video surveillance if it is catching and deterring crime.

Fully support the use of CCTV but reaction times in the event of an incident should be monitored to be effective for immediate needs. Any technology that deters and/or traces offenders should be adopted.

More Cockburn cars driving around at night is needed.

No

Will these cameras continue during power-outs? Will they operate in conjunction with alarms (silent or audible)?

Any sort if sercurity in the community would be beneficial to keep the crime rate down. As per our local chat page, crime has increased around our area, this would make more people aware and just maybe the criminals would be put off.

perhaps consider a survey of relevant ratepayers of appropriate locations to place CCTV, as they are the people who are more aware of problematic areas in their suburb.

I believe the Code of Practise needs to be highly transparent, and should be presented upfront as an integrated part of this policy. Without seeing the Code of Practise, I cannot support the draft policy, as how it is applied in practise is the key to

| 8 | 8  |  |  |
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### DAP 27/11/2019

| Only people up to no good would be against this. Go for it!<br>I totally support the use of CCTV, whether it be in a public place or residential.<br>Whilst people think it may be a 'violation of their rights' to be recorded, if you have<br>nothing to hide then surely it's no concern. With the CCTV cameras at the front<br>our house, we've had enquiries from police asking for footage relating to a burgl<br>incidents and they collected footage. Also an altercation of people on the stree<br>which led to youths trying to jump a fence, reported to CoSafe (who were unava |          |
|--|----------|
| Whilst people think it may be a 'violation of their rights' to be recorded, if you hav<br>nothing to hide then surely it's no concern. With the CCTV cameras at the front<br>our house, we've had enquiries from police asking for footage relating to a burgl<br>incidents and they collected footage. Also an altercation of people on the stree   |          |
| and the message suggested contacting Cockburn police) which was done and footage saved.  | ary<br>t |
| Cctv in shopping centre parking like in gateway will be a good measure   |          |
| "The city needs to do more to improve security. Not just cameras.  |          |
| The newer suburbs are far better illuminated at night. Port Coogee/Aubin<br>Grove/Hammond pk for example all have far better street lighting when compare<br>Hamilton Hill, Coolbellup or Spearwood. The dual standards are simply unaccep<br>and more needs to be done to modernise the ammenities in the older suburbs.  |          |
| Clarity and timeliness of access to data. Ie Theft if number plates in fishing area ability to have immediate feedback is useful when contacting police- so that they know the thieves have long gone or are actually still in the area and can be apprehended.  |          |
| Cameras need to be installed at the entrances and within the Eco-Park, Atwell a suggest there should be one facing the Cockatoo Food Garden/Picnic shelter, w Goodwill Park, Atwell once the water feature is installed to clamp down on any vandalism of an expensive art work and the water tank which has been targetted the past.  | /ithin   |
| Hopefully the footage can be used to keep people accountable. I think there also<br>needs to be an emphasis on youth resources and resources for the unemployed<br>Also making sure those with problems stemming from drug-use have facilities<br>available to them to get better. Need to look at the cause of the problems too.  |          |
| Thank you for improving security greatly appreciated :)  |          |
| Would need a strong security and ranger presence.  |          |
| There has to be consequences for the bad behaviour that continues in our community.  |          |
| I think camera surveillance can be a wonderful deterrent and can assist in the identification of people committing offences. But I also believe it should not repla  | ace      |
|  | 9        |
|  | 3        |



#### Item 12.2 Attachment 3

police on the ground. Having a strong and visible police presence I believe is far more effective than cameras. Prevention is better than cure. Also governments need to be more consistent and stronger on people who commit the crimes. Educate, rehabilitate, or if required incarcerate. In my opinion there is not enough done to stop people committing crime, especially when it comes to repeat offenders. "Policy 7 I think it should be ""State"" not ""Sate"" Please amend wording to reflect State and Commonwealth on question 1, currently reads Sate I think it would be great to have a higher CCTV network in the City of Cockburn, especially in new estates that suffer increased criminal activity. We all have a right to feel safe where we live. Cockburn Council is very receptive to feedback and meets the needs of the community. The CCTV initiative is really most welcome I think the need to be in streets too to minimize crime. I live I Mudlark Way and we have someone ha going around for 4 weeks. Plus we have had previously also. I don't believe that more CCVT installations are required. I believe that there is far too much already and that too much monitoring of citizens leads to fear and paranoia and could too easily drift into dangerous territory. Installing more cameras in the Cockburn train station and other train stations are highly encouraged. There are a lot of cars getting broken into while we pay for parking at the train station. We had a handbag stolen and a local resident CCTV help us identify the culprit so yes we are all for more CCTV in our area. Location of the additional camera opposite DOME should be relocated to the Dome side of the street to ensure it covers the area extending south down Chieftain

### 4. Demographics

Esplanade

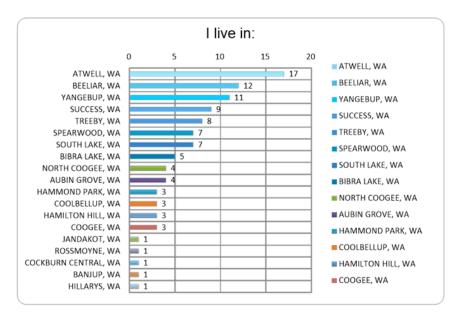
Upon registering to provide feedback via the Comment on Cockburn platform, residents provide their demographic details so that their user experience can be tailored to their needs and interests. The demographic data of respondents has been captured and provided below.

The majority of respondents (99) live in the City of Cockburn, with Atwell (17), Beeliar (12) and Yangebup (11) the most represented suburbs.

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|---|---|
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|   |   |

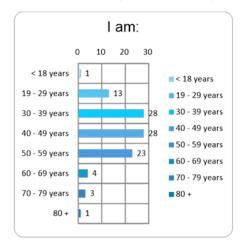


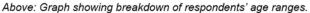
DAP 27/11/2019



Most respondents were female (62), between the ages of 30 and 50 (56) and from an English-speaking background (94).

Above: Graph showing breakdown of respondents' place of residence.

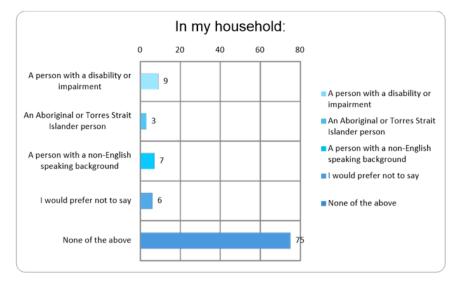




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#### Item 12.2 Attachment 3



Above: Graph showing cultural and accessibility data of respondents' and respondents' household members.

### 5. Next Steps

Feedback captured during the public comment period will be provided to the City's Delegated Authorities, Policies & Position Statements Committee (DAPPS) for review and consideration.

The feedback will be used to guide whether the Committee endorses the revisions to the Policy at their November 2019 meeting. Updates will be made available via the City's Comment on Cockburn page at comment.cockburn.wa.gov.au. Survey participants will be notified of the outcome.

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# Item 12.2 Attachment 3

DAP 27/11/2019

**City of Cockburn** 9 Coleville Crescent, Spearwood WA 6193 PO Box 1215, Bibra Lake DC Western Australia 6965 T: 08 9411 3444 F: 08 9411 3333 E: comment@cockburn.wa.gov.au cockburn.gov.wa.au

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Item 12.3

DAP 27/11/2019

### 12.3 (2019/MINUTE NO 0063) PROPOSED NEW POLICY SPORTS HALL OF FAME

Author(s) D Burton

Attachments 1. Proposed Sports Hall of Fame Policy U

### RECOMMENDATION

That Council adopt the proposed new Council Policy Sports Hall of Fame, as attached to the Agenda.

### COMMITTEE RECOMMENDATION

MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 3/1

### Background

The City of Cockburn Sports Hall of Fame was developed in 2004 to celebrate the achievements of local athletes and sports personnel who have been involved at the elite level.

Since 2004, a total of 19 individuals have been inducted into the City's Sports Hall of Fame, which includes a combination of athletes, administrators and/or media personalities. Inductee achievements have been recognised through plaques at the entry of the City's Administration Building and Cockburn Aquatic and Recreation Centre (ARC), as well as through the Interactive Kiosk installed at the Cockburn ARC in 2019.

At the Ordinary Council Meeting held on 14 September 2017, Council resolved the following:

'That Council:

- seeks development of a policy for nominations for the City's Sports Hall of Fame to be presented to a future DAPPS meeting;
- the policy considers the expansion of the recognition criteria to allow for people of all ages to be considered for nomination; and
- (3) as part of the City's consideration to developing a future Performing Arts Centre consideration be given to establishing a similar Wall of Fame for persons that deserve recognition for their efforts in the performing arts sector. Accordingly a policy for nominations needs to be presented to a future DAPPS meeting.'



Since that time, Council at its 14 June 2018 meeting adopted the City's Policy Framework and at its 13 September 2018 meeting, adopted the proposed plan to review all relevant policies and documents. As such the development of this policy was deferred.

### Submission

N/A

#### Report

The development of this policy enabled review of the existing criteria for Sports Hall of Fame nominations. The intent of this Policy is to provide a clear framework for both nominees, and for how the Sports Hall of Fame will be administered. In particular, the new Policy has included:

- The frequency of calling for nominations;
- Clarity with the eligibility criteria;
- · Criteria for assessment; and
- Approval for nominee induction.

Notably, the Policy has remained silent with regard to the age of nominees. The Policy has purposely been written in this way to afford opportunities for people of all ages to be considered for nomination.

At this time, consideration has not been given to a Hall/Wall of Fame for the Performing Arts, although it is recommended that this policy be considered as part of the overall feasibility process on the development of the City's Performing Arts Centre, which is proposed to commence in early 2020.

#### Strategic Plans/Policy Implications

#### City Growth

Maintain service levels across all programs and areas.

Community, Lifestyle and Security

Provide residents with a range of high quality accessible programs and services.

#### **Budget/Financial Implications**

There will be a minor cost of no more than \$5,000 to facilitate the Sports Hall of Fame every three years. This will be sought through the relevant annual budget process as required.



### Item 12.3

### DAP 27/11/2019

### Legal Implications

N/A

#### **Community Consultation**

For the purposes of the development of the Policy, community consultation is not required. Each time the nomination process is facilitated, a review of the Policy will be conducted.

#### **Risk Management Implications**

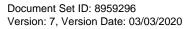
Should Council decide not to endorse the Policy, there is a risk that the eligibility and assessment criteria can be changed. Furthermore, governing this program without a policy enables inconsistency with assessment each time nominations are called and assessed.

### Advice to Proponent(s)/Submitters

N/A

### Implications of Section 3.18(3) Local Government Act 1995

Nil





#### Item 12.3 Attachment 1

### DAP 27/11/2019

| Title                                 | Sports Hall of Fame | City of  |
|---------------------------------------|---------------------|----------|
| Policy Number<br>(Governance Purpose) |                     | COCKDUIN |

#### Policy Type

Council

#### Policy Purpose

The purpose of this policy is to:

- (1) Recognise and promote the outstanding sporting achievements of athletes and sport administrators who currently or previously resided in the City of Cockburn.
- (2) Outline the selection criteria in order to be considered eligible for recognition.

#### **Policy Statement**

- (1) The promotion of outstanding achievements of athletes and sports administrators is important to:
  - 1. Recognise the achievements made by individuals from the Cockburn community.
  - 2. Motivate aspiring individuals within the Cockburn community.
- (2) The City will call for nominations for the City of Cockburn Sports Hall of Fame every three years.
- (3) For consideration to be inducted into the City of Cockburn Sports Hall of Fame, individuals:
  - 1. Must have been a resident for five years or more of the City of Cockburn.
  - 2. Can be deceased or living.
- (4) Nominees will be assessed under the following selection criteria:
  - 1. Demonstrate a consistent high standard of elite level sport performance at a national or international level.
  - 2. Long term outstanding commitment to and achievement in a sport(s).
  - Be or have been a participant in sport or involved in sports administration at an elite national or international competition.
  - Must have been ranked or selected to represent their chosen sport by a National and/or International Sporting Body.

[1]



### Item 12.3 Attachment 1

| Title                                 | Sports Hall of Fame | City of |
|---------------------------------------|---------------------|---------|
| Policy Number<br>(Governance Purpose) |                     | COCKNUM |



- (5) Nominees who satisfy the selection criteria will be recommended to Council for approval for induction to the City of Cockburn Sports Hall of Fame.
- (6) Definitions:

Athlete: Participant in sporting activity competing on the sporting field, court, track, arena etc.

*Sports administrator*. Individual who contributes to sport off the field, court, track or arena in a paid or unpaid capacity which includes officiating, governing and/or working within the media.

| Strategic Link:                               | Strategic Community Plan - Community, Lifestyle and Security |
|---|--|
| Category                                      | Sport and Recreation   |
| Lead Business Unit:                           | Recreation & Community Safety                                |
| Public Consultation:<br>(Yes or No)           |  |
| Adoption Date:<br>(Governance Purpose Only)   |  |
| Next Review Due:<br>(Governance Purpose Only) |  |
| ECM Doc Set ID:<br>(Governance Purpose Only)  |  |

[2]



Item 13.1

### 13. EXECUTIVE DIVISION ISSUES

### 13.1 (2019/MINUTE NO 0064) FORMAL INTRODUCTION AND REVIEW OF COUNCIL DELEGATED AUTHORITIES AND POLICIES

Author(s) B Pinto

- Attachments
   1. Policy Formal Introduction and Review of Council Delegated Authorities and Policies (To be deleted)
  - Policy SC47 Formal Introduction and Review of Council Policies, Position Statements and Delegated Authorities (To be deleted)

### RECOMMENDATION

That Council adopt Policy Formal Introduction and Review of Council Delegated Authorities and Policies, as attached to the agenda.

COMMITTEE RECOMMENDATION MOVED Mayor L Howlett SECONDED Cr T Widenbar

That the recommendation be adopted.

CARRIED 3/1

#### Background

This Policy has been reviewed as part of the Policy Review Project and identified as a Priority 2 review. This has now been completed and is therefore submitted for consideration.

### Submission

N/A

### Report

As part of the Policy Review Project a number of Position Statements have either been converted to Administration Policies or Procedures, hence they do not exist anymore. Policy SC47 Formal Introduction and Review of Council Policies, Position Statements and Delegated Authorities has been converted to a Council Policy and all references to Position Statements has been deleted.

#### Strategic Plans/Policy Implications

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.



### Item 13.1

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**Budget/Financial Implications** 

N/A

Legal Implications

N/A

**Community Consultation** 

N/A

### **Risk Management Implications**

There is a Low level of Compliance risk associated with this item.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



#### Item 13.1 Attachment 1

#### DAP 27/11/2019

| Title                                 | Formal Introduction & Review of Council<br>Delegated Authorities & Policies | _ | City of<br>Cockburn |
|---------------------------------------|---|---|---------------------|
| Policy Number<br>(Governance Purpose) |   |   | C                   |

#### Policy Type

Council

#### Policy Purpose

To provide a process by which Council formally introduces and reviews its Delegated Authorities and Policies.

Sec.2.7(2) (b) of the Local Government Act, 1995, provides that the role of the Council is to 'determine the local government's policies'. In the past, this has been achieved through either a committee process, or by providing proposed new or amendment documents directly to Council.

#### **Policy Statement**

- (1) Council will formally review all its Delegated Authorities and Policies over a two year period, corresponding with each Electoral Cycle and will ensure any amendments to any relevant Acts and/or subsidiary legislation affecting the City are reflected and incorporated in a timely manner.
- (2) Council will formally review all its adopted Delegated Authorities on at least an annual basis as required by legislation.
- (3) The introduction of new Delegated Authorities and Policies and all reviews of relevant documents may be undertaken in any manner approved by Council.
- (4) Such mechanisms can include:
  - 1. through a formally established Committee, pursuant to Sec.5.8 of the Act;
  - 2. an informal Working Group comprising of Elected Members and Staff convened to assess these documents, and/or
  - individual officer reports provided directly to a meeting of Council.
- (5) The methodology referred to in (4) above will be determined by resolution of the Council.
- (6) It is a requirement that any proposal to introduce, amend or delete any Delegated Authority or Policy of the City can only be effected by a decision of the Council once it has been introduced/reviewed in accordance with Point (3) above
- (7) In recognition of Council's sustainability initiatives, it will only be a requirement to reproduce and attach those documents, for which a material change is proposed to the Agenda Papers. Minor and/or typographical changes will be listed in the Agenda Report.

[1]

Item 13.1 Attachment 1

| Title                                 | Formal Introduction & Review of Council<br>Delegated Authorities & Policies |
|---------------------------------------|---|
| Policy Number<br>(Governance Purpose) |   |



(8) The Delegated Authorities and Policies Committee (DAP) meetings will be held quarterly. The May Meeting shall include the statutory review of Delegated Authorities required pursuant to the Local Government Act 1995, together with the review of delegations made under other legislation.

| Strategic Link:                               | Strategic Community Plan 2016-2026 |
|---|------------------------------------|
| Category                                      | Governance                         |
| Lead Business Unit:                           | Governance & Risk                  |
| Public Consultation:<br>(Yes or No)           | No                                 |
| Adoption Date:<br>(Governance Purpose Only)   |                                    |
| Next Review Due:<br>(Governance Purpose Only) |                                    |
| ECM Doc Set ID:<br>(Governance Purpose Only)  |                                    |

[2]



### Item 13.1 Attachment 2

#### DAP 27/11/2019

| POL FORMAL INTRODUCTION AND REVIEW OF<br>COUNCIL POLICIES, POSITION STATEMENTS & SC<br>DELEGATED AUTHORITIES | 47 |
|--|----|
|--|----|

| POLICY CODE:              | SC47                                      |  |
|---------------------------|---|--|
| DIRECTORATE:              | Administration & Community Services       |  |
| BUSINESS UNIT:            | Executive Support                         |  |
| SERVICE UNIT:             | Executive Support                         |  |
| RESPONSIBLE OFFICER:      | Director, Governance & Community Services |  |
| FILE NO.:                 | 182/001                                   |  |
| DATE FIRST ADOPTED:       | 13 October 2011                           |  |
| DATE LAST REVIEWED:       | 14 September 2017                         |  |
| ATTACHMENTS:              | N/A                                       |  |
| DELEGATED AUTHORITY REF.: | N/A                                       |  |
| VERSION NO.               | 4   |  |



#### BACKGROUND:

Sec.2.7(2) (b) of the Local Government Act, 1995, provides that the role of the Council is to 'determine the local government's policies'. In the past, this has been achieved through either a committee process, or by providing proposed new or amendment documents directly to Council.

#### PURPOSE:

To provide a process by which Council formally introduces and reviews its Policies, Position Statements and Delegated Authorities.

#### POLICY:

- (1) Council will formally review all its Policies and Position Statements over a two year period, corresponding with each Electoral Cycle and will ensure any amendments to any relevant Acts and/or subsidiary legislation affecting the City are reflected and incorporated in a timely manner.
- (2) Council will formally review all its adopted Delegated Authorities on at least an annual basis as required by legislation.



<sup>[1]</sup> 

#### Item 13.1 Attachment 2

| POL | FORMAL INTRODUCTION AND REVIEW OF<br>COUNCIL POLICIES, POSITION STATEMENTS &<br>DELEGATED AUTHORITIES | SC47 |
|-----|---|------|
|-----|---|------|

- (3) The introduction of new Delegated Authorities, Policies and Position Statements and all reviews of relevant documents may be undertaken in any manner approved by Council.
- (4) Such mechanisms can include:
  - 1. through a formally established Committee, pursuant to Sec.5.8 of the Act;
  - 2. an informal Working Group comprising of Elected Members and Staff convened to assess these documents, and/or
  - 3. individual officer reports provided directly to a meeting of Council.
- (5) The methodology referred to in (4) above will be determined by resolution of the Council.
- (6) It is a requirement that any proposal to introduce, amend or delete any Policy, Position Statement or Delegated Authority of the City can only be effected by a decision of the Council once it has been introduced/reviewed in accordance with Point (1) above
- (7) In recognition of Council's sustainability initiatives, it will only be a requirement to reproduce and attach those documents, for which a material change is proposed to the Agenda Papers. Minor and/or typographical changes will be listed in the Agenda Report. A hard copy is to be provided to Elected Members who request it, one week before the scheduled meeting, otherwise Agendas and Attachments will be provided electronically.
- (8) The DAPPS meetings will be held quarterly. The May Meeting shall include the statutory review of Delegated Authorities required pursuant to the Local Government Act 1995, together with review of delegations made under other legislation.

[2]

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14. MOTIONS OF WHICH PREVIOUS NOTICE HAS BEEN GIVEN

15. NOTICES OF MOTION GIVEN AT THE MEETING FOR CONSIDERATION AT NEXT MEETING

Nil

16. NEW BUSINESS OF AN URGENT NATURE INTRODUCED BY MEMBERS OR OFFICERS

Nil

# 17. MATTERS TO BE NOTED FOR INVESTIGATION, WITHOUT DEBATE

Nil

### **18. CONFIDENTIAL BUSINESS**

Nil

### 19. CLOSURE OF MEETING

The meeting closed at 6.25pm.

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# 14. PLANNING AND DEVELOPMENT DIVISION ISSUES

# 14.1 (2019/MINUTE NO 0236) PROPOSED SCHEME AMENDMENT 148 - PROPOSED AMENDMENT TO THE ANNUAL REVIEW CLAUSE FOR DEVELOPMENT CONTRIBUTIONS

| Author(s)                | C Catherwood  |  |  |
|--------------------------|---|--|--|
| Attachments              | <ol> <li>Schedule of Modifications <u>J</u></li> <li>Scheme Amendment 148 (as advertised) <u>J</u></li> </ol> |  |  |
| Location                 | N/A   |  |  |
| Owner                    | N/A   |  |  |
| Applicant                | City of Cockburn  |  |  |
| Application<br>Reference | 109/148   |  |  |

# RECOMMENDATION

That Council:

- endorse the Schedule of Modifications prepared in respect of Amendment 148 to City of Cockburn Town Planning Scheme No. 3 (Scheme).
- (2) adopt Scheme Amendment No. 148 for final approval for the purposes of:
  - 1. Adding a new clause 5.3.11.5 to read:

Notwithstanding clauses 5.3.11.1, 5.3.11.2(ii), 5.3.11.3 and 5.3.11.4, where the development contribution plan relates to community infrastructure, the Local Government may adopt a lesser rate than the independent certification recommends and make up the shortfall in accordance with clause 5.3.17.1

- 2. Renumbering existing clauses 5.3.11.5 5.3.11.7 accordingly
- (3) note the amendment referred to in resolution (2) above is a 'complex amendment' as it satisfies the following criteria of Regulation 34 of the *Planning and Development (Local Planning Schemes) Regulations 2015*:

An amendment relating to development that is of a scale, or will have an impact that is significant, relative to development in the locality;

An amendment to identify or amend a development contribution area or to prepare or amend a Development Contribution Plan;

(4) ensure the amendment documentation be signed and sealed, and then submitted to the Western Australian Planning Commission along with a request for the endorsement of final



approval by the Hon. Minister for Planning.

# **COUNCIL DECISION**

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

# Background

The purpose of this amendment is to insert an additional clause to ensure greater alignment between the intent of the *State Planning Policy 3.6 Development Contributions for Infrastructure* (SPP3.6) and existing City of Cockburn Town Planning Scheme No. 3 (TPS3) wording, in particular those clauses relating to the requirement for annual reviews to be undertaken.

Development contribution provisions (DCP) have been contained in TPS3 for a number of years. The current provisions primarily reflect the wording from SPP3.6 with some additions which clarify and deal with the specific issues related to the City of Cockburn.

Some of the provisions are 'non-discretionary' in that they provide no flexibility to the administrator of the scheme. In some cases, this is prudent, however in relation to the use of the 'best and latest' costs the Local Government has available, it presents an issue.

It is very prudent for an annual review to be undertaken and for that information to inform the annual revision to the DCP rate. It is prudent for an independent expert to be utilised to undertake that review. Probity in procurement is equally important in Local Government and may lead to the use of different independent experts from year to year (or contract to contract). As with most experts, it is possible to end up with differing recommendations, or as in this case, different costings.

Where the lack of discretion becomes a concern is when the expert provides costs which are significantly higher than the previous year. Currently the scheme would require these to simply be applied. No regard is given to whether they might be considered too high by the City, who has recently built a similar item at a much lower cost. No regard is given that the City may seek to find alternative funding sources and not simply pass the estimated higher construction costs onto its ratepayers and/or developers doing business in Cockburn.

To not publish and collect the DCP rates as informed by independent review would be a compliance issue.

The above quandary was not the intent of the SPP, which set out these scheme provisions. Discussions with the Department of Planning, Lands and Heritage (DPLH) indicate they did not intend for Local Governments to be locked into having to accept and charge whatever the experts advise. Flexibility to adopt a lesser rate, with the Local Government providing other sources of funding, was never intended to be prevented.

The amendment has recently been advertised for public comment and is now required to be presented to Council following the submissions period to determine how, and whether, to progress the amendment.

# Submission

N/A

# Report

Much of the detail of the proposed amendment was set out in the Council report which initiated this matter (Minute No. 0077 - 13 June 2019 OCM refers) and in the Scheme Amendment report (see Attachment 2). The information set out below relates to new information since initiation as opposed to repeating the content of the initiating report.

# Draft State Planning Policy 3.6 – Infrastructure Contributions (SPP3.6)

Since the initiation of this amendment, a draft SPP3.6 has been advertised, which mentions a capped rate per dwelling on community infrastructure (\$3,500 for regional, district and local combined). It is not clear whether the cap applies to existing DCP13 and proposed DCP (such as DCP15) should it progress prior to the gazettal of a revised SPP3.6.

As noted in the City's submission (considered at the 8 August 2019 meeting), strong concerns are held with the caps proposed given they appear to use unsubstantiated figures. No further clarity has been obtained on the City's concerns. The City also suggested the figures for DCP13 might provide a considered and logical basis should 'capped' rates be pursued.

What this amendment seeks to introduce may be likened to a 'cap' in that it seeks to temper the costs as established on the DCP's gazettal and minimise fluctuations.

In any case, regardless of its similar intent, the amendment should progress, noting that previous reviews of the SPP have not been finalised. The City also needs to be mindful of its current obligations under TPS3 should this amendment not be progressed; specifically the need for a review of estimated costs at least annually, and a review of



forecast dwellings every five years in the case of DCP13. This amendment will enable the City to review the community infrastructure DCP rate in line with reasonable escalation indexes instead of having no option than to use inputs which will produce untenable and possibly unrealistic DCP rates.

### Advice from the Department of Planning, Lands and Heritage

DPLH, in considering to grant consent to advertise, flagged that the City might wish to consider a minor wording change to ensure alignment with the intent of draft SPP3.6.

Currently the draft SPP discusses a 'cap' in relation to community infrastructure DCP. It is the intent of the amendment as initiated to relate to only community infrastructure DCP as these are generally where there is a municipal 'share' of the infrastructure cost.

In the advertised version of the scheme amendment report, the potential rewording of the proposed amendment to reflect the above was highlighted in the report, stating in part:

... there may be minor modifications to this proposal as advertised to reflect the draft SPP3.6. Specifically this is likely to involve a slight rewording of the proposed 5.3.11.5 to this effect:

"Notwithstanding clauses 5.3.11.1, 5.3.11.2(ii), 5.3.11.3 and 5.3.11.4, where the development contribution plan relates to community infrastructure, the local government may adopt a lesser rate than the independent certification recommends and make up the shortfall in accordance with clause 5.3.17.1".

It is recommended this minor modification be made prior to adopting the amendment.

# **Strategic Plans/Policy Implications**

### City Growth

Ensure planning facilitates a desirable living environment and meets growth targets.

Community, Lifestyle and Security

Provide for community facilities and infrastructure in a planned and sustainable manner.

Create and maintain recreational, social and sports facilities and regional open space.

Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

Provide for community and civic infrastructure in a planned and sustainable manner, including administration, operations and waste management.

# **Budget/Financial Implications**

Long term financial planning for the City allows for a degree of cost escalation, perhaps to a lesser extent than what an independent expert might recommend.

# Legal Implications

Planning and Development Act 2005

# **Community Consultation**

As per Part 5 of the Planning and Development (Local Planning Schemes) Regulations, there are several amendment types: basic, standard and complex. These are defined in Part 5, Division 1, Regulation 34.

A complex amendment (such as this) requires 60 days consultation in recognition that such proposals have a greater impact on the community. Whereas a basic amendment requires no consultation and a standard amendment is 42 days consultation.

The consultation period for this amendment occurred for 60 days from 12 September 2019 until 11 November 2019. No submissions were received.

# **Risk Management Implications**

The risk to Council in not progressing this scheme amendment is that should an independent expert provide the City with substantially increased cost estimates, then there would be no option but for the administration to apply these in the form of an increased DCP rate. This would be despite any belief the administration may have that the costs might be too high. From a reputation perspective, to apply extraordinary increases to a DCP rate would be a poor outcome and likely see substantial decreases in the developers who are able to do business in Cockburn.

# Advice to Proponent(s)/Submitters

N/A

# Implications of Section 3.18(3) Local Government Act 1995



Nil



File No. 109/148

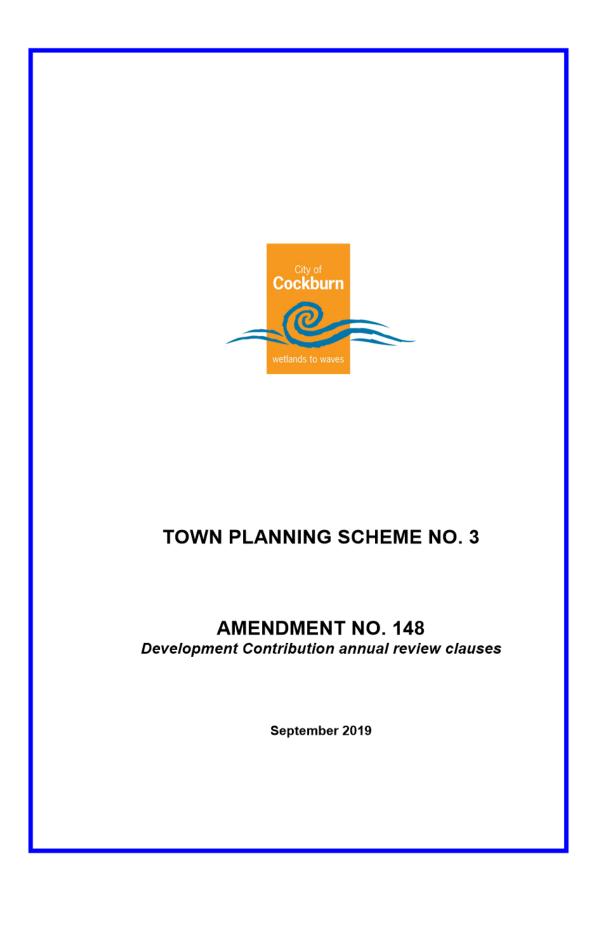
### SCHEDULE OF MODIFICATIONS PROPOSED AMENDMENT NO. 148

| NO. | MODIFICATION PROPOSED  | ADVERTISED<br>Y/N | EXPLANATION FOR<br>ADVERTISING   | PARTICULARS OF ADVERTISING  |
|-----|--|-------------------|--|---|
|     | Change proposed clause 5.3.11.5<br>initiated as<br>Notwithstanding clauses<br>5.3.11.1, 5.3.11.2(ii), 5.3.11.3   | Yes               | As part of the DoPLH referral which<br>gave consent to advertise, it was<br>noted there may be benefit in<br>reviewing the amendment to ensure<br>consistency with the draft State | Cockburn Gazette published 12<br>September 2019<br>Comment on Cockburn webpage  |
|     | and 5.3.11.4, where the local<br>government is a participant in<br>a development contribution<br>plan, the local government<br>may adopt a lesser rate than<br>the independent certification |                   | Planning Policy 3.6 (development<br>contributions for infrastructure)<br>which had been released for<br>advertising since the initiation of the<br>amendment.                      | Letters to larger developers active in<br>Cockburn (most likely impacted):<br>• Development WA (previously<br>Landcorp)<br>• Perron<br>• Proven |
|     | recommends and make up<br>the shortfall in accordance<br>with clause 5.3.17.1  |                   | It was recommended the use of the<br>word 'participant' in proposed<br>clause 5.3.11.5 be reconsidered as<br>a local government may be viewed<br>as a participant in all DCPs.     | Stockland Letter to UDIA  |
|     | Notwithstanding clauses<br>5.3.11.1, 5.3.11.2(ii), 5.3.11.3<br>and 5.3.11.4, where the   |                   | The intent of the City had been for<br>DCP where there is a municipal<br>share (such as DCP13) not all   | Front counter display<br>Highlighted within the scheme<br>amendment documents as follows:   |
|     | development contribution plan<br>relates to community<br>infrastructure, the local<br>government may adopt a<br>lesser rate than the   |                   | DCPs where the local government<br>may only have an administrator<br>role.<br>The draft SPP3.6 discusses the   | Postscript notes:<br>Release of draft State Planning<br>Policy 3.6 – Infrastructure   |

| NO. MODIFICATION PROPOSI   | ED ADVERTISED<br>Y/N | EXPLANATION FOR<br>ADVERTISING  | PARTICULARS OF ADVERTISING   |
|--|----------------------|---|--|
| independent certification<br>recommends and make<br>the shortfall in accordan<br>with clause 5.3.17.1. | up                   | idea of a 'capped rate' for DCP<br>contributions towards <u>community</u><br>infrastructure DCPs which is<br>aligned to the City's intent and<br>would avoid any confusion from<br>developers within DCPs only<br>dealing with hard infrastructure<br>items (which are generally shared<br>out between the landowners with<br>no City contribution also). | <b>Contributions (SPP3.6)</b><br>Since the initiation and request to<br>advertise this amendment, the State<br>has now released a draft SPP 3.6 for<br>comment. The City of Cockburn will<br>need to align to this proposal with<br>the intent of SPP3.6.<br>It should be therefore noted there<br>may be minor modifications to this<br>proposal as advertised to reflect the<br>draft SPP3.6. Specifically this is<br>likely to involve a slight rewording of<br>the proposed 5.3.11.5 to this effect:<br><i>"Notwithstanding clauses 5.3.11.1,</i><br><i>5.3.11.2(ii), 5.3.11.3 and 5.3.11.4,</i><br>where the development contribution<br>plan relates to community<br>infrastructure, the local government<br>may adopt a lesser rate than the<br>independent certification<br>recommends and make up the<br>shortfall in accordance with clause<br><i>5.3.17.1</i> " |

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### PLANNING AND DEVELOPMENT ACT, 2005 RESOLUTION TO ADOPT AMENDMENT TO LOCAL PLANNING SCHEME

#### **CITY OF COCKBURN**

#### TOWN PLANNING SCHEME NO 3

#### AMENDMENT NO. 148

Resolved that the local government pursuant to section 75 of the *Planning and Development Act 2005,* amend the above local planning scheme for the following purposes:

1. Adding a new clause 5.3.11.5 to read:

Notwithstanding clauses 5.3.11.1, 5.3.11.2(ii), 5.3.11.3 and 5.3.11.4, where the local government is a participant in a development contribution plan, the local government may adopt a lesser rate than the independent certification recommends and make up the shortfall in accordance with clause 5.3.17.1

2. Renumbering existing clauses 5.3.11.5 - 5.3.11.7 accordingly

The Amendment is a 'complex' amendment under the provisions of the Planning and Development (Local Planning Schemes) Regulations 2015 for the following reason(s):

an amendment relating to development that is of a scale, or will have an impact, that is significant relative to development in the locality

an amendment to identify or amend a development contribution area or to prepare or amend a development contribution plan

Dated this 13th day of June 2019

**EXECUTIVE OFFICER** 





FILE NO. 109/128

### REPORT

| 1. | LOCAL AUTHORITY                         | City of Cockburn                                  |
|----|---|---|
| 2. | DESCRIPTION OF TOWN<br>PLANNING SCHEME: | Town Planning Scheme No. 3                        |
| 3. | SERIAL NO. OF AMENDMENT:                | Amendment No. 148                                 |
| 4. | PROPOSAL:                               | Development contribution annual review<br>clauses |



# AMENDMENT REPORT

# 1.0 Introduction

The purpose of this amendment is to insert an additional clause to ensure greater alignment between the intent of the State Planning Policy 3.6 Development contributions for infrastructure ("SPP3.6") and existing City of Cockburn Town Planning Scheme No. 3 ("TPS3") wording, in particular those clauses relating the requirement for annual reviews to be undertaken.

# 2.0 Background:

Development contribution provisions ("DCP') have been contained in TPS3 for a number of years. The current provisions primarily reflect the wording from SPP3.6 with some additions which clarify and deal with the specific issues related to the City of Cockburn.

Some of the provisions are 'non-discretionary' in that they provide no flexibility to the administrator of the scheme. In some cases, this is prudent. However in relation to the use of the 'best and latest' costs the local government has available it presents an issue.

It is very prudent for an annual review to be undertaken and for that information to inform the annual revision to the DCP rate. It is prudent for an independent expert to be utilised to undertake that review. Probity in procurement is equally important in local government and may lead to the use of different independent experts from year to year (or contract to contract). As with most experts, it is possible to end up with differing recommendations (or in this case, different costings).

Where the lack of discretion becomes a concern is when the expert provides costs which are significantly higher than the previous year. Currently the scheme would require these to simply be applied. No regard is given to whether they might be considered too high by the City who has recently built a similar item at a much lower cost. No regard is given that the City may seek to find alternative funding sources and not simply pass the estimated higher construction costs onto its ratepayers and/or developers doing business in Cockburn.

To not publish and collect the DCP rates as informed by independent review would be a compliance issue.

The above quandary was not the intent of the State Planning Policy which set out these scheme provisions. Discussions with the Department of Planning, Lands and Heritage indicate they did not intend for local governments to be locked into having to accept and charge whatever the experts advise. Flexibility to adopt a lesser rate, with the local government providing other sources of funding was never meant to be prevented.

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# 3.0 Amendment Type

As per Part 5 of the Planning and Development (Local Planning Schemes) Regulations, there several amendment types: basic, standard and complex.

These are defined in Part 5, Division 1, Regulation 34.

Regulation 35(2) requires the local government to specify in their resolutions to prepare or adopt an amendment what type of amendment it is, as well as the explanation for forming that opinion.

This proposed amendment is considered to be a complex amendment which Regulation 34 describes as:

Complex amendment means any of the following amendments to a local planning scheme —

- a) an amendment that is not consistent with a local planning strategy for the scheme that has been endorsed by the Commission;
- b) an amendment that is not addressed by any local planning strategy;
- c) an amendment relating to development that is of a scale, or will have an impact, that is significant relative to development in the locality;
- d) an amendment made to comply with an order made by the Minister under section 76 or 77A of the Act;
- e) an amendment to identify or amend a development contribution area or to prepare or amend a development contribution plan.

This proposed amendment satisfies two of the above criteria. In particular, it is:

an amendment relating to development that is of a scale, or will have an impact, that is significant relative to development in the locality; and

an amendment to identify or amend a development contribution area or to prepare or amend a development contribution plan.

# 4.0 Proposal

There are several clauses relevant to the annual review of development contribution plans which create an issue:

*"5.3.11 Cost contributions based on estimates"* 

5.3.11.1



The determination of Infrastructure costs and administrative costs is to be based on amounts expended, but when expenditure has not occurred, it is to be based on the best and latest estimated costs available to the local government and adjusted accordingly, if necessary.

### 5.3.11.2

Where a cost apportionment schedule contains estimated costs, such estimated costs are to be reviewed at least annually by the local government –

- *i. in the case of land to be acquired, in accordance with clause 5.3.12; and*
- *ii. in all other cases, in accordance with the best and latest information available to the local government, until the expenditure on the relevant item of infrastructure or administrative costs has occurred.*"

### 5.3.11.3

The local government is to have such estimated costs independently certified by appropriate qualified persons and must provide such independent certification to an owner when requested.

#### 5.3.11.4

Where any cost contribution has been calculated on the basis of an estimated cost, the local government –

- *i.* is to adjust the cost contribution of any owner in accordance with the revised estimated costs; and
- ii. may accept a cost contribution, based upon estimated costs, as a final cost contribution and enter into an agreement with the owner accordingly.

Advice has been sought on the above wording and has confirmed it is nondiscretionary.

There is potential to supplement these clauses with an additional clause that gives the local government some flexibility. There are 'draft model provisions' in the current SPP3.6 and none of the advertised revisions to SPP3.6 (or the associated scheme provisions) have sought to alter the above clauses.

It is proposed to add a new clause 5.3.11.5 (subsequent clauses to be renumbered) to enable the local government flexibility reading:

### 5.3.11.5

Notwithstanding clauses 5.3.11.1, 5.3.11.2(ii), 5.3.11.3 and 5.3.11.4, where the local government is a participant in a development contribution plan, the local government may adopt a lesser rate than the independent certification recommends and make up the shortfall in accordance with clause 5.3.17.1

It should be noted the additional clause relates to estimated construction costs, not land. It is also specific the local government should be a participant in the development contribution plan, meaning this clause could only be used in a DCP where there was a municipal share already (currently DCP13 Community

Infrastructure and proposed DCP15 Treeby/Jandakot). It would not be intended to apply to other DCP such as:

- o DCP11 Muriel Court
- o DCP12 Packham North
- DCP14 Cockburn Coast (Robb Jetty/Emplacement)

These DCP are entirely developer funded, they do not have a municipal component and therefore the local government is not a participant, purely an administrator.

# 5.0 Conclusion

The risk to Council in not progressing this scheme amendment is that should an independent expert provide the City with substantially increased cost estimates, then there would be no option but for the administration to apply these in the form of an increased DCP rate. This would be despite any belief the administration may have that the costs might be too high. It is important to note this risk sits with the City of Cockburn but it is a matter which can be addressed quite simply with some additions to the model provisions.

From a reputation perspective, to apply extraordinary increases to a DCP rate would be a poor outcome and likely see substantial decreases in the developers who are able to do business in Cockburn.

With other sources of income available to local government, there should be a choice available to choose to a less punitive approach than an annual review estimate would currently require.

# Postscript notes:

Release of draft State Planning Policy 3.6 – Infrastructure Contributions (SPP3.6)

Since the initiation and request to advertise this amendment, the State has now released a draft SPP 3.6 for comment. The City of Cockburn will need to align to this proposal with the intent of SPP3.6.

It should be therefore noted there may be minor modifications to this proposal as advertised to reflect the draft SPP3.6. Specifically this is likely to involve a slight rewording of the proposed 5.3.11.5 to this effect:

"Notwithstanding clauses 5.3.11.1, 5.3.11.2(ii), 5.3.11.3 and 5.3.11.4, where the development contribution plan relates to community infrastructure, the local government may adopt a lesser rate than the independent certification recommends and make up the shortfall in accordance with clause 5.3.17.1"



### PLANNING AND DEVELOPMENT ACT, 2005 RESOLUTION TO ADOPT AMENDMENT TO LOCAL PLANNING SCHEME

#### **CITY OF COCKBURN**

### TOWN PLANNING SCHEME NO 3

#### AMENDMENT NO. 148

Resolved that the local government pursuant to section 75 of the *Planning and Development Act 2005,* amend the above local planning scheme for the following purposes:

1. Adding a new clause 5.3.11.5 to read:

Notwithstanding clauses 5.3.11.1, 5.3.11.2(ii), 5.3.11.3 and 5.3.11.4, where the local government is a participant in a development contribution plan, the local government may adopt a lesser rate than the independent certification recommends and make up the shortfall in accordance with clause 5.3.17.1

2. Renumbering existing clauses 5.3.11.5 - 5.3.11.7 accordingly

The Amendment is a 'complex' amendment under the provisions of the Planning and Development (Local Planning Schemes) Regulations 2015 for the following reason(s):

an amendment relating to development that is of a scale, or will have an impact, that is significant relative to development in the locality

an amendment to identify or amend a development contribution area or to prepare or amend a development contribution plan

Dated this 13<sup>th</sup> day of June 2019

**EXECUTIVE OFFICER** 





### FINAL APPROVAL

Adopted for final approval by resolution of the City of Cockburn at the Meeting of the Council held on the \_\_ day of \_\_\_\_\_ 20\_\_\_, and the Common Seal of the City of Cockburn was hereunto affixed by the authority of a resolution of the Council in the presence of:

-----

MAYOR

(Seal)

CHIEF EXECUTIVE OFFICER

Recommended/Submitted for Final Approval

.....

DELEGATED UNDER S.16 PLANNING AND DEVELOPMENT ACT 2005

DATE.....

Final Approval Granted

MINISTER FOR PLANNING

DATE.....

### 14.2 (2019/MINUTE NO 0237) PROPOSED AMENDMENT NO. 150 TO LOCAL PLANNING SCHEME NO. 3 TO REZONE VARIOUS LAND PARCELS

Author(s)R AdamAttachments1. Attachment 1 - Town Planning Scheme No. 3<br/>Mapping Changes

# RECOMMENDATION

That Council:

- (1) in pursuance of Section 75 of the *Planning and Development Act* 2005 amend the City of Cockburn Town Planning Scheme No. 3 (Scheme) for the following purposes:
  - a) Zoning a portion of Lot 1512 Cockburn Road, Coogee from 'unzoned' to 'Development Zone' and the Development Area 32 boundary extended over it.
  - b) Zoning portions of Lots 501 and 502 Kiesey Street, Coogee from 'unzoned' to the "Residential Zone" and apply the R20 designation.
  - c) Zoning a portion of Lot 9510 Barnong Lookout from 'unzoned' to 'Development Zone' and the Development Area 4 boundary extended over it.
  - d) Zoning land alongside Lot 147 Hammond Road, Cockburn Central from 'unzoned' to 'Development Zone' and the Development Area 35 boundary extended over it.
  - e) Noting the reservation of 'Reserve 49561' and adjacent section of unmade road reserve and removing the Development Area 13 designation.
  - f) Modifying the Scheme maps accordingly.
- (2) note the amendment referred to in the resolution (1) above is a basic amendment as it satisfies the following criteria of Regulation 34 of the *Planning and Development (Local Planning Schemes) Regulations 2015*:

An amendment to the local planning scheme that is consistent with a region scheme and will have minimal effect on the scheme or landowners in the scheme area.

(3) upon preparation of amending documents in support of resolution(1) above, determine that the amendment is consistent with

Regulation 35 of the *Planning and Development (Local Planning Schemes) Regulations 2015* and the amendment be referred to the Environmental Protection Authority (EPA) as required by Section 81 of the Act, and on receipt of a response from the EPA indicating that the amendment is not subject to formal environmental assessment, ensure the amendment documentation, be signed and sealed and then submitted to the Western Australian Planning Commission along with a request for the endorsement of final approval by the Hon. Minister for Planning.

# **COUNCIL DECISION**

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

# Background

The Minister for Planning approved the Metropolitan Region Scheme (MRS) Amendment 1343/57 on 27 September 2019. This 'South-East and South-West Districts Omnibus 3' amendment included twenty-two (22) modifications, five (5) of which are within the City of Cockburn.

The MRS amendment requires the local planning scheme be modified to ensure that it remains consistent in regards to land use zoning and reservation under the MRS. This requirement is set out in Section 124 of the *Planning and Development Act 2005.* 

# Submission

N/A

# Report

The purpose of this amendment is to amend the zoning and/or reservation of the five (5) sites under the City of Cockburn Town Planning Scheme No. 3 (TPS No. 3).

Four (4) changes have arisen in locations where road reservations are no longer required by the government agency (Main Roads WA) for whom the reservation was made.

The other revision is a change to the scheme map where an area of bushland has been reserved for Parks and Recreation.

The sites are:



### Proposal 1 - Coogee

Former Lot 500 Cockburn Road was amalgamated with the adjoining Lot 1512 Cockburn Road and transferred from "Primary Regional Road" reserve to "Urban" zone under the MRS.

Due to the reclassification under the MRS the subject portion of Lot 1512 is now 'unzoned' under the local planning scheme. To achieve consistency with the remaining balance of the lot it is proposed to zone this portion of Lot 1512 as "Development Zone" under TPS No. 3.

Clause 3.2.1 (i) of TPS No. 3 sets out the objective for the "Development Zone":

To provide for future residential, industrial or commercial development to be guided by a comprehensive Structure Plan prepared under the Scheme.

Structure plan requirements at this location are provided in TPS No. 3 at 'Table 9 - Development Area 32', and described as the "Cockburn Road" area. To illustrate, the Scheme Map notes 'DA32' at the location. It is proposed that a simple revision to the Scheme Map also be made to show the new portion of Lot 1512 as also within the DA32 boundary.

It is noted that Lot 1512 Cockburn Road contains the Coogee Hotel and Post Office. These are included on the City of Cockburn Municipal Heritage Inventory. No change to the heritage status at this site is proposed (see **Attachment 1 – Map 1**).

### Proposal 2 – North Coogee

Portions of Lots 501 and 502 Kiesey Street have been changed from the "Primary Regional Road" reserve to the "Urban" zone under the MRS. To accord with the zoning of the balance of the lots, it is proposed that these portions be zoned "Residential" under TPS No. 3

It is noted that the scheme map designates a density coding of R20 over the subject lots. It is proposed that this designation be similarly applied (see **Attachment – Map 1**)

### Proposal 3 - Beeliar

A portion of the existing Lot 9510 Barnong Lookout has been transferred from "Other Regional Roads" reserve to "Urban" zone under the MRS. This subject land is therefore 'unzoned' under TPS No. 3. To achieve consistency with the balance of the lot it is proposed to zone this portion of land as "Development Zone".

Structure plan requirements at this location are described in the Scheme at "Table 9 – Development Area 4" (DA4) as the Yangebup area. It is proposed to update the Scheme Map to include this new portion of the lot.

It is noted that this portion of land adjoins 'Development Contribution Area 5' (DCA5) however it is not proposed to change the boundary of DCA5 to include the subject land. This is primarily as developer contributions have previously been paid over the entire Lot 9510. Accordingly, no purpose regarding contributions would be achieved by a change (see **Attachment – Map 2**).

# Proposal 4 – Cockburn Central

A former "Other Regional Road" reserve abutting Lot 147 Hammond Road has been zoned "Urban" under the MRS. It is proposed that a portion of this land be zoned as "Development Zone", and the remaining portion reserved as "Local Road" under TPS No. 3.

This site is located between two distinct portions of land that are both in 'Development Area 35' (DA35) of the Scheme Map. Accordingly, to provide for consistency and the future development of the subject lot it is proposed to update the Scheme Map to incorporate the 'Development Zone' portion as 'DA35' (see **Attachment – Map 3**)

# Proposal 5 - Beeliar

Reserve 49561 and the adjacent section of unmade road reserve have been amended from "Urban Deferred" zone to "Parks and Recreation" reserve under the MRS. The subject land has also been identified as a "Bush Forever" area similar to the adjoining Thomsons Lake Nature reserve.

The revision from "Development Zone" to "Parks and Recreation" reserve by virtue of Clause 126 (1) of the *Planning and Development Act 2005* does not in itself require further action from the local government. However the subject land is designated in the TPS No. 3 Scheme Map in both "Development Area 13" (DA13) and "Development Contribution Area 1" (DCA1).

As the subject site is no longer in "Development Zone" the TPS No. 3 provisions regarding structure plans no longer apply. It is proposed that a simple mapping change be made to exclude the subject site from DA13.

Regarding 'DCA1' it is considered that a revision to the boundary to exclude this site is not required. The former Reserve 49561 has been and remains exempt from development contribution obligations, as it is covered by a wetland buffer (Conservation category). In addition the unmade road reserve portion of the site remains exempt from a



development contribution requirement (land excluded from this is set out in Clause 5.3.9 of the Scheme).

As contributions are excluded from this location, no further change to TPS No. 3 is proposed.

### **Conclusion**

This proposed amendments to the town planning scheme will bring TPS No. 3 into consistency with the Metropolitan Region Scheme.

# **Strategic Plans/Policy Implications**

Town Planning Scheme No. 3 will be updated to remain consistent with the Metropolitan Region Scheme.

### **Budget/Financial Implications**

N/A

### Legal Implications

### Planning and Development Act 2005

Section 58 provides that within 21 days of passing a resolution to prepare or adopt a basic amendment to a local planning scheme under regulation 35(1), or such longer period as the Commission approves, the local government must provide the amendment to the Commission together with any relevant maps, plans, specifications and particulars required by the Commission.

Planning and Development (Local Planning Scheme) Regulations 2015

### **Community Consultation**

Not applicable. This amendment is an administrative matter and there is no opportunity for any party to suggest changes or modifications.

As per Part 5 of the Planning and Development (Local Planning Schemes) Regulations, there are amendment types: basic, standard and complex. These are defined in Part 5, Division 1, Regulation 34.

### **Risk Management Implications**

It is considered that the officer recommendation is appropriate in regards to making the most appropriate planning decision.

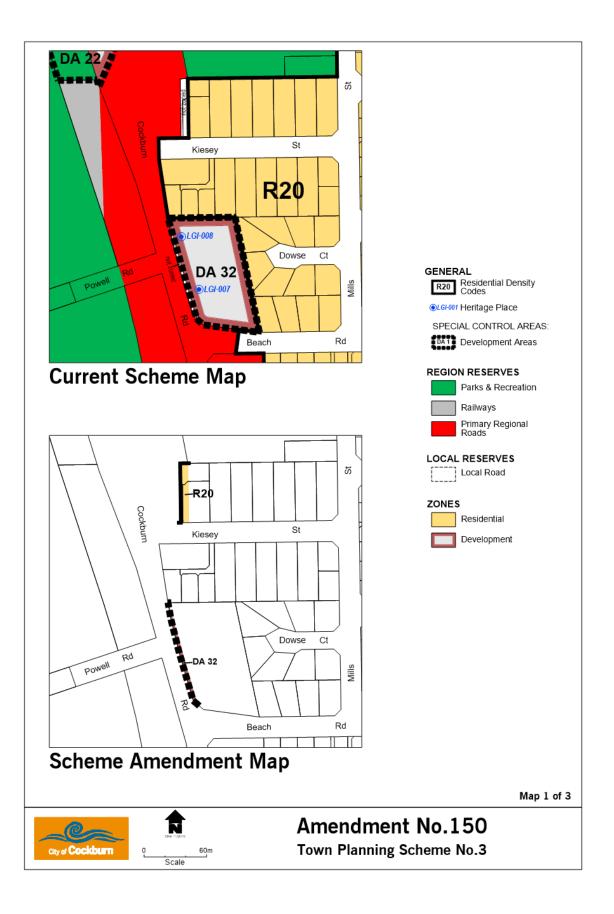
# Advice to Proponent(s)/Submitters

N/A

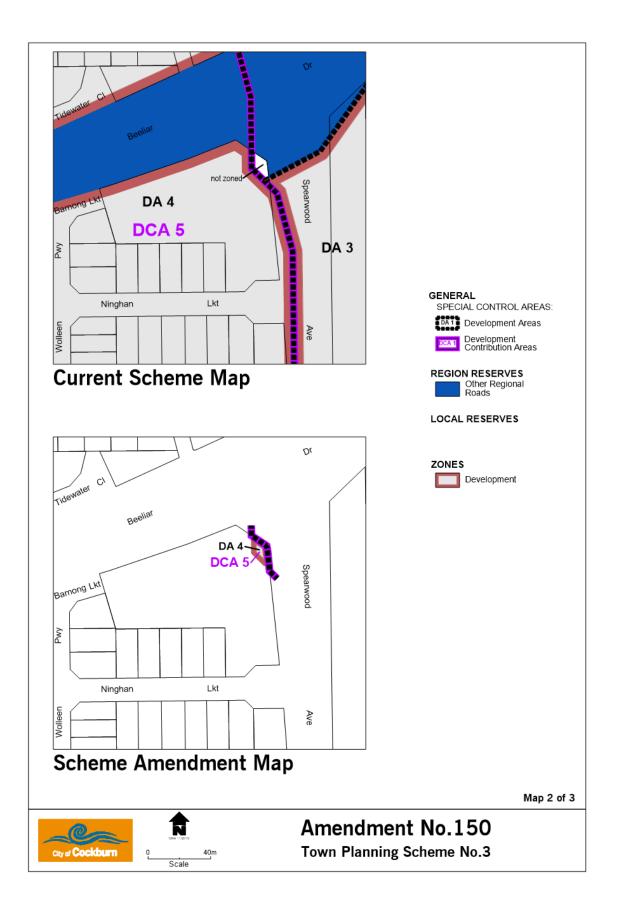
# Implications of Section 3.18(3) Local Government Act, 1995

Nil.

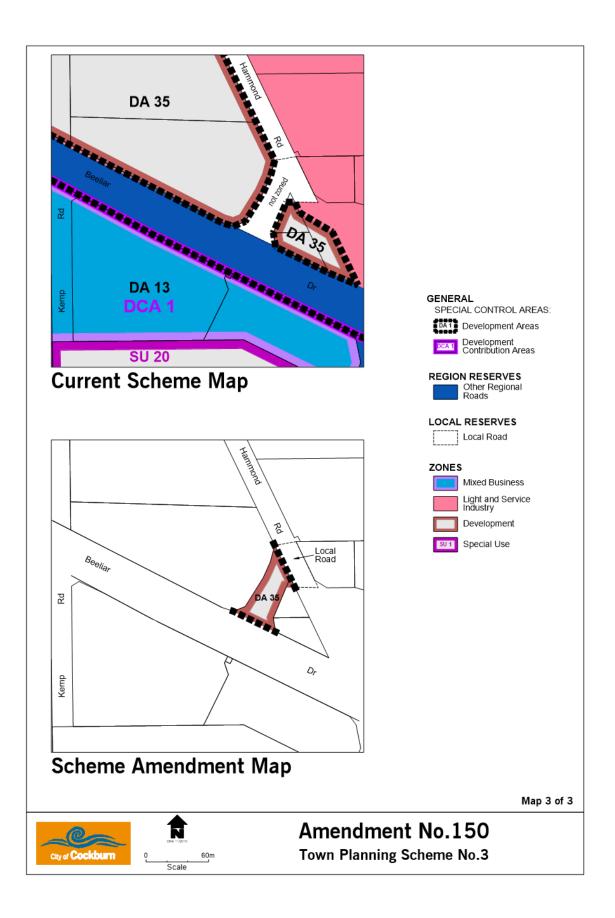














### 14.3 (2019/MINUTE NO 0238) DEVELOPMENT ASSESSMENT PANEL - NOMINATION OF ALTERNATIVE MEMBER FOR THE METRO SOUTH WEST JOINT DEVELOPMENT ASSESSMENT PANEL

Author(s)C Da CostaAttachmentsN/A

## RECOMMENDATION

That Council

- (1) nominate \_\_\_\_\_\_ as its second alternate member of the Metro South West Joint Development Assessment Panel; and
- (2) advise the Director General of the Department of Planning, Lands and Heritage of the above nomination.

# **COUNCIL DECISION**

MOVED Cr P Corke SECONDED Cr C Stone That Council

- nominate Cr. Phoebe Corke as its second alternate member of the Metro South West Joint Development Assessment Panel; and
- (2) advise the Director General of the Department of Planning, Lands and Heritage of the above nomination.

# CARRIED 9/0

### **Reason for Decision**

Development Assessment Panels are intended to provide a balance between technical advice and local knowledge. Cr Corke advised she can provide local knowledge and professional decision making. As a proxy member for JDAP, she would be able to undertake the required WAPC training. She intends to complete the WALGA planning training and assessments. In addition she has also been newly elected as a Council representative to the Cockburn Sound Management Council and there may be potential synergies between the two positions

Background



At the 14 November 2019 Ordinary Council Meeting, Council resolved to nominate Cr Chamonix Terblanche and Cr Chontelle Stone as its two members of the Metro South West Joint Development Assessment Panel and Cr Lee-Anne Smith and Cr Tom Widenbar as its two alternative members of the Metro South West Joint Development Assessment Panel.

Since this resolution, Cr Lee-Anne Smith has formally withdrawn her application as an alternative member. As a result Council is required to nominate a member to fill this role.

#### Submission

N/A

#### Report

Development Assessment Panels (DAPs) are panels set up by the State Government pursuant to the Planning and Development Act 2005 (the Act). DAPs comprise a mix of technical experts and Local Government representatives with the power to determine some types of development applications in place of the relevant decision making authority. The Planning and Development (Development Assessment Panel) Regulations 2011 (the Regulations) give effect to the provisions in the Act and enable the operation, constitution and administration of DAPs. A key component of planning reform in Western Australia, DAPs are intended to enhance planning expertise in decision making by improving the balance between technical advice and local knowledge. Each DAP consists of five panel members, three being specialist members and two Local Government Elected Members. Under the Regulations, each DAP determines development applications that meet set type and value thresholds. The role of DAP members is to determine development applications within a certain type and value threshold through consistent, accountable and professional decision making. There are nine DAPs in Western Australia and the City of Cockburn is part of the Metro South West Joint Development Assessment Panel (JDAP).

The City's current appointments of the Local Government DAP members which were appointed on 26 July 2018 are due to expire on 26 January 2020. Therefore the purpose of this report is to provide a nomination of one alternative member to State Government for the next two year term ending 26 January 2022.

### **Strategic Plans/Policy Implications**

Leading and Listening



Deliver sustainable governance through transparent and robust policy and processes.

## **Budget/Financial Implications**

N/A

Legal Implications

N/A

**Community Consultation** 

N/A

### **Risk Management Implications**

Should the local government fail to nominate a fourth representative, the Minister has the power to appoint an alternative community representative to provide local representation.

### Advice to Proponent(s)/Submitters

N/A

### Implications of Section 3.18(3) Local Government Act 1995

Nil



#### 14.4 (2019/MINUTE NO 0239) PURCHASE LOT 1001 TINDAL AVENUE BEELIAR AND SALE OF LOT 1001 TINDAL AVENUE AND LOT 1003 BUNDEGI GROVE BEELIAR

Author(s) L Gatt

Attachments

- 1. WAPC advice Lot 1001 Tindal Ave. (CONFIDENTIAL)
  - 2. Executive Summary Valuation Lot 1001 Tindal Ave Beeliar (CONFIDENTIAL)
  - 3. Yaran offer/terms of contract Lot 1001 Tindal Ave and Lot 1003 Bundegi Gr. (CONFIDENTIAL)
  - 4. Executive Summary Valuation Lot 1001 Tindal Ave and Lot 1003 Bundegi Gr (CONFIDENTIAL)

# RECOMMENDATION

That Council:

- (1) agree to purchase Lot 1001 (No. 58) Tindal Avenue Yangebup (Lot 1001) from the Western Australian Planning Commission (WAPC) for the purchase price detailed in the Confidential Attachment 1 subject to:
  - 1. 10% non-refundable deposit payable on signing of the contract:
  - 2. an additional 30% refundable deposit payable after 6 months:
  - balance of sale price payable on settlement; and 3.
  - 4. settlement not occurring after 24 months, the WAPC reserves the right to withdraw from the contract;
- (2) accept the offer in accordance with Confidential Attachment 3 from Yaran Group to purchase former WAPC Lot 1001 and the City's freehold lot abutting Lot 1001 being Lot 1003 Bundegi Grove Yangebup (Lot 1003) being a combined total of 19,209 sgm subject to:
  - 1. No objections being received following the statutory advertising pursuant to Section 3.58 of the Local Government Act 1995;
  - 2. The contract completion and settlement within 18 months, which includes six months for due diligence. The contract may be extended by agreement between both parties;
  - 3. A deposit of \$20,000 upon the signing of the contract. A further \$80,000 deposit payment after satisfactory completion of due diligence.
  - 4. A non-refundable portion of the deposit of \$20,000 if the



contract is cancelled after four months from the date of execution of the contract.

- 5. The balance of the purchase price and settlement to be the earlier of either 18 Months from the execution of the contract or 21 days from the date the deposited plans are placed in order for dealings; and
- 6. The contract being prepared by the City's solicitor at the cost of the purchaser.
- (3) transfer funds from WAPC for the purchase of Lot 1001/58 Tindal Avenue Yangebup (Lot 1001) from the Land Development and Investment Fund Reserve; and
- (4) transfer funds from the sale of the land at Lot 1001 and Lot 1003 to the Land Development and Investment Fund Reserve.

# TO BE CARRIED BY AN ABSOLUTE MAJORITY OF COUNCIL

# COUNCIL DECISION

MOVED Cr P Eva SECONDED Cr C Stone

That the recommendation be adopted.

# CARRIED BY ABSOLUTE MAJORITY OF COUNCIL 9/0

### Background

The City owns Lot 1003 in freehold. The land was initially purchased in 2001 for the construction of Beeliar Drive. The portion of the land being Lot 1003 was not required for the road.

Lots 1001 and 1003 represent strategic pieces of land to the north east of the Beeliar neighbourhood centre. The lots are suited to a range of future land uses that can take full advantage of the very accessible services, facilities and activities that exists nearby in the town centre. The neighbourhood centre is supported by high level of public transport, a primary school, active sports and recreation uses and an integrated surrounding residential neighbourhood. A map of the neighbourhood centre, and the two lots under consideration, follows:





The Beeliar neighbourhood centre has evolved strategically since 2011, when the City sold the land parcel directly west of the subject lots to Coles. The northern frame of the neighbourhood centre was created in 2016 -2017, again as a result of the strategic sale of land that had been held by the City until market conditions were optimal.

These lots have reached what is considered a very high value potential, due to the neighbourhood centre now maturing and also in light of the recently completed integrated sports facility at Visko Park.

WAPC own Lot 1001 in freehold and have agreed to sell it to the City in accordance with the email (refer Attachment 1). A valuation for Lot 1001 has also been obtained (refer Attachment 2). WAPC have agreed to a longer settlement period subject to the payment of a substantial deposit. A contract of sale will be prepared following the council decision which will include the following conditions:

- 1. 10% non-refundable deposit payable on signing of the contract;
- 2. an additional 30% refundable deposit payable after 6 months;
- 3. balance of sale price payable on settlement; and
- 4. if settlement has not occurred after 24 months, the WAPC reserves the right to withdraw from the contract;

Subject to the successful acquisition of Lot 1001, the City has received an offer to purchase both Lot 1001 and Lot 1003 (refer Attachment 3), subject to following conditions:

- 1. No objections being received following the statutory advertising pursuant to Section 3.58 of the *Local Government Act 1995*;
- 2. The contract completion and settlement within18 months, which includes six months for due diligence. The contract may be extended by agreement between both parties;



- A deposit of \$20,000 upon the signing of the contract. A further \$80,000 deposit payment after satisfactory completion of due diligence.
- 4. A non-refundable portion of the deposit of \$20,000 if the contract is cancelled after four months from the date of execution of the contract.
- The balance of the purchase price and settlement to be the earlier of either 18 Months from the execution of the contract or 21 days from the date the deposited plans are placed in order for dealings; and
- 6. The contract is to be prepared by the City's solicitor at the cost of the purchaser.

The City has advised that offers will only be considered which either meet or exceed the independent expert valuation amount as determined by the City's valuer. A written valuation for both Lot 1001 and Lot 1003 has been obtained (refer Attachment 4).

### Submission

An offer to the City to purchase Lot 1001 from WAPC and an offer from Yaran Group has been received to purchase Lot 1001 and Lot 1003 from the City.

### Report

Yaran Group approached the City with a keen interest in both lots, due the close proximity to the newly established Beeliar neighbourhood centre. The site was seen as not only a unique development opportunity in its own right, but one which could supplement the available services and facilities of the town centre and broader neighbourhood.

To date, the City has achieved great success in the sale of land to facilitate the creation of this new town centre. This has been through exercising a high degree of patience in the market, knowing that the market would respond with a competitive offer for land parcels when the town centre itself had reached a level of maturity, coinciding with continued investment in community facilities nearby. This has again been the case with the offer received for these two parcels of land.

The City has routinely received interest for the lots to be subdivided and sold. This option could limit the capital potential of the land, but also the City's ability to achieve a development outcome that is befitting of the eastern edge of the town centre.



The City has communicated with the applicant regarding the expectations for a high quality development outcome on the lots.

Also, the City communicated that offers are only considered which either meet or exceed the independent expert valuation amount as determined by the City's valuer.

In this case, the City's valuer has recommended a total market price for a combined site (refer Attachment 3). The applicant has made their offer for the combined land area of both lots being19,209sqm in excess of the valuation. As with any land transaction, the applicant has requested terms of the sale to include due diligence and planning approval time allowances.

It is recommended that Council consent to purchase Lot 1001 from the WAPC and to sell Lots 1001 and Lot 1003 to Yaran Group. The Contracts of Sale are to be based upon the terms and conditions being negotiated to the satisfaction of the City.

### **Strategic Plans/Policy Implications**

#### City Growth

Ensure a variation in housing density and housing type is available to residents.

### Leading and Listening

Ensure sound long term financial management and deliver value for money.

### **Budget/Financial Implications**

The funds to purchase Lot 1001 (No. 58) Tindal Ave Yangebup and the proceeds of the sale of Lot 1001 (No. 58) Tindal Avenue and Lot 1003 Bundegi Grove Yangebup will be transferred from and to the Land Development and Investment Fund Reserve. The only costs the City will incur will be associated with the sale and transfer process. These costs are allowed for in the operations budget of Land Administration Business Unit.

### **Legal Implications**

Provisions of Section 3.58 of the Local Government Act 1995 apply.

### **Community Consultation**

Details of the proposed sale will be advertised in a newspaper for State wide publication, as required by Section 3.58 of the *Local Government Act 1995*.

# **Risk Management Implications**

The risk to Council is the potential loss of an offer that is equal to or greater than market value. It will be a risk to not embrace opportunities like these to help achieve full and complete development of the town centre.

# Advice to Proponent(s)/Submitters

The Proponent(s) and those who lodged a submission on the proposal have been advised that this matter is to be considered at the 12 December 2019 Ordinary Council Meeting.

# Implications of Section 3.18(3) Local Government Act 1995

Nil



# 15. FINANCE AND CORPORATE SERVICES DIVISION ISSUES

### 15.1 (2019/MINUTE NO 0240) PAYMENTS MADE FROM MUNICIPAL AND TRUST FUND - OCTOBER 2019

Author(s) N Mauricio

1. Payments Listing - October 2019 J

2. Credit Card Payments Listing - October 2019 J

### RECOMMENDATION

Attachments

That Council receive the list of payments made from the Municipal and Trust funds for October 2019, as attached to the Agenda.

### **COUNCIL DECISION**

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

### Background

Council has delegated its power to make payments from the Municipal or Trust fund to the CEO and other sub-delegates under LGAFCS4. Regulation 13(1) of the *Local Government (Financial Management) Regulations 1996* requires a list of accounts paid under this delegation to be prepared and presented to Council each month.

### Submission

N/A

### Report

A listing of payments made during October 2019 with a net total of \$14.59 million is attached to the agenda for review. This includes:

- 778 individual EFT payments (trade suppliers and others) -\$10,841,482.10;
- 7 cancelled payments \$560,321.17;
- Summarised payroll payments \$4,191,354.84;
- Corporate credit card expenditure \$100,145.68; and
- Bank transaction fees \$21,772.20.

Also attached is a separate listing of credit card spend by card holder. This includes transaction line items for the CEO's spend total of \$63.32 (reported in accordance with an Office of the Auditor General recommendation).

# **Strategic Plans/Policy Implications**

### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes

Ensure sound long term financial management and deliver value for money

### **Budget/Financial Implications**

All payments made have been provided for within the City's annual budget as adopted and amended by Council.

### Legal Implications

This item ensures compliance with S 6.10(d) of the *Local Government Act 1995* and Regulations 12 and 13 of the *Local Government (Financial Management) Regulations 1996.* 

### **Community Consultation**

N/A

### **Risk Management Implications**

Council is receiving the list of payments already made by the City under delegation in meeting its contractual obligations. This is a statutory requirement and allows Council to review and question any payment made.

### Advice to Proponent(s)/Submissioners

N/A

### Implications of Section 3.18(3) Local Government Act 1995

Nil

#### OCTOBER PAYMENTS LISTING

MUNICIPAL & TRUST FUND

| Payment<br>Ref. | Account No. | Account/Payee   | Date       | \$ Value   |
|-----------------|-------------|---|------------|------------|
| EF124417        | 22623       | LANDMARK PRODUCTS LTD   | 2/10/2019  | 9,328.00   |
| EF124418        | 25645       | LANDSCAPE INFRASTRUCTURE<br>YELAKITJ MOORT NYUNGAR ASSOCIATION INC                    | 2/10/2019  | 400.00     |
| EF124419        | 26987       | WELCOME TO THE COUNTRY PERFORMANCES<br>CTI RISK MANAGEMENT                            | 2/10/2019  | 3,175.30   |
| EF124420        | 27727       | SECURITY - CASH COLLECTION<br>7 TO 1 PHOTOGRAPHY                                      | 2/10/2019  | 495.00     |
|                 |             | PHOTOGRAPHY   |            |            |
| EF124421        | 99997       | BETTY GARLETT<br>INV 28 - WELCOME TO THE COUNTRY                                      | 2/10/2019  | 450.00     |
| EF124422        | 10152       | AUST SERVICES UNION<br>PAYROLL DEDUCTIONS   | 24/10/2019 | 1,115.60   |
| EF124423        | 10154       | AUSTRALIAN TAXATION OFFICE<br>PAYROLL DEDUCTIONS                                      | 24/10/2019 | 424,248.00 |
| EF124424        | 10305       | CHILD SUPPORT AGENCY<br>PAYROLL DEDUCTIONS  | 24/10/2019 | 2,562.63   |
| EF124425        | 10484       | DEPARTMENT OF MINES, INDUSTRY REGULATION AND SAFETY                                   | 24/10/2019 | 478.32     |
| EF124426        | 11001       | BUILDING SERVICES LEVY<br>LOCAL GOVERNMENT RACING & CEMETERIES EMPLOYEES UNION LGRCEU | 24/10/2019 | 102.50     |
| EF124427        | 11857       | PAYROLL DEDUCTIONS<br>CHAMPAGNE SOCIAL CLUB   | 24/10/2019 | 468.00     |
| EF124428        | 11860       | PAYROLL DEDUCTIONS<br>45S CLUB  | 24/10/2019 | 16.00      |
|                 |             | PAYROLL DEDUCTIONS  |            |            |
| EF124429        | 18553       | SELECTUS PTY LTD<br>PAYROLL DEDUCTIONS  | 24/10/2019 | 14,133.58  |
| EF124430        | 19726       | HEALTH INSURANCE FUND OF WA<br>PAYROLL DEDUCTIONS                                     | 24/10/2019 | 1,526.95   |
| EF124431        | 25987       | TOYOTA FLEET MANAGEMENT<br>PAYROLL DEDUCTIONS - NOVATED LEASE                         | 24/10/2019 | 608.14     |
| EF124432        | 26987       | CTI RISK MANAGEMENT   | 24/10/2019 | 1,159.60   |
| EF124433        | 27737       | SECURITY - CASH COLLECTION<br>THE PLAY WORKS  | 24/10/2019 | 15,137.79  |
| EF124434        | 99997       | PLAYGROUND EQUIPMENT MANUFACTURER<br>RONALD ADDISON                                   | 24/10/2019 | 300.00     |
| EF124435        | 99997       | SENIOR SECURITY SUBSIDY SCHEME<br>HAMMOND PARK PRIMARY SCHOOL                         | 24/10/2019 | 425.00     |
| EF124436        | 99997       | ACS7<br>AMY BUCKINGHAM  | 24/10/2019 | 300.00     |
|                 |             | BIBRA LAKE FUN RUN PRIZEMONEY   |            |            |
| EF124437        | 99997       | TATE EVANS<br>JUNIOR SPORTS TRAVEL GRANT  | 24/10/2019 | 400.00     |
| EF124438        | 99997       | TARA STROUD<br>STAFF REIMBURSEMENT - RU OK DAY  | 24/10/2019 | 292.50     |
| EF124439        | 10118       | AUSTRALIA POST<br>POSTAGE CHARGES   | 15/10/2019 | 44,322.90  |
| EF124440        | 10255       | CABCHARGE AUSTRALIA PTY LTD   | 15/10/2019 | 919.91     |
| EF124441        | 11787       | CABCHARGES<br>DEPARTMENT OF TRANSPORT   | 15/10/2019 | 42.65      |
| EF124442        | 17555       | VEHICLE SEARCH FEES<br>MAIA FINANCIAL PTY LTD   | 15/10/2019 | 21,442.22  |
| EF124443        | 17827       | EQUIPMENT LEASE PAYMENTS<br>NILSEN (WA) PTY LTD                                       | 15/10/2019 | 1,976.70   |
| EF124444        | 22339       | ELECTRICAL SERVICES<br>EDITH COWAN UNIVERSITY   | 15/10/2019 | 2,200.00   |
|                 |             | EDUCATIONAL SERVICES - TERTIARY   |            |            |
| EF124445        | 22806       | PUMA ENERGY (AUSTRALIA) FUELS PTY LTD<br>FUEL SUPPLIES                                | 15/10/2019 | 21,182.40  |
| EF124446        | 25774       | GOLD ESTATES HOLDINGS PTY LTD<br>PROPERTY DEVELOPMENT                                 | 15/10/2019 | 2,628.12   |
| EF124447        | 26696       | CHAMONIX TERBLANCHE<br>MONTHLY COUNCILLOR ALLOWANCE                                   | 15/10/2019 | 336.98     |
| EF124448        | 26854       | IFAP<br>TRAINING  | 15/10/2019 | 1,335.00   |
| EF124449        | 26964       | SOUTH METROPOLITAN TAFE   | 15/10/2019 | 93.00      |
| EF124450        | 26987       | EDUCATION<br>CTI RISK MANAGEMENT  | 15/10/2019 | 2,018.20   |
| EF124451        | 88888       | SECURITY - CASH COLLECTION<br>SISKAA MARIANA  | 15/10/2019 | 150.00     |
| EF124452        | 88888       | HALL BOND REFUND  | 15/10/2019 | 100.00     |
| EF124453        | 88888       | BOND REFUND<br>LIFE WITHOUT BARRIERS  | 15/10/2019 | 1,000.00   |
|                 |             | BOND REFUND   |            |            |
| EF124454        | 88888       | COOLBELLUP WOMENS FOOTBALL CLUB<br>BOND REFUND  | 15/10/2019 | 950.00     |
| EF124455        | 88888       | RACHAEL NINYETTE<br>BOND REFUND   | 15/10/2019 | 1,000.00   |
| EF124456        | 88888       | SHYHAWK P/L<br>BOND REFUND  | 15/10/2019 | 500.00     |
| EF124457        | 88888       | JOE BOROVINA  | 15/10/2019 | 8,875.00   |
| EF124458        | 99996       | BOND REFUND<br>JONATHAN HUNTER  | 15/10/2019 | 75.00      |
| EF124459        | 99996       | RATES REFUND<br>WOW GROUP PTY LTD   | 15/10/2019 | 654.00     |
| /               |             | RATES REFUND  |            |            |

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| EF124460        | 99996       | 888 ABALONE PTY LTD  | 15/10/2019 | 359.56    |
| EF124461        | 99996       | RATES REFUND<br>ACEFIELD HOLDINGS PTY LTD                            | 15/10/2019 | 820.53    |
| EF124462        | 99996       | RATES REFUND<br>QUBE HAMMOND SOUTH DEVELOPMENT PTY LTD               | 15/10/2019 | 44,629.30 |
| EF124463        | 99996       | RATES REFUND<br>OFFICE OF STATE REVENUE                              | 15/10/2019 | 190.98    |
| EF124464        | 99996       | RATES REFUND<br>GILBERT KAREL  | 15/10/2019 | 150.00    |
| EF124465        | 99996       | ATES REFUND<br>JP LOVE FAMILY TRUST                                  | 15/10/2019 | 337.28    |
|                 |             | RATES REFUND   |            |           |
| EF124466        | 99996       | SIMON LAMKIN<br>RATES REFUND   | 15/10/2019 | 175.60    |
| EF124467        | 99996       | TRACEY INNES MCCRACKEN<br>RATES REFUND                               | 15/10/2019 | 289.74    |
| EF124468        | 99996       | PROFESSIONALS DONALD PROPERTY GROUP<br>RATES REFUND                  | 15/10/2019 | 424.65    |
| EF124469        | 99996       | SVN COMMERCIAL REAL ESTATE ADVISORS<br>RATES REFUND                  | 15/10/2019 | 3,626.00  |
| EF124470        | 99996       | EDISON PROPERTY COMMERCIAL<br>RATES REFUND                           | 15/10/2019 | 687.56    |
| EF124471        | 99996       | ABSOLUTE REALTORS<br>RATES REFUND                                    | 15/10/2019 | 1,916.73  |
| EF124472        | 99996       | ASHMY PTY LTD  | 15/10/2019 | 515.52    |
| EF124473        | 99996       | RATES REFUND<br>HOUSING AUTHORITY                                    | 15/10/2019 | 1,556.77  |
| EF124474        | 99996       | RATES REFUND<br>BILATERAL HOLDINGS PTY LTD                           | 15/10/2019 | 839.61    |
| EF124475        | 99996       | RATES REFUND<br>J J SGHERZA  | 15/10/2019 | 195.89    |
| EF124476        | 99996       | RATES REFUND<br>SUPREME SETTLEMENTS                                  | 15/10/2019 | 253.25    |
| EF124477        | 99996       | RATES REFUND<br>INES BABIC   | 15/10/2019 | 203.64    |
|                 |             | RATES REFUND   |            |           |
| EF124478        | 99996       | OFFICE OF STATE REVENUE<br>RATES REFUND                              | 15/10/2019 | 8.35      |
| EF124479        | 99996       | STOCKLAND WA DEVELOPMENT PTY LTD<br>RATES REFUND                     | 15/10/2019 | 839.61    |
| EF124480        | 99996       | OFFICE OF STATE REVENUE<br>RATES REFUND                              | 15/10/2019 | 163.66    |
| EF124481        | 99996       | LIFE WITHOUT BARRIERS<br>RATES REFUND                                | 15/10/2019 | 960.00    |
| EF124482        | 99996       | KATHERINE LOUISE PILLAI<br>RATES REFUND                              | 15/10/2019 | 30.00     |
| EF124483        | 99996       | MATHILDA CARMICHAEL  | 15/10/2019 | 150.00    |
| EF124484        | 99996       | RATES REFUND<br>AUSTRALIAN OUTDOOR LIVING (WA) PTY LTD               | 15/10/2019 | 147.00    |
| EF124485        | 99996       | RATES REFUND<br>ANNE-MARIE BOXHALL                                   | 15/10/2019 | 10.00     |
| EF124486        | 99996       | RATES REFUND<br>EILEEN WARD  | 15/10/2019 | 38.75     |
| EF124487        | 99996       | RATES REFUND<br>HOUSING AUTHORITY                                    | 15/10/2019 | 1,502.65  |
| EF124488        | 99996       | RATES REFUND<br>DEVON CONVEYANCING & LEGAL                           | 15/10/2019 | 131.99    |
| EF124489        | 99996       | AYES REFUND<br>AYERS REAL ESTATE                                     | 15/10/2019 | 2,370.00  |
|                 |             | RATES REFUND   |            |           |
| EF124490        | 99996       | JENNY CHONG<br>RATES REFUND  | 15/10/2019 | 1,633.27  |
| EF124491        | 99996       | STRAND LEGAL & CONVEYANCING<br>RATES REFUND                          | 15/10/2019 | 603.78    |
| EF124492        | 99996       | GALATI GROUP<br>RATES REFUND   | 15/10/2019 | 205.28    |
| EF124493        | 99996       | HOUSING AUTHORITY<br>RATES REFUND                                    | 15/10/2019 | 21,841.10 |
| EF124494        | 99997       | FDC PAYMENT WE 06/10/19  | 15/10/2019 | 55,409.96 |
| EF124495        | 99997       | IHC  | 15/10/2019 | 23,708.40 |
| EF124496        | 10184       | IHC PAYMENT WE 06/10/19 BENARA NURSERIES                             | 16/10/2019 | 2,645.26  |
| EF124497        | 10226       | PLANTS<br>BRIDGESTONE AUSTRALIA LTD                                  | 16/10/2019 | 799.70    |
| EF124498        | 10535       | TYRE SERVICES<br>WORKPOWER INCORPORATED                              | 16/10/2019 | 2,498.56  |
| EF124499        | 10768       | EMPLOYMENT SERVICES - PLANTING<br>INST OF PUBLIC WORKS ENG AUST - WA | 16/10/2019 | 308.00    |
| EF124500        | 10938       | MEMBERSHIP FEES<br>MAXWELL ROBINSON & PHELPS                         | 16/10/2019 | 69.85     |
|                 |             | PEST & WEED MANAGEMENT   |            |           |
| EF124501        | 10944       | MCLEODS<br>LEGAL SERVICES  | 16/10/2019 | 2,247.97  |
| EF124502        | 10991       | BEACON EQUIPMENT<br>MOWING EQUIPMENT                                 | 16/10/2019 | 117.70    |
| EF124503        | 11177       | PITNEY BOWES AUSTRALIA PTY LTD<br>GIS SOFTWARE                       | 16/10/2019 | 1,056.00  |
| EF124504        | 11208       | QUICK CORPORATE AUSTRALIA PTY LTD<br>STATIONERY/CONSUMABLES          | 16/10/2019 | 1,023.55  |



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| EF124505        | 11304       | SANAX MEDICAL & FIRST AID SUPPLIES<br>MEDICAL SUPPLIES                         | 16/10/2019 | 691.22     |
| EF124506        | 11557       | TECHNOLOGY ONE LTD   | 16/10/2019 | 548.90     |
| EF124507        | 11625       | IT CONSULTANCY SERVICES<br>TOTAL EDEN PTY LTD                                  | 16/10/2019 | 12,056.00  |
| EF124508        | 11651       | RETICULATION SUPPLIES<br>TREE WATERING SERVICES                                | 16/10/2019 | 848.00     |
| EF124509        | 11667       | TREE WATERING SERVICES   | 16/10/2019 |            |
|                 |             | TURFMASTER FACILITY MANAGEMENT<br>TURF & MOWING SERVICES                       |            | 5,742.00   |
| EF124510        | 11715       | WA BLUEMETAL<br>ROADBASE SUPPLIES  | 16/10/2019 | 9,961.32   |
| EF124511        | 11726       | WA LIMESTONE<br>LIMESTONE SUPPLIES   | 16/10/2019 | 1,548.80   |
| EF124512        | 11794       | SYNERGY<br>ELECTRICITY USAGE/SUPPLIES  | 16/10/2019 | 417,130.19 |
| EF124513        | 13102       | MICHAEL PAGE INTERNATIONAL (AUSTRALIA) PTY LTD                                 | 16/10/2019 | 14,406.48  |
| EF124514        | 13671       | EMPLOYMENT SERVICES WINC AUSTRALIA PTY LTD                                     | 16/10/2019 | 568.00     |
| EF124515        | 13825       | OFFICE/STATIONERY SUPPLIES<br>JACKSON MCDONALD                                 | 16/10/2019 | 7,389.32   |
| EF124516        | 15850       | LEGAL SERVICES<br>ECOSCAPE   | 16/10/2019 | 6,765.00   |
|                 |             | ENVIRONMENTAL CONSULTANCY  |            |            |
| EF124517        | 15868       | CARDNO (WA) PTY LTD<br>CONSULTANCY SERVICES - ENGINEERING                      | 16/10/2019 | 5,007.75   |
| EF124518        | 16107       | WREN OIL<br>WASTE DISPOSAL SERVICES  | 16/10/2019 | 16.50      |
| EF124519        | 16985       | WA PREMIX<br>CONCRETE SUPPLIES   | 16/10/2019 | 4,288.02   |
| EF124520        | 18621       | PLANNING INSTITUTE AUSTRALIA   | 16/10/2019 | 870.00     |
| EF124521        | 19107       | REGISTRATION<br>FOREVER SHINING  | 16/10/2019 | 121.00     |
| EF124522        | 19776       | MONUMENT<br>JOSH BYRNE & ASSOCIATES  | 16/10/2019 | 4,004.00   |
| EF124523        | 19938       | ENVIRONMENTAL CONSULTANT<br>ECHELON AUSTRALIA PTY LTD                          | 16/10/2019 | 660.00     |
|                 |             | INSURANCE SERVICES   |            |            |
| EF124524        | 22337       | SEGAFREDO ZANETTI AUST PTY LTD<br>COFFEE & COFFEE MACHINES                     | 16/10/2019 | 414.40     |
| EF124525        | 25115       | FIIG<br>INVESTMENT MANAGEMENT SERVICES   | 16/10/2019 | 2,750.00   |
| EF124526        | 25415       | JANDAKOT STOCK & PET SUPPLIES<br>PET SUPPLIES                                  | 16/10/2019 | 92.75      |
| EF124527        | 25713       | DISCUS ON DEMAND THE TRUSTEE FOR DISCUS ON DEMAND UNIT TRUST                   | 16/10/2019 | 879.89     |
| EF124528        | 25736       |  | 16/10/2019 | 2,255.00   |
| EF124529        | 26442       | CONSULTANCY SERVICES<br>BULLANT SECURITY PTY LTD KEY WEST LOCK SERVICE & SALES | 16/10/2019 | 75.20      |
| EF124530        | 26614       | LOCKSMITH & SECRUITY SERVICES<br>MARKETFORCE PTY LTD                           | 16/10/2019 | 1,026.78   |
| EF124531        | 26735       | ADVERTISING<br>SHANE MCMASTER SURVEYS  | 16/10/2019 | 2,200.00   |
|                 |             | SURVEY SERVICES  |            |            |
| EF124532        | 26745       | EMBROIDME MYAREE<br>EMBROIDERY   | 16/10/2019 | 47.00      |
| EF124533        | 26773       | LASER CORPS COMBAT ADVENTRUES<br>ENTRY FEES                                    | 16/10/2019 | 1,014.00   |
| EF124534        | 26810       | RMSS<br>SOFTWARE   | 16/10/2019 | 1,375.00   |
| EF124535        | 26831       | AFL SPORTS READY LTD   | 16/10/2019 | 1,614.23   |
| EF124536        | 26843       | EDUCATION & TRAINING<br>ERGOLINK   | 16/10/2019 | 857.35     |
| EF124537        | 26888       | ERGONOMIC OFFICE FURNITURE<br>MEDIA ENGINE                                     | 16/10/2019 | 880.00     |
| EF124538        | 26917       | GRAPHIC DESIGN, MARKETING, VIDEO PRODUCT<br>CIRRUS NETWORKS PTY LTD            | 16/10/2019 | 305.14     |
|                 | 26921       | IT NETWORK & TELEPHONY SERVICES  |            |            |
| EF124539        |             | JULIET COGHLAN - PHOTOGRAPHER<br>PHOTOGRAPHY SERVCIES                          | 16/10/2019 | 240.00     |
| EF124540        | 27085       | SAVILLS PROJECT MANAGEMENT PTY LTD<br>PROJECT MANAGEMENT                       | 16/10/2019 | 14,960.00  |
| EF124541        | 27144       | PROPERTY VALUATION & ADVISORY (WA) PTY LTD<br>VALUATION SERVICES               | 16/10/2019 | 1,320.00   |
| EF124542        | 27154       | SUEZ RECYCLING & RECOVERY PTY LTD  | 16/10/2019 | 298.56     |
| EF124543        | 27241       | WASTE SERVICES<br>LANDSCAPE ELEMENTS PTY LTD                                   | 16/10/2019 | 40,960.12  |
| EF124544        | 27242       | LANDSCAPING SERVICES<br>KP ELECTRIC (AUSTRALIA) PTY LTD                        | 16/10/2019 | 963.13     |
|                 |             | ELECTRICAL SERVICES  |            |            |
| EF124545        | 27392       | AXIS MAINTENANCE SERVICES PTY LTD<br>MAINTENANCE                               | 16/10/2019 | 1,204.71   |
| EF124546        | 27403       | FREEDOM FAIRIES PTY LTD<br>AMUSEMENT   | 16/10/2019 | 341.00     |
| EF124547        | 27518       | KYOCERA DOCUMENT SOLUTIONS AUSTRALIA PTY LTD<br>PHOTCOPYING MACHINES           | 16/10/2019 | 4,723.33   |
| EF124548        | 27535       | THE FOREVER PROJECT PTY LTD<br>CONSULTANCY                                     | 16/10/2019 | 2,750.00   |
|                 |             |  |            |            |

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| EF124550        | 27576       | ZUMBA FITNESS WITH TRACY  | 16/10/2019 | 720.00     |
| EF124551        | 27622       | ZUMBA FITNESS CLASSES<br>TRUGRADE MEDICAL SUPPLIES                                | 16/10/2019 | 547.06     |
| EF124552        | 27712       | MEDICAL SUPPLIES<br>PERTH PLAYGROUND AND RUBBER PTY LTD                           | 16/10/2019 | 6,160.00   |
|                 | 27751       | EAYGROUND SOFTFALL/EQUIPMENT  |            |            |
| EF124553        |             | CYBER SPACE SECURITY  | 16/10/2019 | 2,200.00   |
| EF124554        | 27816       | ASTERISK INFORMATION SECURITY<br>IT CONSULTANCY                                   | 16/10/2019 | 1,980.00   |
| EF124555        | 27823       | IN2FOOD PERTH<br>FRUIT & VEG  | 16/10/2019 | 183.41     |
| EF124556        | 10152       | AUST SERVICES UNION<br>PAYROLL DEDUCTIONS   | 22/10/2019 | 1,141.50   |
| EF124557        | 10154       | AUSTRALIAN TAXATION OFFICE  | 22/10/2019 | 444,802.00 |
| EF124558        | 10305       | PAYROLL DEDUCTIONS<br>CHILD SUPPORT AGENCY  | 22/10/2019 | 2,562.63   |
| EF124559        | 11001       | PAYROLL DEDUCTIONS<br>LOCAL GOVERNMENT RACING & CEMETERIES EMPLOYEES UNION LGRCEU | 22/10/2019 | 102.50     |
| EF124560        | 11857       | PAYROLL DEDUCTIONS<br>CHAMPAGNE SOCIAL CLUB                                       | 22/10/2019 | 472.00     |
| EF124561        | 11860       | PAYROLL DEDUCTIONS  | 22/10/2019 | 18.00      |
|                 |             | 45S CLUB<br>PAYROLL DEDUCTIONS  |            |            |
| EF124562        | 18553       | SELECTUS PTY LTD<br>PAYROLL DEDUCTIONS  | 22/10/2019 | 14,699.34  |
| EF124563        | 19726       | HEALTH INSURANCE FUND OF WA<br>PAYROLL DEDUCTIONS                                 | 22/10/2019 | 1,526.95   |
| EF124564        | 25987       | TOYOTA FLEET MANAGEMENT<br>PAYROLL DEDUCTIONS - NOVATED LEASE                     | 22/10/2019 | 608.14     |
| EF124565        | 26696       | CHAMONIX TERBLANCHE   | 22/10/2019 | 1,597.50   |
| EF124566        | 26987       | MONTHLY COUNCILLOR ALLOWANCE<br>CTI RISK MANAGEMENT                               | 22/10/2019 | 2,112.85   |
| EF124567        | 88888       | SECURITY - CASH COLLECTION<br>SUNDRY CREDITOR EFT                                 | 22/10/2019 | 1,000.00   |
| EF124568        | 27492       | REFUND<br>SUPERCHOICE SERVICES PTY LIMITED  | 22/10/2019 | 817,115.39 |
|                 |             | PAYROLL DEDUCTIONS<br>DEPARTMENT OF WATER AND ENVIRONMENTAL REGULATION            |            |            |
| EF124569        | 27277       | QUARTERLY LAND FILL LEVY  | 28/10/2019 | 861,475.86 |
| EF124570        | 99997       | FAMILY DAY CARE<br>FDC PAYMENT WE 20/10/2019                                      | 29/10/2019 | 53,113.04  |
| EF124571        | 99997       | IN HOME CARE PAYMENTS<br>IHC PAYMENT W/E 20/10/2019                               | 29/10/2019 | 22,918.75  |
| EF124572        | 26987       | CTI RISK MANAGEMENT<br>SECURITY - CASH COLLECTION                                 | 29/10/2019 | 1,903.80   |
| EF124573        | 10032       | ADVANCED TRAFFIC MANAGEMENT (WA) PTY LTD  | 31/10/2019 | 519.20     |
| EF124574        | 10035       | CONTROLLERS AND SIGNS<br>ADVENTURE WORLD  | 31/10/2019 | 972.00     |
| EF124575        | 10058       | ENTERTAINMENT SERVICES<br>ALSCO PTY LTD   | 31/10/2019 | 438.32     |
| EF124576        | 10160       | HYGIENE SERVICES/SUPPLIES<br>DORMA AUSTRALIA PTY LTD                              | 31/10/2019 | 9,831.63   |
| EF124577        | 10184       | AUTOMATIC DOOR SERVICES<br>BENARA NURSERIES                                       | 31/10/2019 | 5,805.04   |
|                 |             | PLANTS  |            |            |
| EF124578        | 10207       | BOC GASES<br>GAS SUPPLIES   | 31/10/2019 | 1,325.21   |
| EF124579        | 10220       | BOYA EQUIPMENT PTY LTD<br>EQUIPMENT SUPPLIES                                      | 31/10/2019 | 5,567.38   |
| EF124580        | 10221       | BP AUSTRALIA PTY LTD<br>DIESEL/PETROL SUPPLIES                                    | 31/10/2019 | 26,968.57  |
| EF124581        | 10226       | BRIDGESTONE AUSTRALIA LTD   | 31/10/2019 | 28,568.78  |
| EF124582        | 10244       | TYRE SERVICES<br>BUILDING & CONST INDUSTRY TRAINING FUND                          | 31/10/2019 | 19,204.76  |
| EF124583        | 10246       | LEVY PAYMENT<br>BUNNINGS BUILDING SUPPLIES PTY LTD                                | 31/10/2019 | 4,054.91   |
| EF124584        | 10247       | HARDWARE SUPPLIES<br>BUNZL AUSTRALIA LTD  | 31/10/2019 | 256.55     |
| EF124585        | 10256       | PAPER/PLASTIC/CLEANING SUPPLIES<br>CABLE LOCATES & CONSULTING                     | 31/10/2019 | 17,395.13  |
|                 |             | LOCATING SERVICES   | 31/10/2019 |            |
| EF124586        | 10287       | CENTRELINE MARKINGS<br>LINEMARKING SERVICES                                       |            | 5,390.00   |
| EF124587        | 10333       | CJD EQUIPMENT PTY LTD<br>HARDWARE SUPPLIES  | 31/10/2019 | 1,923.30   |
| EF124588        | 10338       | CLEANAWAY PTY LTD<br>WASTE DISPOSAL SERVICES                                      | 31/10/2019 | 19,125.26  |
| EF124589        | 10346       | COATES HIRE OPERATIONS PTY LTD<br>EQUIPMENT HIRING SERVICES                       | 31/10/2019 | 269.02     |
| EF124590        | 10354       | COCKBURN COMMUNITY AND CULTURAL COUNCIL   | 31/10/2019 | 940.00     |
| EF124591        | 10359       | POSTER BOARDS<br>COCKBURN PAINTING SERVICE  | 31/10/2019 | 7,991.50   |
| EF124592        | 10368       | PAINTING SUPPLIES/SERVICES<br>COCKBURN WETLANDS EDUCATION CENTRE                  | 31/10/2019 | 736.00     |
| EF124593        | 10375       | COMMUNITY GRANT<br>VEOLIA ENVIRONMENTAL SERVICES                                  | 31/10/2019 | 10,315.90  |
| EF124594        | 10456       | WASTE SERVICES<br>DATANET   | 31/10/2019 | 237.60     |
| 2, 124004       |             | SOFTWARE MODIFICATIONS  | 51110/2010 | 201.00     |



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| EF124595        | 10459       | DAVID GRAY & CO PTY LTD<br>MOBILE GARBAGE BINS                                     | 31/10/2019 | 316.80     |
| EF124596        | 10483       | LANDGATE   | 31/10/2019 | 7,367.41   |
| EF124597        | 10484       | MAPPING/LAND TITLE SEARCHES<br>DEPARTMENT OF MINES, INDUSTRY REGULATION AND SAFETY | 31/10/2019 | 530.26     |
| EF124598        | 10526       | BUILDING SERVICES LEVY<br>E & MJ ROSHER PTY LTD                                    | 31/10/2019 | 4,140.88   |
| EF124599        | 10528       | MOWER EQUIPMENT<br>EASIFLEET   | 31/10/2019 | 1,753.13   |
|                 |             | VEHICLE LEASE  |            |            |
| EF124600        | 10535       | WORKPOWER INCORPORATED<br>EMPLOYMENT SERVICES - PLANTING                           | 31/10/2019 | 25,702.74  |
| EF124601        | 10537       | EDARTSUPPLIES<br>ART/CRAFT SUPPLIES  | 31/10/2019 | 130.19     |
| EF124602        | 10580       | FC COURIERS<br>COURIER SERVICES  | 31/10/2019 | 2,336.81   |
| EF124603        | 10589       | FINES ENFORCEMENT REGISTRY   | 31/10/2019 | 2,100.00   |
| EF124604        | 10590       | FINES ENFORCEMENT FEES<br>DEPARTMENT OF FIRE AND EMERGENCY SERVICES                | 31/10/2019 | 171,372.01 |
| EF124605        | 10597       | ESL LEVY & RELATED COSTS<br>FLEXI STAFF PTY LTD                                    | 31/10/2019 | 62,471.28  |
| EF124606        | 10611       | EMPLOYMENT SERVICES<br>FORPARK AUSTRALIA   | 31/10/2019 | 42,411.60  |
|                 |             | PLAYGROUND EQUIPMENT   |            |            |
| EF124607        | 10641       | GALVINS PLUMBING SUPPLIES<br>PLUMBING SERVICES                                     | 31/10/2019 | 815.28     |
| EF124608        | 10655       | GHD PTY LTD<br>CONSULTANCY SERVICES  | 31/10/2019 | 1,564.20   |
| EF124609        | 10679       | GRASSTREES AUSTRALIA<br>PLANTS & PLANTING SERVICES                                 | 31/10/2019 | 3,371.50   |
| EF124610        | 10692       | AECOM AUSTRALIA PTY LTD  | 31/10/2019 | 6,374.50   |
| EF124611        | 10726       | CONSULTANCY SERVICES<br>HOLTON CONNOR ARCHITECTS & PLANNERS                        | 31/10/2019 | 11,673.20  |
| EF124612        | 10732       | ARCHITECTURAL SERVICES<br>HORIZONS WEST BUS & COACHLINES                           | 31/10/2019 | 1,001.00   |
|                 |             | TRANSPORTATION SERVICES  |            |            |
| EF124613        | 10740       | HYDRO-DYNAMIC MINING SERVICES PTY LTD<br>REPAIRS/MAINTENANCE SERVICES              | 31/10/2019 | 25,103.10  |
| EF124614        | 10787       | JANDAKOT ACCIDENT REPAIR CENTRE<br>PANEL BEATING SERVICES                          | 31/10/2019 | 2,641.20   |
| EF124615        | 10794       | JASON SIGNMAKERS   | 31/10/2019 | 2,194.72   |
| EF124616        | 10814       | SIGNS<br>JR & A HERSEY PTY LTD   | 31/10/2019 | 261.80     |
| EF124617        | 10879       | SAFETY CLOTHING SUPPLIES<br>LES MILLS AEROBICS                                     | 31/10/2019 | 5,114.33   |
| EF124618        | 10888       | INSTRUCTION/TRAINING SERVICES  | 31/10/2019 | 11,584.10  |
|                 |             | CATERING SERVICES  |            |            |
| EF124619        | 10900       | LO-GO APPOINTMENTS<br>EMPLOYMENT SERVICES  | 31/10/2019 | 464.70     |
| EF124620        | 10912       | M2 TECHNOLOGY GROUP<br>MESSAGING SERVICES  | 31/10/2019 | 396.00     |
| EF124621        | 10913       | BUCHER MUNICIPAL PTY LTD<br>PURCHASE OF NEW PLANT / REPAIR SERVICES                | 31/10/2019 | 5,088.21   |
| EF124622        | 10918       | MAIN ROADS WA  | 31/10/2019 | 4,781.67   |
| EF124623        | 10923       | REPAIRS/MAINTENANCE/FUNDING CONTRIBUTION<br>MAJOR MOTORS PTY LTD                   | 31/10/2019 | 816.61     |
| EF124624        | 10938       | REPAIRS/MAINTENANCE SERVICES<br>MAXWELL ROBINSON & PHELPS                          | 31/10/2019 | 7,639.14   |
|                 |             | PEST & WEED MANAGEMENT   |            |            |
| EF124625        | 10944       | MCLEODS<br>LEGAL SERVICES  | 31/10/2019 | 15,030.23  |
| EF124626        | 10991       | BEACON EQUIPMENT<br>MOWING EQUIPMENT   | 31/10/2019 | 2,826.40   |
| EF124627        | 11022       | NATIVE ARC<br>GRANTS & DONATIONS   | 31/10/2019 | 250.00     |
| EF124628        | 11028       | NEVERFAIL SPRINGWATER LTD  | 31/10/2019 | 938.95     |
| EF124629        | 11036       | BOTTLED WATER SUPPLIES<br>NORTHLAKE ELECTRICAL                                     | 31/10/2019 | 131,898.92 |
| EF124630        | 11077       | ELECTRICAL SERVICES<br>P & G BODY BUILDERS PTY LTD                                 | 31/10/2019 | 8,498.60   |
|                 | 11152       | PLANT BODY BUILDING SERVICES   |            |            |
| EF124631        |             | FULTON HOGAN INDUSTRIES PTY LTD<br>ROAD MAINTENANCE                                | 31/10/2019 | 7,356.80   |
| EF124632        | 11155       | PK PRINT PTY LTD<br>PRINTING SERVICES  | 31/10/2019 | 4,785.00   |
| EF124633        | 11182       | PREMIUM BRAKE & CLUTCH SERVICE<br>BRAKE SERVICES                                   | 31/10/2019 | 1,903.00   |
| EF124634        | 11208       | QUICK CORPORATE AUSTRALIA PTY LTD  | 31/10/2019 | 4,160.96   |
| EF124635        | 11231       | STATIONERY/CONSUMABLES<br>REDOX CHEMICALS PTY LTD                                  | 31/10/2019 | 371.25     |
| EF124636        | 11244       | CHEMICALS<br>RESEARCH SOLUTIONS PTY LTD  | 31/10/2019 | 10,511.27  |
|                 |             | RESEARCH SERVICES  |            |            |
| EF124637        | 11304       | SANAX MEDICAL & FIRST AID SUPPLIES<br>MEDICAL SUPPLIES                             | 31/10/2019 | 46.20      |
| EF124638        | 11307       | SATELLITE SECURITY SERVICES PTY LTD<br>SECURITY SERVICES                           | 31/10/2019 | 10,000.86  |
|                 |             |  |            |            |

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| EF124640        | 11311       | SCITECH<br>ENTERTAINMENT SERVICES   | 31/10/2019 | 440.00     |
| EF124641        | 11337       | SHERIDANS FOR BADGES  | 31/10/2019 | 555.78     |
| EF124642        | 11387       | NAME BADGES & ENGRAVING<br>BIBRA LAKE SOILS   | 31/10/2019 | 468.00     |
| EF124643        | 11425       | SOIL & LIMESTONE SUPPLIES<br>SOUTHERN METROPOLITAN REGIONAL COUNCIL                 | 31/10/2019 | 260,642.86 |
|                 |             | WASTE DISPOSAL GATE FEES  |            |            |
| EF124644        | 11449       | SPEARWOOD FLORIST ULTIMATE CO PTY LTD<br>FLORAL ARRANGEMENTS                        | 31/10/2019 | 125.00     |
| EF124645        | 11459       | SPEARWOOD VETERINARY HOSPITAL<br>VETERINARY SERVICES                                | 31/10/2019 | 650.00     |
| EF124646        | 11469       | SPORTS TURF TECHNOLOGY PTY LTD  | 31/10/2019 | 6,627.50   |
| EF124647        | 11483       | TURF CONSULTANCY SERVICES<br>ST JOHN AMBULANCE AUST WA OPERATIONS                   | 31/10/2019 | 1,086.16   |
| EF124648        | 11511       | FIRST AID COURSES<br>STATEWIDE BEARINGS   | 31/10/2019 | 104.28     |
| EF124649        |             | BEARING SUPPLIES  |            |            |
| EF124649        | 11557       | TECHNOLOGY ONE LTD<br>IT CONSULTANCY SERVICES                                       | 31/10/2019 | 4,002.90   |
| EF124650        | 11625       | TOTAL EDEN PTY LTD<br>RETICULATION SUPPLIES   | 31/10/2019 | 65,556.90  |
| EF124651        | 11651       | TREE WATERING SERVICES  | 31/10/2019 | 18,960.00  |
| EF124652        | 11657       | TREE WATERING SERVICES<br>TRUCKLINE PARTS CENTRES                                   | 31/10/2019 | 54.46      |
| EF124653        | 11667       | AUTOMOTIVE SPARE PARTS<br>TURFMASTER FACILITY MANAGEMENT                            | 31/10/2019 | 6.182.00   |
|                 |             | TURF & MOWING SERVICES  |            |            |
| EF124654        | 11699       | VERNON DESIGN GROUP<br>ARCHITECTURAL SERVICES                                       | 31/10/2019 | 378.13     |
| EF124655        | 11701       | VIBRA INDUSTRIAL FILTRATION A/ASIA<br>FILTER SUPPLIES                               | 31/10/2019 | 565.62     |
| EF124656        | 11702       | VILLA DALMACIA ASSOCIATION INC.   | 31/10/2019 | 1,000.00   |
| EF124657        | 11708       | SPCIAL CLUB ACTIVITIES<br>VITAL PACKAGING PTY LTD                                   | 31/10/2019 | 202.40     |
| EF124658        | 11710       | PACKAGING SUPPLIES<br>VOLUNTEERING WA   | 31/10/2019 | 330.00     |
|                 |             | SUBSCRIPTIONS   |            |            |
| EF124659        | 11722       | WA HINO SALES & SERVICE<br>PURCHASE OF NEW TRUCKS / MAINTENANCE                     | 31/10/2019 | 157,268.68 |
| EF124660        | 11738       | WA RANGERS ASSOCIATION<br>CONFERENCES/SEMINARS                                      | 31/10/2019 | 645.00     |
| EF124661        | 11749       | WARREN'S EARTHMOVING CONTRACTORS  | 31/10/2019 | 4,367.00   |
| EF124662        | 11773       | EARTHMOVING SERVICES<br>WESFARMERS LANDMARK LIMITED                                 | 31/10/2019 | 1,828.20   |
| EF124663        | 11789       | CHEMICAL SUPPLIES<br>WALGA  | 31/10/2019 | 3,109.00   |
|                 |             | ADVERTISING/TRAINING SERVICES   |            |            |
| EF124664        | 11793       | WESTERN IRRIGATION PTY LTD<br>IRRIGATION SERVICES/SUPPLIES                          | 31/10/2019 | 53,328.26  |
| EF124665        | 11835       | WURTH AUSTRALIA PTY LTD<br>HARDWARE SUPPLIES  | 31/10/2019 | 2,066.50   |
| EF124666        | 11854       | ZIPFORM   | 31/10/2019 | 8,955.70   |
| EF124667        | 11873       | PRINTING SERVICES<br>WATTLEUP TRACTORS  | 31/10/2019 | 508.20     |
| EF124668        | 11985       | HARDWARE SUPPLIES<br>IVO GRUBELICH  | 31/10/2019 | 4,752.00   |
|                 | 12014       | BUS HIRE  |            |            |
| EF124669        |             | TUTT BRYANT EQUIPMENT BT EQUIPMENT PTY LTD T/AS<br>EXCAVATING/EARTHMOVING EQUIPMENT | 31/10/2019 | 4,861.70   |
| EF124670        | 12018       | O'CONNOR LAWNMOWER & CHAINSAW CENTRE<br>MOWING EQUIPMENT/PARTS/SERVICES             | 31/10/2019 | 168.40     |
| EF124671        | 12153       | HAYS PERSONNEL SERVICES PTY LTD<br>EMPLOYMENT SERVICES                              | 31/10/2019 | 16,929.78  |
| EF124672        | 12193       | SAGE CONSULTING ENGINEERS P/L   | 31/10/2019 | 13,976.60  |
| EF124673        | 12207       | CONSULTANCY SERVICES - LIGHTING<br>CIVICA PTY LTD                                   | 31/10/2019 | 4,661.51   |
| EF124674        | 12507       | SOFTWARE SUPPORT/LICENCE FEES<br>TECHNOLOGY FOR AGEING AND DISABILITY WA            | 31/10/2019 | 165.00     |
|                 |             | MEDICAL SUPPLIES  |            |            |
| EF124675        | 12589       | AUSTRALIAN INSTITUTE OF MANAGEMENT<br>TRAINING SERVICES                             | 31/10/2019 | 1,012.00   |
| EF124676        | 12672       | NORMAN DISNEY & YOUNG<br>CONSULTANCY SERVICES                                       | 31/10/2019 | 5,170.00   |
| EF124677        | 12693       | SUFFLING, THOMAS JAMES T/A RIVERGODS  | 31/10/2019 | 1,350.00   |
| EF124678        | 12791       | OUTDOOR ACTIVITIES - RAFTING<br>ALCHEMY TECHNOLOGY                                  | 31/10/2019 | 8,701.55   |
| EF124679        | 13056       | COMPUTER SOFTWARE SERVICES<br>CLEANDUSTRIAL SERVICES PTY LTD                        | 31/10/2019 | 89,316.51  |
|                 |             | CLEANING SERVICES   |            |            |
| EF124680        | 13102       | MICHAEL PAGE INTERNATIONAL (AUSTRALIA) PTY LTD<br>EMPLOYMENT SERVICES               | 31/10/2019 | 17,807.57  |
| EF124681        | 13325       | MARTIN'S ENVIRONMENTAL SERVICES   | 31/10/2019 | 113,726.25 |
| EF124682        | 13462       | WEED SPRAYING SERVICES<br>ATI-MIRAGE PTY LTD  | 31/10/2019 | 940.50     |
| EF124683        | 13563       | TRAINING SERVICES<br>GREEN SKILLS INC   | 31/10/2019 | 17,848.16  |
| EF124684        | 13670       | EMPLOYMENT SERVICES<br>HISCO PTY LTD  | 31/10/2019 | 479.57     |
| LT 124004       | 13010       | HISCOPTY LTD<br>HOSPITALITY SUPPLIES  | 31/10/2019 | 4/8.5/     |



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| EF124685        | 13671       | WINC AUSTRALIA PTY LTD   | 31/10/2019 | 355.64    |
| EF124686        | 13779       | OFFICE/STATIONERY SUPPLIES<br>PORTER CONSULTING ENGINEERS                        | 31/10/2019 | 9,680.00  |
| EF124687        | 13825       | ENGINEERING CONSULTANCY SERVICES<br>JACKSON MCDONALD                             | 31/10/2019 | 1,512.13  |
| EF124688        | 13849       | LEGAL SERVICES<br>MCMULLEN NOLAN GROUP PTY LTD                                   | 31/10/2019 | 4.895.00  |
| EF124689        | 13860       | SURVEYING SERVICES<br>KRS CONTRACTING  | 31/10/2019 |           |
|                 |             | WASTE COLLECTION SERVICES  |            | 73,708.25 |
| EF124690        | 14258       | WARP GROUP PTY LTD<br>ROAD CONSTRUCTION MATERIALS                                | 31/10/2019 | 248.91    |
| EF124691        | 14350       | BAILEYS FERTILISERS<br>FERTILISER SUPPLIES                                       | 31/10/2019 | 3,621.75  |
| EF124692        | 14530       | DONALD VEAL CONSULTANTS PTY LTD<br>CONSULTANCY SERVICES                          | 31/10/2019 | 7,122.50  |
| EF124693        | 14593       | AUSTREND INTERNATIONAL PTY LTD   | 31/10/2019 | 1,237.23  |
| EF124694        | 14667       | ALUMINIUM SUPPLIES<br>APPEALING SIGNS  | 31/10/2019 | 269.50    |
| EF124695        | 15393       | SIGNS<br>STRATAGREEN   | 31/10/2019 | 2,507.14  |
| EF124696        | 15588       | HARDWARE SUPPLIES<br>NATURAL AREA HOLDINGS PTY LTD                               | 31/10/2019 | 13,769.88 |
| EF124697        | 15609       | WEED SPRAYING<br>CATALYSE PTY LTD  | 31/10/2019 | 11,000.00 |
|                 |             | CONSULTANCY SERVICES   |            |           |
| EF124698        | 15746       | WESTERN AUSTRALIA POLICE SERVICE<br>POLICE CLEARANCES                            | 31/10/2019 | 82.00     |
| EF124699        | 15785       | DIEBACK TREATMENT SERVICES<br>CONSULTANCY SERVICES - ENVIRONMENTAL               | 31/10/2019 | 1,350.00  |
| EF124700        | 15850       | ECOSCAPE<br>ENVIRONMENTAL CONSULTANCY  | 31/10/2019 | 776.88    |
| EF124701        | 15868       | CARDNO (WA) PTY LTD  | 31/10/2019 | 35,178.00 |
| EF124702        | 16064       | CONSULTANCY SERVICES - ENGINEERING<br>CMS ENGINEERING PTY LTD                    | 31/10/2019 | 30,305.27 |
| EF124703        | 16107       | AIRCONDITIONING SERVICES<br>WREN OIL   | 31/10/2019 | 33.00     |
| EF124704        | 16108       | WASTE DISPOSAL SERVICES<br>ALTIFORM PTY LTD                                      | 31/10/2019 | 5,996.10  |
| EF124705        | 16226       | OUTDOOR FURNITURE<br>PERTH EXPO  |            | 776.60    |
|                 |             | DISPLAY/EXHIBITION EQUIPMENT/SERVICES  | 31/10/2019 |           |
| EF124706        | 16396       | MAYDAY EARTHMOVING<br>ROAD CONSTRUCTION MACHINE HIRE                             | 31/10/2019 | 83,842.00 |
| EF124707        | 16533       | TOTAL PACKAGING<br>PACKAGING   | 31/10/2019 | 463.38    |
| EF124708        | 16573       | FAIRIES & THEMES<br>AMUSEMENT ACTIVITY'S   | 31/10/2019 | 500.00    |
| EF124709        | 16653       | COMPLETE PORTABLES PTY LTD   | 31/10/2019 | 205.85    |
| EF124710        | 16846       | SUPPLY & HIRE OF MODULAR BUILDINGS<br>ACTION GLASS & ALUMINIUM                   | 31/10/2019 | 16,121.81 |
| EF124711        | 16894       | GLAZING SERVICES<br>TREBLEX INDUSTRIAL PTY LTD                                   | 31/10/2019 | 1,479.50  |
| EF124712        | 16985       | CHEMICALS - AUTOMOTIVE<br>WA PREMIX  | 31/10/2019 | 19,343.83 |
| EF124713        | 17345       | CONCRETE SUPPLIES<br>KENNARDS HIRE - MYAREE                                      | 31/10/2019 | 299.00    |
|                 |             | EQUIPMENT HIRE   |            |           |
| EF124714        | 17471       | PIRTEK (FREMANTLE) PTY LTD<br>HOSES & FITTINGS                                   | 31/10/2019 | 7,856.06  |
| EF124715        | 17600       | LIGHTFORCE ASSET PTY LTD (ERECTIONS!)<br>GUARD RAILS                             | 31/10/2019 | 825.00    |
| EF124716        | 17624       | ALLSPORTS LINEMARKING<br>LINEMARKING SERVICES                                    | 31/10/2019 | 2,024.00  |
| EF124717        | 17790       | CPA AUSTRALIA LTD  | 31/10/2019 | 3,738.50  |
| EF124718        | 17827       | CONFERENCES & SEMINARS NILSEN (WA) PTY LTD                                       | 31/10/2019 | 2,412.56  |
| EF124719        | 17927       | ELECTRICAL SERVICES<br>SHARYN EGAN   | 31/10/2019 | 2,420.00  |
| EF124720        | 18126       | ARTISTIC SERVICES<br>DELL AUSTRALIA PTY LTD                                      | 31/10/2019 | 5,966.40  |
| EF124721        | 18203       | COMPUTER HARDWARE<br>NATSYNC ENVIRONMENTAL                                       | 31/10/2019 | 776.00    |
|                 |             | PEST CONTROL   |            |           |
| EF124722        | 18272       | AUSTRACLEAR LIMITED<br>INVESTMENT SERVICES                                       | 31/10/2019 | 77.64     |
| EF124723        | 18286       | IW PROJECTS PTY LTD<br>CONSULTANCY SERVICES - CIVIL ENGINEERING                  | 31/10/2019 | 16,500.00 |
| EF124724        | 18512       | ANTHONY BEARD<br>CONSULTANCY SERVICES  | 31/10/2019 | 500.00    |
| EF124725        | 18533       | FRIENDS OF THE COMMUNITY INC.  | 31/10/2019 | 2,711.00  |
| EF124726        | 18681       | DONATION<br>MARILYN HOPKINS  | 31/10/2019 | 825.00    |
| EF124727        | 18734       | LEGAL SERVICES<br>P & R EDWARDS  | 31/10/2019 | 895.00    |
| EF124728        | 18763       | ENTERTAINMENT SERVICES<br>LOCAL COMMUNITY INSURANCE SERVICES (PART OF JLT GROUP) | 31/10/2019 | 12,100.00 |
|                 |             | COMMUNITY INSURANCE POLICIES   |            |           |
| EF124729        | 18799       | DOWN TO EARTH TRAINING & ASSESSING<br>TRAINING SERVICES                          | 31/10/2019 | 7,907.00  |

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| F124730         | 18801       | FREMANTLE BIN HIRE<br>BIN HIRE - SKIP BINS                           | 31/10/2019 | 840.00    |
| F124731         | 18941       | ALLSTAMPS  | 31/10/2019 | 95.88     |
| F124732         | 18962       | STATIONERY<br>SEALANES (1985) P/L                                    | 31/10/2019 | 2,489.56  |
| F124733         | 18997       | CATERING SUPPLIES<br>GISSA INTERNATIONAL PTY LTD                     | 31/10/2019 |           |
|                 |             | TRAINING SERVICES  |            | 3,548.60  |
| F124734         | 19502       | WORLEYPARSONS SERVICES PTY LTD<br>ENGINEERING CONSULTANCY SERVICES   | 31/10/2019 | 30,841.09 |
| F124735         | 19533       | WOOLWORTHS LTD<br>GROCERIES  | 31/10/2019 | 5,005.20  |
| F124736         | 19541       | TURF CARE WA PTY LTD   | 31/10/2019 | 88,993.00 |
| F124737         | 19673       | TURF SERVICES<br>WA INTERPRETERS PTY LTD                             | 31/10/2019 | 165.00    |
| F124738         | 19731       | TRANSLATION/INTERPRETING<br>IPDAT CONSULTING SERVICES                | 31/10/2019 | 3,456.20  |
|                 |             | CONSULTANCY SERVICES - TELECOMMUNICATION                             |            |           |
| F124739         | 19776       | JOSH BYRNE & ASSOCIATES<br>ENVIRONMENTAL CONSULTANT                  | 31/10/2019 | 1,716.00  |
| F124740         | 20000       | AUST WEST AUTO ELECTRICAL PTY LTD<br>AUTO ELECTRICAL SERVICES        | 31/10/2019 | 17,103.87 |
| F124741         | 20146       | DATA#3 LIMITED   | 31/10/2019 | 33,813.17 |
| F124742         | 20247       | CONTRACT IT PERSONNEL & SOFTWARE<br>CHRISTIE PARKSAFE                | 31/10/2019 | 16,775.00 |
| F124743         | 20321       | PARKS & RECREATIONAL PRODUCTS  |            |           |
|                 |             | RIVERJET PTY LTD<br>EDUCTING-CLEANING SERVICES                       | 31/10/2019 | 21,969.75 |
| F124744         | 20549       | A1 CARPET, TILE & GROUT CLEANING<br>CLEANING SERVICES - TILES/CARPET | 31/10/2019 | 2,805.00  |
| F124745         | 20856       | SJR CIVIL CONSULTING PTY LTD   | 31/10/2019 | 7,656.00  |
| F124746         | 20857       | CONSULTANCY SERVICES - ROAD DESIGN<br>DOCKSIDE SIGNS                 | 31/10/2019 | 79.20     |
| F124747         | 20890       | SIGN MAKERS<br>SUBARU & VW OSBORNE PARK                              | 31/10/2019 | 37,608.99 |
|                 |             | FLEET VEHICLES   |            |           |
| F124748         | 21120       | SHOREWATER MARINE PTY LTD<br>MARINE CONSTRUCTION SERVICES            | 31/10/2019 | 17,382.57 |
| F124749         | 21127       | JOANNA AYCKBOURN (VOICES IN SINC)<br>INSTRUCTION - SINGING           | 31/10/2019 | 1,075.00  |
| F124750         | 21294       | CAT HAVEN  | 31/10/2019 | 1,744.00  |
| F124751         | 21371       | ANIMAL SERVICES<br>LD TOTAL SANPOINT PTY LTD                         | 31/10/2019 | 25,443.07 |
| F124752         | 21529       | LANDSCAPING WORKS/SERVICES<br>BRAND SUCCESS                          | 31/10/2019 | 46.64     |
|                 |             | PROMOTIONAL PRODUCTS   |            |           |
| F124753         | 21665       | MMJ REAL ESTATE (WA) PTY LTD<br>PROPERTY MANAGEMENT SERVICES         | 31/10/2019 | 22,519.12 |
| F124754         | 21672       | MEGA MUSIC AUSTRALIA PTY LTD<br>MUSICAL INSTRUMENTS/SOUND EQUIPMENT  | 31/10/2019 | 3,006.94  |
| F124755         | 21678       | IANNELLO DESIGNS   | 31/10/2019 | 808.50    |
| F124756         | 21744       | GRAPHIC DESIGN<br>JB HI FI - COMMERCIAL                              | 31/10/2019 | 28,746.50 |
| F124757         | 21747       | ELECTRONIC EQUIPMENT   | 31/10/2019 | 6,960.00  |
|                 |             | WHEELCHAIR HIRE  |            |           |
| F124758         | 21915       | ECOWATER SERVICES PTY LTD<br>MAINTENANCE SERVICES - WASTE SYSTEMS    | 31/10/2019 | 385.40    |
| F124759         | 21946       | RYAN'S QUALITY MEATS<br>MEAT SUPPLIES                                | 31/10/2019 | 518.64    |
| F124760         | 22051       | XSENTIAL PTY LTD   | 31/10/2019 | 220.00    |
| F124761         | 22106       | WATER FILTER SERVICES INTELIFE GROUP                                 | 31/10/2019 | 3,785.89  |
| F124762         | 22119       | SERVICES - DAIP<br>BINDI BINDI DREAMING MARISSA VERMA                | 31/10/2019 | 660.00    |
|                 |             | CONSULT - ABORIGINAL EDUCATION/ENT                                   |            |           |
| F124763         | 22192       | VANESSA PAGET - BUSH WISDOM SURVIVAL<br>EDUCATION/ENTERTAINMENT      | 31/10/2019 | 440.00    |
| F124764         | 22337       | SEGAFREDO ZANETTI AUST PTY LTD<br>COFFEE & COFFEE MACHINES           | 31/10/2019 | 554.40    |
| F124765         | 22448       | CAKES WEST PTY LTD   | 31/10/2019 | 124.78    |
| F124766         | 22553       | CATERING<br>BROWNES FOOD OPERATIONS                                  | 31/10/2019 | 1,235.94  |
| F124767         | 22569       | CATERING SUPPLIES<br>SONIC HEALTH PLUS PTY LTD                       | 31/10/2019 | 3,911.60  |
|                 |             | MEDICAL SERVICES   |            |           |
| F124768         | 22613       | VICKI ROYANS<br>ARTISTIC SERVICES                                    | 31/10/2019 | 750.00    |
| F124769         | 22623       | LANDMARK PRODUCTS LTD  | 31/10/2019 | 19,008.00 |
| F124770         | 22624       | LANDSCAPE INFRASTRUCTURE<br>AUSSIE EARTHWORKS PTY LTD                | 31/10/2019 | 17,588.45 |
| F124771         | 22639       | EARTHWORKS<br>SHATISH CHAUHAN  | 31/10/2019 | 1,441.00  |
|                 |             | TRAINING SERVICES - YOGA   |            |           |
| F124772         | 22651       | SPRAYMASTER SPRAY SHOP<br>SPAYING EQUIPMENT                          | 31/10/2019 | 1,008.00  |
| F124773         | 22682       | BEAVER TREE SERVICES PTY LTD<br>TREE PRUNING SERVICES                | 31/10/2019 | 50,346.80 |
|                 |             |  |            |           |



| 22809<br>22854 | NORTON ROSE FULBRIGHT AUSTRALIA<br>LEGAL SERVICES  | 31/10/2019  | 3,614.60  |
|----------------|--|---|---|
| 22854          |  |   |   |
|                | LGISWA   | 31/10/2019  | 715,421.04  |
| 22859          | INSURANCE PREMIUMS<br>TOP OF THE LADDER  | 31/10/2019  | 12,900.42   |
| 22913          | GUTTER CLEANING SERVICES<br>AUSTRALIAN OFFICE LEADING BRANDS.COM.AU  | 31/10/2019  | 764.13  |
| 23288          | ENVELOPES<br>ARIANE ROEMMELE   | 31/10/2019  | 1,190.00  |
|                | AMUSEMENT - CHILDREN'S ACTIVITIES  |   |   |
|                | LEASING FEES   |   | 1,982.02  |
| 23412          | COASTAL MOTORCYCLE CLUB WA INC<br>MOTORCROSS   | 31/10/2019  | 693.00  |
| 23450          | CLEVER DESIGNS   | 31/10/2019  | 1,123.60  |
| 23457          | TOTALLY WORKWEAR FREMANTLE   | 31/10/2019  | 7,411.82  |
| 23570          | A PROUD LANDMARK PTY LTD   | 31/10/2019  | 69,873.10   |
| 23579          | LANDSCAPE CONTRUCTION SERVICES<br>DAIMLER TRUCKS PERTH   | 31/10/2019  | 1,065.43  |
| 23808          | PURCHASE OF NEW TRUCK  | 31/10/2019  | 1,545.50  |
|                | CONTROLLER BOOM KITS   |   |   |
|                | CONSULTANCY-ENG, PLANNING, DESIGN  |   | 5,742.37  |
| 23848          | GREENBASE PTY LTD<br>ENVIROMENTAL CONSULTANCY  | 31/10/2019  | 3,256.00  |
| 23849          | JCB CONSTRUCTION EQUIPMENT AUSTRALIA<br>PLANT/MACHINERY PURCHASE & MAINTENANCE   | 31/10/2019  | 798.67  |
| 24142          | WATMARINE ENGINEERING SERVICES   | 31/10/2019  | 48,180.00   |
| 24156          | MASTEC AUSTRALIA PTY LTD   | 31/10/2019  | 82.50   |
| 24275          | PURCHASE OF NEW BINS<br>TRUCK CENTRE WA PTY LTD  | 31/10/2019  | 5,351.04  |
| 24506          | PURCHASE OF NEW TRUCK  | 31/10/2019  | 463.50  |
|                | PERSONAL TRAINING SERVICES   |   |   |
|                | COURSE REGISTRATION  |   | 249.70  |
| 24610          | ALL FLAGS SIGNS & BANNERS<br>SIGNS, FLAGS, BANNERS   | 31/10/2019  | 3,223.00  |
| 24643          | BIBLIOTHECA RFID LIBRARY SYSTEMS AUSTRALIA PTY LTD<br>PURCHASE OF LIBRARY TAGS   | 31/10/2019  | 16,020.01   |
| 24655          | AUTOMASTERS SPEARWOOD  | 31/10/2019  | 2,166.00  |
| 24718          | SOLAR LIGHTING DESIGNS   | 31/10/2019  | 19,668.00   |
| 24725          | SOLAR DESIGN<br>FERAL INVASIVE SPECIES ERADICATION MANAGEMENT  | 31/10/2019  | 2,150.00  |
| 24748          | ERADICATION MANAGEMENT SERVICES<br>PEARMANS ELECTRICAL & MECHANICAL SERVICES P/L   | 31/10/2019  | 18,761.61   |
| 24864          | ELECTRICAL SERVICES  | 31/10/2019  | 3,711.51  |
|                | MERCHANDISE STOCK FOR RETAIL SALE  |   |   |
|                | PROJECT MANAGEMENT SERVICES  |   | 15,635.40   |
| 24959          | PERTH TEMPORARY AIRBRUSH TATTOOS<br>ENTERTAINMENT SERVICES   | 31/10/2019  | 400.00  |
| 24974          | SCOTT PRINT<br>PRINTING SERVICES   | 31/10/2019  | 12,329.90   |
| 24978          | AMBIUS   | 31/10/2019  | 572.00  |
| 25063          | SUPERIOR PAK PTY LTD   | 31/10/2019  | 2,615.95  |
| 25102          | VEHICLE MAINTENANCE<br>FREMANTLE MOBILE WELDING  | 31/10/2019  | 13,806.02   |
| 25115          | WELDING SERVICES   | 31/10/2019  | 2,750.00  |
|                | INVESTMENT MANAGEMENT SERVICES   |   |   |
|                | BILLBOARDS   |   | 5,567.31  |
| 25128          | HORIZON WEST LANDSCAPE & IRRIGATION P/L<br>LANDSCAPING SERVICES  | 31/10/2019  | 49,935.87   |
| 25264          | ACURIX NETWORKS PTY LTD  | 31/10/2019  | 5,946.60  |
| 25415          | JANDAKOT STOCK & PET SUPPLIES  | 31/10/2019  | 57.75   |
| 25418          | C S LEGAL  | 31/10/2019  | 13,943.13   |
| 25644          | DYMOCK'S GARDEN CITY   | 31/10/2019  | 3,750.00  |
| 25713          | PURCHASE OF BOOKS<br>DISCUS ON DEMAND THE TRUSTEE FOR DISCUS ON DEMAND UNIT TRUST  | 31/10/2019  | 1,310.49  |
|                | PRINTING SERVICES  |   |   |
|                | PLAYGROUND INSTALLATION / REPAIRS  |   | 2,211.00  |
| 25813          | LG CONNECT PTY LTD<br>ERP SYSTEMS DEVELOPMENT  | 31/10/2019  | 5,599.00  |
| 25832          | EXTERIA  | 31/10/2019  | 33,368.50   |
| 25940          | LEAF BEAN MACHINE  | 31/10/2019  | 600.00  |
|                | 23351<br>23412<br>23450<br>23457<br>23570<br>23579<br>23808<br>23817<br>23848<br>23849<br>24142<br>24156<br>24275<br>24506<br>24527<br>24610<br>24633<br>24633<br>24635<br>24718<br>24725<br>24718<br>24725<br>24718<br>24945<br>24945<br>24945<br>24945<br>24945<br>24945<br>24945<br>25063<br>25112<br>25128<br>25121<br>25128<br>25121<br>25128<br>25264<br>25418<br>255418 | AMUSEMENT - CHILDREN'S ACTIVITIES       23511     COCKBURN OF SUPER CLINE LUNE D'IA COCKBURN INTEGRATED HEALTH       LEASING FEES     COCKBURN OF SUPER CLINE LUNE D'IA COCKBURN INTEGRATED HEALTH       2352     LEASING FEES       23450     CLEVER DESIONS       UNIFORMS     UNIFORMS       23571     APROUD LANDMARK PTY LTD       LANDSCAPE CONTRUCTION SERVICES     LANDSCAPE CONTRUCTION SERVICES       23573     DAMLER TRUCKS PERTIN       23680     QUIK CONP PTY LTD       23817     ARUP PTY LTD       23848     GREEMASE PTY LTD       23849     JEA CONTRUCTION FEDUPAENT AUSTRALIA       23840     GREEMASE PTY LTD       23841     CANSTACK PROVENTING AND | AMUGENEET - CHILDRENS ACTIVITIES         3/10/2019           23412         COCKNUR OF PEES         3/10/2019           2342         COCKNUR OF PEES         3/10/2019           2343         COCKNUR OF PEES         3/10/2019           2345         CLEVER DE SIGN S         3/10/2019           23457         TOTALLY WORKVEAR FREMANTLE         3/10/2019           2370         CLEVER DE SIGN S         3/10/2019           2371         MURCREAR FREMANTLE         3/10/2019           23872         DAMLEE TRUCK SPERTH         3/10/2019           2388         GUR CORP PTV TD         3/10/2019           2384         CONTRUCTION SERVICES         3/10/2019           2384         GUR CONSULTANCY SUBJICARCY         3/10/2019           2384         GUR CONSULTANCY CONSULTANCY         3/10/2019           2384         CONSULTANCY AND SERVICES         3/10/2019           2412         WAMARCE ALS CONSULTANCY         3/10/2019           2412         WAMARCE ALS CONSULTANCY         3/10/2019           2412         WAMARCE ALS CONSULTANCY         3/10/2019           2414         WAMARCE ALS CONSULTANCY         3/10/2019           2412         WAMARCE ALS CONSULTANCY         3/10/2019           2414 |

| EF12620         2992         CUTTING EDGES         31/10/2019         3.568.49           EF12422         2992         CUTTING EDGES         31/10/2019         5.96.40           EF12422         2992         AUTONOM SERVICES         31/10/2019         4.957.00           EF12422         2997         SPEA/KING VA PTY ID         31/10/2019         4.977.00           EF12422         2997         SPEA/KING VA PTY ID         31/10/2019         2.17.00           FF124242         2019         DESIGNIC CONTRACTING         31/10/2019         2.7.67.00           FF124242         2112         GRACER CORDS MAAGAGENET         31/10/2019         2.7.67.00           FF124242         2113         SOTIVASIC FLUMING         STATURE SERVICES         31/10/2019         2.3.56.57           FF124242         2113         SOTIVASIC FLUMING         SERVICES         31/10/2019         2.3.56.57           FF124242         2123         SOTIVASIC FLUMING         SERVICES         31/10/2019         2.3.56.57           FF124242         2133         GECKO CONTRACTING SERVICES         31/10/2019         2.3.1.56.57           FF124243         23354         SOTIVASIC FLUMING SERVICES         31/10/2019         2.3.1.56.57           FF124243         23354  | Payment<br>Ref. | Account No. | Account/Payee   | Date       | \$ Value   |
|---|-----------------|-------------|---|------------|------------|
| F12620         341.LURES         31/102019         64000           F126202         30209         MARCHARD RATE         31/102019         4507.00           F126202         30209         MARCHARD RATE         31/102019         4507.00           F126202         3021         MARCHARD RATE         31/102019         22.303.00           F126205         31/102019         Calcel RECORD MARCHARD RATE         31/102019         22.303.00           CONCENTION SERVICES         31/102019         Calcel RECORD MARCHARD RATE         31/102019         27.407.40           F126205         31/102019         Calcel RECORD MARCHARD RATE         31/102019         7.739           F126207         S173         CONSECTION SERVICES         31/102019 <td></td> <td>25952</td> <td></td> <td>31/10/2019</td> <td>3,598.49</td>   |                 | 25952       |   | 31/10/2019 | 3,598.49   |
| E112422         2029         AUTOSWEEP WA         31/10/2019         4.37.00           E112423         20497         SWEEPROKAL WEED CONTROL SERVICES         31/10/2019         7.7.08.01           E112424         20141         DASI CONTROL SERVICES         31/10/2019         2.2.32.03.00           E112425         2014         CONTRETING SERVICES         31/10/2019         2.4.28.40           E112426         2015         RACKING SOFTWARE         31/10/2019         2.4.3.29.00           E112426         2015         RACKING SOFTWARE         31/10/2019         2.3.3.5.3.5           E112426         2015         RACKING SOFTWARE         31/10/2019         3.3.5.5.5           E112426         20257         PAPERBARK TECHNOLOGIES         31/10/2019         2.3.1.5.5.7.5           E112428         20257         PAPERBARK TECHNOLOGIES         31/10/2019         2.3.1.5.7.5.           E112438         2.3.2.5         S.S.CLERTING SERVICES         31/10/2019         2.3.1.5.7.5.           E112438         2.3.2.5         S.S.CLERTING SERVICES         31/10/2019         2.4.1.5.7.5.           E112438         2.4.3.5         S.S.CLERTING SERVICES         31/10/2019         2.4.1.5.5.5.5.           E112439         2.4.3.5         S.S.CLERTING SERVICES  | EF124821        | 25962       |   | 31/10/2019 | 990.00     |
| EF12422         SIMPLEPING SERVICES         SIMPLEPING SERVICES           EF12428         2110         DASI CIVIL CONTRACTING CINC SERVICES         31/10/2019         2.333.30           EF12482         2111         CONCERTING SERVICES         31/10/2019         2.236.40           EF12482         2114         CONCERTING SERVICES         31/10/2019         2.236.40           EF12482         2114         SIMUMAR LICENSE         31/10/2019         2.836.40           EF12482         2167         RECORDS MANAGEMENT SERVICES         31/10/2019         8.831.90           EF12482         2167         PARCEMENT ECHINOLOGIES         31/10/2019         8.831.90           F124828         2163         CECKO CONTACINE CINC INCOMES         31/10/2019         2.31.85.57           EF12483         233.41         CECKO CONTACINE CINC INCOMES         31/10/2019         2.13.85.57           EF12483         233.41         CECKO CONTACINE CINC INCOMES         31/10/2019         2.13.85           EF12483         243.52         CECKO CONTACINE CINC INCOMES         31/10/2019         2.13.86           EF12483         243.52         CECKO CONTACINE CINC INCOMES         31/10/2019         2.14.84           EF12483         244.52         CECKO CONTACINE CINC INCOMES         31/10  | EF124822        | 26029       |   | 31/10/2019 | 4,587.00   |
| EP124842         APPL         DASK CONTROL SERVICES           EP12485         20114         OGACE RECORDS MANOCEMENT         31/10/2019         2,262.49           EP12485         20123         CENTROL CONTROL MANOCEMENT         31/10/2019         2,262.49           EP12485         20123         CENTROL CONTROL CONTROL MANOLEMENT         31/10/2019         2,267.49           EP12485         20155         PLOC CURST MARCE         31/10/2019         2,37.55           EP12482         20155         PLOC CURST MANOLEMENT         31/10/2019         2,31.55.55           EP12483         20303         CURST MONLINES         31/10/2019         2,31.55.55           EP12483         20303         CURST MONLINES         31/10/2019         2,31.55.55           EP12483         20303         CURST MONLINES         31/10/2019         2,31.55.55           EP12483         20303         CURST MONLINES MANOLEMENT MANOLE         31/10/2019         2,31.55.55           EP12483         20303         CURST MONLINES MONLINES         31/10/2019         2,31.55.55           EP12483         20303         CURST MONLINES MONLINES         2,11/0/2019         2,11/0/2019         2,13.55.55           EP12483         20303         CURST MONLINES MONLINES MONLINES MONLINES         <   |                 |             | SWEEPING SERVICES                                       |            |            |
| EP124425         2014         COMPACE TIME SERVICES         31/10/2019         2.2.62.4.9           EP124426         20123         KENTICO SOFTWARG SERVICES         31/10/2019         2.7.6.97.8           EP124427         2013         SOFTWARG SERVICES         31/10/2019         6.8.31.9           EP124427         2013         SOFTWARG SERVICES         31/10/2019         6.8.31.9           EP124427         2013         CONSULTING SERVICES         31/10/2019         3.3.15.2.5           EP124827         2013         CONSULTING SERVICES         31/10/2019         3.3.15.2.5           EP124837         2014         CPE GROUP         31/10/2019         3.110/2019         9.2.3.8.5.7           EP124837         2015         CPE GROUP         SI/10/2019         3.110/2019         9.2.10.3.7           EP124837         2015         SI/10/2019         SI/10/2019         3.110/2019         1.0.5.4.9.0           EP124837         2035         WILLGON SECURITY SERVICES         31/10/2019         1.0.5.4.9.0           EP124837         2043         CPE GROUP         SI/10/2019         3.1/10/2019         1.0.6.0.5.1.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5  |                 |             | CHEMICAL WEED CONTROL SERVICES                          |            |            |
| PEC-0005 MAMAGEMENT SERVICES         31/10/2019         27.407.80           PE12422         2473         SOUTINSIDE FUNDMING         31/10/2019         8.831.90           PE12422         2473         SOUTINSIDE FUNDMING         31/10/2019         8.831.90           PE12422         2416         PLAY CHECK         31/10/2019         9.351.925           PE12422         2416         PLAY CHECK         31/10/2019         2.31.925           PE12422         2416         DELAY CHECK         31/10/2019         2.31.925           PE12423         2630         CECK CONTRACTING THIR & LANDSCAFE MANTERNACE         31/10/2019         9.12.08           PE12423         2630         MILLON MARTERNACE         31/10/2019         9.12.08           PE12423         2630         MILLON MARTERNACE         31/10/2019         9.12.08           PE12433         2643         MILLON MARTERNACE         31/10/2019         640.09           PE12443         2644         MILLON MARTERNACE         31/10/2019         64.08           PE12443         2644         MILLON MARTERNACE         31/10/2019         64.02           PE12443         2644         MILLON MARTERNACE         31/10/2019         64.02           PE12443         2644 <t< td=""><td>EF124824</td><td>26110</td><td></td><td>31/10/2019</td><td>23,903.00</td></t<>   | EF124824        | 26110       |   | 31/10/2019 | 23,903.00  |
| EF12482         2012         KENTICO SOFTWARE         31/10/2019         27.87.30           EF12482         2017         SOFTWARE LICENSE         31/10/2019         6.831.50           EF12482         2015         FLAVENCES         31/10/2019         3.351.52           EF12482         2035         CONSULTING SERVICES         31/10/2019         3.351.52           EF12483         2031         GECKO CONTRACTING TURE & LANDSCAPE MAINTENANCE         31/10/2019         9.132.08           EF12483         2031         SATEBOARDING VAR         31/10/2019         9.132.08           EF12483         2031         SATEBOARDING VAR         31/10/2019         9.132.08           EF12483         2034         SATEBOARDING VAR         21/10/2019         1.564.00           EF12483         2043         CREAPLCOY GROUP PTV TOT         31/10/2019         6.660.00           EF12483         2643         PAPERSCOUT THE TRUSTEE FOR PETERS MORRISON FAMILY TRUST         31/10/2019         6.74.52.50           EF12483         2644         NEGRENTY SERVICES         31/10/2019         6.74.52.50           EF12483         2644         NEGRENTY SERVICES         31/10/2019         6.74.52.50           EF12484         2644         SULLANT SECURITY SERVICES         31/10  | EF124825        | 26114       |   | 31/10/2019 | 2,626.49   |
| EPI2422         2017         SOUTH SIDE FULMMING         31/102019         6.8.31           EP12422         2019         SOUTH SIDE FULMMING         31/102019         5.77.50           EP12422         2017         APERIDANG SERVICES         31/102019         5.37.50           EP12423         2030         CECK CONTRACTING TURK 1. AUROSCAPE MAILTENANCE         31/102019         2.31.65.57           EP12423         2031         CECK CONTRACTING TURK 1. AUROSCAPE MAILTENANCE         31/102019         9.12.20           EP12423         2032         WILSON FEURINGE         31/102019         9.12.20           EP12433         2039         PAPERSCOUTT NET REVENCIVES         31/102019         15.64.00           EP12433         2040         CECK FOWER COUNT NET REVENCIVES         31/102019         6.00.00           EP12433         2443         NITEGAMET TECHNOLOGY GROUP PY LTD         31/102019         6.00.00           EP12433         2443         NITEGAMET TECHNOLOGY GROUP PY LTD         31/102019         6.00.00           EP12433         2443         NITEGAMET TECHNOLOGY GROUP PY LTD         31/102019         6.00.00           EP12443         2442         BLL CANACTINE SEQUERT PY LTD         31/102019         6.00.00           EP124443         2643   | EF124826        | 26123       | KENTICO SOFTWARE  | 31/10/2019 | 27,607.80  |
| EF12428         28195         PLAY CHECK         31/10.2019         577.30           EF124283         28257         PAREBBARK TECHNOLOGIS FRUCCES         31/10.2019         33.515.25           EF12483         2834         CORSULTING SERVICES         31/10.2019         9.31.512.55           EF12483         2834         CPE GROUP         21/10.2019         9.12.08         9.110.2019         9.12.08           EF12483         2834         CPE GROUP         31/10.2019         9.13.00         9.110.2019         2.16.3.75           SKATEDOARDING GUNES         SKATEDOARDING GUNES         31/10.2019         2.64.3.75         2.64.3         11/10.2019         2.64.3.75           EF12483         26430         MUSON SECURTY END S | EF124827        | 26173       | SOUTH SIDE PLUMBING                                     | 31/10/2019 | 8,831.90   |
| EF12423         2827         PAPERBARK TECHNOLOGIES         31/102019         351525           FF12433         2830         GECKO CONTRACTING TURF ALMOSCAPE MANTEINANCE         31/102019         221.856.57           FF12433         2831         CPE GROUP         31/102019         9.122.08           FF12433         28321         SKATEOARDINE MIL OVIENT SERVICES         31/102019         2.61.67           FF12433         2839         PAPERSCUTTY SERVICES         31/102019         2.66.07           FF12433         28403         MILSON SECURTY SERVICES         31/102019         7.66.00           FF12433         24418         INTEGROUPS SERVICES         31/102019         7.66.00           FF12433         2442         CERNIT TESTINGOR OF OROUP PT UTD         31/102019         7.41.84.97           FF12433         2442         DULLANT SECURTY SERVICES         31/102019         7.41.84.97           FF12433         2442         DULLANT SECURTY SERVICES         31/102019         7.60.00           FF12434         2442         DULLANT SECURTY SERVICES         31/102019         7.60.00           FF12434         2442         DULLANT SECURTY SERVICES         31/102019         7.50.00           FF12444         2644         SECOARDE HINE SERVICES  | EF124828        | 26195       |   | 31/10/2019 | 577.50     |
| ARBORICULTURAL CONSULTANCY SERVICES         31/10/2019         231.856.57           EF12433         20314         TURP & LADBORNE MAINTENANCE         31/10/2019         9.132.88           EF12432         2021         SKATEBOARDING WA         31/10/2019         2.18.856.57           EF12433         2039         PAPERDARDING WA         31/10/2019         2.18.375           EF12433         2039         PAPERSOUTTINE FRUSTEE FOR PETERS MORRISON FAMILY TRUST         31/10/2019         5.64.00           EF12433         2403         CHES POWER GROUP THE FRUSTEE FOR PETERS MORRISON FAMILY TRUST         31/10/2019         6.66.00           EF12433         2403         CHES POWER GROUP THE TRUSTEE FOR PETERS MORRISON FAMILY TRUST         31/10/2019         6.60.00           EF12433         2403         CHES POWER GROUP CENTRUSTERS VOVERS         31/10/2019         6.60.00           EF12433         2442         DISLAMT SCURTINY PETUTD         31/10/2019         6.00.20           FF12443         2442         NATIONAL STORAGE (OPERATIONS PTV TD         31/10/2019         6.00.20           EF12444         2649         CONSULTANCY SERVICES         31/10/2019         31/10/2019         3.50           EF12444         2648         SUBLAMT SCURTINY STYTEMS PTV TD         31/10/2019         3.50  | EF124829        | 26257       |   | 31/10/2019 | 33.515.25  |
| P12481         2014         CPE GROUP         31/10/2019         9.132.08           F124822         28321         SALFROADING WALCONENT SERVICES         31/10/2019         2.163.75           F124832         28399         PAPERSCUTTHE TRUSTEE FOR PETERS MORRISON FAMILY TRUST         31/10/2019         2.66.07           F124833         28403         GRAPHIC DESION SERVICES         31/10/2019         7.66.00           F124833         24403         INTERCENCE SCORE CONCERCES         31/10/2019         7.41.84.87           F124833         24418         INTERCENCE SCORE CONCERCES         31/10/2019         7.41.84.87           F124833         2442         ALPPA PET ANIMAL SOLUTIONS / JACK UP GENERATO         31/10/2019         4.19.4.97           F124833         2442         ALPPA PET ANIMAL SOLUTIONS / JACK UP GENERATO         31/10/2019         4.19.4.97           F124833         2442         ALPPA PET ANIMAL SOLUTIONS / JACK UP GENERATO         31/10/2019         4.19.4.97           F124844         2442         ALPPA PET ANIMAL SOLUTIONS / JACK UP GENERATO         31/10/2019         4.19.4.97           F124844         2442         ALPPA PET ANIMAL SOLUTIONS / JACK UP GENERATO         31/10/2019         31/10/2019           F124844         24545         SCP CONSERVICES         31/10/2019  |                 |             | ARBORICULTURAL CONSULTANCY SERVICES                     |            |            |
| TENPORARY EMPLOYMENT SERVICES         TENPORARY EMPLOYMENT SERVICES           EF124433         26359         WICHED ARDING CLINICS         31/10/2019         26.16.77           EF124433         26359         PAPERSCUT THE TRUSTEE FOR PETERS MORRISON FAMILY TRUST         31/10/2019         15.664.00           EF124433         26443         CHES POWER GROUP         0.00000000000000000000000000000000000   |                 |             | TURF & LANDSCAPE MAINTENANCE                            |            |            |
| EF124832         SKATEBOARDING CLINICS           EF124834         26359         MILATON SECURITY<br>SECURITY SERVICES         31/10/2019         15,664.00           EF124835         26403         CHES POWER GROUP<br>ERVICES         31/10/2019         660.00           EF124835         26403         CHES POWER GROUP<br>ERVICES         31/10/2019         74.168           EF124837         26423         ALPTAN PEST AMIMAL SOLUTIONS INVASIVE SPECIES PTY LTD         31/10/2019         64.169.00           EF124838         26442         BULLATT SECURITY PLIT DR VEY REAL         31/10/2019         6.60.02           EF124838         26442         BULLATT SECURITY PLIT DR VEY REAL         31/10/2019         4.184.87           EF124841         25464         CONSULTANCY SERVICES         31/10/2019         1.00.00           EF124842         26452         MILATON SI TRACK CONSULTANCY SERVICES         31/10/2019         1.00.00           EF12444         26566         EVINCIES         31/10/2019         1.00.00           EF12444         26566         EVINCIES SERVICES         31/10/2019         1.483.30           EF12444         26566         EVINCIES SERVICES         31/10/2019         1.483.30           EF12444         26566         EVINCIES SERVICES         31/10/2019         <   | EF124831        | 26314       |   | 31/10/2019 | 9,132.08   |
| E712483         2659         WILSON SECURITY<br>SERVICES         31/10/2019         26167           E712483         26493         CHENCICES         31/10/2019         666.00           E712483         26443         ENGRMEENING SOLUTIONS / BACK, UP GENERATO         31/10/2019         667.00           E712483         26443         ENGRMEENING SOLUTIONS / BACK, UP GENERATO         31/10/2019         647.00           E712483         26443         ALPRA PEST AIMMAL SOLUTIONS / MACSIVE SPECIES PTY LTD         31/10/2019         64.00           E712483         26442         BUILLANT SECURITY PTY LTD KEY WEST LOCK SERVICES         31/10/2019         60.02.05           E712484         26442         BUILLANT SECURITY SERVICES         31/10/2019         31/10/2019         38.00           E712484         26454         ENGRMEENT SERVICES         31/10/2019         37.00         31/10/2019         37.00           E712484         26549         ENGRMEENT SERVICES         31/10/2019         1.00.00         31/10/2019         1.00.00           E712484         26549         ENGRMEENT SERVICES         31/10/2019         1.00.00         1.00.00         1.00.00         1.00.00         1.00.00         1.00.00         1.00.00         1.00.00         1.00.00         1.00.00         1.00.00  | EF124832        | 26321       |   | 31/10/2019 | 2,103.75   |
| EF12433         2639         PAPERSCOUT THE TRUSTEE FOR PETERS MORRISON FAMILY TRUST         31/102019         15,664.00           EF12433         2643         CHES POWER GROUP         31/102019         660.00           EF12433         26443         CHES POWER GROUP         31/102019         741.68           EF12433         26442         BULKINT SECURES PUP VLTD         31/102019         660.00           EF12433         26442         BULKINT SECURES PUP VLTD         31/102019         640.20           EF124343         26442         BULKINT SECURES PUP VLTD         31/102019         600.02.53           EF12443         26442         BULKINT SECURES PUP VLTD         31/102019         388.00           EF12444         26442         NATONAL STORAGE (PERMITONS) PTY LTD         31/102019 <td< td=""><td>EF124833</td><td>26359</td><td>WILSON SECURITY</td><td>31/10/2019</td><td>261.67</td></td<>  | EF124833        | 26359       | WILSON SECURITY   | 31/10/2019 | 261.67     |
| EF12435         2643         CHES POWER GROUP         31/102019         660.00           EF12435         26418         INTEGRANET TECHNOLOGY GROUP PTY LTD         31/102019         7.14.8           EF12437         26423         AL PIA PEST ANIMAL SOL UNONS INACSIVE SPECIES PTY LTD         31/102019         5.472.50           EF124383         26442         BLILATT SECURITY PRY LTD KEW EST LOCK SERVICE & SALES         31/102019         3.68.00           EF124383         26472         SCORACE (PERATION)         31/102019         3.88.00           EF124441         26549         SAGANON GREGORY (NOORT-KADAK CONSULTANCY)         31/102019         3.10.00           EF124442         26574         ENCINCS SERVICES         31/102019         1.00.00           EF124442         26574         ENCINCS SUPPLIES         31/102019         1.00.00           EF124442         26564         SOURCE SEPARATION SUPPLIES         31/102019         1.00.00           EF124443         26666         ENVIRO MERASTRON SUPPLIES         31/102019         1.00.00           EF124444         26666         ENVIRO MERASTRON SUPPLIES         31/102019         1.00.00           EF124442         26666         ENVIRO MERASTRON SUPPLIES         31/102019         1.00.00           EF124442         <  | EF124834        | 26399       | PAPERSCOUT THE TRUSTEE FOR PETERS MORRISON FAMILY TRUST | 31/10/2019 | 15,664.00  |
| EP12483         ENGINEERING SOLUTIONS / BACK UP GENERATO           EP12483         26423         ALPIR CRANET TECHNOLOGY GROUP PTV LTD         31/10/2019         5,472.50           EP12483         26423         BULLANT SECURITY PTV LTD KEY WEST LOCK SERVICE & SALES         31/10/2019         4,184.97           EP12483         26470         SCP CONSERVATION         31/10/2019         60.026.50           EP12483         26470         SCP CONSERVATION         31/10/2019         30.00           EP12484         2642         NATIONAL STORAGE (OPERATIONS) PTV LTD         31/10/2019         31/10/2019         30.00           EP12484         26564         NATIONAL STORAGE (OPERATIONS) PTV LTD         31/10/2019         1.00.00           EP12484         26566         CONSULTANCY SERVICES         31/10/2019         1.00.00           EP12484         26568         SCIRCE SERVICES         31/10/2019         1.00.00           EP12484         26568         CONSULTANCY SERVICES         31/10/2019         1.44.41.91           CONSULTANCY SERVICES         SCIRCE SERVICES         31/10/2019         1.44.81.91           EP12484         26568         CONSULTANCY SERVICES         31/10/2019         1.44.81.91           EP12484         26669         BASICS APREVAL SERVICES         3   | EF124835        | 26403       |   | 31/10/2019 | 660.00     |
| ICT CONSULTANCY SERVICES         3/10/2019         5,472.50           EF124837         26423         BULLANT SECURITONS INVASIVE SPECIES PTY LTD         3/10/2019         6,0,20.50           EF124838         26470         SCROUTROL SERVICES         3/10/2019         6,0,20.50           EF124840         26470         SCROUTROL SERVICES         3/10/2019         3/86.00           EF124441         26549         SCROUTROL SERVICES         3/10/2019         3/86.00           EF124442         26549         SCROUTROL SERVICES         3/10/2019         3/86.00           EF124441         26549         SCROUTROL SERVICES         3/10/2019         3/86.00           EF124442         26574         EVA BELLYDANCE         3/10/2019         3/10/2019         3/10/2019           EF124442         26586         WA TEMPORARY FENCING SUPPLIES         3/10/2019         1,83.34           EF12444         26506         EVINGING WASTE AND RECYCLING BINS         3/10/2019         1,44.81           EF12444         26618         GLOBAL SPHL CONTROL SERVICES         3/10/2019         2,20.00           EF12444         26618         GLOBAL SPHL CONTROL WERSTRUCTURE PTY LTD         3/10/2019         2,81.54           EF124451         26618         GLOBAL SPHL CONTROL MERSTRUCTURE PT  |                 |             | ENGINEERING SOLUTIONS / BACK UP GENERATO                |            |            |
| PEST CONTROL SERVICES         1110/2019         4,184.97           EF124538         26472         BULLANT SECURITY PTY LTO KEY WEST LOCK SERVICE & SALES         31/10/2019         4,184.97           EF124539         26470         SCPC ON SERVICES         31/10/2019         60,020.50           EF124481         26542         NATIONAL STORAGE (OPERATIONS) PTY LTD         31/10/2019         100.00           EF124841         26543         STORAGE HIRE SERVICES         31/10/2019         100.00           EF124842         26574         EVARON GREGORY (KOORT-KADAK CONSULTANCY)         31/10/2019         1,00.00           EF124842         26565         EVARON GREGORY (KOORT-KADAK CONSULTANCY)         31/10/2019         1,83.34           EF124843         25686         FOURON (KOORT-KADAK CONSULTANCY)         31/10/2019         1,83.34           EF124844         26666         ENVIRO MERASTRUCTURE PTY LTD         31/10/2019         1,83.34           EF124845         26666         ENVIRO MERASTRUCTURE PTY LTD         31/10/2019         2,81.94           EF124844         26618         GLOBAL SERVICES         31/10/2019         2,81.94           EF124845         26666         ENVIRO MERASTRUCTURE PTY LTD         31/10/2019         2,81.94           EF124845         26667  |                 |             | ICT CONSULTANCY SERVICES                                |            |            |
| LOCKSMITH & SECRUTY SERVICES         31/10/2019         60,20.50           EF124630         2642         PRONING SERVICES         31/10/2019         388.00           EF124641         2554         STORAGE (INFRANCE) FY LTD         31/10/2019         308.00           EF124641         2554         CONSULTANCY SERVICES         31/10/2019         375.00           EF124642         26574         EVA BELLTDANCES         31/10/2019         375.00           EF124643         26586         SOURCE SERVICES INFRANCES         31/10/2019         1.83.04           EF124644         26586         SOURCE SERVIRATION SYSTEMS PIL         31/10/2019         1.83.04           EF124645         26606         ENVIRO INFRASTRUCTURE PTY LTD         31/10/2019         2.20.00           EF124646         26699         BASICS APPROVAL SERVICES         31/10/2019         2.81.90           EF124647         26614         MARRETORCE PTY LTD         31/10/2019         2.81.90           EF124680         2665         RONDAR SERVICES         31/10/2019         2.81.90           EF124640         2665         RONDAR SERVICES         31/10/2019         2.81.90           EF124640         2665         RONDAR SERVICES         31/10/2019         2.81.90 <td< td=""><td>EF124837</td><td>26423</td><td></td><td>31/10/2019</td><td>5,472.50</td></td<>   | EF124837        | 26423       |   | 31/10/2019 | 5,472.50   |
| EF124839         28470         SCP CONSERVATION         31/10/2019         60,02.0 5)           EF124840         26482         NATIONAL STORAGE (OPERATIONS) PTY LTD         31/10/2019         38.8 09           EF124841         26549         SIARAOK GREGORY (KOORT-KADAK CONSULTANCY)         31/10/2019         100.00           EF124842         26574         EVA BELLYDANCE         31/10/2019         37.5 00           EF124842         26586         WA TEMPORARY FENCING SUPPLIES         31/10/2019         1,160.00           EF124843         26586         WA TEMPORARY FENCING BINS         31/10/2019         1,883.04           EF124844         26690         BASICS APPROVAL SERVICES         31/10/2019         2,20.00           EF124845         26606         EVINIO INFRASITUCTURE PTY LTD         31/10/2019         2,811.54           EF124845         26619         BASICS APPROVALS ERVICES         31/10/2019         2,810.54           EF124846         26619         CONSTUCTINS FABRICATION         31/10/2019         2,810.54           EF124845         26610         CARDALERS         2,810.54         2,800.00         2,810.54           EF124845         26617         CADONT STANER         31/10/2019         2,810.54         2,860.00         2,110.00         2,810   | EF124838        | 26442       |   | 31/10/2019 | 4,184.97   |
| EF12440         2642         NATIORAL STORAGE (OPERATIONS) PTY LTD         31/10/2019         388.00           EF12441         2659         SHARON GREGORY (KOORT-KADAK CONSULTANCY)         31/10/2019         100.00           EF12442         2657         EVA BELLYDANCE         31/10/2019         375.00           EF124442         26586         WA TEMPORARY FENCING SUPPLIES         31/10/2019         1.00.00           EF124442         26588         SOURCE SEPARATION SYSTEMS PL         31/10/2019         1.883.04           EF124442         26588         SOURCE SEPARATION SYSTEMS PL         31/10/2019         1.883.04           EF124442         26690         BASICS APPROVAL SERVICES         31/10/2019         1.843.04           EF12444         26610         CONSTRUMENTONAL STRUMENTON         31/10/2019         2.119.04           EF12444         26614         CONSTRUMENTONAL SERVICES         31/10/2019         2.616.90           EF12444         26615         CONDUCTS         31/10/2019         2.616.90           EF12445         26650         CARDUCTS         31/10/2019         4.500.00           EF12445         26650         CARDUCTS         31/10/2019         4.500.00           EF12445         26650         CARDUCTANERSE         31/10/20  | EF124839        | 26470       | SCP CONSERVATION  | 31/10/2019 | 60,020.50  |
| EF124841         26549         SHARON GREGORY (KOORT-KADAK CONSULTANCY)         31/10/2019         100.00           EF124842         26574         EVA BELLYDANCE         31/10/2019         375.00           EF124843         26586         WA TEMPORARY FENCING SUPPLIES         31/10/2019         1.100.00           EF124844         26588         SOURCE SEPARATION SYSTEMS PL         31/10/2019         1.883.04           EF124845         26606         ENVIRON INFASTE AND RECYCLING BINS         31/10/2019         220.00           EF124846         26609         BASICS APPROVAL SERVICES         31/10/2019         2.119.04           EF124847         26614         MARKETFORCE PTY LTD         31/10/2019         2.616.90           EF124847         26618         GLOBAL SPILL CONTROL PTY LTD         31/10/2019         2.616.90           EF124848         26625         ANDOVER DETAILERS         31/10/2019         2.616.90           EF124848         2665         CAR DETAILING SERVICES         31/10/2019         4.650.90           EF124851         26650         CAR DETAILING SERVICES         31/10/2019         4.61.90           EF124851         26657         TANGELO CREATIVE         31/10/2019         31.90.20           EF124851         266670         TANGELO  | EF124840        | 26482       | NATIONAL STORAGE (OPERATIONS) PTY LTD                   | 31/10/2019 | 388.00     |
| EF124842         26574         EVA BELLYDANCE<br>ENTERTAINMENT - BELLY DANCING         31/10/2019         31/10/2019         31/10/2019           EF124843         26586         WA TEMPORARY FENCING SUPPLIES         31/10/2019         1,183.04           EF124844         26588         SOURCE SEPARATION SYSTEMS PIL         31/10/2019         1,483.04           EF124845         26606         ENVIRO INFRASTRUCTURE PTY LTD         31/10/2019         1,444.19           CONSTRUCTIONS FABRICATION         EF124847         26614         MARETFORCE PTY LTD         31/10/2019         2,210.00           EF124847         26614         GLOBAL SPILL CONTROL PTY LTD         31/10/2019         2,119.04           EF124848         26618         GLOBAL SPILL CONTROL PTY LTD         31/10/2019         2,616.90           EF124848         26625         CARNOVER DETAILERS         31/10/2019         2,616.90           EF124849         26625         CARNOVER DETAILERS         31/10/2019         448.00           EF124849         26650         CARNOVER DETAILERS         31/10/2019         3,092.05           EF124851         26650         CARNOVER DETAILERS         31/10/2019         3,092.05           EF124852         26667         TAMOSCONSUTIONS EASTPERTH         31/10/2019         3,092.05   | EF124841        | 26549       |   | 31/10/2019 | 100.00     |
| EF12443         S6568         WA TEMPORARY FENCING SUPPLIES         31/10/2019         1,10.0.00           EF12444         S6588         S0URCE SEPARATION SYSTEMS PIL         31/10/2019         1,48.0.0           EF12444         S6606         ENVIRO INFRASTRUCTURE OF SYSTEMS PIL         31/10/2019         2,44.4.19           EF12444         S6606         ENVIRO INFRASTRUCTURE PTY LTD         31/10/2019         2,20.00           EF12444         S6616         GLOBAL SURVEVING         31/10/2019         2,21.19,44           EF12444         S6618         GLOBAL SURVEVING         31/10/2019         2,21.19,44           EF12444         S6618         GLOBAL SURVEVING         31/10/2019         2,2616,93           EF12445         S6650         CARIDOLAL MUSEMENTS         31/10/2019         4,550,00           EF12452         S6650         CARIDURA MUSEMENTS         31/10/2019         4,500,00           EF12453         S670         CARINULA MUSEMENTS         31/10/2019         30,920,52           EF12454         S6650         CARINULA MUSEMENTS         31/10/2019         30,920,52           EF12455         S6707         TANGELO CREATIVE TOT         31/10/2019         30,920,52           EF12455         S6727         CANUMUSEMENTS         31/1  | EF124842        | 26574       |   | 31/10/2019 | 375.00     |
| FENCING - TEMPORARY           EF12464         26588         SOURCE SEPARATION SYSTEMS PL<br>PROVIDING WASTE AND RECYCLING BINS         31/10/2019         11,448.19           EF12464         26609         BAUSCA SPROVAL SERVICES         31/10/2019         220.00           EF12464         26609         BASICS APROVAL SERVICES         31/10/2019         220.00           EF124647         26614         MARKETFORCE PTY LTD<br>ADVERTISING         31/10/2019         2,119.04           EF124648         26625         ADVORTISING         31/10/2019         2,119.04           EF124644         26625         ANDOVER DETAILERS         31/10/2019         2,616.90           EF124645         26650         CAR DETAILING SERVICES         31/10/2019         4,590.00           EF124651         26655         WORLDWIDE PRINTING SOLUTIONS EAST PERTH         31/10/2019         448.00           EF124652         26667         TANGELO CREATIVE         31/10/2019         30.920.55           EF124652         2670         TAUGLO CREATIVE         31/10/2019         30.920.55           EF124654         2672         QUAD SERVICES PTY LTD         31/10/2019         30.920.55           EF124655         SHANE MORASERNETS         31/10/2019         30.920.55           EF124656  |                 |             | ENTERTAINMENT - BELLY DANCING                           |            |            |
| PERIVADING WASTE AND RECYCLING BINS           FF124845         26606         ENVIRO INFRASTRUCTIONS FABRICATION<br>CONSTRUCTIONS FABRICATION         31/10/2019         14,48.19           EF124846         26609         BASICS APROVAL SERVICES         31/10/2019         220.00           BUILDING SURVEYING         BUILDING SURVEYING         31/10/2019         2,115.4           ADVERTISING         ADVERTISING         31/10/2019         2,119.04           F124847         26618         GLOBAL SPILL CONTROL PTY LTD         31/10/2019         2,616.90           EF124858         26650         CARIVAL AMUSEMENTS         31/10/2019         4,659.00           EF124851         26655         CARIVAL AMUSEMENTS         31/10/2019         4,659.00           EF124852         26667         TANGELO CREATIVE         31/10/2019         16,170.00           EF124852         26667         TANGELO CREATIVE         31/10/2019         39.92.05           EF124854         2670         TANGELO CREATIVE         31/10/2019         39.92.05           EF12485         2677         ANDME CONSULTANTS PTY LTD         31/10/2019         31/10/2019           EF12485         2672         ANDME CONSULTANTS PEYLED         31/10/2019         11,680.00           EF124855         26727  |                 |             | FENCING - TEMPORARY                                     |            |            |
| CONSTRUCTIONS FABRICATION           EF124846         26609         BASICS APROVAL SERVICES         31/10/2019         220.00           BUILDING SURVEYING         31/10/2019         8,811.54           EF124847         26614         MARKETFORCE FY LTD         31/10/2019         2,119.04           EF124847         26618         GLOBAL SPILL CONTROL PTY LTD         31/10/2019         2,616.90           EF124849         26625         ANDOVER DETAILERS         31/10/2019         2,616.90           EF124851         26650         CARIVAL AMUSEMENTS         31/10/2019         4,590.00           EF124851         26655         WORLDWIDE PRINTING SOLUTIONS EAST PERTH         31/10/2019         146.00           EF124852         26667         TANGELO CREATIVE         31/10/2019         16,170.00           GRAPHIC DESIGN         31/10/2019         16,170.00         GRAPHIC DESIGN         31/10/2019         19,171.28           EF124852         26709         TALIS CONSULTANCY         31/10/2019         19,171.28           EF124855         2727         ANDME CONSULTANCY         31/10/2019         10,60.00           CONSULTANCY - COMSULTING         CONSULTANCY         31/10/2019         11,60.00           EF124857         26735         SHANE MCMASTER S   | EF124844        | 26588       |   | 31/10/2019 | 1,883.04   |
| EF12484         26609         BASICS APPROVAL SERVICES         31/10/2019         220.00           EF124847         26614         MARKETFORCE PTY LTD         31/10/2019         8,811.54           ADVERTISING         GLOBAL SPILL CONTROL PTY LTD         31/10/2019         2,119.04           ROAD SAFETY PRODUCTS         31/10/2019         2,616.90           CAR DETAILERS         31/10/2019         2,616.90           CAR DETAILERS         31/10/2019         4,590.00           EF124851         26650         CARNUX LAWU SEMENTS         31/10/2019         4,690.00           EF124851         26657         WORLDWIDE PRINTING SOLUTIONS EAST PERTH         31/10/2019         16,170.00           EF124852         26667         TANGELO CREATIVE         31/10/2019         30,920.55           EF124852         26677         TAUGE CONSULTANCY         31/10/2019         19,171.28           EF124852         26727         ADME CONSULTANCY         31/10/2019         84.15.00           CONSULTANCY - COMMUNITY EVELOPMENT; CHI         CONSULTANCY - COMMUNITY EVELOPMENT; CHI         31/10/2019         11,61.00           EF124852         26727         MADME CONSULTANCY - COMMUNITY EVELOPMENT; CHI         31/10/2019         11,61.70           EF124853         26728         PROGR   | EF124845        | 26606       |   | 31/10/2019 | 14,448.19  |
| EF124847         26614         MARKETFORCE PTY LTD<br>ADVERTISING         31/10/2019         3,811.54           EF124848         26618         GLOBAL SPILL CONTROL PTY LTD<br>ROAD SAFETY PRODUCTS         31/10/2019         2,119.04           EF124854         26625         ANDOVER DETAILERS<br>CAR DETAILING SERVICES         31/10/2019         2,616.90           EF124850         26650         CAR NUML AMUSEMENTS         31/10/2019         4,590.00           EF124851         26655         WORLDWIDE PRINTING SOLUTIONS EAST PERTH<br>PRINTING SERVICES         31/10/2019         16,170.00           EF124852         26667         TANGELO CREATIVE<br>GRAPHIC DESIGN         31/10/2019         30,920.55           EF124852         2679         TANGELO CREATIVE<br>CULSAINCY         31/10/2019         16,170.00           EF124852         26727         ANDME CONSULTANCY         31/10/2019         19,171.28           EF124855         26727         ANDME CONSULTING SERVICES         31/10/2019         8415.00           EF124856         26738         RCMASTER SURVEYS         31/10/2019         11,660.00           EF124857         26733         SHARE MCMASTER SURVEYS         31/10/2019         11,660.00           EF124858         26739         KERB DOCTOR         31/10/2019         11,660.00  | EF124846        | 26609       | BASICS APPROVAL SERVICES                                | 31/10/2019 | 220.00     |
| EF12484         26618         GLOBAL SPILL CONTROL PTY LTD<br>ROAD SAFETY PRODUCTS         31/10/2019         2,115.04           EF124849         26625         ANDOVER DETAILERS<br>CAR DETAILING SERVICES         31/10/2019         2,616.90           EF124850         26650         CARNUXAL AMU SEMENTS         31/10/2019         4,590.00           EF124851         26655         WORLDWIDE PRINTING SOLUTIONS EAST PERTH<br>PRINTING SERVICES         31/10/2019         444.00           EF124851         26667         TANGELO CREATIVE<br>GRAPHIC DESIGN         31/10/2019         16,170.00           EF124852         26667         TALLS CONSULTANTS PTY LTD<br>WASTE CONSULTANCY         31/10/2019         116,170.00           EF124852         26721         QLAD SERVICES         31/10/2019         116,170.00           EF124855         26727         ANDME CONSULTANCY         31/10/2019         116,170.00           EF124856         26728         PROGRESSING PRIORITY PROJECTS         31/10/2019         800.00           CONSULTANCY - COMMUNITY SERVICES         31/10/2019         11,660.00         31/10/2019         8,415.00           EF124857         26735         SHAME MCMASTERS PURCES         31/10/2019         11,660.00         31/10/2019         11,660.00           EF124858         26734         STATEMIDE TURE SE  | EF124847        | 26614       | MARKETFORCE PTY LTD                                     | 31/10/2019 | 8,811.54   |
| EF124849       26625       ANDOVER DETAILERS       31/10/2019       2,616.90         CAR DETAILING SERVICES       CARNIVAL AMUSEMENTS       31/10/2019       4,590.00         EF124851       26650       WORLDWIDE PRINTING SOLUTIONS EAST PERTH       31/10/2019       448.00         PRINTING SERVICES       PRINTING SERVICES       31/10/2019       16.170.00         EF124852       26667       TANGELO CREATIVE       31/10/2019       30.920.55         EF124854       26709       TALIS CONSULTANTS PTY LTD       31/10/2019       30.920.55         EF124854       26721       QUAD SERVICES PTY LTD       31/10/2019       19.171.28         EF124855       26727       ANDME CONSULTING CONSULTANCY       31/10/2019       800.00         EF124855       26728       PROGRESSING PRIORITY PROJECTS       31/10/2019       80.00         EF124855       26728       ANDME CONSULTING CONSULTANCY - COMMUNITY DEVELOPMENT; CHI       31/10/2019       8.415.00         EF124857       26735       SHANE MCMASTER SURVEYS       31/10/2019       11.60.00         SURVEY SERVICES       SURVEY SERVICES       31/10/2019       11.65.603.25         EF124859       26743       STATEWIDE TURF SERVICES       31/10/2019       12.707.92         EF124859       2675   | EF124848        | 26618       |   | 31/10/2019 | 2,119.04   |
| CAR DETAILING SERVICES           EF124850         26650         CARNIVAL AMUSEMENTS<br>RIDES AND AMUSEMENTS         31/10/2019         4,590.00           EF124851         26655         WORLDWIDE PRINTING SECUTIONS EAST PERTH<br>PRINTING SERVICES         31/10/2019         448.00           EF124852         26667         TANGELO CREATIVE<br>GRAPHIC DESIGN         31/10/2019         30,920.55           EF124853         26709         TALIS CONSULTANTS PTY LTD<br>WASTE CONSULTANCY         31/10/2019         19,171.28           EF124854         26721         QUAD SERVICES ENTY LTD<br>CLEANING SERVICES         31/10/2019         800.00           EF124856         26727         ANDME CONSULTING<br>CONSULTANCY - COMMUNITY DEVELOPMENT; CHI         31/10/2019         800.00           EF124856         26728         PROGRE SING PRIORITY PROJECTS<br>CONSULTANCY - COMMUNITY SERVICES         31/10/2019         11,60.00           EF124857         26735         SHANE MCMASTER SURVEYS<br>SURVEY SERVICES         31/10/2019         11,60.00           EF124858         26739         KERB DOCTOR<br>KERB MAINTENANCE         31/10/2019         11,60.02           EF124850         26743         STATEWIDE TURF SERVICE S<br>TURF RENOVATION         31/10/2019         165,603.25           EF124860         26754         INSIGNET CALL CENTRE SERVICE S<br>CALL CENTRE SERVICES         31/10/2019 </td <td>EF124849</td> <td>26625</td> <td></td> <td>31/10/2019</td> <td>2.616.90</td>   | EF124849        | 26625       |   | 31/10/2019 | 2.616.90   |
| RIDES AND AMUSEMENTS           EF124851         26655         WORLDWIDE PRINTING SOLUTIONS EAST PERTH<br>PRINTING SERVICES         31/10/2019         448.00           EF124852         26667         TANGELO CREATIVE<br>GRAPHIC DESIGN         31/10/2019         16,170.00           EF124853         26709         TALS CONSULTANTS PTY LTD<br>WASTE CONSULTANCY         31/10/2019         30,920.55           EF124854         26721         QUAD SERVICES PTY LTD<br>CLEANING SERVICES         31/10/2019         800.00           EF124856         26727         ANDME CONSULTING<br>CONSULTANCY - COMMUNITY DEVELOPMENT; CHI         31/10/2019         8,415.00           EF124856         26728         PROGRESSING PRIORITY PROJECTS<br>CONSULTANCY - COMMUNITY SERVICES         31/10/2019         8,415.00           EF124857         26735         SHANE MCMASTER SURREYS         31/10/2019         11,600.00           SURVEY SERVICES         SURVEY SERVICES         31/10/2019         11,600.00           EF124858         26733         STATEWIDE TURF SERVICES         31/10/2019         11,600.00           EF124859         26743         STATEWIDE TURF SERVICES         31/10/2019         12,707.92           EF124860         26754         INSIGHT CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756  |                 |             | CAR DETAILING SERVICES                                  |            |            |
| PRINTING SERVICES           EF124852         26667         TANGELO CREATIVE<br>GRAPHIC DESIGN         31/10/2019         16,170.00           EF124853         26709         TALIS CONSULTANTS PTY LTD<br>GRAPHIC DESIGN         31/10/2019         30,920.55           EF124854         26721         QUAD SERVICES PTY LTD<br>CLEANING SERVICES         31/10/2019         11/10/2019         800.00           EF124855         26727         ANDME CONSULTANCY - COMMUNITY DEVELOPMENT; CHI         31/10/2019         8.415.00           EF124856         26728         PROGRESSING PRIORITY PROJECTS<br>CONSULTANCY - COMMUNITY SERVICES         31/10/2019         11,660.00           EF124857         26735         SHANE MCMASTER SURVEYS<br>SURVEY SERVICES         31/10/2019         11,60.00           EF124858         26739         KERB MAINTENANCE         31/10/2019         11,60.00           EF124859         26743         STATEWIDE TURF SERVICES         31/10/2019         17,123.70           EF124850         26743         STATEWIDE TURF SERVICES         31/10/2019         12,707.92           EF124860         26754         INSIGHT CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRECHBUSTER SPTY LTD         31/10/2019         12,707.92           EF124862         2675  |                 |             | RIDES AND AMUSEMENTS                                    |            |            |
| GRAPHIC DESIGN         31/10/2019         30,920.55           EF124853         26709         TALIS CONSULTANTS PTY LTD         31/10/2019         30,920.55           EF124854         26721         QUAD SERVICES PTY LTD         31/10/2019         19,171.28           EF124855         26727         ANDME CONSULTING         31/10/2019         800.00           CONSULTANCY - COMMUNITY DEVELOPMENT; CHI         EF124856         26728         PROGRESSING PRIORITY PROJECTS         31/10/2019         8,415.00           EF124857         26735         SHAME MCMASTER SURVEYS         31/10/2019         11,660.00           SURVEY SERVICES         31/10/2019         11,660.00         SURVEY SERVICES         31/10/2019         17,123.70           EF124859         26743         STATEWIDE TURF SERVICES         31/10/2019         165,603.25           TURF REMOVATION         EF124860         26754         INSIGHT CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRENCHBUSTERS PTY LTD         31/10/2019         430.00           EF124862         26757         INSIGHT CALL CENTRE SERVICES         31/10/2019         12,707.92           CALL CENTRE SERVICES         STATEWIDE CREATURES MOBILE FARM         31/10/2019         1,645.00   | EF124851        | 26655       |   | 31/10/2019 |            |
| WASTE CONSULTANCY           EF124854         26721         QUAD SERVICES PTY LTD<br>CLEANING SERVICES         31/10/2019         19,171.28           EF124855         26727         ANDME CONSULTING<br>CONSULTANCY - COMMUNITY DEVELOPMENT; CHI         31/10/2019         800.00           EF124856         26728         PROGRESSING PRIORITY PROJECTS<br>CONSULTANCY - COMMUNITY DEVELOPMENT; CHI         31/10/2019         8,415.00           EF124857         26735         SHAME MCMASTER SURVEYS<br>SURVEY SERVICES         31/10/2019         11,660.00           EF124858         26739         KERB DOCTOR<br>KERB MAINTENANCE         31/10/2019         17,123.70           EF124859         26743         STATEWIDE TURF SERVICES         31/10/2019         165,603.25           EF124860         26754         INSIGHT CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRERCHBUSTERS PTY LTD<br>CALL CENTRE SERVICES         31/10/2019         430.00           EF124861         26757         INCREDIBLE CREATURES MOBILE FARM<br>BRINGING ANINALS TO SHOWS FOR PUBLIC INT<br>EF124862         31/10/2019         1,645.00           EF124863         26761         THE SAND CARD COMPANY<br>ENTRE SERVICES         31/10/2019         1,645.00           EF124864         26773         INERCEDIMENT SERVICES         31/10/2019         1,645.00  | EF124852        | 26667       |   | 31/10/2019 | 16,170.00  |
| EF124854         26721         QUAD SERVICES PTY LTD<br>CLEANING SERVICES         31/10/2019         19,171.28           EF124855         26727         ANDME CONSULTING<br>CONSULTANCY - COMMUNITY DEVELOPMENT; CHI         31/10/2019         800.00           EF124855         26728         PROGRESSING PRIORITY PROJECTS<br>CONSULTANCY - COMMUNITY SERVICES         31/10/2019         8,415.00           EF124857         26735         SHAME MCMASTER SURVEYS<br>SURVEY SERVICES         31/10/2019         11,660.00           EF124858         26739         KERB DOCTOR<br>KERB MAINTENANCE         31/10/2019         17,123.70           EF124859         26743         STATEWIDE TURF SERVICES<br>TURF RENOVATION         31/10/2019         125,603.25           EF124860         26754         INSIGHT CALL CENTRE SERVICES<br>CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRENCHBUSTERS PTY LTD<br>CALL CENTRE SERVICES         31/10/2019         430.00           EF124862         26757         INSIGHT CALL CENTRE SERVICES         31/10/2019         1,645.00           EF124862         26761         THE SAND CARD COMPANY         31/10/2019         1,645.00           EF124863         26761         THE SAND CARD COMPANY         31/10/2019         1,645.00           EF124864         26773         LASER CO   | EF124853        | 26709       |   | 31/10/2019 | 30,920.55  |
| EF124855         26727         ANOME CONSULTING<br>CONSULTANCY - COMMUNITY DEVELOPMENT; CHI         31/10/2019         800.00           EF124856         26728         PROGRESSING PRIORITY PROJECTS<br>CONSULTANCY - COMMUNITY SERVICES         31/10/2019         8.415.00           EF124857         26735         SHAME MCMASTER SURVEYS<br>SURVEY SERVICES         31/10/2019         11,660.00           EF124858         26739         KERB DOCTOR<br>KERB MAINTENANCE         31/10/2019         17,23.70           EF124859         26743         STATEWIDE TURF SERVICES         31/10/2019         165,603.25           EF124860         26754         INSIGHT CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRECHBUSTERS PTY LTD<br>CALL CENTRE SERVICES         31/10/2019         430.00           EF124862         26757         INCREDIBLE CREATURES MOBILE FARM<br>BINGING ANINALS TO SHOWS FOR PUBLIC INT<br>EARTHMOVING         31/10/2019         1,645.00           EF124863         26761         THE SAND CARD COMPANY<br>ENTRY         31/10/2019         685.00           EF124864         26773         LASER CORPS COMBAIT ADVENTRUES         31/10/2019         1,933.00   | EF124854        | 26721       | QUAD SERVICES PTY LTD                                   | 31/10/2019 | 19,171.28  |
| EF124856         26728         PROGRESSING PRIORITY PROJECTS<br>CONSULTANCY - COMMUNITY SERVICES         31/10/2019         8,415.00           EF124857         26735         SHANE MCMASTER SURVEYS<br>SURVEY SERVICES         31/10/2019         11,660.00           EF124858         26739         KERB DOCTOR<br>KERB MAINTENANCE         31/10/2019         17,123.70           EF124859         26743         STATEWIDE TURF SERVICES<br>TURF RENOVATION         31/10/2019         12,707.92           EF124860         26754         INSIGHT CALL CENTRE SERVICES<br>CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRECHBUSTERS PTY LTD<br>CALL CENTRE SERVICES         31/10/2019         430.00           EF124862         26757         INCREDIBLE CREATURES MOBILE FARM<br>BINGING ANINALS TO SHOWS FOR PUBLIC INT         31/10/2019         1,645.00           EF124863         26761         THE SAND CARD COMPANY<br>ENTRY ENTIMENT SERVICES         31/10/2019         685.00           EF124864         26773         LASER CORPS COMBAT ADVENTRUES         31/10/2019         1,933.00  | EF124855        | 26727       | ANDME CONSULTING  | 31/10/2019 | 800.00     |
| CONSULTANCY - COMMUNITY SERVICES           EF124857         26735         SHANE MCMASTER SURVEYS<br>SURVEY SERVICES         31/10/2019         11,660.00           EF124858         26739         KERB DOCTOR<br>KERB MAINTENANCE         31/10/2019         17,123.70           EF124859         26743         STATEWIDE TURF SERVICES<br>TURF RENOVATION         31/10/2019         165,603.25           EF124860         26754         INSIGHT CALL CENTRE SERVICES<br>CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRENCHBUSTERS PTY LTD<br>CALL CENTRE SERVICES         31/10/2019         430.00           EF124862         26757         INCREDIBLE CREATURES MOBILE FARM<br>BRINGING ANINALS TO SHOWS FOR PUBLIC INT         31/10/2019         1,645.00           EF124863         26761         THE SAND CARD COMPANY<br>ENTERTAINMENT SERVICES         31/10/2019         685.00           EF124864         26773         LASER CORPS COMBAT ADVENTRUES         31/10/2019         1,933.00  | EF124856        | 26728       |   | 31/10/2019 | 8,415.00   |
| SURVEY SERVICES         SURVEY SERVICES           EF124858         26739         KERB DOCTOR<br>KERB MAINTENANCE         31/10/2019         17,123.70           EF124859         26743         STATEWIDE TURF SERVICES         31/10/2019         165,603.25           EF124860         26754         INSIGHT CALL CENTRE SERVICES         31/10/2019         12,707.92           CALL CENTRE SERVICES         21/10/2019         12,707.92         CALL CENTRE SERVICES         31/10/2019         430.00           EF124861         26754         TRECHBUSTERS PTY LTD         31/10/2019         430.00           EF124862         26757         TRECHBUSTERS PTY LTD         31/10/2019         1,655.00           EF124863         26761         THE SAND CARD COMPANY         31/10/2019         1,655.00           EF124864         26773         LASER CORP SCOMBAIT ADVENTRUES         31/10/2019         685.00           EF124864         26773         LASER CORP SCOMBAT ADVENTRUES         31/10/2019         1,933.00  |                 |             | CONSULTANCY - COMMUNITY SERVICES                        |            |            |
| KERB MAINTENANCE           EF124859         26743         STATEWIDE TURF SERVICES<br>TURF RENOVATION         31/10/2019         165,603.25           EF124860         26754         INSIGHT CALL CENTRE SERVICES<br>CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRENCHBUSTERS PTY LTD<br>EARTHMOVING         31/10/2019         430.00           EF124862         26757         INCREDIBLE CREATURES MOBILE FARM<br>BRIGING ANINALS TO SHOWS FOR PUBLIC INT         31/10/2019         1,645.00           EF124863         26761         THE SAND CARD COMPANY<br>ENTRY SERVICES         31/10/2019         685.00           EF124864         26773         LASER CORPS COMBAT ADVENTRUES         31/10/2019         1,933.00  |                 | 26735       | SURVEY SERVICES   |            |            |
| EF124859         26743         STATEWIDE TURF SERVICES<br>TURF RENOVATION         31/10/2019         165,603.25           EF124860         26754         INSIGHT CALL CENTRE SERVICES<br>CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRECHBUSTERS PTY LTD<br>EARTHMOVING         31/10/2019         430.00           EF124862         26757         INCREDIBLE CREATURES MOBILE FARM<br>BRIGING ANINALS TO SHOWS FOR PUBLIC INT<br>ENTERSING ANINALS TO SHOWS FOR PUBLIC INT         31/10/2019         685.00  | EF124858        | 26739       |   | 31/10/2019 | 17,123.70  |
| EF124860         26754         INSIGHT CALL CENTRE SERVICES         31/10/2019         12,707.92           CALL CENTRE SERVICES         CALL CENTRE SERVICES         31/10/2019         12,707.92           EF124861         26756         TRECHBUSTERS PTY LTD         31/10/2019         430.00           EF124862         26757         INCREDIBLE CREATURES MOBILE FARM<br>BINGING ANINALS TO SHOWS FOR PUBLIC INT         31/10/2019         1,645.00           EF124863         26761         THE SAND CARD COMPANY<br>ENTERTAINMENT SERVICES         31/10/2019         685.00           EF124864         26773         LASER CORPS COMBAT ADVENTRUES         31/10/2019         1,933.00  | EF124859        | 26743       | STATEWIDE TURF SERVICES                                 | 31/10/2019 | 165,603.25 |
| EF124861         26756         TRENCHBUSTERS PTY LTD         31/10/2019         430.00           EF124862         26757         INCREDIBLE CREATURES MOBILE FARM<br>BRINGING ANINALS TO SHOWS FOR PUBLIC INT         31/10/2019         1,645.00           EF124863         26761         THE SAND CARD COMPANY<br>ENTERTAINMENT SERVICES         31/10/2019         685.00           EF124864         26773         LASER CORPS COMBAT ADVENTRUES         31/10/2019         1,933.00  | EF124860        | 26754       | INSIGHT CALL CENTRE SERVICES                            | 31/10/2019 | 12,707.92  |
| EF124862         26757         INCREDIBLE CREATURES MOBILE FARM<br>BRINGING ANINALS TO SHOWS FOR PUBLIC INT         31/10/2019         1,645.00           EF124863         26761         THE SAND CARD COMPANY<br>ENTERTAINMENT SERVICES         31/10/2019         685.00           EF124864         26773         LASER CORPS COMBAT ADVENTRUES         31/10/2019         1,933.00   | EF124861        | 26756       |   | 31/10/2019 | 430.00     |
| BRINGING ANINALS TO SHOWS FOR PUBLIC INT           EF124863         26761         THE SAND CARD COMPANY<br>ENTERTAINMENT SERVICES         31/10/2019         685.00           EF124864         26773         LASER CORPS COMBAT ADVENTRUES         31/10/2019         1,933.00  |                 |             |   |            | 1 645 00   |
| EF124864         26773         LASER CORPS COMBAT ADVENTRUES         31/10/2019         1,933.00  |                 |             | BRINGING ANINALS TO SHOWS FOR PUBLIC INT                |            |            |
|   |                 |             | ENTERTAINMENT SERVICES                                  |            |            |
|   | EF124864        | 26773       | LASER CORPS COMBAT ADVENTRUES<br>ENTRY FEES             | 31/10/2019 | 1,933.00   |



| Payment<br>Ref. | Account No. | Account/Payee  | Date       | \$ Value  |
|-----------------|-------------|--|------------|-----------|
| EF124865        | 26781       | THE ARCHERY CENTRE & LASER RANGER<br>ENTRY FEES                            | 31/10/2019 | 2,970.00  |
| EF124866        | 26782       | SOFT LANDING   | 31/10/2019 | 5,596.47  |
| EF124867        | 26789       | RECYCLING SERVICES<br>RAECO  | 31/10/2019 | 176.94    |
| EF124868        | 26811       | SUPPLIER OF LIBRARY SHELVING AND FURNITU<br>ROMERI MOTOR TRIMMERS          | 31/10/2019 | 653.00    |
|                 |             | UPHOLSTERY REPAIR  |            |           |
| EF124869        | 26812       | BROOKS CHOICE REMOVALS<br>REMOVALISTS                                      | 31/10/2019 | 1,925.00  |
| EF124870        | 26820       | NBN CO LTD<br>TELECOMMUNICATIONS   | 31/10/2019 | 1,100.00  |
| EF124871        | 26824       | WEB KEY IT PTY LTD<br>WEBSITE CONSULTANCY                                  | 31/10/2019 | 22,686.40 |
| EF124872        | 26839       | BOKASHI COMPOSTING AUSTRALIA PTY LTD                                       | 31/10/2019 | 2,634.81  |
| EF124873        | 26843       | COMPOSTING SYSTEMS<br>ERGOLINK   | 31/10/2019 | 1,404.48  |
| EF124874        | 26854       | ERGONOMIC OFFICE FURNITURE IFAP  | 31/10/2019 | 399.00    |
|                 |             | TRAINING   |            |           |
| EF124875        | 26882       | COHESION LABELS<br>STICKERS/LABELS   | 31/10/2019 | 485.10    |
| EF124876        | 26883       | GTA CONSULTANTS<br>TRANSPORT PLANNING                                      | 31/10/2019 | 9,009.00  |
| EF124877        | 26888       | MEDIA ENGINE<br>GRAPHIC DESIGN, MARKETING, VIDEO PRODUCT                   | 31/10/2019 | 1,940.00  |
| EF124878        | 26898       | SPANDEX ASIA PACIFIC PTY LTD   | 31/10/2019 | 1,452.25  |
| EF124879        | 26901       | SIGNAGE SUPPLIER<br>ALYKA PTY LTD  | 31/10/2019 | 4,125.00  |
| EF124880        | 26903       | DIGITAL CONSULTANCY AND WEB DEVELOPMENT<br>WOOD & GRIEVE ENGINEERS LTD     | 31/10/2019 | 3,850.00  |
| EF124881        | 26906       | ENGINEERING<br>ASPIRE PERFORMANCE TRAINING                                 | 31/10/2019 | 243.75    |
|                 |             | REGISTERED TRAINING ORGANISATION   |            |           |
| EF124882        | 26910       | LOCAL GOVERNMENT PROFESSIONALS AUSTRALIA NSW<br>EVENTS AND TRAINING        | 31/10/2019 | 1,100.00  |
| EF124883        | 26915       | FOCUSED VISION CONSULTING PTY LTD<br>CONSULTING                            | 31/10/2019 | 3,641.00  |
| EF124884        | 26917       | CIRRUS NETWORKS PTY LTD  | 31/10/2019 | 71,022.35 |
| EF124885        | 26926       | IT NETWORK & TELEPHONY SERVICES<br>OZGREEN ENERGY PTY LTD                  | 31/10/2019 | 10,598.20 |
| EF124886        | 26929       | WIRELESS EQUIPMENT SUPPLY<br>ELAN ENERGY MATRIX PTY LTD                    | 31/10/2019 | 1,263.77  |
| EF124887        | 26932       | RECYCLING SERVICES<br>CENTRAL REGIONAL TAFE                                | 31/10/2019 | 1,703.75  |
|                 |             | TAFE   |            |           |
| EF124888        | 26938       | MAJESTIC PLUMBING<br>PLUMBING SERVICES                                     | 31/10/2019 | 36,108.91 |
| EF124889        | 26940       | FLOORWEST<br>FLOOR COVERINGS   | 31/10/2019 | 3,245.00  |
| EF124890        | 26946       | AV TRUCK SERVICES PTY LTD<br>TRUCK DEALERSHIP                              | 31/10/2019 | 515.94    |
| EF124891        | 26961       | NORTH METROPOLITAN TAFE  | 31/10/2019 | 1,013.40  |
| EF124892        | 26964       | EDUCATION<br>SOUTH METROPOLITAN TAFE                                       | 31/10/2019 | 585.00    |
| EF124893        | 26987       | EDUCATION<br>CTI RISK MANAGEMENT   | 31/10/2019 | 1.098.90  |
| EF124894        | 26988       | SECURITY - CASH COLLECTION<br>BLADON WA PTY LTD                            | 31/10/2019 | 2,285.32  |
|                 |             | PROMOTIONAL PRODUCTS   |            |           |
| EF124895        | 27002       | COCKBURN PARTY HIRE<br>HIRE SERVICES                                       | 31/10/2019 | 8,320.35  |
| EF124896        | 27006       | BIBRA LAKE IGA XPRESS<br>LIQUOR SUPPLIES                                   | 31/10/2019 | 783.80    |
| EF124897        | 27010       | QUANTUM BUILDING SERVICES PTY LTD<br>BUILDING MAINTENANCE                  | 31/10/2019 | 18,467.08 |
| EF124898        | 27011       | BAILEYS MARINE FUEL AUSTRALIA  | 31/10/2019 | 3,346.51  |
| EF124899        | 27018       | FUEL<br>MARK NORMAN CONSULTING   | 31/10/2019 | 825.00    |
| EF124900        | 27027       | CONSULTANCY - ELECTRICAL<br>FRIG TECH WA                                   | 31/10/2019 | 473.00    |
| EF124901        |             | REFRIDGERATION SERVICES  |            |           |
|                 | 27031       | DOWNER EDI WORKS PTY LTD<br>ASPHALT SERVICES                               | 31/10/2019 | 9,758.09  |
| EF124902        | 27032       | WTP AUSTRALIA PTY LTD<br>QUANTITY SURVEYORS                                | 31/10/2019 | 4,708.00  |
| EF124903        | 27034       | ADELBY PTY LTD<br>FIREBREAK CONSTRUCTION                                   | 31/10/2019 | 6,776.00  |
| EF124904        | 27044       | GRAFFITI SYSTEMS AUSTRALIA   | 31/10/2019 | 14,818.19 |
| EF124905        | 27045       | GRAFFITI REMOVAL & ANTI-GRAFFITI COATING<br>GANTNER ELECTRONICS PTY LTD    | 31/10/2019 | 20,104.70 |
| EF124906        | 27052       | ELECTRICAL<br>EVENT MARQUEES   | 31/10/2019 | 949.00    |
| EF124907        | 27054       | MARQUEE HIRE<br>VOCUS PTY LTD  | 31/10/2019 |           |
|                 |             | TELECOMMUNICATIONS   |            | 2,323.20  |
| EF124908        | 27059       | FRONTLINE FIRE AND RESCUE EQUIPMENT<br>MANUFACTURE-FIRE VEHICLES/EQUIPMENT | 31/10/2019 | 986.27    |
|                 | 27061       | BON LEISURE  | 31/10/2019 | 6,416.66  |

| Payment<br>Ref. | Account No. | Account/Payee  | Date       | \$ Value  |
|-----------------|-------------|--|------------|-----------|
| EF124910        | 27065       | WESTBOOKS  | 31/10/2019 | 5,754.38  |
| EF124911        | 27072       | BOOKS<br>NORDIC FITNESS EQUIPMENT  | 31/10/2019 | 914.00    |
| EF124912        | 27082       | FITNESS EQUIPMENT<br>KULBARDI PTY LTD                                    | 31/10/2019 | 930.60    |
| EF124913        | 27085       | STATIONERY SUPPLIES<br>SAVILLS PROJECT MANAGEMENT PTY LTD                | 31/10/2019 | 3,300.00  |
|                 |             | PROJECT MANAGEMENT   |            |           |
| EF124914        | 27098       | Q2 (Q-SQUARED)<br>DIGITAL DATA SERVICE                                   | 31/10/2019 | 2,750.00  |
| EF124915        | 27107       | A.LEVIS & SONS<br>BORE DRILLING  | 31/10/2019 | 40,391.31 |
| EF124916        | 27130       | ADLINE MEDIA PTY LTD<br>DIGITAL MARKETING & SOFTWARE SERVICE PRO         | 31/10/2019 | 709.82    |
| EF124917        | 27132       | WILMA SCENINI  | 31/10/2019 | 450.00    |
| EF124918        | 27154       | TRAINING & INSTRUCTOR<br>SUEZ RECYCLING & RECOVERY PTY LTD               | 31/10/2019 | 16,972.46 |
| EF124919        | 27155       | WASTE SERVICES<br>EDUCATED BY NATURE PTY LTD                             | 31/10/2019 | 700.00    |
| EF124920        | 27161       | EDUCATION SERVICES   | 31/10/2019 | 1,897.50  |
|                 |             | SOLAR PANEL  |            |           |
| EF124921        | 27165       | LYPA<br>NATURE PLAY STYLE EQUIPMENT                                      | 31/10/2019 | 1,075.69  |
| EF124922        | 27168       | NIGHTLIFE MUSIC PTY LTD<br>MUSIC MANAGEMENT                              | 31/10/2019 | 1,044.62  |
| EF124923        | 27174       | PERTH GEOTECHNICS<br>ENGINEERING AND GEOTECHNICAL CONSULTANT             | 31/10/2019 | 3,795.00  |
| EF124924        | 27177       | INITIAL HYGIENE  | 31/10/2019 | 15,525.33 |
| EF124925        | 27179       | HYGIENE<br>PLUNGE & CO CAFE  | 31/10/2019 | 334.50    |
| EF124926        | 27187       | CATERING SERVICES<br>NEVE CONTRACTING                                    | 31/10/2019 | 3,685.00  |
| EF124927        | 27189       | DESIGN SERVICES<br>HEALTHSTRONG PTY LTD                                  | 31/10/2019 | 220.00    |
| EF124928        |             | HOME CARE  | 31/10/2019 |           |
|                 | 27210       | URBAN DESIGN LAB<br>LANDSCAPE DESIGN                                     |            | 600.00    |
| EF124929        | 27217       | CROTHERS CONSTRUCTION PTY LTD<br>BUILDING CONSTRUCTION SERVICES          | 31/10/2019 | 81,536.22 |
| EF124930        | 27226       | SHOWTIME ATTRACTIONS PTY LTD<br>ENTERTAINMENT                            | 31/10/2019 | 4,400.00  |
| EF124931        | 27231       | CIVIL SURVEY SOLUTIONS PTY LTD   | 31/10/2019 | 649.00    |
| EF124932        | 27235       | CONSULTANCY - ENGINEERING<br>COVE WATERWAYS MANAGEMENT                   | 31/10/2019 | 11,550.00 |
| EF124933        | 27241       | AQUATIC WEED REMOVAL LANDSCAPE ELEMENTS PTY LTD                          | 31/10/2019 | 73,148.75 |
| EF124934        | 27242       | LANDSCAPING SERVICES<br>KP ELECTRIC (AUSTRALIA) PTY LTD                  | 31/10/2019 | 5,437.09  |
| EF124935        | 27243       | ELECTRICAL SERVICES<br>ARJOHUNTLEIGH PTY LTD                             | 31/10/2019 | 286.00    |
|                 |             | SUPPLY, REPAIRS HEALTH EQUIPEMNT   |            |           |
| EF124936        | 27246       | VEALE AUTO PARTS<br>SPARE PARTS MECHANICAL                               | 31/10/2019 | 1,395.20  |
| EF124937        | 27253       | SOUTH WEST CORRIDOR DEVELOPMENT FOUNDATION INCORPORATED.<br>FACILITATION | 31/10/2019 | 14,025.00 |
| EF124938        | 27269       | INTEGRAPAY PTY LTD<br>PAYMENT PROCESSING                                 | 31/10/2019 | 23,169.07 |
| EF124939        | 27270       | SALMAT MEDIAFORCE PTY LTD  | 31/10/2019 | 2,727.20  |
| EF124940        | 27281       | DISTRIBUTION SERVICES<br>NR METAL RECYCLING                              | 31/10/2019 | 2,574.00  |
| EF124941        | 27308       | RECYCLING SERVICES<br>JATU CLOTHING & PPE PTY LTD                        | 31/10/2019 | 2,350.57  |
| EF124942        | 27314       | CLOTHING PPE<br>BRINKMAN AUSTRALIA PTY LTD                               | 31/10/2019 | 4,545.64  |
|                 |             | SALT SUPPLIES (SWIMMING POOL)  |            |           |
| EF124943        | 27324       | BEBBCART PTY LTD<br>CARTOGRAPHIC AND DRAFTING SERVICES                   | 31/10/2019 | 264.00    |
| EF124944        | 27334       | WESTCARE PRINT<br>PRINTING SERVICES                                      | 31/10/2019 | 869.00    |
| EF124945        | 27346       | OFFICE LINE<br>FURNITURE OFFICE  | 31/10/2019 | 52,558.00 |
| EF124946        | 27348       | MESSAGE MEDIA  | 31/10/2019 | 144.83    |
| EF124947        | 27351       | TELECOMMUNICATIONS<br>PROGRAMMED PROPERTY SERVICES                       | 31/10/2019 | 5,819.36  |
| EF124948        | 27374       | PROPERTY MAINTENANCE<br>SOUTHERN CROSS CLEANING                          | 31/10/2019 | 12,248.74 |
| EF124949        |             | COMMERCIAL CLEANING  |            |           |
|                 | 27377       | ACCIDENTAL HEALTH AND SAFETY - PERTH<br>FIRST AID SUPPLIES               | 31/10/2019 | 753.71    |
| EF124950        | 27379       | E SRI AUSTRALIA PTY LTD<br>GIS SOFTWARE                                  | 31/10/2019 | 2,090.00  |
| EF124951        | 27381       | FIT FOR LIFE EXERCISE PHYSIOLOGY<br>EXERCISE CLASSES                     | 31/10/2019 | 3,167.00  |
| EF124952        | 27384       | SIFTING SANDS  | 31/10/2019 | 3,103.32  |
| EF124953        | 27392       | SAND CLEANING<br>AXIS MAINTENANCE SERVICES PTY LTD                       | 31/10/2019 | 1,226.50  |
| EF124954        | 27396       | MAINTENANCE<br>ANKEET MEHTA SPEARWOOD NEWSPAPER ROUND DELIVERY           | 31/10/2019 | 360.48    |
|                 | _/          | NEWSPAPER DELIVERY   | 0.1.0.2010 | 0000.10   |



| FF12005         2740         MARRIE MODILITY PY ITD         31400011 <th>Payment<br/>Ref.</th> <th>Account No.</th> <th>Account/Payee</th> <th>Date</th> <th>\$ Value</th>              | Payment<br>Ref. | Account No. | Account/Payee                               | Date       | \$ Value   |
|---|-----------------|-------------|---|------------|------------|
| F1266         2763         MEEDOM FARIES PY LTD         31/102015         5.723.00           CONSULTANCY - MURRISANCES         31/102015         5.723.00         31/102015         5.723.00           EF12667         276.00         MCCAMCRY SP VLTD         31/102015         6.700.00           EF12668         276.01         MCCAMCRY SP VLTD         31/102015         6.700.00           EF12669         276.01         MCCAMCRY SP VLTD         31/102015         6.700.00           F12669         276.01         MCCAMCRY SP VLTD         31/102015         1.835.00           F12669         276.01         EF12669         31/102015         1.835.00           F12669         276.01         EF12669         31/102015         1.835.00           F12669         276.01         EF12669         31/102015         1.835.00           F12669         276.01         STEP ROTEON         31/102015         8.80.00           F12669         276.01         STEP ROTEON         31/102015         8.80.00           F12669         276.01         STEP ROTEON         31/102015         8.80.00           F12669         276.01         STEP ROTEON         31/102015         8.43.00           F12669         276.01         STEP R   | EF124955        | 27401       |   | 31/10/2019 | 316.00     |
| EF12407         2740         CYGNET WORKPLACE INVESTIGATIONS         31/10/00/19         5.22.50           EF12406         2742         CONSULTACY - HUMA RESURCES         31/10/00/19         6.70.6           EF12408         2743         UNITED GUILACK - HUMA RESURCES         31/10/00/19         6.70.6           EF12408         2743         UNITED GUILACK - HUMA RESURCES         31/10/00/19         340.00           EF12408         2744         ENTECK PTV LTD         31/10/00/19         340.00           EF12408         2744         ENTECK PTV LTD         31/10/00/19         3652.22           EF12408         2744         ENTECK PTV LTD         31/10/00/19         3652.22           EF12408         2745         STEP PROTECK SERVICES & SOLUTION PTV LTD         31/10/00/19         3652.22           EF12406         2745         STEP PROTECK SERVICES & SOLUTION PTV LTD         31/10/00/19         3658.00           EF12406         2746         STEP PROTECK SERVICES & SOLUTION PTV LTD         31/10/00/19         364.00           EF12406         2746         STEP PROTECK SERVICES & SOLUTION SERVICES & SOLUTION         31/10/00/19         364.00           EF12406         2746         STEP PROTECK SERVICES & SOLUTION SERVICES & SOLUTION         31/10/00/19         37/10/00/19         37/10  | EF124956        | 27403       | FREEDOM FAIRIES PTY LTD                     | 31/10/2019 | 1,793.00   |
| F12060         27431         MECDAMICAL PROJECT SERVICES PTV LTD         31/100/09         6.76.00           F12060         27431         ARCONTONION SERVICES         31/100/09         4.71.00           F12060         27431         CARTWORK MELLING         31/100/09         4.71.00           F12060         27431         CARTWORK MELLING         31/100/09         9.08.00           F12060         27434         CARTWORK SPV LTD         31/100/09         9.08.00           F12060         27434         CARTWORK SPV LTD         31/100/09         9.08.00           F12060         27434         CARTWORK SPV LTD         31/100/09         9.08.00           F12060         27455         MELECTRO SERVICES SPV LTD         31/100/09         9.08.00           F12060         27456         SET PROTECTIVE SERVICES SOLUTION FEW LTD         31/100/09         9.08.00           F12060         27456         SET PROTECTIVE SERVICES SPV LTD         31/100/09         6.8.00           F12067         27457         SERVICES SOLUTION         31/10/09         9.08.00           F12067         27450         SERVICES SPV LTD         31/10/09         9.28.20           F12067         27450         SERVICES SPV LTD         31/10/09         9.28.20   | EF124957        | 27420       | CYGNET WORKPLACE INVESTIGATIONS             | 31/10/2019 | 5,225.00   |
| F12469         ATCOMUTIONING SERVICES         ATTRODUCTIONING SERVICES           F124061         2744         CARTWINGT HEIDA         31/10/2019         40.80 00           F124061         2743         ERTECH PTV LTD         31/10/2019         40.80 00           F124061         2744         SELECTRON         31/10/2019         1.55.50           F124062         2744         SELECTROLAL         31/10/2019         1.55.50           F124062         2745         SERVICES STRUES         31/10/2019         1.55.20           F124062         27450         AMA PRODUCTON SERVICES         31/10/2019         3.55.22           F124062         27450         SECUREARY PTV LTD         31/10/2019         3.55.20           F124062         27460         SECUREARY PTV LTD         31/10/2019         458.40           F124062         27476         SECUREARY PTV LTD         31/10/2019         458.40           F124067         27476         SECUREARY PTV LTD         31/10/2019         458.40           F124071         27476         SECUREARY PTV LTD         31/10/2019         453.40           F124071         27476         SECUREARY PTV LTD         31/10/2019         453.40           F124077         27476         SECUREARY PTV  | EF124958        | 27423       |   | 31/10/2019 | 6.700.08   |
| FT24960         274.4         CALWWIGHT MEDA         31/10/2019         3.00.00           EF124961         274.8         EETCCH PTY ID         31/10/2019         216.571.35           EF124962         274.4         SELECTRO SELVICES PTY LID         31/10/2019         1.051.60           EF124962         274.6         SELECTRO SELVICES SETULAT         31/10/2019         1.051.60           EF124962         274.6         SELECTRO SELVICES SOLUTION PTY LID         31/10/2019         1.051.20           EF124964         274.6         SECUREPAY PTY ID         31/10/2019         1.052.20           EF124967         274.6         SECUREPAY PTY ID         31/10/2019         6.05.60           EF124967         274.6         SECUREPAY PTY ID         31/10/2019         6.05.60           EF124967         274.6         SECUREPAY PTY ID         31/10/2019         6.05.60           EF124970         274.6         SECUREPAY PTY ID         31/10/2019         6.05.60           EF124970         274.6         SECUREPAY PTY ID         31/10/2019         6.05.60           EF124972         274.6         SECUREPAY PTY ID         31/10/2019         6.05.60           EF124972         274.6         SECUREPAY PTY ID         31/10/2019         6.24.20   |                 |             | AIRCONDITIONING SERVICES                    |            |            |
| Pictor         Pictor         Pictor           P12491         2744         EFTCRUT         31/10/2019         10/3019           P12492         2744         EFTCRUC         31/10/2019         10/3019           P124942         2745         EFTCRUC         31/10/2019         10/3019           P124945         27452         EFTCRUC         31/10/2019         10/3019           P124945         27455         STEPEROPECTIVE SERVICES         31/10/2019         10/3019           P124947         27456         STEPEROPECTIVE SERVICES         31/10/2019         269,48           P124947         27463         SUPEROPECTIVE SERVICES         31/10/2019         636,00           P124947         2746         SUPEROPECTIVE SERVICES         31/10/2019         636,00           P124947         2746         SUPEROPECTIVE SERVICES         31/10/2019         634,70           P124947         27442         BILL AUSTRALA PTV LTD         31/10/2019         63,470           P124947         27446         BILL AUSTRALA PTV LTD         31/10/2019         6,323,25           P12497         2746         BILL AUSTRALA PTV LTD         31/10/2019         6,323,25           P12497         2753         FILL AUSTRALA SERVICES PTV LTD  |                 |             | TOOLS                                       |            |            |
| ENGINEERING OVIL         ENGINEERING OVIL           EF12468         27450         SILFOR SERVICES BYT LTD         31/10/2019         1.8.11.24           HIEF PLANDER SERVICES BYT LTD         31/10/2019         1.8.11.24           EF12464         27452         HITEGRATED FUEL SERVICES BYT LTD         31/10/2019         3.6.22.22           EF12465         27455         ECTUP ARTS         SILFOR OFENCAL         31/10/2019         3.6.22.22           EF12466         27455         ECTUP ARTS         SILFOR OFENCAL         31/10/2019         3.6.2.2           EF12466         27450         ECTUP ARTS         31/10/2019         3.6.8.0           EF12467         27460         BURLINGER SES EDUCATION         31/10/2019         4.5.8.0           EF12467         27476         BURLINGER SES EDUCATION         31/10/2019         5.5.8.0           EF12467         27476         BURLINGER SES EDUCATION         31/10/2019         5.5.8.0           EF12467         27476         BURLINGER SERVICES FY LTD         31/10/2019         5.5.8.0           EF12467         2748         HOUGE COLLARD PRESTON ARCHTEETS         31/10/2019         5.5.8.0           EF12467         2756         HERDER SERVICES FY LTD         31/10/2019         5.2.2.2.10   |                 |             | VIDEO PRODUCTION                            |            |            |
| Electrical         Electrical           EF12468         27452         MAP ROUCION SERVICES         31/102019         3.652.22           EF12468         27455         STIE PROTECTIVE SERVICES         31/102019         3.652.22           EF12468         27456         STIE PROTECTIVE SERVICES         31/102019         3.652.22           EF12468         27456         STIE PROTECTIVE SERVICES         31/102019         2.654.00           EF12468         27460         SUP ROTECTIVE SERVICES         31/102019         2.654.00           EF12468         27460         SUP ROTECTIVE SERVICES         31/102019         2.650.00           EF12467         2748         SUP ROTECTIVE SERVICES         31/102019         2.650.00           EF12467         2748         BULL AUSTRALL PTV LTD         31/102019         2.650.00           SURADOR & DUSTANT         CONSULTANT SCORESTIN ARCHITECTS         31/102019         2.632.50           EF12477         2752         MODECTI AUSTRALA         31/102019         2.632.50           EF12478         2752         COLADE RESTOR ARCHITECTS         31/102019         2.622.10           EF12477         2753         MODECTI AUSTRALA         31/102019         2.622.10           EF12477         2755         <   | EF124961        | 27438       |   | 31/10/2019 | 216,517.35 |
| F12468         27450         AAA PRODUCTON SERVICES         31/102019         1.9132           F12468         27452         HTECRATED FUEL SERVICES & SOLUTION PTY LTD         31/102019         3.652.22           F12468         27450         SERVICENT PTI LIDINS         31/102019         2.852.20           F12466         27450         SECURENT PTI LIDINS         31/102019         2.850.00           F12467         27460         SURF COLLEGENT PTI LIDINS         31/102019         2.850.00           F12468         27463         ACRLE DOGS         31/102019         2.850.00           F12469         27470         MERCINADISING LIBRARES PTY LTD         31/102019         2.532.50           F12477         2742         BLILLASTRALL PTY LTD         31/102019         2.532.50           F124787         2742         BLILLASTRALL PTY LTD         31/102019         2.532.50           F124797         2742         BLILLASTRALL STRALL PTY LTD         31/102019         2.532.50           F124797         27512         CONSULTANCY         31/102019         2.532.50           F124797         27512         ACRE TASTRALL STRALL  | EF124962        | 27448       | SELECTRO SERVICES PTY LTD                   | 31/10/2019 | 10,505.00  |
| EF12398         2742         INTEGRATED FUEL SERVICES A SOLUTION PTY LTD         31/102019         35.82.22           EF12308         2745         SITE PROTECIW'S SERVICES         31/102019         2.92.43           EF12398         2746         SUP ROTECIW'S SERVICES         31/102019         8.82.00           EF12398         2746         SUP ROTECIW SERVICES         31/102019         8.83.00           EF12498         2746         SUP ROTECIW SERVICES         31/102019         6.83.00           EF12498         2746         BUR ROTECIM SERVICES         31/102019         6.83.00           EF12497         2748         BUR CHANNES DUCATION         31/102019         6.83.00           EF12497         2749         BUR CHANNES DUCATION         31/102019         6.83.00           EF12497         2749         BUR CHANNES SERVICES PTY TO         31/102019         6.83.00           EF12497         2753         ROBERT SALES AUSTRALL         31/102019 <t< td=""><td>EF124963</td><td>27450</td><td>AAA PRODUCTION SERVICES</td><td>31/10/2019</td><td>1,911.24</td></t<>   | EF124963        | 27450       | AAA PRODUCTION SERVICES                     | 31/10/2019 | 1,911.24   |
| EF12486         2745         SITE PROTECTIVE SERVICES         31/102019         19.721 64           EF12486         CCT PARTS         SECUREPAT PUT UT         31/102019         299.48           EF12486         Z7463         SECUREPAT PUT UT         31/102019         458.60           EF12486         Z7463         AOEE DOGS         31/102019         458.60           EF12487         Z7463         AOEE DOGS         31/102019         63.470           MORE E DISPLAY         MORE E DISPLAY         31/102019         63.470           MORE E DISPLAY         WATER THERE TARA         31/102019         57.83.67           EF12477         Z745         BEST CONSULTARIES         31/102019         25.32.20           F12477         Z7507         FACILITES TRATALIA         31/102019         2.32.210           CLEANING CERLINANE SERVICES         31/102019         2.32.210         31/102019         2.32.20           F124877         Z7512         AOERT LAWRENCE TOONEY         31/102019         2.32.20           F124877         Z7523         ROBERT LAWRENCE TOONEY         31/102019         2.32.20           F124877         Z753         AOERT LAWRENCE TOONEY         31/102019         6.32.30           F124878         Z7550   | EF124964        | 27452       | INTEGRATED FUEL SERVICES & SOLUTION PTY LTD | 31/10/2019 | 3,652.22   |
| EF12496         2746         SECUREPAY PY LTD         31/102019         299.48           FF12497         2746         SURF OFLIKE SECURCATION         31/102019         656.00           FF12497         2747         MCRENDOSE         31/102019         6457.00           FF12497         27482         MCRENDOSE         31/102019         6437.00           FF12497         27482         MCRENDOSE         31/102019         65.73.37           FF12497         27482         MCRENDUSACE LIBRARES PY LTD         31/102019         5.78.3.87           FF12497         27485         BEST CONSULTANCY         31/102019         5.78.3.87           FF12497         2749         HODE COLLARD PRESTOR ARCHITECTS         31/102019         2.532.50           FF12497         27512         ACENT SALTS AS ERVICES PY LTD         31/102019         2.522.10           FF12497         2752         ACENT SALTS AS ERVICES PY LTD         31/102019         2.525.0           FF12497         2752         ACENT SALTE BOS SWORTH PY LTD         31/102019         2.525.0           FF12497         2754         SALMDE CORVERS         31/102019         2.526.00           FF12497         2754         SALMDE CORVERS         31/102019         2.556.00  | EF124965        | 27455       |   | 31/10/2019 | 19,721.64  |
| F12496       2740       SUPPORE       31/10/2019       A68.00         F124968       27463       ADDRAMENESS EDUCATION       31/10/2019       450.00         F124978       27476       MERCHANDISING LIBRAIRES PTV LTD       31/10/2019       654.70         F124971       27482       BELLIAUSTRALA PTV LTD       31/10/2019       653.87         F124971       27495       MERCHANDISING LIBRAIRES PTV LTD       31/10/2019       653.82.50         F124972       2749       HODGC COLLARD PRESTON ARCHITECTS       31/10/2019       623.82.50         F124972       27507       FACHITEST RISTINILA       31/10/2019       62.32.2.10         F124972       27537       ROBERT LAWRENCE TOOLEY       31/10/2019       62.32.2.10         F124972       2753       ROBERT LAWRENCE TOOLEY       31/10/2019       6.45.0.0         F124972       2753       ROBERT LAWRENCE TOOLEY       31/10/2019       6.45.0.0         F124972       2753       ROBERT LAWRENCE TOOLEY       31/10/2019       6.45.0.0         F124973       2754       CONSULTANCY       31/10/2019       6.42.40         F124974       2755       ROLEY THY LTD       31/10/2019       6.42.40         F124975       2756       ROLEY THY LTD       31/1  |                 | 27456       | CCTV PARTS                                  |            |            |
| INTERNET AWARENESS EDUCATION           EF12460         27463         AGLE DOGS<br>DOG TRAINING<br>DOG TRAINING<br>DOG TRAINING<br>DOG TRAINING<br>DOG TRAINING<br>DOG TRAINING<br>DOG TRAINING<br>DOG TRAINING<br>DOG TRAINING<br>DOG TRAINING<br>EF12477         11/10/2019         63.47.00           EF12479         27462         BILL AUSTRALA PTY LTD<br>BILL AUSTRALA PTY LTD<br>CONSULTANCY         31/10/2019         6.57.83.67           EF12477         27459         BEST CONSULTANCY         31/10/2019         6.57.83.67           EF12479         27450         BEST CONSULTANCY         31/10/2019         6.57.83.67           EF12479         27523         ROBERT CONSULTANCY         31/10/2019         6.7.52.70           EF12477         27523         ROBERT LAWRENCE TOOHEY         31/10/2019         4.7.55.00           EF12477         2753         COLENNO SERVICES PTY LTD         31/10/2019         4.7.55.00           EF12477         2753         COLENNO SERVICES PTY LTD         31/10/2019         4.63.1.00           EF12477         2755         THE FOREVER PROJECT PTY LTD         31/10/2019         4.63.0.00           EF12478         2756         FRICHOT FARINES MERT AURIENCE         31/10/2019         4.63.0.0           EF12479         2756         FRICHOT FARINE AND FARINES MERT AURIENCE         31/10/2019         4.63.0.0           EF124  |                 |             | PAYMENT SOLUTIONS                           |            |            |
| PET2490         27476         DOG TRAINING         31/102019         654.70           FE12497         27482         BILLANSTRALLA FYL ITD         31/102019         5,783.67           FE12497         27482         BILLANSTRALLA FYL ITD         31/102019         5,783.67           FE12497         27495         BEST CONSULTANTS         31/102019         25,382.59           FE12497         27499         HODGE COLLARD PRESTON ARCHITECTS         31/102019         107,623.36           FE12497         27537         ROBERT LAWRENCE DYL ITD         31/102019         107,623.36           FE12497         27533         ROBERT LAWRENCE TOOHEY         31/102019         10,859.20           FE12497         27534         RALPH RESSURE CLEANING         31/102019         10,859.20           FE12497         27535         RALPH RESSURE CLEANING         31/102019         10,859.20           FE12497         27536         RALPH RESSURE CLEANING         31/102019         2,750.00           FE12497         2754         STANDING FORK         31/102019         4,631.00           FE12497         2756         STANDING FORK         31/102019         2,624           FE12497         2756         STANDING FORK         31/102019         31/102019  |                 |             | INTERNET AWARENESS EDUCATION                |            |            |
| EF12499         2746         MCRCHANDISING LIBRARES PTY LTD         31/10/2019         6.8.4.70           EF12497         27482         BILLIAUSTRALE PTY LTD         31/10/2019         5.78.8.67           EF124971         27497         BICLIAUSTRALE PTY LTD         31/10/2019         6.58.0.60           EF124972         27497         HODE COLLARD PRESTON ARCHITECTS         31/10/2019         2.3.82.50           ARCHITECTS         ARCHITECTS         31/10/2019         0.0.7.3.3.6           EF124972         27512         ARCHITECTS         31/10/2019         2.3.22.10           FF124972         27534         RADERT ALLES & SERVICES PTY LTD         31/10/2019         2.3.22.10           FF124977         27535         THE FOREWER PROJECT PTY LTD         31/10/2019         2.7.50.0           FF124978         27536         RALPH A BEATTIE BOSWORTH PTY LTD         31/10/2019         4.6.31.00           FF124979         27535         THE FOREWER PROJECT PTY LTD         31/10/2019         6.6.00.10           FF124979         27546         STANDING FORK         31/10/2019         6.6.00.10           FF124980         27556         FRICHOT F         31/10/2019         6.0.2.0           FF124981         27566         STRED X SECURE DESTAUCTION         31   | EF124968        | 27463       |   | 31/10/2019 | 450.00     |
| EF12497         2742         BILLIAUSTRALIA PTY LTD         31/102019         5,783.87           EF12497         27495         BEST CONSULTANTS         31/102019         88.80           EF12497         27499         HODGE COLLARD PRESTON ARCHITECTS         31/102019         25,825.00           EF124973         27537         FACULTIES PRESTON SERVICES PTY LTD         31/102019         2,532.50           EF12497         27534         ROBERT LAWRENCE TOOHEY         31/102019         4,755.00           FE12497         27534         ROBERT LAWRENCE TOOHEY         31/102019         10,532.30           EF12497         27535         CHE FOREWORE         31/102019         10,031.00           EF12497         27535         CHE FOREWORE         31/102019         1,000.00           EF12497         27535         FRICHOLE FOREWORE         31/102019         1,000.00           EF12498         2755         FRICHOLE FOREWORE         31/102019         6,500.10           EF12498         2755         FRICHOLE FOREWORE         31/102019         6,500.10           EF12498         27575         SHERED SECONE DESTRUCTION         31/102019         6,500.10           EF12498         27576         SUMBA FORES WILLANES         31/102019         2,650.00   | EF124969        | 27476       | MERCHANDISING LIBRARIES PTY LTD             | 31/10/2019 | 634.70     |
| EF12497         2749         BEST CONSULTANTS         31/10/2019         88.8.0           EF12497         2749         HODGE COLLARD PRESTON ARCHITECTS         31/10/2019         25.382.50           EF12497         2750         FACUITECTS HIST/LINEALLA         31/10/2019         25.382.50           EF12497         2753         ROBERT LAWRENCE TOOHEY         31/10/2019         2.322.10           POOL CHEMICALS         FACUITECTS HIST/LINEANCE TOOHEY         31/10/2019         10.839.20           EF12497         2753         ROBERT LAWRENCE TOOHEY         31/10/2019         10.839.20           CH12497         2753         THE ONEVER HAOLEC TPY LTD         31/10/2019         2.750.00           EF12497         2754         STANDING FORK         31/10/2019         4.631.00           CARRENTERY         AGAINTERNACE         31/10/2019         4.631.00           F124980         2756         FRICHOT & FRICHOT & FRICHOT         31/10/2019         4.630.00           EF124981         2756         FRICHOT & FRICHOT & SUNCES         31/10/2019         5.600.00           EF124982         2757         THOREOM SENOVAL         31/10/2019         5.600.00           EF124982         2757         THOREOM SENOVAL         31/10/2019         5.600.00  | EF124970        | 27482       | BILLI AUSTRALIA PTY LTD                     | 31/10/2019 | 5,783.67   |
| EF124972         2749         HOOGE COLLARD PRESTON ARCHITECTS         31/10/2019         25,382.50           EF124973         27507         FACILITIES FIRST AUSTRALIA         31/10/2019         10,76.33           EF124974         27512         AGENT SALES & SERVICES FIY LTD         31/10/2019         10,76.33           EF124975         27523         ROBENT LAWRENDODEFY         31/10/2019         10,635.00           EF124976         27535         ROBENT LAWRENDODEFY         31/10/2019         10,639.20           EF124977         27535         ROBENT LAWRENDODEFY         31/10/2019         10,639.20           EF124977         27535         CARPENTRY & MAINTENANCE         31/10/2019         4,631.00           EF124978         27556         FIRCHOTE & RICHOT         31/10/2019         1,600.00           EF124980         2755         FIRCHOTE & RICHOT         31/10/2019         6,590.10           ASSENTOR FERDUAL         CATERING         31/10/2019         6,590.10           EF124980         27576         SINED X SECURE DESTRUCTION         31/10/2019         6,590.10           EF124981         27576         ZUMBA FITHESS WITH TRACY         31/10/2019         2,680.00           EF124982         27577         TRAVIS HAVTO PHOTOGAPHY         31/10/   | EF124971        | 27495       |   | 31/10/2019 | 858.00     |
| ARCHITECTS         ARCHITEST           EF124973         27597         ACILITES FIRST AU STRALIA         31/10/2019         2,322.10           EF124974         27512         ACRET SALES & SERVICES PTV LTD         31/10/2019         2,322.10           EF124975         27533         ROBERT LANRENCE TOOHEY         31/10/2019         4,735.00           EF124976         27535         CHERDOSWERT PARENCE TOOHEY         31/10/2019         2,550.00           EF124977         27535         JASMIN CARPENTRY & MAINTENANCE         31/10/2019         4,631.00           CARPENTRY         STANDING FORK         STANDING FORK         31/10/2019         4,631.00           EF124980         27555         ERCHOT & RICHOT         31/10/2019         6,500.10           EF124912         27566         TAURONA SERVICES         31/10/2019         6,500.10           EF124981         27566         TAURONA SERVICES         31/10/2019         560.00           EF124982         27575         SINEED SECONERDUCTION         31/10/2019         560.00           EF124982         27576         ZOUMERT DESTECTS         31/10/2019         514.47           EF124982         27576         SINEED SECONERDUCTION         31/10/2019         514.00           EF124982   | EE124972        | 27499       |   | 31/10/2019 | 25,382,50  |
| CLEANING SERVICES         SI/10/2019         S.2.2.10           PC14974         27512         ACENT SALES SERVICES PTV LTD<br>POOL CHEMICALS         31/10/2019         4,735.00           EF124975         27533         ROBERT LAWRENCE TOOHEY<br>HICH PRESSURE CLEANING         31/10/2019         10,639.20           CLANING         CLANING         31/10/2019         10,639.20           CLANING         CLANING         31/10/2019         2,750.00           EF124978         27534         RALPH A BEATTIF BOSWORTH PTV LTD<br>CLARPENTPY         31/10/2019         4,631.00           CARPENTPY         27555         FRICHOT & FRICHOT<br>CLEANING FORK         31/10/2019         4,631.00           EF124980         27555         FRICHOT & FRICHOT<br>LEGAL FEES         31/10/2019         6,590.10           EF124981         27566         THUROONA SERVICES         31/10/2019         20.24           DOCUMENT DESTRUCTION         31/10/2019         2,620.75         51/10/2019         2,620.75           EF124982         27576         ZUMAS HITNES WITH TRACY         31/10/2019         2,620.75           EF124984         27576         ZUMAS HITNES CLASES         31/10/2019         2,620.75           EF124982         27577         SWIRVEAR         31/10/2019         2,620.75   |                 |             | ARCHITECTS                                  |            |            |
| POOL CHEMICALS         POOL CHEMICALS           EF124975         27523         NIGH PRESSURE CLEANING         31/10/2019         10.639.20           EF124976         27534         RALPH & BEATINE BO SWORTH PTY LTD         31/10/2019         2.750.00           EF124977         27535         THE FOREVER PROJECT PTY LTD         31/10/2019         2.750.00           EF124978         27535         CONSULTANCY         31/10/2019         4.631.00           CARPENTRY         ASININ CARPENTRY & MAINTENANCE         31/10/2019         4.631.00           CARPENTRY         CARPENTRY         31/10/2019         6.690.10           EF124980         27555         FRICHOT & FRICHOT         31/10/2019         6.690.10           EF124981         27566         THURCOOM SUVCES         31/10/2019         2.02.4           DOULMENT DESTRUCTION         31/10/2019         2.60.00         2.11/10/2019         2.60.07           EF124982         27576         ZUMBA FTINESS CLASSES         31/10/2019         2.60.07           EF124983         27579         TRAVIS MAYTO PHOTOGRAPHY SERVICES         31/10/2019         2.60.07           EF124984         27578         PERTH KIDS PARTY HIRE         31/10/2019         2.60.07           EF124985         27587  |                 |             | CLEANING SERVICES                           |            |            |
| HIGH PRESSURE CLEANING         HIGH PRESSURE CLEANING           EF124976         27534         RALPH & BEATIE BOSWORTH PTY LTD         31/102019         10,639.20           CUANTITY SURVEY         27535         THE FOREVER PROJECT PTY LTD         31/102019         2,750.00           EF124977         27535         THE FOREVER PROJECT PTY LTD         31/102019         4,631.00           CARPENTRY         SAMITE ARPENTRY & MAITENANCE         31/102019         4,631.00           EF124978         27556         FIRCHOT & FRICHOT         31/102019         642.40           LEGAL FEES         31/102019         65.90.10         ASBESTOS REMOVAL         20.24           DOCUMENT DESTRUCTON         31/102019         20.24         DOCUMENT DESTRUCTON         31/102019         260.00           EF124968         27576         ZUMAR FITES SWITH TAGY         31/102019         260.07           EF124968         27577         TRANS HAYTO PHOTOGRAPHY         31/102019         2,620.75           EF124968         27583         PERTH KIDS PARTY HIRE         31/102019         2,620.75           EF124968         27584         THE ONAD COMPANY         31/102019         2,620.75           EF124968         27587         NEW GROUND WATER SERVICES PTY LTD         31/102019         2  | EF124974        | 27512       |   | 31/10/2019 | 2,322.10   |
| EF124976         27534         RALPH & BEATTIE BOSWORTH PTY LTD         31/102019         (0.632.20)           EF124977         27535         THE FOREVER PROJECT PTY LTD         31/102019         (2.750.00)           EF124978         27530         JASMI CARPENTRY A MAINTENANCE         31/102019         (4.831.00)           EF124978         27548         STANDING FORK         31/102019         (4.24.00)           EF124980         27555         FRICHOT & FRICHOT         (6.590.10)         (6.590.10)           EF124981         27566         THURONA SERVICES         (6.590.10)         (6.590.10)           EF124982         2757         SIREOVAL         (6.590.10)         (7.590.00)           EF124982         2757         SIREOVAL         (7.590.00)         (7.590.00) <td< td=""><td>EF124975</td><td>27523</td><td></td><td>31/10/2019</td><td>4,735.00</td></td<>   | EF124975        | 27523       |   | 31/10/2019 | 4,735.00   |
| EF124977         27535         THE FOREVER PROLECT PTY LTD<br>CONSULTANCY         31/10/2019         2,750.00           EF124978         27539         JASMIN CARPENTRY & MAINTENANCE         31/10/2019         4,631.00           EF124978         27548         STADING FORK         31/10/2019         4,631.00           EF124970         27548         STADING FORK         31/10/2019         4,631.00           EF124980         27555         FRICHOT & FRICHOT         31/10/2019         6,509.10           ASBESTOS FRICHO X SERVICES         ASBESTOS FRICHONA         31/10/2019         6,509.10           EF124981         27576         SHRED X SECURE DESTRUCTION         31/10/2019         20.24           EF124982         27578         SHRED X SECURE DESTRUCTION         31/10/2019         514.47           EF124983         27576         ZUMBA FITNESS CLASSES         31/10/2019         2,620.75           EF124984         27578         PERTH NIDS PARTY HIRE         31/10/2019         2,620.75           EF124986         27587         THE KOMAD COMPANY         31/10/2019         2,620.75           EF124986         27587         THE KOMAD COMPANY         31/10/2019         2,620.75           EF124986         27587         HERIGATION KERVICES         31/10/2019 </td <td>EF124976</td> <td>27534</td> <td>RALPH &amp; BEATTIE BOSWORTH PTY LTD</td> <td>31/10/2019</td> <td>10,639.20</td>   | EF124976        | 27534       | RALPH & BEATTIE BOSWORTH PTY LTD            | 31/10/2019 | 10,639.20  |
| EF12497         27539         JASMIN CARPENTRY & MAINTENANCE         31/10/2019         4.631.00           CARPENTRY         STANDING FORK         31/10/2019         1.000.00           CATERING         31/10/2019         642.40           EF124980         27555         FRICHOT & FRICHOT         31/10/2019         642.40           LEGAL FEES         31/10/2019         6.590.10         ASBESTOS REMOVAL         31/10/2019         20.24           DOCUMENT DESTRUCTION         SUMBA FITNESS CLASSES         31/10/2019         20.600         21/10/2019         26.00           EF124981         27576         ZUMBA FITNESS CLASSES         31/10/2019         2.620.75           EF124982         27579         TRAVIS HATO PHOTOGRAPHY         31/10/2019         2.620.75           EF124982         27583         PERTH KIDS PARTY HIRE         31/10/2019         2.620.75           EF124982         27587         THE NOMAD COMPANY         31/10/2019         2.620.75           EF124982         27587         THE NOMAD COMPANY         31/10/2019         1.0,976.00           EF124982         27584         THE NOMAD COMPANY         31/10/2019         1.0,976.00           EF124982         27585         ILLUMINATE RESEVICES PTY LTD         31/10/2019         1.0  | EF124977        | 27535       | THE FOREVER PROJECT PTY LTD                 | 31/10/2019 | 2,750.00   |
| EF12497         27548         STANDING FORK         31/10/2019         1,000.00           EF124980         27555         FRICHOT & FRICHOT         31/10/2019         642.40           LEGAL FEES         31/10/2019         6,590.10         ASBESTOS REMOVAL         31/10/2019         6,590.10           EF124981         27575         SHRED X SECURE DE STRUCTION         31/10/2019         20.24           DOCUMENT DESTRUCTION         2JUMBA FITNESS CLASSES         31/10/2019         26.20           EF124982         27576         ZUMBA FITNESS CLASSES         31/10/2019         2,620.75           EF124984         27579         TANUS HATO PHOTOGRAPHY         31/10/2019         2,620.75           PHOTOGRAPHY SERVICES         STAND PHOTOGRAPHY SERVICES         31/10/2019         2,620.75           EF124984         27578         THK IDS PALY EQUIPMENT         31/10/2019         2,620.75           EF124986         27583         PERTH KIDS PALY EQUIPMENT         31/10/2019         10,970.00           EF124987         27584         THE KOMAD COMPANY         31/10/2019         10,970.00           EF124988         27587         NEW GROUND WATER SERVICES PTY LTD         31/10/2019         10,970.00           EF124989         27598         ILLUMINATE GROUP  | EF124978        | 27539       |   | 31/10/2019 | 4,631.00   |
| CATERING         CATERING           EF124980         27555         FRICHOT & FRICHOT<br>LEGAL FEES         31/10/2019         6.590.10           EF124981         27566         THUROONA SERVICES         31/10/2019         20.24           DCUMENT DESTRUCTION         31/10/2019         20.24           DCUMENT DESTRUCTION         31/10/2019         20.24           EF124982         27576         ZUMBA FITNESS WITH TRACY         31/10/2019         26.60.00           EF124984         27578         VORGEE PTY LTD         31/10/2019         2.620.75           EF124984         27578         TRAVIS HAYTO PHOTOGRAPHY         31/10/2019         2.620.75           EF124986         27583         PERTH KIDS PARTY HIRE         31/10/2019         2.620.75           EF124987         27584         THE NOMAD COMPANY         31/10/2019         2.620.75           EF124988         27587         TRAVIS HAYTO PHOTOGRAPHY         31/10/2019         2.620.75           EF124988         27584         THE NOMAD COMPANY         31/10/2019         2.620.75           EF124988         27587         TRAVING SCULSES PTY LTD         31/10/2019         2.620.75           EF124988         27587         NEW GROUND WATER SERVICES         31/10/2019         2.620.75 <td>EF124979</td> <td>27548</td> <td></td> <td>31/10/2019</td> <td>1.000.00</td>  | EF124979        | 27548       |   | 31/10/2019 | 1.000.00   |
| LEGAL FEES           EF124981         27566         THUROONA SERVICES         31/10/2019         6,500.10           ASBESTOS REMOVAL         ASBESTOS REMOVAL         31/10/2019         20.24           DOCUMENT DESTRUCTION         DOCUMENT DESTRUCTION         31/10/2019         6.600.07           EF124982         27576         ZUMBA FITNESS WITH TRACY         31/10/2019         6.600.07           EF124982         27578         WORGEE PTY LTD         31/10/2019         2.620.75           F124984         27579         TRAVIS HAYTO PHOTOGRAPHY         31/10/2019         2.620.75           F124985         27579         TRAVIS HAYTO PHOTOGRAPHY         31/10/2019         2.620.75           F124986         27583         PETTH KIDS PARTY HIRE         31/10/2019         2.620.75           F124988         27587         THE NOMAD COMPANY         31/10/2019         2.100.00           EF124981         27587         NEW GROUND WATER SERVICES         31/10/2019         2.100.00           EF124981         27610         NEW GROUND WATER SERVICES         31/10/2019         2.680.75           EF124982         27692         RAWLINSONS (WA)         31/10/2019         2.680.75           EF124991         27610         RAWLINSONS (WA)         31/10  |                 |             | CATERING                                    |            |            |
| BEREFORS REMOVAL         Service Destruction         31/10/2019         20.24           EF124982         27575         SHRED X SECURE DESTRUCTION         31/10/2019         560.00           EF124983         27576         ZUMBA FITNESS WITH TRACY         31/10/2019         560.00           EF124984         27578         VORGEE PTY LTD         31/10/2019         2620.75           F124986         27579         TRAVIS HAYTO PHOTOGRAPHY         31/10/2019         2.620.75           F124986         27583         PETTH KIDS PARTY HIRE         31/10/2019         2.620.75           F124986         27584         THE NOMAD COMPANY         31/10/2019         2.620.75           F124987         27584         THE NOMAD COMPANY         31/10/2019         2.620.75           F124988         27587         NEW GROUND WATER SERVICES         31/10/2019         2.10.00           F124988         27587         NEW GROUND WATER SERVICES PTY LTD         31/10/2019         2.60.25           F124989         77598         LLUMINATE GROUP         31/10/2019         2.68.25           F124990         27602         RAWLINSONS (WA)         31/10/2019         3.19.02           EF124991         27610         ROCKWARER PTY LTD         HIRE SERVICES         31/10/2019 <td></td> <td></td> <td>LEGAL FEES</td> <td></td> <td></td>   |                 |             | LEGAL FEES                                  |            |            |
| DOCUMENT DESTRUCTION           EF124983         27576         ZUMBA FITNESS WITH TRACY         31/10/2019         560.00           ZUMBA FITNESS CLASSES         2UMBA FITNESS CLASSES         31/10/2019         514.47           SWIMWEAR         31/10/2019         2.620.75           PHOTOGRAPHY SERVICES         31/10/2019         2.620.75           EF124986         27583         PERTH KIDS PALY EQUIPMENT         31/10/2019         745.00           EF124987         27584         THE NOMAD COMPANY         31/10/2019         210.00           EF124988         27597         NEW GROUP MATE SERVICES PTY LTD         31/10/2019         2.06.07           EF124988         27587         THE NOMAD COMPANY         31/10/2019         10.978.00           IRRIGATION/RETICULATION         RIGOUP MATE SERVICES PTY LTD         31/10/2019         2.86.25           EF124988         27597         RAWLINSON S(WA)         31/10/2019         1.980.00           SURVEY/ING SERVICES         TRAINING AND CONSULTING         31/10/2019         1.980.00           EF124998         27610         ROCKWATER PTY LTD         31/10/2019         7.888.00           EF124992         27617         GALAXY 42 PTY LTD         31/10/2019         3.400.52           EF124993  | EF124981        | 27566       |   | 31/10/2019 | 6,590.10   |
| EF124983         27576         ZUMBA FITNESS WITH TRACY         31/10/2019         560.00           EF124984         27578         VORGEE PTY LTD         31/10/2019         514.47           EF124985         27579         TRAVIS HAYTO PHOTOGRAPHY         31/10/2019         2,620.75           EF124986         27583         PERTIT KIDS PARTY HIRE         31/10/2019         2,620.75           EF124986         27583         PERTIT KIDS PARTY HIRE         31/10/2019         210.00           EF124986         27587         THE MONAD COMPANY         31/10/2019         210.00           EF124988         27587         THE NOAD COMPANY         31/10/2019         210.00           EF124989         27588         ILLUMINATE GROUP         31/10/2019         286.25           EF124980         27602         RAWLINSONS (WA)         31/10/2019         10,890.00           EF124991         27610         ROCKWATER PTY LTD         31/10/2019         7,898.00           EF124992         27617         GALAXY 42 PTY LTD         31/10/2019         7,898.00           EF124991         27610         GALAXY 42 PTY LTD         31/10/2019         3,400.52           EF124992         27617         GALAXY 42 PTY LTD         31/10/2019         3,400.52 <td>EF124982</td> <td>27575</td> <td></td> <td>31/10/2019</td> <td>20.24</td>  | EF124982        | 27575       |   | 31/10/2019 | 20.24      |
| EF124984         27578         VORGEE PTY LTD         31/10/2019         514.47           EF124985         27579         TRAVIS HAYTO PHOTOGRAPHY         31/10/2019         2,620.75           EF124986         27583         PERTH KIDS PARTY HIRE         31/10/2019         745.00           EF124986         27583         PERTH KIDS PARTY HIRE         31/10/2019         210.00           EF124987         27584         PERTH KIDS PARTY HIRE         31/10/2019         210.00           EF124988         27587         NEW GROUND WATER SERVICES PTY LTD         31/10/2019         218.00           EF124988         27587         ILLUMINATE GROUP         31/10/2019         286.25           EF124980         27602         RAWLINSONS (WA)         31/10/2019         10.890.00           EF124990         27610         ROCKWATER PTY LTD         31/10/2019         7.898.00           EF124991         27610         ROCKWATER PTY LTD         31/10/2019         7.898.00           EF124992         27617         GALAXY 42 PTY LTD         31/10/2019         7.898.00           EF124993         27622         TRUGRADE MEDICAL SUPPLIES         31/10/2019         3.680.92           EF124994         27626         INTERNATIONAL MARINA CONSULTANCY         31/10/2019 <td>EF124983</td> <td>27576</td> <td>ZUMBA FITNESS WITH TRACY</td> <td>31/10/2019</td> <td>560.00</td>   | EF124983        | 27576       | ZUMBA FITNESS WITH TRACY                    | 31/10/2019 | 560.00     |
| EF124985         27579         TRAVIS HAYTO PHOTOGRAPHY<br>PHOTOGRAPHY SERVICES         31/10/2019         2,620.75           EF124986         27583         PERTH KIDS PARTY HIRE<br>HIRE SERVICES         31/10/2019         745.00           EF124987         27584         THE NOMAD COMPANY<br>PHOTGRAPHY SERVICES         31/10/2019         210.00           EF124988         27587         NEW GROUND WATER SERVICES PTY LTD<br>IRRIGATION/RETICULATION         31/10/2019         210.00           EF124988         27587         NEW GROUND WATER SERVICES PTY LTD<br>IRRIGATION/RETICULATION         31/10/2019         286.25           EF124990         27602         RAWLINSONS (WA)<br>SURVEYING SERVICES         31/10/2019         10,890.00           EF124991         27610         ROCKWATER PTY LTD<br>ONSULTANCY - IT<br>CONSULTANCY - IT         31/10/2019         7,898.00           EF124992         2762         RUGRAD MEDICAL SUPPLIES<br>MEDICAL SUPPLIES         31/10/2019         31/10/2019           EF124993         2762         RUGRAD MEDICAL SUPPLIES         31/10/2019         31/10/2019           EF124994         2762         INTERNATIONAL MARINA CONSULTANCY - IT<br>MEDICAL SUPPLIES         31/10/2019         31/10/2019           EF124995         27631         MAQUATIC SERVICES WATER PTY LTD<br>OONSULTANCY - IT<br>POOL EQUIPMENT & MAINTENANCE         31/10/2019         31/10/2019  | EF124984        | 27578       | VORGEE PTY LTD                              | 31/10/2019 | 514.47     |
| EF124986         27583         PERTH KIDS PARTY HIRE         31/10/2019         745.00           EF124987         27584         THE NOMAD COMPANY<br>PHOTGRAPHY SERVICES         31/10/2019         210.00           EF124988         27587         NEW GROUND WATER SERVICES         31/10/2019         210.00           EF124988         27587         NEW GROUND WATER SERVICES PTY LTD<br>IRRIGATION/RETICULATION         31/10/2019         206.25           EF124989         27508         ILLUMINATE GROUP<br>TRAINING AND CONSULTING         31/10/2019         10,890.00           EF124991         27610         ROCKWATER PTY LTD<br>HYDROGEOLOGICAL CONSULTANCY         31/10/2019         7,898.00           EF124992         27617         GALXY 42 PTY LTD<br>CONSULTANCY - IT         31/10/2019         11,968.00           EF124993         2762         TRUGRADE MEDICAL SUPPLIES         31/10/2019         2,680.92           EF124994         27626         INTERNATIONAL MARINA CONSULTANTS PTY LTD<br>CONSULTANCY - IT         31/10/2019         3,400.52           EF124995         27631         INTERNATIONAL MARINA CONSULTANTS PTY LTD<br>CONSULTANCY - IT         31/10/2019         3,400.52           EF124995         27631         INTERNATIONAL MARINA CONSULTANTS PTY LTD<br>POOL EQUIPMENT & MAINTENANCE         31/10/2019         3,569.24           EF124995 <t< td=""><td>EF124985</td><td>27579</td><td></td><td>31/10/2019</td><td>2,620.75</td></t<> | EF124985        | 27579       |   | 31/10/2019 | 2,620.75   |
| EF124987         27584         THE NOMAD COMPANY<br>PHOTGRAPHY SERVICES         31/10/2019         210.00           EF124988         27587         NEW GROUND WATER SERVICES PTY LTD<br>IRRIGATION/RETICULATION         31/10/2019         10.978.00           EF124989         27598         ILLUMINATE GROUP<br>TRAINING AND CONSULTING         31/10/2019         286.25           EF124990         27602         RAWLIN SONS (WA)<br>SURVEYING SERVICES         31/10/2019         10.890.00           EF124991         27610         ROCKWATER PTY LTD<br>UNPROGEOLOGICAL CONSULTANCY         31/10/2019         7.898.00           EF124992         27617         GALXY 42 PTY LTD<br>CONSULTANCY - IT         31/10/2019         7.898.00           EF124993         27622         TRUGRADE MEDICAL SUPPLIES<br>MEDICAL SUPPLIES         31/10/2019         2.680.92           EF124994         27626         INTERNATIONAL MARINA CONSULTANTS PTY LTD<br>POOL EQUIPMENT & MAINTENANCE         31/10/2019         2.680.92           EF124995         27631         NAUTIC SERVICES WA PTY LTD<br>POOL EQUIPMENT & MAINTENANCE         31/10/2019         3.400.52           EF124996         27635         THREAT PROTECT<br>SURVEYING SECONSULTANCY         31/10/2019         3.569.24           EF124997         27640         RANGE FORD<br>MOTOR VEHICLES         31/10/2019         3.569.24           EF124998<  | EF124986        | 27583       |   | 31/10/2019 | 745.00     |
| PHOTGRAPHY SERVICES         Protography services pry LTD         11/10/2019         10.978.00           EF12498         27597         ILLUMINATE GROUP         31/10/2019         286.25           EF12498         27598         ILLUMINATE GROUP         31/10/2019         286.25           EF12499         27602         ROKUNSONS (WA)         31/10/2019         10.890.00           SURVEYING SERVICES         SURVEYING SERVICES         31/10/2019         7.898.00           EF124991         27610         ROCKWATER PTY LTD         31/10/2019         7.898.00           EF124992         27617         GALAXY 42 PTY LTD         31/10/2019         11.968.00           CONSULTANCY - IT         CONSULTANCY - IT         31/10/2019         2.668.92           EF124992         2762         RUGRAPE MEDICAL SUPPLIES         31/10/2019         2.668.92           EF124993         2762         INTERNATIONAL MARINA CONSULTANTS PTY LTD         31/10/2019         2.668.92           EF124994         27631         INTERNATIONAL MARINA CONSULTANTS PTY LTD         31/10/2019         3.669.24           EF124995         27635         INTERNATIONAL MARINA CONSULTANTS PTY LTD         31/10/2019         3.669.24           EF124995         27634         RAUGATIC SERVICES WA PTY LTD         31/10/20   | EE124097        |             | HIRE SERVIES - KIDS PALY EQUIPMENT          |            |            |
| IRRIGATION/RETICULATION           EF12498         27598         ILLUMINATE GROUP<br>TRAINING AND CONSULTING         31/10/2019         286.25           EF124990         27602         RAWLINSONS (WA)<br>SURVEYING SERVICES         31/10/2019         10,890.00           EF124991         27610         ROCKWATER PTY LTD<br>HYDROGEOLGGICAL CONSULTANCY         31/10/2019         7,898.00           EF124992         27617         GLAXY 42 PTY LTD<br>CONSULTANCY - IT         31/10/2019         11,968.00           EF124993         2762         TRUGRADE MEDICAL SUPPLIES<br>CONSULTANCY - IT         31/10/2019         253.72           EF124994         27626         INTERNATIONAL MARINA CONSULTANTS PTY LTD<br>OCONSULTANCY - IT         31/10/2019         2,680.92           EF124995         27631         INTERNATIONAL MARINA CONSULTANTS PTY LTD<br>POOL EQUIPMENT & MAINTENANCE         31/10/2019         3,400.52           EF124996         27635         THREAT PROTECT<br>SCURITY         31/10/2019         3,569.24           EF124997         27640         RANGE FORD<br>MOTOR VEHICLES         31/10/2019         3,569.24           EF124998         27644         CAMATEECH ONSULTING<br>MOTOR VEHICLES         31/10/2019         3,569.24           EF124999         27646         RANGE FORD<br>MOTOR VEHICLES         31/10/2019         3,569.24   |                 |             | PHOTGRAPHY SERVICES                         |            |            |
| TRAINING AND CONSULTING         TRAINING AND CONSULTING           EF124990         27602         RAWLINSONS (WA)<br>SURVEYING SERVICES         31/10/2019         10,890.00           EF124991         27610         ROCKWATER PTY LTD         31/10/2019         7,898.00           HYDROGEOLOGICAL CONSULTANCY         31/10/2019         11,968.00           EF124992         27617         GALAXY 42 PTY LTD         31/10/2019         11,968.00           CONSULTANCY - IT         SURVEYING SEMPLIES         31/10/2019         953.72           EF124993         27622         TRUGRADE MEDICAL SUPPLIES         31/10/2019         2,680.92           EF124994         27626         INTERNATIONAL MARINA CONSULTANTS PTY LTD         31/10/2019         2,680.92           EF124995         27631         AQUATIC SERVICES WA PTY LTD         31/10/2019         3,400.52           POOL EQUIPMENT & MAINTENANCE         2000 EQUIPMENT & MAINTENANCE         31/10/2019         3,569.24           EF124996         27635         THREAT PROTECT<br>SECURITY         31/10/2019         33,569.24           MOTOR VEHICLES         MOTOR VEHICLES         31/10/2019         33,569.24           MOTOR VEHICLES         EF124998         27646         31/10/2019         7,409.29           ICT ENGINERING & CONSULTING   |                 | 27587       |   | 31/10/2019 | 10,978.00  |
| EF124990         27602         RAWLINSONS (WA)<br>SURVEYING SERVICES         31/10/2019         10,890.00           EF124991         27610         ROCKWATER PTY LTD<br>HYDROGEOLOGICAL CONSULTANCY         31/10/2019         7,898.00           EF124992         27617         GLAXY 42 PTY LTD<br>CONSULTANCY - IT         31/10/2019         11,968.00           EF124993         2762         TRUGRADE MEDICAL SUPPLIES<br>MEDICAL SUPPLIES         31/10/2019         2,680.92           EF124995         27631         INTERNATIONAL MARINA CONSULTANTS PTY LTD<br>OOL EQUIPMENT & MAINTENANCE         31/10/2019         2,680.92           EF124995         27635         THREAT PROTECT<br>SECURITY         31/10/2019         3,690.24           EF124997         27640         RANGE FORD<br>MOTOR VEHICLES         31/10/2019         33,569.24           EF124998         27644         CAKATECH<br>ICT ENGINERING & CONSULTING         31/10/2019         33,569.24           EF124999         27646         THE USE EF FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO)         31/10/2019         31/20.92           EF124999         27646         THE USE EF FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO)         31/10/2019         31/20.92  | EF124989        | 27598       |   | 31/10/2019 | 286.25     |
| EF124991         27610         ROCKWATER PTY LTD<br>HYDROGEOLOGICAL CONSULTANCY         31/10/2019         7,898.00           EF124992         27617         GALAXY 42 PTY LTD<br>CONSULTANCY - IT         31/10/2019         11,968.00           EF124993         27622         TRUGRADE MEDICAL SUPPLIES<br>MEDICAL SUPPLIES         31/10/2019         953.72           EF124994         27626         INTERNATIONAL MARINA CONSULTANTS PTY LTD         31/10/2019         2,680.92           EF124995         27631         AQUATIC SERVICES WA PTY LTD<br>POOL EQUIPMENT & MAINTENANCE         31/10/2019         3,400.52           EF124996         27635         THREAT PROTECT<br>SECURITY         31/10/2019         33,569.24           EF124997         27640         RANCE FORD<br>NOTOR VEHICLES         31/10/2019         33,569.24           EF124998         27644         CMAKTECH<br>ICT ENGINERING & CONSULTING         31/10/2019         7,409.29           EF124999         27646         THE USTEE FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO)         31/10/2019         13,557.50  | EF124990        | 27602       | RAWLINSONS (WA)                             | 31/10/2019 | 10,890.00  |
| EF124992         27617         GALAXY 2 PTY LTD<br>CONSULTANCY - IT         31/10/2019         11,968.00           EF124993         27622         TRUGRADE MEDICAL SUPPLIES<br>MEDICAL SUPPLIES         31/10/2019         253.72           EF124994         27626         INTERNATIONAL MARINA CONSULTANTS PTY LTD         31/10/2019         2,680.92           EF124995         27631         AQUATIC SERVICES WA PTY LTD         31/10/2019         3,400.52           POOL EQUIPMENT & MAINTENANCE         POOL EQUIPMENT & MAINTENANCE         31/10/2019         3,569.24           EF124997         27640         RANGE FORD<br>MOTO VEHICLES         31/10/2019         33,569.24           EF124998         27644         CMAKTECH<br>ICT ENGINERING & CONSULTING         31/10/2019         7,409.29           EF124999         27646         THE RUSTEE FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO)         31/10/2019         13,557.50  | EF124991        | 27610       | ROCKWATER PTY LTD                           | 31/10/2019 | 7,898.00   |
| EF124993         27622         TRUGRADE MEDICAL SUPPLIES         31/10/2019         953.72           MEDICAL SUPPLIES         31/10/2019         25.680.92           EF124994         27636         INTENATIONAL MARINA CONSULTANTS PTY LTD         31/10/2019         3.600.92           EF124995         27631         AQUATIC SERVICES WA PTY LTD         31/10/2019         3.400.52           POOL EQUIPMENT & MAINTENANCE         POOL EQUIPMENT & MAINTENANCE         31/10/2019         66.00           EF124996         27630         TRREAT PROTECT<br>SECURITY         31/10/2019         33.569.24           EF124997         27640         RANGE FORD<br>MOTOR VEHICLES         31/10/2019         7.409.29           EF124998         27644         CMAKTECH<br>ICT ENGINERING & CONSULTING         31/10/2019         7.409.29           EF124999         27646         THE TRUSTEE FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO)         31/10/2019         13.557.50   | EF124992        | 27617       |   | 31/10/2019 | 11,968.00  |
| MEDICAL SUPPLIES           EF12499         27626         INTERNATIONAL MARINA CONSULTANTS PTY LTD         31/10/2019         2,680.92           EF124995         27631         AQUATIC SERVIPY LTD         31/10/2019         3,400.52           POOL EQUIPMENT & MAINTENANCE         POOL EQUIPMENT & MAINTENANCE         31/10/2019         66.00           EF124996         27630         RANGE FORD         31/10/2019         33,569.24           MOTOR VEHICLES         MOTOR VEHICLES         31/10/2019         33,569.24           EF124998         27640         CMAKTECH<br>ICT ENGINERING & CONSULTING         31/10/2019         7,409.29           EF124999         27646         THE RUSTEE FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO)<br>ARCHITECTURAL SERVICES         31/10/2019         13,557.50   | EF124993        | 27622       |   | 31/10/2019 | 953.72     |
| EF124995         27631         AQUATIC SERVICES WA PTY LTD<br>POOL EQUIPMENT & MAINTENANCE         31/10/2019         3,400.52           EF124996         27635         THREAT PROTECT<br>SECURITY         31/10/2019         66.00           EF124997         27640         RANGE FORD<br>MOTOR VEHICLES         31/10/2019         33,569.24           EF124998         27644         CMAKTECH<br>ICT ENGINERING & CONSULTING         31/10/2019         7,409.29           EF124999         27646         THE TRUSTEE FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO)<br>ARCHITECTURAL SERVICES         31/10/2019         13,557.50   |                 |             | MEDICAL SUPPLIES                            |            |            |
| EF124996         27635         THREAT PROTECT<br>SECURITY         31/10/2019         66.00           EF124997         27640         RANGE FORD<br>MOTOR VEHICLES         31/10/2019         33,569.24           EF124998         27644         CMAKTECH<br>ICT ENGINERING & CONSULTING         31/10/2019         7,409.29           EF124999         27646         THE TU STEE FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO)<br>ARCHITECTURAL SERVICES         31/10/2019         13,557.50  |                 |             | AQUATIC SERVICES WA PTY LTD                 |            |            |
| EF124997         27640         RANCE FORD<br>MOTOR VEHICLES         31/10/2019         33,569.24           EF124998         27644         CMAKTECH<br>ICT ENGINERING & CONSULTING         31/10/2019         7,409.29           EF124998         27646         THE TRUSTEE FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO)<br>ARCHITECTURAL SERVICES         31/10/2019         13,557.50   | EF124996        | 27635       |   | 31/10/2019 | 66.00      |
| MOTOR VEHICLES         MOTOR VEHICLES           EF124998         27644         CMAKTECH<br>ICT ENGINERING & CONSULTING         31/10/2019         7,409.29           EF124999         27646         THE RUSTEE FOR SAS UNIT RUST (SITE ARCHITECTURE STUDIO)<br>ARCHITECTURAL SERVICES         31/10/2019         13,557.50  | EF124997        | 27640       |   | 31/10/2019 | 33 569 24  |
| EF124999 27646 ICT ENGINERING & CONSULTING<br>THE TRUSTEE FOR SAS UNIT TRUST (SITE ARCHITECTURE STUDIO) 31/10/2019 13,557.50<br>ARCHITECTURAL SERVICES  |                 |             | MOTOR VEHICLES                              |            |            |
| ARCHITECTURAL SERVICES  |                 |             | ICT ENGINERING & CONSULTING                 |            |            |
|   | EF124999        | 27646       |   | 31/10/2019 | 13,557.50  |
|   | EF125000        | 27657       |   | 31/10/2019 | 200.00     |

| Payment<br>Ref. | Account No. | Account/Payee   | Date       | \$ Value   |
|-----------------|-------------|---|------------|------------|
| EF125001        | 27659       | MASSAGE THERAPY<br>TRASKO INDUSTRIAL PHOTOGRAPHICS                      | 31/10/2019 | 2,720.00   |
| EF125002        | 27660       | PHOTOGRAPHY<br>FUTURE POWER WA PTY LTD                                  | 31/10/2019 | 1,650.00   |
| EF125003        | 27662       | ELECTRICAL<br>HOME NURSE MANDURAH PTY LTD                               | 31/10/2019 | 412.50     |
| EF125004        | 27676       | NURSING SERVICES BLUE FORCE PTY LTD                                     | 31/10/2019 | 2,193.00   |
| EF125005        | 27684       | SECURITY SERVICES JANI MURPHY PTY LTD                                   | 31/10/2019 | 2,590.83   |
| EF125006        | 27695       | TRAINING<br>QTM PTY LTD   | 31/10/2019 | 34,585.94  |
| EF125007        | 27701       | TRAFFIC MANAGEMENT<br>PERTH BETTER HOMES                                | 31/10/2019 | 20,288.40  |
| EF125008        | 27702       | SHADE SAILS<br>ARCHAE-AUS PTY LTD                                       | 31/10/2019 | 7,843.00   |
| EF125009        | 27708       | CONSULTANCY - CULTURAL<br>FUNNELBACK PTY LTD                            | 31/10/2019 | 11,180.40  |
| EF125010        | 27719       | IT SERVICES<br>PULSE LOCATING   | 31/10/2019 | 3,015.38   |
| EF125011        | 27735       | CABLE LOCATIONS<br>THE MARABOO ISLAND UNIT TRUST                        | 31/10/2019 | 88,000.00  |
| EF125012        | 27746       | PROPERTY DEVELOPMENT<br>SCARTERFIELD CONSULTANCY SERVICES               | 31/10/2019 | 3,432.00   |
| EF125013        | 27753       | CONSULTANCY - IRRIGATION<br>AAPT LTD                                    | 31/10/2019 | 11,000.00  |
| EF125014        | 27762       | CONSTRUCTION  | 31/10/2019 |            |
|                 |             | PONIES FOR ANY OCCASION<br>AMUSEMENT - PONY RIDES                       |            | 935.00     |
| EF125015        | 27764       | DESIGN OUT CRIME AND CPTED CENTRE<br>CONSULTANCY SECURITY               | 31/10/2019 | 975.00     |
| EF125016        | 27771       | WOMEN'S BUSINESS WEAVING<br>ABORIGINAL WEAVING ART AND CULTURAL WORK    | 31/10/2019 | 850.00     |
| EF125017        | 27772       | STC ARCHAEOLOGY<br>EDUCATION - ARCHAEOLOGY AND HISTORY                  | 31/10/2019 | 365.00     |
| EF125018        | 27776       | URBAN RESOURCES PTY LTD<br>HIRE PALNT & EQUIPMENT                       | 31/10/2019 | 8,800.00   |
| EF125019        | 27777       | MOLIVI CONSTRUCTION PTY LTD<br>COMMERCIAL, CIVIL, INDUSTRIAL MAINTENANC | 31/10/2019 | 73,150.65  |
| EF125020        | 27779       | SPORTS CIRCUIT LINEMARKING<br>LINEMARKING                               | 31/10/2019 | 7,733.00   |
| EF125021        | 27787       | CRAIG CARPENTER<br>LANDSCAPE ARCHITECTURAL SERVICES                     | 31/10/2019 | 607.75     |
| EF125022        | 27790       | LATITUDE CREATIVE SERVICES  | 31/10/2019 | 17,080.35  |
| EF125023        | 27794       | CULTURAL HERITAGE SERVICES<br>DOMUS NURSERY                             | 31/10/2019 | 1,061.78   |
| EF125024        | 27797       | PLANT NURSERY<br>CITY LIFTS   | 31/10/2019 | 5,886.00   |
| EF125025        | 27799       | LIFT MAINTENANCE<br>WA PROFILING AND STABLILISATION PTY LTD             | 31/10/2019 | 12,099.49  |
| EF125026        | 27816       | ROAD PROFILING<br>ASTERISK INFORMATION SECURITY                         | 31/10/2019 | 2,087.80   |
| EF125027        | 27818       | IT CONSULTANCY<br>MODUS COMPLIANCE PTY LTD                              | 31/10/2019 | 4,158.00   |
| EF125028        | 27822       | CONSULTANCT ENGINEERING<br>JOHNSTAFF PROJECTS (WA) PTY LTD              | 31/10/2019 | 8,800.00   |
| EF125029        | 27823       | PROJECT MANAGEMENT<br>IN2FOOD PERTH                                     | 31/10/2019 | 557.47     |
| EF125030        | 27824       | FRUIT & VEG<br>TIMEZONE PTY LTD   | 31/10/2019 | 414.00     |
| EF125031        | 27825       | AMUSEMENT   |            | 14,586.00  |
| EF125031        | 27829       | WESPRAY ON PAVING<br>CONCRETE WORKS<br>SMECAUSTALLA DIV LTD             | 31/10/2019 |            |
|                 |             | SMEC AUSTRALIA PTY. LTD.<br>CONSULTANCY - ENGINEERING                   | 31/10/2019 | 20,000.00  |
| EF125033        | 27831       | BUTLER AND BROWN<br>EVENT MANAGEMENT                                    | 31/10/2019 | 16,500.00  |
| EF125034        | 27834       | ALEMBA PTY LTD<br>COMPUTER SOFTWARE                                     | 31/10/2019 | 68,750.00  |
| EF125035        | 27840       | GEARED CONSTRUCTION PTY LTD<br>CONSTRUCTION                             | 31/10/2019 | 173,393.66 |
| EF125036        | 27842       | LIGHT HOUSE LAUNDRY<br>LAUNDERING                                       | 31/10/2019 | 224.18     |
| EF125037        | 27847       | MATRIX TRAFFIC AND TRANSPORT DATA PTY LTD<br>TRAFFIC SURVEYS            | 31/10/2019 | 5,126.00   |
| EF125038        | 27848       | GO VOTE PTY LTD<br>VOTING SERVICES ON-LINE                              | 31/10/2019 | 2,090.00   |
| EF125039        | 27849       | DAMIAN FOLEY<br>ANIMAL FARN   | 31/10/2019 | 500.00     |
| EF125040        | 27850       | DOWSING GROUP PTY LTD   | 31/10/2019 | 2,574.00   |
| EF125041        | 27852       | CONCRETING SERVICES<br>FIRST 5 MINUTES PTY LTD                          | 31/10/2019 | 814.00     |
| EF125042        | 27860       |   | 31/10/2019 | 2,000.00   |
| EF125043        | 27866       | CONTRIBUTION IBISWORLD PTY LTD  | 31/10/2019 | 2,750.00   |
| EF125044        | 11867       | BUSINESS INFORMATION SERVICES<br>KEVIN JOHN ALLEN                       | 31/10/2019 | 6,139.83   |
| EF125045        | 12740       | MONTHLY COUNCILLOR ALLOWANCE<br>MAYOR LOGAN HOWLETT                     | 31/10/2019 | 14,939.09  |
|                 |             |   |            |            |



| EF125047 | 19059          | MONTHLY COUNCILLOR ALLOWANCE<br>CAROL REVE-FOWKES                              | 31/10/2019 | 3,067.99 |
|----------|----------------|--|------------|----------|
|          |                |  |            |          |
| F125048  | 20634          | MONTHLY COUNCILLOR ALLOWANCE<br>LEE-ANNE SMITH                                 | 31/10/2019 | 7,527.12 |
|          | 23339          | MONTHLY COUNCILLOR ALLOWANCE<br>STEPHEN PRATT                                  | 31/10/2019 | 1,648.99 |
| EF125049 | 25353          | MONTHLY COUNCILLOR ALLOWANCE<br>PHILIP EVA                                     | 31/10/2019 | 6,139.83 |
| EF125050 | 26696          | MONTHLY COUNCILLOR ALLOWANCE<br>CHAMONIX TERBLANCHE                            | 31/10/2019 | 6,139.83 |
| EF125051 | 27326          | MONTHLY COUNCILLOR ALLOWANCE<br>MICHAEL SEPAROVICH                             | 31/10/2019 | 6,139.83 |
| EF125052 | 27327          | MONTHLY COUNCILLOR ALLOWANCE<br>CHONTELLE SANDS                                | 31/10/2019 | 6,139.83 |
| EF125053 | 27475          | MONTHLY COUNCILLOR ALLOWANCE   | 31/10/2019 | 6,622.37 |
|          | 27871          | MONTHLY COUNCILLOR ALLOWANCE<br>COUNCILLOR TOM WIDENBAR                        | 31/10/2019 | 4,541.47 |
|          | 27872          | MONTHLY COUNCILLOR ALLOWANCE<br>COUNCILLOR PHOEBE CORKE                        | 31/10/2019 | 4,541.47 |
|          | 88888          | MONTHLY COUNCILLOR ALLOWANCE<br>SOMASCAN MOVEMENT AUSTRALIA INC                | 31/10/2019 | 150.00   |
|          | 88888          | BOND REFUND  |            |          |
|          |                | PAIGE GOODSELL<br>BOND REFUND  | 31/10/2019 | 150.00   |
|          | 88888          | RICHARDO ZANDVLIET<br>BOND REFUND  | 31/10/2019 | 500.00   |
|          | 88888          | ANTHONY SVILICICH<br>BOND REFUND   | 31/10/2019 | 80.00    |
| EF125060 | 99997          | AMY COWDELL<br>GRANTS, DONATIONS & REFUNDS                                     | 31/10/2019 | 300.00   |
| EF125061 | 99997          | LYNNE BAKER<br>28 INGRILLI CRT MUNSTER   | 31/10/2019 | 300.00   |
| EF125062 | 99997          | KRISTIE SMITH<br>WATERWISE VERGE REBATE - K SMITH                              | 31/10/2019 | 500.00   |
| EF125063 | 99997          | AG & PE ROSHER<br>WATERWISE VERGE REBATE - P ROSHER                            | 31/10/2019 | 500.00   |
| EF125064 | 99997          | TINH QUOC IRAN<br>WATERWISE VERGE REBATE - J TRAN                              | 31/10/2019 | 500.00   |
| EF125065 | 99997          | MR K HARPER-MEREDITH<br>WATERWISE VERGE REBATE - K HARPER-SMITH                | 31/10/2019 | 500.00   |
| EF125066 | 99997          | PJ & PA BAKER  | 31/10/2019 | 96.00    |
| EF125067 | 99997          | PRIVATE DRIVING ASSESSMENT - P BAKER<br>MISS JULIE HELEN FORRESTER             | 31/10/2019 | 50.00    |
| EF125068 | 99997          | COMPOST BIN REBATE - J FORRESTER<br>TONY VANGOOL                               | 31/10/2019 | 100.00   |
| EF125069 | 99997          | SENIOR SECURITY SUBSIDY SCHEME<br>CLARE COLLINS                                | 31/10/2019 | 100.00   |
| EF125070 | 99997          | SENIOR SECURITY SUBSIDY SCHEME<br>STEWART MIDDLETON                            | 31/10/2019 | 200.00   |
| EF125071 | 99997          | SENIOR SECURITY SUBSIDY SCHEME<br>MICHAEL BLADES                               | 31/10/2019 | 200.00   |
| EF125072 | 99997          | SENIOR SECURITY SUBSIDY SCHEME<br>PETER HERMET                                 | 31/10/2019 | 200.00   |
| EF125073 | 99997          | SENIOR SECURITY SUBSIDY SCHEME<br>GEORGE MILLS                                 | 31/10/2019 | 100.00   |
|          | 99997          | SENIOR SECURITY SUBSIDY SCHEME<br>HELEN ELLIOTT                                | 31/10/2019 | 200.00   |
|          | 99997          | SENIOR SECURITY SUBSIDY SCHEME<br>BERYL MCINNES                                | 31/10/2019 | 300.00   |
|          | 99997          | SENIOR SECURITY SUBSIDY SCHEME<br>MAUREEN JONES                                | 31/10/2019 | 200.00   |
|          | 99997          | SENIOR SECURITY SUBSIDY SCHEME   |            | 200.00   |
|          |                | STEFAN GOEDECKE<br>SENIOR SECURITY SUBSIDY SCHEME                              | 31/10/2019 |          |
|          | 99997          | RUZA RADIC<br>SENIOR SECURITY SUBSIDY SCHEME                                   | 31/10/2019 | 300.00   |
|          | 99997          | NANCY RAE<br>SENIOR SECURITY SUBSIDY SCHEME                                    | 31/10/2019 | 90.00    |
| EF125080 | 99997          | MELINDA GRONDAL<br>GRANTS, DONATIONS & REFUNDS                                 | 31/10/2019 | 500.00   |
| EF125081 | 99997          | ANDREW AGNEW<br>GRANTS, DONATIONS & REFUNDS                                    | 31/10/2019 | 250.00   |
| EF125082 | 99997          | ZURICH AUSTRALIAN INSURANCE LTD<br>EXCESS FOR CLAIM NUMBER : 638029823         | 31/10/2019 | 1,000.00 |
| EF125083 | 99997          | SCOUTS WA - BIBRA LAKE ROVERS CREW<br>DONATION TOWARDS QUIZ NIGHT FOR BIBRA LA | 31/10/2019 | 200.00   |
| EF125084 | 99997          | MAUREEN KAVANAGH<br>WATERWISE VERGE REBATE - M KAVANAGH                        | 31/10/2019 | 165.30   |
| EF125085 | 99997          | KATIE DOYLE  | 31/10/2019 | 50.00    |
| EF125086 | 99997          | COMPOST BIN REBATE - K DOYLE<br>CITY OF WANNEROO                               | 31/10/2019 | 1,332.55 |
| EF125087 | 99997          | LSL LIABILITY CLAIM - DALE MARTIN GILLIAN SAUNDERS                             | 31/10/2019 | 12.50    |
|          |                | BIRD BATH REBATE - GILLIAN SAUNDERS<br>NATALIE EVANS                           | 31/10/2019 | 500.00   |
| EF125088 | 99997          |  | 51/10/2015 | 000.00   |
|          | 99997<br>99997 | NATERVISE VERGE REBATE N EVANS<br>ROBERTA BUNCE                                | 31/10/2019 | 51.60    |

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| Payment<br>Ref. | Account No. | Account/Payee  | Date       | \$ Value |
|-----------------|-------------|--|------------|----------|
| EF125091        | 99997       | COCKBURN YOUTH FUND - BEACH CLEAN UP<br>MUHAMMAD FAKHARI BIN JAFFAR<br>GRANTS, DONATIONS & REFUNDS | 31/10/2019 | 50.00    |
| EF125092        | 99997       | JANDAKOT BUSH FIRE BRIGADE INC.  | 31/10/2019 | 500.00   |
| EF125093        | 99997       | FUEL REDUCTION BURN. COOGEE PRIMARY SCHO<br>JANDAKOT BUSHFIRE BRIGADE REIMBURSEMENT                | 31/10/2019 | 500.00   |
| EF125094        | 99997       | FUEL REDUCTION BURN. GLEN IRIS GOLF CLUB<br>IAN RUSSO  | 31/10/2019 | 45.00    |
| EF125095        | 99997       | COMPOST BIN REBATE<br>ANTHONY ASLETT   | 31/10/2019 | 336.00   |
|                 |             | REFUND REQUEST - A ASLETT  |            |          |
| EF125096        | 99997       | CHLOE LITTLEWOOD<br>REFUND - THE NETS BEST THING   | 31/10/2019 | 140.00   |
| EF125097        | 99997       | CURTIN UNIVERSITY<br>MASTERS OF BUSINESS ADMIN - REPAYMENT   | 31/10/2019 | 4,566.00 |
| EF125098        | 99997       | PETER AND SHARON MURPHY<br>CROSSOVER REBATE - 6 FUCHSIA ROAD                                       | 31/10/2019 | 300.00   |
| EF125099        | 99997       | MICHAEL LUNES  | 31/10/2019 | 300.00   |
| EF125100        | 99997       | CROSSOVER REBATE - 22 SUNDEW ROAD<br>MESKEREM ASHAGRIE   | 31/10/2019 | 300.00   |
| EF125101        | 99997       | CROSSOVER REBATE - 16 CRIDDLE WAY<br>RODNEY CRIDDLE  | 31/10/2019 | 300.00   |
| EF125102        | 99997       | CROSSOVER REBATE - 12 BODELLA GARDENS<br>ANTHONY KNOWLES   | 31/10/2019 | 45.00    |
| EF125103        | 99997       | COMPOST BIN REBATE - ANTHONY KNOWLES<br>HEATHER ROGERS   | 31/10/2019 | 50.00    |
|                 |             | COMPOST BIN REBATE HEATHER ROGERS  |            |          |
| EF125104        | 99997       | SHANNON NICHOLAS<br>LHD YOUTH JUSTICE PETTY CASH REIMBURSEME                                       | 31/10/2019 | 61.98    |
| EF125105        | 99997       | REGINALD MEEHAN-SMITH<br>COMPOST BIN REBAT R MEEHAN-SMITH  | 31/10/2019 | 45.00    |
| EF125106        | 99997       | NIYONIZERA KARABONA<br>COMPOST BIN REBATE - N KARABONA   | 31/10/2019 | 50.00    |
| EF125107        | 99997       | ALANA GALLAGHER  | 31/10/2019 | 50.00    |
| EF125108        | 99997       | COMPOST BIN REBATE - ALANA GALLAGHER<br>JESSICA WIDENBAR   | 31/10/2019 | 50.00    |
| EF125109        | 99997       | GRANTS, DONATIONS & REFUNDS<br>PETER BIRCH   | 31/10/2019 | 5,286.34 |
| EF125110        | 99997       | PEN FEE C087 REFUND<br>DAVID SEWELL  | 31/10/2019 | 45.00    |
| EF125111        | 99997       | SENIOR SECURITY SUBSIDY SCHEME<br>KATHERINE FERGUSON   | 31/10/2019 | 200.00   |
|                 |             | SENIOR SECURITY SUBSIDY SCHEME   |            |          |
| EF125112        | 99997       | JANET VLYMINCK<br>SENIOR SECURITY SUBSIDY SCHEME   | 31/10/2019 | 200.00   |
| EF125113        | 99997       | CAROLYN RAINEY<br>SENIOR SECURITY SUBSIDY SCHEME   | 31/10/2019 | 120.00   |
| EF125114        | 99997       | CARMELO ZAGARI<br>SENIOR SECURITY SUBSIDY SCHEME   | 31/10/2019 | 200.00   |
| EF125115        | 99997       | WILLIAM DELAFORCE  | 31/10/2019 | 200.00   |
| EF125116        | 99997       | SENIOR SECURITY SUBSIDY SCHEME<br>BRUCE UTTLEY   | 31/10/2019 | 300.00   |
| EF125117        | 99997       | SENIOR SECURITY SUBSIDY SCHEME<br>ELIZABETH MEYERKORT  | 31/10/2019 | 200.00   |
| EF125118        | 99997       | SENIOR SECURITY SUBSIDY SCHEME<br>ELIZABETH MCKIE  | 31/10/2019 | 200.00   |
|                 | 99997       | SENIOR SECURITY SUBSIDY SCHEME   |            |          |
| EF125119        |             | JOHN WOOD<br>SENIOR SECURITY SUBSIDY SCHEME  | 31/10/2019 | 300.00   |
| EF125120        | 99997       | COOGEE BEACH CARAVAN RESORT<br>LOWER CHTTERING - TOODYAY ON THE 19/9/1                             | 31/10/2019 | 75.00    |
| EF125121        | 99997       | NAYDENE MUTCH<br>1ST PRIZE AWARDED FOR THE BEST STALL AT   | 31/10/2019 | 200.00   |
| EF125122        | 99997       | FREMANTLE CHRISTIAN COLLEGE<br>DONATIONS TO SCHOOLS  | 31/10/2019 | 418.00   |
| EF125123        | 99997       | COCKBURN BASKETBALL ASSOCIATION  | 31/10/2019 | 4,400.00 |
| EF125124        | 99997       | MCWG 2019/8585215<br>SPANISH CLUB WA INC   | 31/10/2019 | 700.00   |
| EF125125        | 99997       | GRANTS, DONATIONS & REFUNDS<br>SPEARWOOD DALMATINAC SPORT AND COMMUNITY                            | 31/10/2019 | 5,042.93 |
| EF125126        | 99997       | MAJOR CAPITAL WORKS FENCE PROJECT<br>EMIL HOVANE-ITALIANO  | 31/10/2019 | 350.00   |
|                 |             | DONATION - YOUTH ARTS ASSISTANCE   |            |          |
| EF125127        | 99997       | HARMONY PRIMARY SCHOOL P&C<br>SMALL EVENTS SPONSORSHIP   | 31/10/2019 | 3,000.00 |
| EF125128        | 99997       | HARVEST LAKES RESIDENTS ASSOCIATION<br>SMALL EVENTS SPONSORSHIP                                    | 31/10/2019 | 3,000.00 |
| EF125129        | 99997       | HARSHITA SHARMA<br>DONATION - YOUTH ACADEMIC ASSISTANCE  | 31/10/2019 | 350.00   |
| EF125130        | 99997       | FISH ARMY WA INC   | 31/10/2019 | 1,346.00 |
| EF125131        | 99997       | SMALL EVENTS SPONSORSHIP<br>TOP OF THE STAIRS  | 31/10/2019 | 720.00   |
| EF125132        | 99997       | ONE OFF PERFORMER AT SPRING<br>SPARE PARTS PUPPET THEATRE  | 31/10/2019 | 2,420.00 |
| EF125133        | 99997       | ONE OFF PAYMENT FOR ENTERTAINMENT AT<br>RE & GP SMITH  | 31/10/2019 | 129.77   |
|                 |             | REFUND REQUEST - E RILEY   |            |          |
| EF125134        | 99997       | STEVEN CARRABS<br>COMPOST BIN REBATE - STEVEN CARRABS  | 31/10/2019 | 50.00    |
| EF125135        | 99997       | CSDAOFFICIAL DEPARTMENTAL RECEIPTS AND P   | 31/10/2019 | 229.68   |



| Payment<br>Ref. | Account No. | Account/Payee   | Date       | \$ Value  |
|-----------------|-------------|---|------------|-----------|
| EF125136        | 99997       | DEPARTMENT OF HUMAN SERVICES # 180101410<br>COCKBURN SES REIMBURSEMENT        | 31/10/2019 | 750.93    |
| EF125137        | 99997       | COCKBURN SES REIMBURSEMENT<br>MARY O'SULLIVAN                                 | 31/10/2019 | 375.02    |
| EF125138        | 99997       | WATERWISE VERGE INCENTIVE SCHEME<br>ANNE MARLIAC                              | 31/10/2019 | 500.00    |
| EF125139        | 99997       | WATERWISE VERGE INCENTIVE SCHEME<br>TRACEY COUSENS                            | 31/10/2019 | 369.83    |
| EF125140        | 99997       | WATERWISE VERGE REBATE T COUSENS<br>ALAN ROBERTSON                            | 31/10/2019 | 50.00     |
| EF125141        | 99997       | COMPOST BIN REBATE - ALAN ROBERTSON<br>CALIDA TACKEN                          | 31/10/2019 | 50.00     |
| EF125142        | 99997       | COMPOST BIN REBATE - CALIDA TACKEN DANE GRIMMOND                              | 31/10/2019 | 300.00    |
|                 |             | CROSSOVER CONTRIBUTION 8 WOOLWICH WAY   |            |           |
| EF125143        | 99997       | KIM EDWARDS<br>CROSSOVER REBATE 4 VOYAGEURS WAY                               | 31/10/2019 | 300.00    |
| EF125144        | 99997       | WICKRAMAARACHCHIGE WICKRAMARATHNE<br>CROSSOVER CONTRIBUTION 12 DEPTFORD STREE | 31/10/2019 | 300.00    |
| EF125145        | 99997       | GAIL RICHARSON<br>BIRD BATH REBATE - GAIL RICHARDSON                          | 31/10/2019 | 30.00     |
| EF125146        | 99997       | SARA CULVERHOUSE<br>BIRD BATH REBATE - SARA CULVERHOUSE                       | 31/10/2019 | 18.00     |
| EF125147        | 99997       | PHYLLIS MARTIN<br>UNSPENT HOME CARE FUNDS - PHYLLIS MARTIN                    | 31/10/2019 | 541.58    |
| EF125148        | 99997       | MELISSA BRYSON  | 31/10/2019 | 22.50     |
| EF125149        | 99997       | REFUND OF SPECTATOR PASS<br>HINAL GIRDHAR                                     | 31/10/2019 | 300.00    |
| EF125150        | 99997       | CROSSOVER REBATE - 12 WOOLWICH WAY<br>JANDAKOT BUSHFIRE BRIGADE               | 31/10/2019 | 181.82    |
| EF125151        | 99997       | INVOICE 290 SOUTH COOGEE BUSHFIRE BRIGADE                                     | 31/10/2019 | 523.76    |
| EF125152        | 99997       | INVOICE NO. 111019 - 001<br>CHARLES THOMAS ALSOP                              | 31/10/2019 | 488.66    |
| EF125153        | 99997       | WATERWISE VERGE INCENTIVE SCHEME<br>MR SC & MRS S MIRCO                       | 31/10/2019 | 750.00    |
| EF125154        | 99997       | WATERWISE VERGE INCENTIVE SCHEME<br>CHARLES ROBBINS                           | 31/10/2019 | 34.98     |
|                 |             | BIRD BATH REBATE - C ROBBINS  |            |           |
| EF125155        | 99997       | AOIFE AND CAMERON HAYES<br>COMPOST BIN REBATE - AOIFE HAYES                   | 31/10/2019 | 50.00     |
| EF125156        | 99997       | RICHARD & RHONDA ZANDVLIET<br>R AND R ZANDVLLEIT PEN E169 REFUND              | 31/10/2019 | 2,681.00  |
| EF125157        | 99997       | BEAUCHAMP NOMINEES & FOBBING HALL<br>FNAL INTEREST PAYMENT - DCA10 RESERVE    | 31/10/2019 | 1,254.17  |
| EF125158        | 99997       | MR ERROL J HASSETT<br>WATERWISE VERGE INCENTIVE SCHEME - HASSE                | 31/10/2019 | 500.00    |
| EF125159        | 99997       | CATHERINE WHITTEN<br>INVOICE 149  | 31/10/2019 | 270.00    |
| EF125160        | 99997       | JOEL PEMBER - FINE FOOD WA  | 31/10/2019 | 50.00     |
| EF125161        | 99997       | REFUND OVERCHARGE JOEL PEMBER<br>COOPER & JONES PLUMBING PTY LTD              | 31/10/2019 | 392.70    |
| EF125162        | 99997       | INVOICE 305105<br>SHU HAO LOW   | 31/10/2019 | 81.00     |
| EF125163        | 99997       | REFUND REQUEST ARC - SHU HAO LOW<br>AMIT GANDHI                               | 31/10/2019 | 140.89    |
| EF125164        | 10047       | CONTRACT 2019 LOCAL GOVERNMENT ELECTIONS<br>ALINTA ENERGY                     | 31/10/2019 | 12,365.60 |
| EF125165        | 11794       | NATURAL GAS & ELECTRCITY SUPPLY<br>SYNERGY                                    | 31/10/2019 | 34,077.66 |
|                 | 12025       | ELECTRICITY USAGE/SUPPLIES<br>TELSTRA CORPORATION                             |            |           |
| EF125166        |             | COMMUNICATIONS SERVICES   | 31/10/2019 | 17,542.18 |
| EF125167        | 99996       | PORTSTONE INVESTMENTS PTY LTD<br>RATES REFUND                                 | 31/10/2019 | 70.35     |
| EF125168        | 99996       | CARCIONE NOMINEES PTY LTD<br>RATES REFUND                                     | 31/10/2019 | 56.65     |
| EF125169        | 99996       | NATALIA CLAIRE CRABBE<br>RATES REFUND   | 31/10/2019 | 42.50     |
| EF125170        | 99996       | MALLISON REAL ESTATE<br>RATES REFUND  | 31/10/2019 | 492.91    |
| EF125171        | 99996       | COCKBURN CENTRAL PROPERTY EXECUTIVES<br>RATES REFUND                          | 31/10/2019 | 373.73    |
| EF125172        | 99996       | MOD PROPERTY GROUP  | 31/10/2019 | 1,921.68  |
| EF125173        | 99996       | RATES REFUND<br>JOSHUA SPECA  | 31/10/2019 | 2,078.67  |
| EF125174        | 99996       | RATES REFUND<br>FRASERS PROPERTY  | 31/10/2019 | 11,579.13 |
| EF125175        | 99996       | RATES REFUND<br>KIM TERESE KIEPE  | 31/10/2019 | 20.00     |
| EF125176        | 99996       | RATES REFUND<br>CHRISTOPHER PLATT   | 31/10/2019 | 373.08    |
| EF125177        | 99996       | RATES REFUND<br>ZHAO  | 31/10/2019 | 1,798.25  |
| EF125178        | 99996       | NATES REFUND<br>NATHANIEL MOTAS   | 31/10/2019 | 387.46    |
|                 |             | RATES REFUND  |            |           |
| EF125179        | 99996       | STOCKLAND WA DEVELOPMENT PTY LTD<br>RATES REFUND                              | 31/10/2019 | 1,609.74  |
| EF125180        | 99996       | JANET ANNE OLIJINK  | 31/10/2019 | 15.00     |

| EF125182             | 99996 | RATES REFUND  |                        |                          |
|----------------------|-------|---|------------------------|--------------------------|
| EF125182             | 99996 |   |                        |                          |
|                      |       | JOSHUA KUCAN  | 31/10/2019             | 150.00                   |
|                      | 99996 | RATES REFUND<br>KIRILEE P KING  | 31/10/2019             | 1,569.21                 |
| EF125183             |       | RATES REFUND  | 011102010              | 1,000.21                 |
|                      | 10747 | IINET LIMITED   | 31/10/2019             | 953.62                   |
| EF125184             | 11759 | INTERNET SERVICES   | 24/40/2040             | 50 020 42                |
| EF125104             | 11758 | WATER CORP<br>WATER USAGE / SUNDRY CHARGES  | 31/10/2019             | 56,930.42                |
| EF125185             | 10152 | AUST SERVICES UNION   | 31/10/2019             | 1,089.70                 |
| EF125186             | 10154 | PAYROLL DEDUCTIONS<br>AUSTRALIAN TAXATION OFFICE                                  | 31/10/2019             | 448,420.00               |
| 21123100             | 10134 | PAYROLL DEDUCTIONS  | 51/10/2015             | 440,420.00               |
| EF125187             | 10305 | CHILD SUPPORT AGENCY  | 31/10/2019             | 2,562.63                 |
| EF125188             | 11001 | PAYROLL DEDUCTIONS<br>LOCAL GOVERNMENT RACING & CEMETERIES EMPLOYEES UNION LGRCEU | 31/10/2019             | 102.50                   |
| 21 125100            | 11001 | PAYROLL DEDUCTIONS  | 51/10/2015             | 102.00                   |
| EF125189             | 11857 | CHAMPAGNE SOCIAL CLUB   | 31/10/2019             | 466.00                   |
| EE125100             | 11860 | PAYROLL DEDUCTIONS  | 21/10/2010             | 14.00                    |
| EF125190             | 11800 | 45S CLUB<br>PAYROLL DEDUCTIONS  | 31/10/2019             | 14.00                    |
| EF125191             | 19726 | HEALTH INSURANCE FUND OF WA   | 31/10/2019             | 1,526.95                 |
| EF125192             | 27859 | PAYROLL DEDUCTIONS  | 31/10/2019             | 10 625 00                |
| EF125192             | 27039 | PRO1 SECURITY PTY LTD<br>SECURITY SERVICES  | 31/10/2019             | 19,635.00                |
| EF125193             | 27874 | SMARTSALARY   | 31/10/2019             | 13,699.77                |
| EF125194             | 88888 | SALARY PACKAGING/LEASING ADMINISTRATION<br>SASA VUKELIC                           | 31/10/2019             | 1,000.00                 |
| EF125154             | 00000 | BOND REFUND   | 31/10/2019             | 1,000.00                 |
|                      |       | TOTAL OF 778 EFT PAYMENTS   |                        | 10,841,482.10            |
|                      |       | LESS CANCELLED PAYMENTS:  |                        |                          |
| EF123787             |       | PAYCLEAR SERVICES PTY LTD   | 2/10/2019              | -543,683.38              |
| EF124253<br>EF124316 |       | RONALD ADDISON<br>AMY BUCKINGHAM  | 7/10/2019<br>7/10/2019 | -300.00<br>-300.00       |
| EF124364             |       | TATE EVANS  | 7/10/2019              | -400.00                  |
| EF124294             |       | HAMMOND PARK PRIMARY SCHOOL   | 7/10/2019              | -425.00                  |
| EF124208             |       | THE PLAY WORKS  | 7/10/2019              | -15,137.79               |
| EF124384             |       | JONATHAN HUNTER   | 9/10/2019              | -75.00                   |
|                      |       | PAYMENT LIST TOTAL  |                        | 10,281,160.93            |
|                      |       | BANK FEES AND CREDIT CARD PAYMENTS:   |                        |                          |
|                      |       | BANK FEES<br>MERCHANT FEES COC  |                        | 20.16<br>10,564.88       |
|                      |       | MERCHANT FEES MARINA  |                        | 133.62                   |
|                      |       | MERCHANT FEES ARC   |                        | 2,356.34                 |
|                      |       | MERCHANT FEES VARIOUS OUT CENTRES   |                        | 1,041.34                 |
|                      |       | NATIONAL BPAY CHARGE  |                        | 6,719.36                 |
|                      |       | RTGS/ACLR FEE<br>NAB TRANSACT FEE   |                        | 936.50                   |
|                      |       | MERCHANDISE / OTHER FEES  |                        | 330.30                   |
|                      |       | CBA CREDIT CARD PAYMENT   |                        | 100,145.68               |
|                      |       | PAYROLL PAYMENTS:   |                        | 121,917.88               |
|                      |       | COC29/09/19 Pmt 000146381296 City of Cockburn                                     | 2/10/2019              | 1,367,078.96             |
|                      |       | COC13/10/19 Pmt 000147226429 City of Cockburn                                     | 16/10/2019             | 1,402,945.89             |
|                      |       | COC17/10/19 Pmt 000147331107 City of Cockburn                                     | 17/10/2019             | 1,252.57                 |
|                      |       | COC18/10/19 Pmt 000147528341 City of Cockburn                                     | 22/10/2019             | 5,622.33                 |
|                      |       | COC25/10/19 Pmt 000148091708 City of Cockburn                                     | 30/10/2019             | 1,412,878.55             |
|                      |       | COC31/10/19 Pmt 000148178688 City of Cockburn                                     | 31/10/2019             | 1,576.54<br>4,191,354.84 |
|                      |       | TOTAL PAYMENTS  |                        | 14,594,433.65            |



| ow Labels                            | Sum of FIN.Transaction Amount |
|--------------------------------------|-------------------------------|
| ALEXANDRA K MORTON                   | 247                           |
| ALISON WATERS                        | 854.8                         |
| ANDREW LEFORT                        | 560.4                         |
| ANTON LEES                           | 1313.2                        |
| ASANKA VIDANAGE                      | 768                           |
| CASSANDRA COOPER                     | 52                            |
| CHERIE CABLE                         | 759.8                         |
| CHRISTOPHER BEATON                   | 1180.7                        |
| CLIFF MCKINLEY                       | 3940.4                        |
| COLLEEN MILLER                       | 107                           |
| COURTNEE THOMSON                     | 18912.8                       |
| DEAN BURTON                          | 50                            |
| KAROLINE JAMIESON                    | 1711.6                        |
| LEAH NAPIER                          | 1971.6                        |
| LINDA SEYMOUR                        | 3576.9                        |
| LINDA WALKER                         | 1051.4                        |
| MARIE LA FRENAIS                     | 309.0                         |
| MICHAEL EMERY                        | 50                            |
| MIJALCE DANILOV                      | 1                             |
| MIRANDO RADJA                        | 1170.4                        |
| MISS JESSICA DONALD                  | 1984.3                        |
| MR ANTONIO NATALE                    | 1041.0                        |
| MR BRETT FELLOWS                     | 3441.                         |
| MR BRETT MCEWIN                      | 1704.4                        |
| MR C MACMILLAN                       | 1704.                         |
| MR CHARLES SULLIVAN                  | 1663.2                        |
| MR CLIFFORD RYAN                     | 1005.                         |
| MR CLIVE J CROCKER                   | 1415.                         |
|                                      |                               |
| MR DANIEL ARNDT<br>MR DONALD M GREEN | 857.                          |
| MR GLEN WILLIAMSON                   |                               |
|                                      | 1875.8                        |
| MR GLENN PETHICK                     |                               |
| MR MICHAEL HAYNES                    | 302.4                         |
| MR NICHOLAS JONES                    | 93.1                          |
| MR PAUL HOGAN                        | 75                            |
| MR PAUL J DE BRUIN                   | 1262.3                        |
| MR S ATHERTON                        | 619.7                         |
| MR S PALMER                          | 1618.3                        |
| MR STEPHEN G CAIN                    | 63.                           |
| MR TRAVIS MOORE                      | 769.4                         |
| MRS GLORIA ASKANDER                  | 1026.                         |
| MRS JULIE MCDONALD                   | 1915.                         |
| MRS KIM HUNTER                       | 1905.                         |
| MRS S SEYMOUR-EYLES                  | 3933.                         |
| MRS SANDRA TAYLOR                    | 1194.                         |
| MRS SARAH KAHLE                      | 597.8                         |
| MS BARBARA FREEMAN                   | 156.                          |
| MS CAROLINE LINDSAY                  | 848.                          |
| MS GAIL M BOWMAN                     | 128.0                         |
| MS JILL ZUMACH                       | 13                            |
| MS MICHELLE CHAMPION                 | 1067                          |
| MS NICOLA JANE LEDGER                | 701.0                         |
| MS NICOLE CAMARDA                    | 933.1                         |
| MS PENELOPE PRICE                    | 3978.                         |
| MS SAMANTHA BARON                    | 61.                           |
| MS SAMANTHA STANDISH                 | -1820.2                       |
| MS SANDRA EDGAR                      | 775.2                         |
| MS SIMONE SIEBER                     | 2266.2                        |
| STEVEN JOHN ELLIOT                   | 1302.0                        |
| STUART DOWNING                       | 4822.3                        |
| rand Total                           | 100145.6                      |

| OCTOBER BREAKDOWN - STEPHEN CAIN |        |                |                          |
|----------------------------------|--------|----------------|--------------------------|
| MR STEPHEN G CAIN                | Amount | Account Number | Narration                |
| 115 GROUNDHOUSE PTY L            | 9.00   | GL116-6256     | Mtg with Cr Kirkwood     |
| CITY OF PERTH PARKING-           | 13.73  | GL116-6304     | Parking PCA Breakfast    |
| CPP STATE LIBRARY                | 4.04   | GL116-6304     | Parking Showcase         |
| SECURE PARKING - COLLI           | 11.27  | GL116-6304     | Parking Mtg with lawyers |
| SECURE PARKING FORTE             | 19.48  | GL116-6304     | Parking Mtg Jason Pugh   |
| TOWN OF CAMBRIDGE                | 5.80   | GL116-6304     | Secure Parking - Colli   |
| Total                            | 63.32  |                |                          |



### 15.2 (2019/MINUTE NO 0241) STATEMENT OF FINANCIAL ACTIVITY AND ASSOCIATED REPORTS - OCTOBER 2019

Author(s)N MauricioAttachments1. Statement of Financial Activity - October 2019

# RECOMMENDATION

That Council:

- (1) adopt the Statement of Financial Activity and associated reports for October 2019, as attached to the Agenda; and
- (2) amend the 2019-2020 Municipal Budget in accordance with the detailed schedule attached as follows:

| Revenue  | 1,462,176 | Increase |
|--|-----------|----------|
| Operating Expenditure                          | 466,340   | Increase |
| Capital Expenditure                            | 815,426   | Increase |
| Transfers from Reserves                        | 159,590   | Increase |
| Transfers to Reserves                          |           | Increase |
| Net impact on closing Municipal budget surplus | Nil       |          |

# TO BE CARRIED BY AN ABSOLUTE MAJORITY OF COUNCIL

### **COUNCIL DECISION**

MOVED Cr C Stone SECONDED Cr M Separovich

That the recommendation be adopted.

# CARRIED BY ABSOLUTE MAJORITY OF COUNCIL 9/0

### Background

Local Government (Financial Management) Regulations 1996 prescribe that a Local Government is to prepare each month a Statement of Financial Activity.

Regulation 34(2) requires the Statement of Financial Activity to be accompanied by documents containing:-

- 1. Details of the composition of the closing net current assets (less restricted and committed assets);
- 2. Explanation for each material variance identified between YTD budgets and actuals; and



3. Any other supporting information considered relevant by the Local Government.

Regulation 34(4)(a) prescribes that the Statement of Financial Activity and accompanying documents be presented to Council within two months after the end of the month to which the statement relates. The regulations require the information reported in the statement to be shown either by nature and type, statutory program or business unit. The City chooses to report the information according to its organisational business structure, as well as by nature and type. Local Government (Financial Management) Regulations - Regulation 34 (5) states "Each financial year, a Local Government is to adopt a percentage or value, calculated in accordance with the AAS, to be used in statements of financial activity for reporting material variances."

This regulation requires Council to annually set a materiality threshold for the purpose of disclosing budget variances within monthly financial reporting and Council adopted at the July 2019 meeting to set a materiality threshold of \$300,000 for the 2019-2020 financial year. Detailed analysis of budget variances is an ongoing exercise, with necessary budget amendments either submitted to Council each month via this standing agenda item or included in the City's mid-year budget review, as required by legislation.

### Submission

N/A

### Report

### **Opening Surplus**

The opening surplus position brought forward from 2018-19 is currently \$12.50 million (subject to final audit). This includes \$8.78 million of municipal funding committed to carried forward works and projects. The remaining \$3.72 million is the uncommitted surplus, which is now \$1.72 million over the \$2.0 million surplus forecast in the 2019-2020 adopted budget. \$1.63 million of this was previously transferred to the Major Buildings Reserve (in line with Council policy to transfer such funds to reserves). The additional \$88k and any other change resulting from audit will be addressed once the 2018-19 audit is complete.

### Closing Surplus

The City's actual closing surplus position for the month of \$104.52 million was \$7.52 million up on the YTD budget. The reported surplus is a large number at the start of each year, due to the inclusion of the annual rates revenue in the month of July. It then progressively reduces during the year as the City delivers its programs and services. The YTD

budget variance in the surplus reflects the sum of all budget variances across the operating and capital programs as further detailed in this report.

The 2019-2020 revised budget is currently showing a closing surplus of \$67,246 (up from \$12,771 in the adopted budget).

# **Operating Revenue**

Operating revenue of \$124.55 million was over the YTD budget by \$1.18 million. A significant portion of the City's operating revenue is brought to account in July each year upon the issue of the annual rates notices. The remaining revenue, largely comprising service fees, operating grants, contributions and interest earnings, flows relatively uniformly over the remainder of the year.

The following table summarises the operating revenue budget performance by nature and type:

| Nature or Type<br>Classification               | Actual<br>Revenue<br>\$M | Revised<br>Budget<br>YTD<br>\$M | Variance<br>to Budget<br>\$M | FY<br>Revised<br>Budget<br>\$M |
|--|--------------------------|---------------------------------|------------------------------|--------------------------------|
| Rates  | 104.77                   | 104.62                          | 0.14                         | 105.62                         |
| Specified Area Rates                           | 0.56                     | 0.52                            | 0.05                         | 0.56                           |
| Fees and Charges                               | 13.00                    | 12.03                           | 0.97                         | 29.30                          |
| Operating Grants and Subsidies                 | 3.46                     | 3.74                            | (0.28)                       | 12.49                          |
| Contributions,<br>Donations,<br>Reimbursements | 0.54                     | 0.48                            | 0.06                         | 1.34                           |
| Interest Earnings                              | 2.23                     | 1.99                            | 0.24                         | 5.14                           |
| Total  | 124.55                   | 123.37                          | 1.18                         | 154.45                         |

The material variance identified for the month included:

- Fees and Charges (\$0.97 million above YTD budget)
  - The City has recognised forfeited performance and defect liability period bonds totalling \$0.43 million during the month.

**Operating Expenditure** 



Operating expenditure of \$48.62 million was under the YTD budget by \$3.49 million.

The following table shows the operating expenditure budget variance at the nature and type level. The internal recharging credits reflect the amount of internal costs capitalised against the City's assets:

| Nature or Type<br>Classification | Actual<br>Expenses<br>\$M | Revised<br>Budget<br>YTD<br>\$M | Variance<br>to<br>Budget<br>\$M | FY<br>Revised<br>Budget<br>\$M |
|----------------------------------|---------------------------|---------------------------------|---------------------------------|--------------------------------|
| Employee Costs -<br>Direct       | 18.43                     | 19.81                           | (1.39)                          | 57.41                          |
| Employee Costs -<br>Indirect     | 0.28                      | 0.33                            | (0.05)                          | 1.58                           |
| Materials and<br>Contracts       | 12.56                     | 14.73                           | (2.17)                          | 41.28                          |
| Utilities                        | 1.73                      | 1.90                            | (0.17)                          | 5.72                           |
| Interest Expenses                | 0.39                      | 0.42                            | (0.02)                          | 2.28                           |
| Insurances                       | 1.66                      | 1.03                            | 0.63                            | 1.56                           |
| Other Expenses                   | 2.62                      | 2.71                            | (0.09)                          | 9.48                           |
| Depreciation (non-<br>cash)      | 11.25                     | 11.25                           | (0.00)                          | 33.71                          |
| Amortisation (non-<br>cash)      | 0.38                      | 0.38                            | 0.00                            | 1.14                           |
| Internal Recharging-<br>CAPEX    | (0.69)                    | (0.46)                          | (0.23)                          | (1.57)                         |
| Total                            | 48.62                     | 52.11                           | (3.49)                          | 152.60                         |

- Employee Costs Direct (\$1.39 million under YTD budget):
  - There were no material variances identified, with most business units under their YTD budgets.
- Material and Contracts (\$2.17 million under YTD budget):
  - Parks maintenance was showing an under spend of \$0.28 million, contracting from an under spend of \$0.58 million last month.



- Environmental management was reporting an underspend of \$0.34 million, mainly due to the Roe 8 land rehabilitation project (under by \$0.21 million).
- Recreation and Community Safety were under spent by \$0.43 million at month's end, with the Cockburn ARC contributing \$0.28 million to this result.
- Community Development Services were \$0.40 million under YTD budget with the most significant contributor being Aged and Disabled Services at \$0.18 million under.
- Insurances (\$0.63 million over YTD budget):
  - This result was caused by the second instalment payment for LGIS scheme insurances coming in one month ahead of budget (timing issue).

## Capital Expenditure

The City's adopted capital budget of \$43.38 million has increased to \$70.96 million, primarily due to the addition of carried forward works and projects.

At the end of the month, the City had actual spending of \$7.71 million against a YTD budget of \$11.88 million (\$4.17 million under budget).

| Asset Class               | YTD<br>Actuals<br>\$M | YTD<br>Budget<br>\$M | YTD<br>Variance<br>\$M | Revised<br>Budget<br>\$M | Commit<br>Orders<br>\$M |
|---------------------------|-----------------------|----------------------|------------------------|--------------------------|-------------------------|
| Roads Infrastructure      | 1.07                  | 1.05                 | (0.02)                 | 25.59                    | 4.78                    |
| Drainage                  | 0.32                  | 0.40                 | 0.08                   | 2.32                     | 0.15                    |
| Footpaths                 | 0.47                  | 0.32                 | (0.15)                 | 2.13                     | 0.37                    |
| Parks Infrastructure      | 2.17                  | 2.56                 | 0.39                   | 12.01                    | 2.03                    |
| Landfill Infrastructure   | 0.17                  | 0.22                 | 0.05                   | 0.56                     | 0.14                    |
| Freehold Land             | 0.00                  | 2.50                 | 2.50                   | 2.50                     | 0.00                    |
| Buildings                 | 1.76                  | 1.93                 | 0.17                   | 17.08                    | 2.47                    |
| Furniture & Equipment     | 0.02                  | 0.03                 | 0.01                   | 0.03                     | 0.01                    |
| Information<br>Technology | 0.31                  | 1.14                 | 0.83                   | 2.13                     | 0.56                    |
| Plant & Machinery         | 1.10                  | 1.55                 | 0.45                   | 5.23                     | 1.91                    |
| Marina Infrastructure     | 0.31                  | 0.17                 | (0.14)                 | 1.39                     | 0.41                    |

The following table details this budget variance by asset class:



| Asset Class | YTD     | YTD    | YTD      | Revised | Commit |
|-------------|---------|--------|----------|---------|--------|
|             | Actuals | Budget | Variance | Budget  | Orders |
|             | \$M     | \$M    | \$M      | \$M     | \$M    |
| Total       | 7.71    | 11.88  | 4.17     | 70.96   | 12.82  |

Significant project budget variances recorded for the month are detailed below:

- Freehold Land (under by \$2.50 million)
  - The purchase of land for the construction of Verde Drive and Prinsep Road is behind the YTD budget setting by \$2.50 million. This purchase will not result in any freehold landholding for the City (to become road reserve belonging to the Crown). Accordingly, this will be retreated as a nonoperating expense item in the budget.
- Buildings Infrastructure (under by \$0.74 million):
  - The recently completed Lakelands Reserve Hockey Facility and Clubrooms is showing an unfavourable budget variance of \$0.30 million against its total budget of \$6.5 million. General underspends across the other building projects more than offset this result at month's end.
- Information Technology (under by \$0.83 million):
  - Various software and technology infrastructure projects were collectively \$0.64 million under the YTD budget.
  - The CCTV construction program was \$0.19 million under YTD budget
- Plant and Machinery (under by \$0.45 million):
  - The light fleet replacement program is trailing the YTD budget by \$0.40 million.

# Capital Funding

Capital funding sources are highly correlated to capital spending, the sale of assets and the rate of development within the City (determining developer contributions received). No material variances were identified for the month.

# Reserve Transfers

 Transfers from reserves of \$13.46 million were \$1.96 million under YTD budget.



- Reserve transfers for capital works projects were collectively \$4.289 million below YTD budget.
- The transfer from reserves of the advance FAGS payment received last year is causing a \$2.12 million budget variance. This will be adjusted against revenue in due course.
- Transfers to financial reserves of \$4.07 million were on track against the YTD budget of \$4.02 million, with no material variances being identified.

# Cash and Investments

The closing cash and financial investment holding at month's end totalled \$213.82 million, up from \$207.45 million the previous month due to the timing of the second rates instalment. \$133.49 million of this was held in the City's financial reserves (slightly down on \$136.62 million last month). The remaining \$62.40 million represented available funding to cover operational requirements over the 2019-2020 financial year.

## Investment Performance, Ratings and Maturity

The cash rate was most recently cut by the Reserve Bank of Australia (RBA) at its October meeting to a record low of 0.75 per cent. The statement issued with the decision indicated the RBA's expectation that an extended period of low interest rates is needed in order to assist the nation achieve full employment and hit inflation targets. The RBA Governor has since stated that a cash rate of 0.25% would be the lowest it would cut to, before considering quantitative easing measures (introduction of new money into the economy through the purchase of government bonds). Markets are now starting to price another two rate cuts by June 2020, which will a negative impact on the City's interest revenue for 2019-2020. The budgeted \$4.4 million in interest revenue is likely to be revised downwards by up to \$0.5 million during the mid-year budget review.

The City's investment portfolio yielded a weighted annualised return of 2.08 percent for the month (down from 2.19% last month and 2.27% the month before). This outperformed the City's target rate of 2.10 percent (RBA cash rate of 0.75 percent plus 1.10 percent performance margin) by 0.23 percent. Interest earnings on the investment portfolio were \$1.59 million, outperforming the YTD budget by \$0.19 million. This outperformance position is expected to deteriorate as the year progresses due to lower reinvestment interest rates.

The City's surplus funds are invested in term deposit (TD) products placed with highly rated APRA (Australian Prudential Regulation



Authority) regulated Australian and foreign owned banks. All current investments held are compliant with what's allowed under Council's Investment Policy, other than those made under previous policy and statutory provisions and since grandfathered by updated legislation. Specifically, these are Australian reverse mortgage funds having a current face value of \$2.575 million and book value of \$1.0 million (net of \$1.57million impairment provision previously required by audit). These continue to pay attractive interest coupons and slowly return capital (\$0.425 million returned to date from the original \$3.0 million investment).

The City's TD investments fall within the following Standard and Poor's short term risk rating categories. During the month, the A-2 holding increased slightly from 55.0 percent to 55.7 percent. This remains within the policy limit of 60 percent, with all other policy compliance requirements also being met by the portfolio:

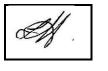




| Category | Item                              | Limit Type | Limit   | Actual | Variance | Test      |
|----------|-----------------------------------|------------|---------|--------|----------|-----------|
| Group    |                                   |            |         |        |          |           |
|          | A1                                | Maximum    | 100.00% | 43.09% | 56.91%   | Compliant |
|          | A2                                | Maximum    | 60.00%  | 55.69% | 4.31%    | Compliant |
|          | Emerald                           | Maximum    | 1.22%   | 1.22%  | 0.00%    | Compliant |
|          | Bendigo and Adelaide Bank Limited | Maximum    | 40.00%  | 7.58%  | 32.42%   | Compliant |

Figure 1: Portfolio allocations compared to Investment Policy limits

Given the negative outlook for future interest rates, the current investment strategy aims to secure the best rate on offer for the longest possible period, subject to cash flow planning and investment policy requirements. The Council's investment policy is also being reviewed in order to take great advantage of higher interest rates being offered by A2 financial institutions. This was presented to the November Delegated Authorities & Policies (DAP) committee meeting



The City's TD investment portfolio duration at the end of the month was 171 days (little changed from 172 days last month). The maturity profile of the City's TD investments is graphically depicted below, showing adequate maturities across the next six months to meet liquidity requirements (at least \$15 million each month):

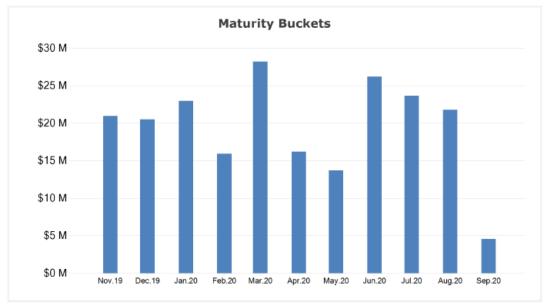


Figure 2: Council Investment Maturity Profile

# Investment in Fossil Fuel Free Banks

At month end, the City held 62 percent of its TD investment portfolio with banks considered non-funders of fossil fuel related industries (slightly up on 61 percent last month). The amount invested with fossil fuel free banks will fluctuate month to month in line with policy limits and the deposit rates available at time of placement.

# Rates Debt Recovery

At month's end, the City had \$48.0 million in outstanding rates and property charges to collect (down from \$62.20 million last month), not including \$0.64 million received in prepaid rates for future years. This represented 36.4 percent in uncollected charges against the \$132.7 million levied to month's end (inclusive of prior year outstanding balances and part year rating).

The City had 633 properties owing \$1.72 million under formal and legal debt recovery at the end of the month (up from 167 properties owing a total of \$0.58 million the previous month). The number of properties under debt recovery has increased significantly, as formal processes now commence for those ratepayers in default for their 2019-20 rates account.

# **Budget Amendments**



The following budget amendments require Council adoption:

- Defects & maintenance bonds totalling \$430,158 associated with land developments at least 10 years old have been forfeited following a management review (funds to be allocated to NCAC project).
- An additional \$329,000 is being allocated towards the New Council and Administration Centre (NCAC) project for concept design and planning (total allocated now \$429,000 funded from forfeited bond monies);
- EM Contingency Fund is being recouped \$100,000 previously allocated towards the NCAC project (balance of forfeited bond monies);
- Jandakot Volunteer Fire Brigade shed fit-out is being increased by \$247,000 (increased funding from DFES);
- Farrington Rd and Bibra Dr Intersection construction works budget is being increased by \$397,000 (increased Blackspot funding);
- Capping Cell 6 HWRP preliminary design funding of \$135,000 (funded from Waste Reserve);
- Sale of Lot 8001 Riverina Pde, Munster for \$340,000 (transferred into the Land Development Reserve);
- Two Way Radio Replacement allocation of \$36,126 (remaining budget missed from 2018-19 carried forwards);
- DCPFS Youth Diversion EOY surplus reduction of \$11,536 requiring expenditure reduction (via Restricted Grants Reserve);
- Roe 8 Rehabilitation project increase expenditure to match approved budget (grant funded).

The attached financial report includes a schedule with these proposed budget changes and the associated funding sources. *Description of Graphs and Charts* 

There is a bar graph tracking Business Unit operating expenditure against budget. This provides a quick view of how the different units are tracking and the comparative size of their budgets.

The Capital Expenditure graph tracks the YTD capital spends against the budget. It also includes an additional trend line for the total of YTD actual expenditure and committed orders. This gives a better indication of how the capital budget is being exhausted, rather than just purely actual cost alone.

A liquidity graph shows the level of Council's net current position (adjusted for restricted assets) and trends this against previous years.

This gives a good indication of Council's capacity to meet its financial commitments over the course of the year. Council's overall cash and investments position is provided in a line graph with a comparison against the YTD budget and the previous year's position at the same time.

Pie charts included show the break-up of actual operating income and expenditure by nature and type and the make-up of Council's current assets and liabilities (comprising the net current position).

## Trust Fund

At month end, the City held \$5.80 million within its trust fund, comprised totally of POS cash in lieu contributions (unchanged from last month).

# **Strategic Plans/Policy Implications**

### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes

Listen to and engage with our residents, business community and ratepayers with greater use of social media

# **Budget/Financial Implications**

The 2019-2020 revised budget surplus as showing in the October financial report is \$67,246. This was reduced by \$30,668 to \$36,578 following the adoption of budget amendments in the September report presented at the November Council meeting. There is no further impact on the budget surplus from the adoption of the amendments in this report.

# Legal Implications

N/A

# **Community Consultation**

N/A

# **Risk Management Implications**

Council's adopted budget for revenue, expenditure and the closing financial position will misrepresent actual financial outcomes if the recommendation amending the budget is not adopted. Further, some



services and projects may be disrupted if budgetary requirements are not appropriately addressed.

# Advice to Proponent(s)/Submissioners

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



# STATEMENT OF FINANCIAL ACTIVITY

for the period ended 31 October 2019

|                                  | Actuals     | YTD Revised<br>Budget | Variance to<br>YTD Budget | \$ Variance to<br>YTD Budget | Revised<br>Budget | Adopted<br>Budget |
|----------------------------------|-------------|-----------------------|---------------------------|------------------------------|-------------------|-------------------|
|                                  | \$          | \$                    | %                         | \$                           | \$                | \$                |
| Operating Revenue                |             |                       |                           |                              |                   |                   |
| Governance                       | (37,434)    | -                     | 0%                        | (37,434)                     | -                 | -                 |
| Financial Services               | 108,804,821 | 108,347,569           | 0%                        | 457,252 🔨                    | 115,788,468       | 117,846,000       |
| Information Services             | -           | 500                   | -100%                     | (500)                        | 1,500             | 1,500             |
| Human Resource Management        | 67,408      | 97,331                | -31%                      | (29,922)                     | 292,000           | 292,000           |
| Library Services                 | 16,158      | 18,715                | -14%                      | (2,557)                      | 56,146            | 56,146            |
| Recreation & Community Safety    | 4,269,895   | 4,054,908             | 5%                        | 214,987 🗸                    | 13,058,788        | 13,034,278        |
| Community Development & Services | 3,261,062   | 3,252,382             | 0%                        | 8,680                        | 8,599,857         | 8,599,857         |
| Corporate Communications         | 2,218       | 13,200                | -83%                      | (10,982)                     | 118,600           | 118,600           |
| Governance & Risk                | 1,226       | 267                   | 360%                      | 960                          | 800               | 800               |
| Statutory Planning               | 301,580     | 313,103               | -4%                       | (11,522)                     | 1,002,000         | 1,002,000         |
| Strategic Planning               | 1,463,299   | 1,326,794             | 10%                       | 136,505                      | 3,126,262         | 3,126,262         |
| Building Services                | 586,272     | 594,318               | -1%                       | (8,046)                      | 1,334,014         | 1,334,014         |
| Environmental Health             | 283,875     | 255,333               | 11%                       | 28,542                       | 333,500           | 333,500           |
| Waste Services                   | 4,526,063   | 4,403,209             | 3%                        | 122,854                      | 8,604,255         | 8,558,998         |
| Parks & Environmental Services   | 136,511     | (85,075)              | -260%                     | 221,586 🗸                    | 838,166           | 1,482,623         |
| Engineering Services             | 56,577      | 69,500                | -19%                      | (12,923)                     | 291,000           | 281,000           |
| Infrastructure Services          | 814,128     | 711,345               | 14%                       | 102,783                      | 1,003,350         | 1,003,350         |
|                                  | 124,553,661 | 123,373,399           | 1%                        | 1,180,262                    | 154,448,705       | 157,070,927       |
| Total Operating Revenue          | 124,553,661 | 123,373,399           | 1%                        | 1,180,262                    | 154,448,705       | 157,070,927       |
| Operating Expenditure            |             |                       |                           |                              |                   |                   |
| C                                | (4,002,020) | (4.005.400)           | 20/                       | (40.700)                     | (2 447 400)       | (2,520,262)       |

|                                  | (37,685,841) | (40,944,445) | -8%  | 3,258,604   | (119,316,416) | (117,951,365) |
|----------------------------------|--------------|--------------|------|-------------|---------------|---------------|
| Infrastructure Services          | (3,253,472)  | (3,678,629)  | -12% | 425,157 🗸   | (11,001,387)  | (10,869,941)  |
| Engineering Services             | (2,671,921)  | (2,714,964)  | -2%  | 43,043      | (8,039,233)   | (7,989,249)   |
| Parks & Environmental Services   | (4,413,635)  | (5,364,401)  | -18% | 950,766 🔨   | (16,444,591)  | (16,489,237)  |
| Waste Services                   | (5,962,691)  | (6,285,459)  | -5%  | 322,768 🔨   | (17,214,261)  | (17,144,443)  |
| Environmental Health             | (612,928)    | (713,057)    | -14% | 100,129     | (2,021,780)   | (2,015,928)   |
| Building Services                | (509,366)    | (576,178)    | -12% | 66,811      | (1,716,537)   | (1,716,537)   |
| Strategic Planning               | (800,208)    | (645,969)    | 24%  | (154,239)   | (1,889,225)   | (1,889,225)   |
| Statutory Planning               | (434,590)    | (461,953)    | -6%  | 27,363      | (1,428,683)   | (1,428,683)   |
| Governance & Risk                | (172,896)    | (166,990)    | 4%   | (5,906)     | (472,875)     | (472,875)     |
| Corporate Communications         | (1,048,950)  | (1,244,400)  | -16% | 195,451     | (4,112,373)   | (3,997,821)   |
| Community Development & Services | (3,543,727)  | (4,249,394)  | -17% | 705,667 🔨   | (13,227,499)  | (12,774,540)  |
| Recreation & Community Safety    | (5,161,831)  | (5,869,093)  | -12% | 707,261 🔨   | (17,019,937)  | (16,874,107)  |
| Library Services                 | (1,179,721)  | (1,422,045)  | -17% | 242,324 🔨   | (4,049,223)   | (3,988,344)   |
| Human Resource Management        | (917,022)    | (953,701)    | -4%  | 36,679      | (3,003,966)   | (2,952,449)   |
| Information Services             | (2,426,793)  | (2,663,130)  | -9%  | 236,338 🗸   | (6,747,811)   | (6,410,628)   |
| Financial Services               | (3,223,979)  | (2,494,252)  | 29%  | (729,727) 🗙 | (6,300,250)   | (6,218,115)   |
| Strategy & Civic Support         | (268,180)    | (375,668)    | -29% | 107,488     | (1,209,377)   | (1,188,978)   |
| Governance                       | (1,083,930)  | (1,065,162)  | 2%   | (18,768)    | (3,417,406)   | (3,530,263)   |



## STATEMENT OF FINANCIAL ACTIVITY

for the period ended 31 October 2019

|   | Actuals   | YTD Revised<br>Budget   | Variance to<br>YTD Budget                        | Ş Variance to<br>YTD Budget  | Revised<br>Budget  | Adopte<br>Budge   |
|---|---|---|--|--|--|---|
|   | \$  | \$  | %  | \$   | \$   | \$  |
| Less: Net Internal Recharging   | 689,254   | 463,806   | 49%  | 225,447 🔨  | 1,569,949  | 1,515,474   |
| Add: Depreciation & Amortisation on Non-Current Assets  |   |   |  |  |  |   |
| Computer Equipment  | (518,444)   | (518,444)   | 0%   | -  | (1,555,332)  | (1,555,332  |
| Furniture and Equipment   | (119,688)   | (119,688)   | 0%   | -  | (359,052)  | (359,052  |
| Plant & Machinery   | (1,100,480)   | (1,094,975)   | 1%   | (5,505)  | (3,249,355)  | (3,249,35   |
| Buildings   | (2,127,700)   | (2,127,700)   | 0%   | -  | (6,383,100)  | (6,383,100  |
| Infrastructure - Roads  | (4,063,168)   | (4,063,168)   | 0%   | -  | (12,189,504)   | (12,189,504   |
| Infrastructure - Drainage   | (890,580)   | (898,580)   | -1%  | 8,000  | (2,695,740)  | (2,695,740  |
| Infrastructure - Footpaths  | (475,972)   | (475,972)   | 0%   | -  | (1,427,916)  | (1,427,916  |
| Infrastructure - Parks Equipment  | (1,589,676)   | (1,589,676)   | 0%   | -  | (4,769,028)  | (4,769,028  |
| Landfill Infrastructure   | (380,996)   | (380,996)   | 0%   | -  | (1,142,988)  | (1,142,988  |
| Marina Infrastructure   | (346,796)   | (346,796)   | 0%   | -  | (1,040,400)  | (1,040,400  |
| Leased Equipment  | (13,736)  | (13,736)  | 0%   | -  | (41,200)   | (41,200   |
|   | (11,627,236)  | (11,629,731)  | 0%   | 2,495  | (34,853,615)   | (34,853,615   |
| otal Operating Expenditure  | (48,623,823)  | (52,110,369)  | -7%  | 3,486,546  | (152,600,082)  | (151,289,506  |
|   |   |   |  |  |  |   |
| Change in Net Assets Resulting from Operations  | 75,929,838  | 71,263,030  | 7%   | 4,666,808  | 1,848,623  | 5,781,421   |
| Plant and Machinery<br>Freehold Land<br>Furniture and Equipment   | 354,992<br>1,376,364<br>-   | (191,864)<br>1,100,000<br>-   | -285%<br>25%<br>0%                               | 546,856 √<br>276,364 √<br>-  | (328,092)<br>1,100,000<br>-  | (590,592  |
| Buildings   |   | -   | 0%   | -  | -  |   |
|   | 1,731,356   | 908,136   | 91%  | 823,220  | 771,908  | (590,592  |
| apital Expenditure  | (0.1.1.5.10)  |   |  |  |  | 44.465.69   |
| Computer Equipment  | (311,512)   | (1,143,455)   | -73%   | 831,943 🗸  | (2,129,883)  | (1,165,620  |
| Furniture and Equipment   | (20,000)  | (29,472)  | -32%   | 9,472  | (29,472)   | 10,070,000  |
| Plant & Machinery   | (1,097,572)   | (1,548,000)   | -29%   | 450,428 🔨  | (5,228,000)  | (3,870,000  |
|   | 10 0001   | 10 000 000  |  |  |  |   |
| Land  | (3,939)   | (2,500,000)   | -100%  | 2,496,061 🗸  | (2,500,000)  | (10.011.50)   |
| Buildings   | (1,757,682)   | (1,929,251)   | -9%  | 171,569  | (17,081,644)   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
| Buildings<br>Infrastructure - Roads   | (1,757,682)<br>(1,066,100)  | (1,929,251)<br>(1,046,897)  | -9%<br>2%  | 171,569<br>(19,203)  | (17,081,644)<br>(25,590,648)   | (19,303,35  |
| Buildings<br>Infrastructure - Roads<br>Infrastructure - Drainage  | (1,757,682)<br>(1,066,100)<br>(323,247)   | (1,929,251)<br>(1,046,897)<br>(404,146)   | -9%<br>2%<br>-20%                                | 171,569<br>(19,203)<br>80,899  | (17,081,644)<br>(25,590,648)<br>(2,319,397)  | (19,303,35<br>(1,318,00   |
| Buildings<br>Infrastructure - Roads<br>Infrastructure - Drainage<br>Infrastructure - Footpaths  | (1,757,682)<br>(1,066,100)<br>(323,247)<br>(473,912)  | (1,929,251)<br>(1,046,897)<br>(404,146)<br>(323,880)  | -9%<br>2%<br>-20%<br>46%                         | 171,569<br>(19,203)<br>80,899<br>(150,032)                                   | (17,081,644)<br>(25,590,648)<br>(2,319,397)<br>(2,125,791)   | (19,303,35<br>(1,318,00<br>(1,439,26  |
| Buildings<br>Infrastructure - Roads<br>Infrastructure - Drainage<br>Infrastructure - Footpaths<br>Infrastructure - Parks Equipment  | (1,757,682)<br>(1,066,100)<br>(323,247)<br>(473,912)<br>(1,903,944)                           | (1,929,251)<br>(1,046,897)<br>(404,146)<br>(323,880)<br>(2,154,896)                           | -9%<br>2%<br>-20%<br>46%<br>-12%                 | 171,569<br>(19,203)<br>80,899<br>(150,032)<br>250,952 √                      | (17,081,644)<br>(25,590,648)<br>(2,319,397)<br>(2,125,791)<br>(10,439,844)                             | (19,303,35<br>(1,318,00<br>(1,439,26<br>(4,812,00   |
| Buildings<br>Infrastructure - Roads<br>Infrastructure - Drainage<br>Infrastructure - Footpaths<br>Infrastructure - Parks Equipment<br>Infrastructure - Parks Landscaping                            | (1,757,682)<br>(1,066,100)<br>(323,247)<br>(473,912)<br>(1,903,944)<br>(267,526)              | (1,929,251)<br>(1,046,897)<br>(404,146)<br>(323,880)<br>(2,154,896)<br>(408,332)              | -9%<br>2%<br>-20%<br>46%<br>-12%<br>-34%         | 171,569<br>(19,203)<br>80,899<br>(150,032)<br>250,952 √<br>140,806           | (17,081,644)<br>(25,590,648)<br>(2,319,397)<br>(2,125,791)<br>(10,439,844)<br>(1,568,440)              | (19,303,359<br>(1,318,000<br>(1,439,268<br>(4,812,000<br>(620,000   |
| Buildings<br>Infrastructure - Roads<br>Infrastructure - Drainage<br>Infrastructure - Footpaths<br>Infrastructure - Parks Equipment<br>Infrastructure - Parks Landscaping<br>Landfill Infrastructure | (1,757,682)<br>(1,066,100)<br>(323,247)<br>(473,912)<br>(1,903,944)<br>(267,526)<br>(170,327) | (1,929,251)<br>(1,046,897)<br>(404,146)<br>(323,880)<br>(2,154,896)<br>(408,332)<br>(222,752) | -9%<br>2%<br>-20%<br>46%<br>-12%<br>-34%<br>-24% | 171,569<br>(19,203)<br>80,899<br>(150,032)<br>250,952 √<br>140,806<br>52,425 | (17,081,644)<br>(25,590,648)<br>(2,319,397)<br>(2,125,791)<br>(10,439,844)<br>(1,568,440)<br>(556,251) | (19,303,355<br>(1,318,000<br>(1,439,268<br>(4,812,000<br>(620,000<br>(179,000   |
| Buildings<br>Infrastructure - Roads<br>Infrastructure - Drainage<br>Infrastructure - Footpaths<br>Infrastructure - Parks Equipment<br>Infrastructure - Parks Landscaping                            | (1,757,682)<br>(1,066,100)<br>(323,247)<br>(473,912)<br>(1,903,944)<br>(267,526)              | (1,929,251)<br>(1,046,897)<br>(404,146)<br>(323,880)<br>(2,154,896)<br>(408,332)              | -9%<br>2%<br>-20%<br>46%<br>-12%<br>-34%         | 171,569<br>(19,203)<br>80,899<br>(150,032)<br>250,952 √<br>140,806           | (17,081,644)<br>(25,590,648)<br>(2,319,397)<br>(2,125,791)<br>(10,439,844)<br>(1,568,440)              | (10,244,500<br>(19,303,359<br>(1,318,000<br>(1,439,268<br>(4,812,000<br>(620,000<br>(179,000<br>(425,000<br>(43,376,747 |

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# STATEMENT OF FINANCIAL ACTIVITY

for the period ended 31 October 2019

|                                       |            | Actuals     | YTD Revised<br>Budget | Variance to<br>YTD Budget | \$ Variance to<br>YTD Budget | Revised<br>Budget | Adopted<br>Budget |
|---------------------------------------|------------|-------------|-----------------------|---------------------------|------------------------------|-------------------|-------------------|
|                                       |            | \$          | \$                    | %                         | \$                           | \$                | \$                |
| Add: Land - Vested in Crown           |            | (2,800)     | -                     | 0%                        | (2,800)                      | -                 | -                 |
| Add: Transfer to Reserves             |            | (4,074,783) | (4,020,600)           | 1%                        | (54,182)                     | (39,103,831)      | (27,595,783)      |
| Add Funding from                      |            |             |                       |                           |                              |                   |                   |
| Non-Operating Grants and Subsidies    |            | 121,203     | 235,586               | -49%                      | (114,383)                    | 6,680,069         | 6,058,933         |
| Non-Government Contributions          |            | 29,103      | (639,182)             | -105%                     | 668,285 🗸                    | 3,832,174         | 2,150,000         |
| Developers Contributions Plans: Cash  |            | 1,093,930   | 1,168,319             | -6%                       | (74,389)                     | 4,080,000         | 4,080,000         |
| Proceeds on Sale of Assets            |            | 1,731,356   | 1,410,000             | 23%                       | 321,356 🗸                    | 2,277,500         | 915,000           |
| Reserves                              |            | 13,460,184  | 15,425,803            | -13%                      | (1,965,619) 🗙                | 46,646,593        | 17,646,331        |
|                                       |            | 16,435,777  | 17,600,527            | -7%                       | (1,164,750)                  | 63,516,336        | 30,850,264        |
| Non-Cash/Non-Current Item Adjustments |            |             |                       |                           |                              |                   |                   |
| Depreciation on Assets                |            | 11,246,240  | 11,248,735            | 0%                        | (2,495)                      | 33,710,627        | 33,710,627        |
| Amortisation on Assets                |            | 380,996     | 380,996               | 0%                        | -                            | 1,142,988         | 1,142,988         |
| Profit/(Loss) on Assets Disposal      |            | (1,731,356) | (908,136)             | 91%                       | (823,220) 🔨                  | (771,908)         | 590,592           |
| Loan Repayments                       |            | -           | -                     | 0%                        |                              | (2,500,000)       | (2,500,000)       |
| Non-Current Accrued Debtors           |            | (288,248)   | -                     | 0%                        | (288,248) 🔨                  | -                 | -                 |
| Non-Current Leave Provisions          |            | 89,885      | -                     | 0%                        | 89,885                       | -                 | -                 |
| Deferred Pensioners Adjustment        |            | 12,292      | -                     | 0%                        | 12,292                       | -                 | -                 |
|                                       |            | 9,709,809   | 10,721,595            | <b>-9</b> %               | (1,011,786)                  | 31,581,707        | 32,944,207        |
| Add: Surplus/(Deficit) B/F July 1     |            | 12,496,664  | 12,408,048            | 1%                        | 88,616                       | 12,408,048        | 2,000,000         |
| Less: Surplus/(Deficit) C/F           | Note 2, 3. | 104,518,132 | 96,999,184            | 8%                        | 7,518,948                    | 67,246            | 12,771            |
|                                       |            | -           |                       | -                         | -                            | -                 | -                 |



#### Notes to Statement of Financial Activity

#### Note 1.

Additional information on the capital works program including committed orders at end

|                                    |             | Commitments at | Commitments & | YTD Revised  | Full Year      | Uncommitted at |
|------------------------------------|-------------|----------------|---------------|--------------|----------------|----------------|
|                                    | Actuals     | Month End      | Actuals YTD   | Budget       | Revised Budget | Month End      |
| Assets Classification              | \$          | \$             |               |              | \$             | \$             |
| Computer Equipment                 | (311,512)   | (676,528)      | (988,040)     | (1,143,455)  | (2,129,883)    | 1,141,843      |
| Furniture and Equipment            | (20,000)    |                | (20,000)      | (29,472)     | (29,472)       | 9,472          |
| Plant & Machinery                  | (1,097,572) | (1,070,696)    | (2,168,268)   | (1,548,000)  | (5,228,000)    | 3,059,732      |
| Land                               | (3,939)     |                | (3,939)       | (2,500,000)  | (2,500,000)    | 2,496,061      |
| Buildings                          | (1,757,682) | (2,557,282)    | (4,314,964)   | (1,929,251)  | (17,081,644)   | 12,766,680     |
| Infrastructure - Roads             | (1,066,100) | (2,142,425)    | (3,208,525)   | (1,046,897)  | (25,590,648)   | 22,382,123     |
| Infrastructure - Drainage          | (323,247)   | (121,463)      | (444,710)     | (404,146)    | (2,319,397)    | 1,874,687      |
| Infrastructure - Footpaths         | (473,912)   | (354,787)      | (828,699)     | (323,880)    | (2,125,791)    | 1,297,092      |
| Infrastructure - Parks Equipment   | (1,903,944) | (2,062,394)    | (3,966,338)   | (2,154,896)  | (10,439,844)   | 6,473,506      |
| Infrastructure - Parks Landscaping | (267,526)   | (113,501)      | (381,027)     | (408,332)    | (1,568,440)    | 1,187,413      |
| Landfill Infrastructure            | (170,327)   | (89,826)       | (260,153)     | (222,752)    | (556,251)      | 296,098        |
| Marina Infrastructure              | (311,969)   | (357,854)      | (669,823)     | (170,470)    | (1,386,176)    | 716,353        |
| _                                  | (7,707,730) | (9,546,755)    | (17,254,485)  | (11,881,552) | (70,955,546)   | 53,701,061     |

#### Note 2.

Closing Funds in the Financial Activity Statement

are represented by:

|   |               | YTD Revised   | Full Year      | Adopted       |
|---|---------------|---------------|----------------|---------------|
|   | Actuals       | Budget        | Revised Budget | Budget        |
|   | \$            | \$            | \$             | \$            |
| Current Assets                                      |               |               |                |               |
| Cash & Investments                                  | 212,815,738   | 216,305,500   | 124,164,537    | 135,740,426   |
| Rates Outstanding                                   | 45,901,528    | 3,500,000     | 3,500,000      | 3,500,000     |
| Rubbish Charges Outstanding                         | 197,267       | 50,000        | 50,000         | 50,000        |
| Sundry Debtors                                      | 3,541,424     | 1,184,300     | 1,184,300      | 1,184,300     |
| GST Receivable                                      | 651,464       | -             | -              | -             |
| Prepayments   | 181,663       | 100,000       | 100,000        | 100,000       |
| Accrued Debtors                                     | 2,330,544     |               |                | -             |
| Stock on Hand                                       | 81,997        | 15,000        | 15,000         | 15,000        |
|   | 265,701,624   | 221,154,800   | 129,013,837    | 140,589,726   |
| Current Liabilities                                 |               |               |                |               |
| Creditors   | (15,191,476)  | (5,768,600)   | (6,154,801)    | (6,154,801)   |
| Income Received in Advance                          | (859,653)     | (1,200,000)   | (1,200,000)    | (1,200,000)   |
| GST Payable   | (249,024)     |               |                | -             |
| Witholding Tax Payable                              | -             |               |                | -             |
| Provision for Annual Leave                          | (4,144,588)   | (4,000,000)   | (4,000,000)    | (4,000,000)   |
| Provision for Long Service Leave                    | (3,043,055)   | (2,400,000)   | (2,400,000)    | (2,400,000)   |
|   | (23,487,796)  | (13,368,600)  | (13,754,801)   | (13,754,801)  |
| Net Current Assets                                  | 242,213,828   | 207,786,200   | 115,259,035    | 126,834,925   |
| Add: Non Current Investments                        | 1,000,423     | 1,000,000     | 1,000,000      | 1,000,000     |
|   | 243,214,250   | 208,786,200   | 116,259,035    | 127,834,925   |
| Less: Restricted/Committed Assets                   |               |               |                |               |
| Cash Backed Reserves #                              | (133,495,768) | (106,490,366) | (110,330,140)  | (127,822,154) |
| Deposits & Bonds Liability *                        | (5,200,351)   | (5,296,650)   | (5,861,650)    | -             |
|   | 104,518,132   | 96,999,184    | 67,246         | 12,771        |
| Closing Funds (as per Financial Activity Statement) | 104,518,132   | 96,999,184    | 67,246         | 12,771        |

# See attached Reserve Fund Statement

\* See attached Restricted Funds Analysis



Note 3.

Amendments to original budget since budget adoption. Surplus/(Deficit)

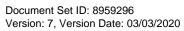
|         | Project/ |                            | Council      |                                 | Non Change<br>(Non Cash<br>Items) | Available | Decrease in<br>Available | Amended<br>budget<br>Running |
|---------|----------|----------------------------|--------------|---------------------------------|-----------------------------------|-----------|--------------------------|------------------------------|
| Ledger  | Activity | Description                | Resolution   | Classification                  | Adjust.                           | Cash      | Cash                     | Balance                      |
|         |          |                            |              |                                 | \$                                | Ş         | Ş                        | \$                           |
|         |          | Budget Adoption            |              | Closing Funds Surplus(Deficit)  |                                   |           |                          | 12,771                       |
| Various |          | ABC allocation adjustments | OCM 12/09/19 |                                 | 54,475                            |           |                          | 67,246                       |
|         |          |                            |              | Closing Funds Surplus (Deficit) | 54,475                            | 0         | 0                        | 67,246                       |



# Statement of Comprehensive Income by Nature and Type

for the period ended 31 October 2019

|  |        | Actual       | Amended<br>YTD Budget | \$ Variance to YTD<br>Budget | Forecast      | Amended<br>Budget | Adopted<br>Budget |
|--|--------|--------------|-----------------------|------------------------------|---------------|-------------------|-------------------|
|  |        | Ś            | \$                    | \$                           | \$            | \$                | Ś                 |
| OPERATING REVENUE  |        | ÷            | \$                    | Ş                            | Ş             | Ŷ                 | -                 |
| 01 Rates   |        | 104,768,410  | 104,623,924           | 144,485                      | 105,766,953   | 105,622,468       | 107,680,000       |
| 02 Specified Area Rates                                  |        | 561,244      | 515,000               | 46,244                       | 601,244       | 555,000           | 490,000           |
| 05 Fees and Charges                                      | Note 1 | 13,001,031   | 12,030,052            | 970,979                      | 30,267,437    | 29,296,458        | 29,361,458        |
| 10 Grants and Subsidies                                  |        | 3,456,832    | 3,737,488             | (280,656)                    | 12,208,277    | 12,488,933        | 13,203,983        |
| 15 Contributions, Donations and Reimbursements           |        | 535,428      | 477,314               | 58,114                       | 1,399,488     | 1,341,374         | 1,191,014         |
| 20 Interest Earnings                                     |        | 2,230,716    | 1,989,620             | 241,096                      | 5,385,569     | 5,144,473         | 5,144,473         |
| 25 Other revenue and Income                              |        | _,,          | _,,                   | ,                            | -             | -                 | -                 |
| Total Operating Revenue                                  |        | 124,553,661  | 123,373,399           | 1,180,262                    | 155,628,967   | 154,448,705       | 157,070,927       |
| OPERATING EXPENDITURE                                    |        |              |                       |                              |               |                   |                   |
| 50 Employee Costs - Salaries & Direct Oncosts            | Note 2 | (18,425,004) | (19,812,268)          | 1,387,264                    | (56,021,183)  | (57,408,447)      | (57,343,930       |
| 51 Employee Costs - Indirect Oncosts                     |        | (282,927)    | (331,953)             | 49,026                       | (1,529,443)   | (1,578,469)       | (1,578,469        |
| 55 Materials and Contracts                               | Note 3 | (12,562,669) | (14,733,758)          | 2,171,089                    | (39,105,705)  | (41,276,794)      | (39,976,260       |
| 65 Utilities   |        | (1,734,855)  | (1,904,639)           | 169,784                      | (5,555,156)   | (5,724,940)       | (5,724,940        |
| 70 Interest Expenses                                     |        | (393,981)    | (416,750)             | 22,769                       | (2,261,856)   | (2,284,625)       | (2,284,625        |
| 75 Insurances  |        | (1,661,415)  | (1,030,700)           | (630,715)                    | (2,191,415)   | (1,560,700)       | (1,560,700        |
| 80 Other Expenses  |        | (2,624,990)  | (2,714,377)           | 89,387                       | (9,393,054)   | (9,482,441)       | (9,482,441        |
| 85 Depreciation on Non Current Assets                    |        | (11,246,240) | (11,248,735)          | 2,495                        | (33,708,132)  | (33,710,627)      | (33,710,627       |
| 86 Amortisation on Non Current Assets                    |        | (380,996)    | (380,996)             | -                            | (1,142,988)   | (1,142,988)       | (1,142,988        |
| Add Back: Indirect Costs Allocated to Capital Works      |        | 689,254      | 463,806               | 225,447                      | 1,795,397     | 1,569,949         | 1,515,474         |
| Total Operating Expenditure                              |        | (48,623,823) | (52,110,369)          | 3,486,546                    | (149,113,535) | (152,600,082)     | (151,289,506      |
| CHANGE IN NET ASSETS RESULTING FROM OPERATING            |        |              |                       |                              |               |                   |                   |
| ACTIVITIES   |        | 75,929,838   | 71,263,030            | 4,666,808                    | 6,515,431     | 1,848,623         | 5,781,421         |
| NON-OPERATING ACTIVITIES                                 |        |              |                       |                              |               |                   |                   |
| 11, 16 Non-Operating Grants, Subsidies and Contributions |        | 150,306      | (403,596)             | 553,902                      | 11,066,145    | 10,512,243        | 8,208,933         |
| 18 Developers Contributions Plans: Cash                  |        | 1,093,930    | 1,168,319             | (74,389)                     | 4,005,611     | 4,080,000         | 4,080,000         |
| 95 Profit/(Loss) on Sale of Assets                       |        | 1,731,356    | 908,136               | 823,220                      | 1,595,128     | 771,908           | (590,592          |
| Total Non-Operating Activities                           |        | 2,972,793    | 1,672,859             | 1,299,933                    | 16,664,084    | 15,364,151        | 11,698,341        |
| NET RESULT   |        | 78,902,631   | 72,935,889            | 5,966,741                    | 23,179,516    | 17,212,774        | 17,479,762        |





#### Notes to Statement of Comprehensive Income

#### Note 1.

Additional information on main sources

of revenue in fees & charges.

|                               |           | Amended    | Amended    | Adopted    |
|-------------------------------|-----------|------------|------------|------------|
|                               | Actual    | YTD Budget | Budget     | Budget     |
|                               | \$        | \$         | \$         | \$         |
| Recreation & Community Safety |           |            |            |            |
| Recreational Services         | 235,300   | 200,610    | 601,830    | 601,830    |
| Law and Public Safety         | 213,722   | 118,105    | 462,551    | 462,551    |
| Cockburn ARC                  | 3,468,186 | 3,432,968  | 11,193,223 | 11,193,223 |
|                               | 3,917,208 | 3,751,684  | 12,257,604 | 12,257,604 |
| Waste Services:               |           |            |            |            |
| Waste Collection Services     | 2,617,578 | 2,517,322  | 2,647,216  | 2,647,216  |
| Waste Disposal Services       | 1,887,648 | 1,837,257  | 5,699,662  | 5,699,662  |
|                               | 4,505,226 | 4,354,579  | 8,346,878  | 8,346,878  |
| Infrastructure Services:      |           |            |            |            |
| Port Coogee Marina            | 749,824   | 707,512    | 991,850    | 991,850    |
| _                             | 749,824   | 707,512    | 991,850    | 991,850    |
|                               | 9,172,259 | 8,813,774  | 21,596,331 | 21,596,331 |

#### Note 2.

Additional information on Salaries and Direct On-Costs by each Division.

| ,                                      |              | Amended      | Amended      | Adopted      |
|--|--------------|--------------|--------------|--------------|
|  | Actual       | YTD Budget   | Budget       | Budget       |
| _                                      | \$           | \$           | \$           | \$           |
| Executive Services                     | (856,037)    | (863,917)    | (2,497,136)  | (2,497,136)  |
| Finance & Corporate Services Division  | (2,658,754)  | (2,761,615)  | (8,096,106)  | (8,044,589)  |
| Governance & Community Services Divisi | (6,844,969)  | (7,398,444)  | (21,415,210) | (21,402,210) |
| Planning & Development Division        | (1,849,481)  | (2,045,070)  | (5,910,862)  | (5,910,862)  |
| Engineering & Works Division           | (6,215,763)  | (6,743,221)  | (19,489,132) | (19,489,132) |
|  | (18,425,004) | (19,812,268) | (57,408,447) | (57,343,930) |

#### Note 3

Additional information on Materials and Contracts by each Division.

|  |              | Amended      | Amended      | Adopted      |
|--|--------------|--------------|--------------|--------------|
|  | Actual       | YTD Budget   | Budget       | Budget       |
| _  | \$           | \$           | \$           | \$           |
| Executive Services                       | (266,514)    | (392,780)    | (1,462,931)  | (1,555,389)  |
| Finance & Corporate Services Division    | (1,972,250)  | (2,055,256)  | (4,780,694)  | (4,361,376)  |
| Governance & Community Services Division | (3,387,435)  | (4,506,433)  | (13,828,995) | (13,067,775) |
| Planning & Development Division          | (390,413)    | (318,951)    | (994,712)    | (988,860)    |
| Engineering & Works Division             | (6,546,057)  | (7,460,339)  | (20,209,463) | (20,002,861) |
| Not Applicable                           | 0            | 0            | 0            | 0            |
|  | (12,562,669) | (14,733,758) | (41,276,794) | (39,976,260) |



# City of Cockburn - Reserve Funds

# Financial Statement for Period Ending 31/10/2019 12:00:00 AM

| Account Details                             | Opening                                | Balance                                 | Balance Interest Received t/f's from Municipal t/f's to Munici |                           | t/f's to Municipal Closing Balance        |                        | Balance                        |                       |   |                                   |
|---|--|---|--|---------------------------|---|------------------------|--------------------------------|-----------------------|---|-----------------------------------|
|   | Budget                                 | Actual                                  | Budget   | Actual                    | Budget                                    | Actual                 | Budget                         | Actual                | Budget                                  | Actual                            |
| Council Funded                              | ananianianiani <del>. (</del> 2011-21) | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 976377637763776377 <b>837</b> 7637763778                       | TETISTISTISTISTISTISTISTI | 011071071071071071071 <b>9</b> 1/691/691/ | コンシコンシン シンシン シンシン シンシン | anganananan <del>a</del> nkana | nenenenenenenenenenen | 637437437437437437437 <b>43</b> 7443743 | 119771871187118711871187118711871 |
| Bibra Lake Management Plan                  | 513,115                                | 579,591                                 | 12,170   | 2,323                     |   | -                      | (64,810)                       | (39,440)              | 460,475                                 | 542.474                           |
| Carry Forward Projects                      | 2.212.053                              | 6.054.573                               | -  | -                         | 8,780,584                                 | -                      | (13,775,574)                   | (5.045.080)           | (2,782,937)                             | 1.009.493                         |
| CIHCF Building Maintenance                  | 7,613,395                              | 7,746,691                               | 130,254  | 31,401                    | 1,486,079                                 | 572,605                | -                              | (0,010,000)           | 9,229,728                               | 8,350,697                         |
| Cockburn ARC Building Maintenance           | 2,064,181                              | 2,054,346                               | 40,502   | 8,191                     | 1,640,000                                 | -                      | -                              | -                     | 3,744,683                               | 2,062,537                         |
| Cockburn Coast SAR                          |  | 16,840                                  | -  | 63                        | 30,000                                    | -                      | (8,887)                        | (7.834)               | 21,113                                  | 9,070                             |
| Community Infrastructure                    | 16,751,412                             | 19,295,139                              | 298,919  | 76,940                    | 9,500,000                                 | -                      | (2,511,284)                    | (189,737)             | 24,039,047                              | 19,182,342                        |
| Community Surveillance                      | 713,562                                | 778,372                                 | 16,733   | 3,095                     | 200,000                                   | -                      | (139,633)                      | (63,876)              | 790,662                                 | 717,591                           |
| Environmental Offset                        | 312,545                                | 311,136                                 | 6,085  | 1,241                     | _   | -                      | _                              | -                     | 318,630                                 | 312,376                           |
| Greenhouse Action Fund                      | 550,222                                | 572,893                                 | 8,367  | 2.284                     | 200,000                                   | -                      | (96,000)                       | (32,970)              | 662,589                                 | 542,207                           |
| HWRP Post Closure Management & Contaminated |  | 2,373,754                               | 46,777   | 9,866                     | 1,100,000                                 | 366,667                | (135,000)                      | (1,422)               | 3,251,472                               | 2,748,865                         |
| Information Technology                      | 293,703                                | 302,718                                 | 3,803  | 1,207                     | 200,000                                   | -                      | (5,000)                        | ( , ,)                | 492,506                                 | 303,925                           |
| Insurance                                   | 1,786,620                              | 1,806,509                               | 31,946   | 7,054                     | 500,000                                   | -                      |                                | -                     | 2,318,566                               | 1,813,563                         |
| Land Development and Investment Fund        | 7,351,453                              | 9,638,807                               | 99,069   | 39,687                    | 1,389,081                                 | 1,503,914              | (1,748,612)                    | (68,509)              | 7,090,991                               | 11,113,899                        |
| Major Building Refurbishment                | 14,565,981                             | 14,878,218                              | 263,171  | 59,323                    | 1,627,464                                 | -                      | (175,000)                      | -                     | 16,281,616                              | 14,937,542                        |
| Municipal Elections                         | 82,014                                 | 80,756                                  | ,  | 322                       | -   | -                      | -                              | -                     | 82,014                                  | 81.078                            |
| Naval Base Shacks                           | 1,132,801                              | 1,132,099                               | 21.677   | 4,513                     | 30,000                                    | -                      | (50,000)                       | (645)                 | 1,134,478                               | 1,135,967                         |
| Plant & Vehicle Replacement                 | 9,430,065                              | 11.016.204                              | 185,588  | 42.513                    | 3.000.000                                 | -                      | (4.226,230)                    | (932,571)             | 8,389,423                               | 10,126,146                        |
| Port Coogee Marina Assets Replacement       | 1,285,423                              | 1,291,632                               | 5,705  | 5,150                     | 300,000                                   | -                      | (60,000)                       | -                     | 1,531,128                               | 1,296,782                         |
| Port Coogee Special Maintenance - SAR       | 1,619,714                              | 1,644,432                               | 31,375   | 6,525                     | 400,000                                   | -                      | (204,154)                      | (119,398)             | 1,846,935                               | 1,531,560                         |
| Port Coogee Waterways - SAR                 | 120,874                                | 94,237                                  | 2,852  | 376                       | 60,000                                    | -                      | (50,000)                       | -                     | 133,726                                 | 94,612                            |
| Port Coogee Waterways - WEMP                | 1,212,627                              | 1,360,710                               | 33,847   | 5,438                     | -   | -                      | (100,000)                      | -                     | 1,146,474                               | 1,366,147                         |
| Roads & Drainage Infrastructure             | 8,636,662                              | 12,944,727                              | 290,552  | 50,751                    | -   | -                      | (10,639,009)                   | (257,762)             | (1,711,795)                             | 12,737,716                        |
| Staff Payments & Entitlements               | 1,691,755                              | 1,679,842                               | 32,136   | 6,442                     | 125,000                                   | -                      | (190,000)                      | (102,900)             | 1,658,891                               | 1,583,384                         |
| Waste & Recycling                           | 14,867,166                             | 15,481,387                              | 283,137  | 61,835                    | 734,000                                   | -                      | (529,251)                      | (134,993)             | 15,355,052                              | 15,408,230                        |
| Waste Collection                            | 3,226,918                              | 3,288,540                               | 41,263   | 13,078                    | 1,414,645                                 | -                      | (100,000)                      | (19,428)              | 4,582,826                               | 3,282,190                         |
| Welfare Redundancies                        | 43,431                                 | 43,561                                  | -  | 174                       | -   | -                      | -                              | -                     | 43,431                                  | 43,735                            |
| POS Cash in Lieu (Restricted Funds)         | -                                      | -                                       | -  | -                         | -   | -                      | -                              | -                     | -                                       | -                                 |
|   | 100,317,387                            | 116,467,714                             | 1,885,928  | 439,791                   | 32,716,853                                | 2,443,186              | (34,808,444)                   | (7,016,564)           | 100,111,724                             | 112,334,127                       |
| Grant Funded                                |  |   |  |                           |   |                        |                                |                       |   |                                   |
| Aged and Disabled Asset Replacement         | 281,276                                | 372,120                                 | 8,628  | 1,295                     | 57,505                                    | 19,168                 | _                              | -                     | 347,409                                 | 392,583                           |
| Family Day Care Accumulation Fund           | 30.675                                 | 11.342                                  | 0,020  | 45                        | -   | .0,100                 |                                |                       | 30,675                                  | 11.387                            |
| Naval Base Shack Removal                    | 594,822                                | 595,485                                 | 10,649   | 2,374                     | 50,000                                    |                        |                                |                       | 655,471                                 | 597,860                           |
| Restricted Grants & Contributions           | 557,080                                | 6,690,933                               | 10,043   | 2,574                     | 30,000                                    | -                      | (3,962,283)                    | (6,442,366)           | (3,405,203)                             | 248,568                           |
| Underground Power - Service Charge          | 557,060                                | 0,090,933                               | -  | -                         | -   | -                      | (3,902,203)                    | (0,442,300)           | (3,403,203)                             | 240,508                           |
| 5   | -                                      | •                                       | 40.040   |                           | -   | -                      | -                              | -                     | -                                       |                                   |
| Welfare Projects Employee Entitlements      | 714,717                                | 1,044,584                               | 12,646   | 3,752                     | -   | -                      | -                              | -                     | 727,363                                 | 1,048,336                         |
|   | 2,178,570                              | 8,714,464                               | 31,923   | 7,467                     | 107,505                                   | 19,168                 | (3,962,283)                    | (6,442,366)           | (1,644,285)                             | 2,298,734                         |
| Development Cont. Plans                     |  |   |  |                           |   |                        |                                |                       |   |                                   |
| Cockburn Coast DCP14                        | -                                      | 73,383                                  | -  | 293                       | -   | -                      | (43,110)                       | -                     | (43,110)                                | 73,675                            |
| Community Infrastructure DCP 13             | 3,541,917                              | 5,708,631                               | 144,588  | 24,315                    | 3,000,000                                 | 838,341                | (7,767,705)                    | -                     | (1,081,200)                             | 6,571,287                         |
| Hammond Park DCP                            | 3,257,405                              | 3,069,175                               | 24,032   | 12,238                    | 250,000                                   | -                      | (6,914)                        | -                     | 3,524,523                               | 3,081,413                         |
| Munster Development                         | 1,347,978                              | 1,350,746                               | 21,830   | 5,386                     | 80,000                                    | -                      | (7,765)                        | -                     | 1,442,043                               | 1,356,132                         |
| Oct19 - Copy                                |  | .,                                      |  | Page 8 of 14              |   | 1                      | (.,)                           |                       | 19/11/2019 2                            |                                   |

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# City of Cockburn - Reserve Funds

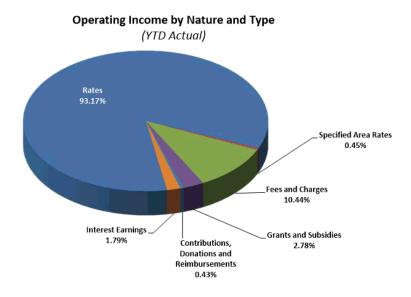
# Financial Statement for Period Ending 31/10/2019 12:00:00 AM

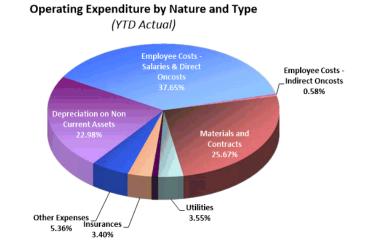
| Account Details                       | Opening     | Balance     | Interest Received |         | ved t/f's from Municipal |           | t/f's to Mu  | inicipal     | Closing Balance |             |  |
|---------------------------------------|-------------|-------------|-------------------|---------|--------------------------|-----------|--------------|--------------|-----------------|-------------|--|
|                                       | Budget      | Actual      | Budget            | Actual  | Budget                   | Actual    | Budget       | Actual       | Budget          | Actual      |  |
| Muriel Court Development Contribution | 531,179     | 189,874     | 179               | 1,134   | 250,000                  | 144,442   | (22,929)     | -            | 758,429         | 335,449     |  |
| Packham North - DCP 12                | 104,143     | 80,659      | 1,146             | 322     | 100,000                  | -         | (9,163)      | -            | 196,126         | 80,981      |  |
| Solomon Road DCP                      | 648,266     | 649,076     | 16,500            | 2,588   | -                        | -         | (4,676)      | -            | 660,090         | 651,664     |  |
| Success Nth Development Cont. Plans   | 3,345,472   | 3,851,777   | 40,540            | 15,358  | 50,000                   | -         | (3,776)      | -            | 3,432,236       | 3,867,135   |  |
| Thomas St Development Cont. Plans     | 13,556      | 13,550      | 294               | 54      | -                        | -         | -            | -            | 13,850          | 13,604      |  |
| Wattleup DCP 10                       | 261,530     | 19,333      | 3,394             | 223     | 250,000                  | 56,127    | (6,914)      | (1,254)      | 508,010         | 74,430      |  |
| Yangebup East Development Cont. Plans | 1,437,861   | 1,816,937   | 18,907            | 7,384   | -                        | 53,475    | (1,356)      | -            | 1,455,412       | 1,877,796   |  |
| Yangebup West Development Cont. Plans | 887,438     | 875,848     | 10,212            | 3,492   | 100,000                  | -         | (1,356)      | -            | 996,294         | 879,341     |  |
|                                       | 15,376,745  | 17,698,991  | 281,622           | 72,786  | 4,080,000                | 1,092,384 | (7,875,666)  | (1,254)      | 11,862,701      | 18,862,907  |  |
| Total Reserves                        | 117,872,702 | 142,881,169 | 2,199,473         | 520,045 | 36,904,358               | 3,554,738 | (46,646,393) | (13,460,184) | 110,330,140     | 133,495,768 |  |

Oct19 - Copy

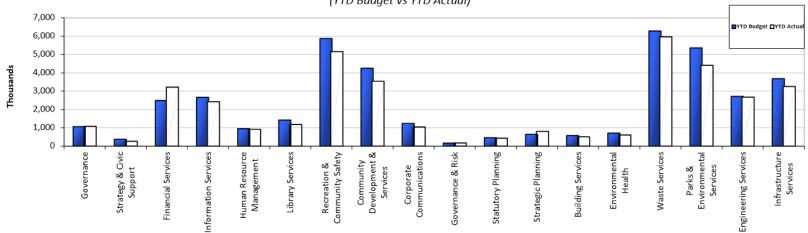
19/11/2019 2:10 PM







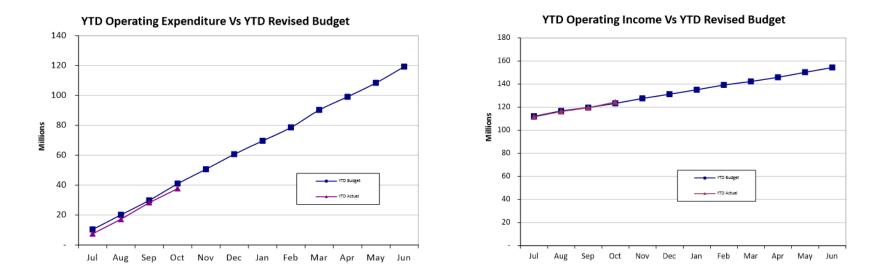
**Operating Expenditure by Business Unit** 



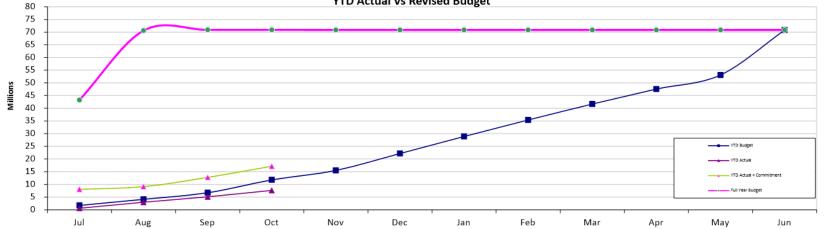
(YTD Budget vs YTD Actual)

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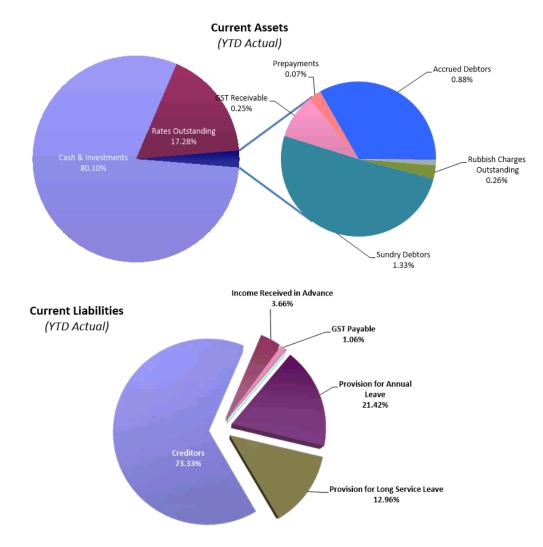




Capital Expenditure YTD Actual Vs Revised Budget

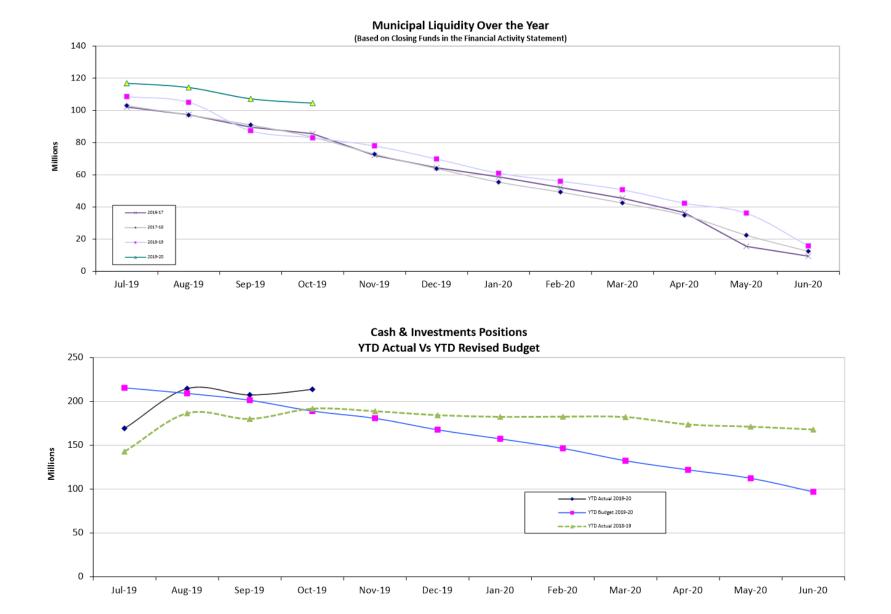






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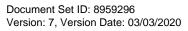
#### DETAILED BUDGET AMENDMENTS REPORT

for the period ended 31 October 2019

|        |   |   |          |             |               |           |             | i SOURCES |          |
|--------|---|---|----------|-------------|---------------|-----------|-------------|-----------|----------|
|        | PROJECT/ACTIVITY LIST                   | DESCRIPTION   | ADD/LESS | EXPENDITURE | TF TO RESERVE | RESERVE   | REVENUE     | MUNICIPAL | NON-CASH |
| GL105  | Other General Purpose Income            | Forfeiting over 9 year bonds                        | ADD      |             |               |           | (430,158)   | 430,158   |          |
| OP6004 | New Council and Admin Centre            | Increased funding from Other General Purpose Income | ADD      | 329,000     |               |           |             | (329,000) |          |
| OP8272 | EM Contingency Funds                    | Excess from forfeited 9 year bonds revenue          | ADD      | 101,158     |               |           |             | (101,158) |          |
| CW4698 | Jandakot Volunteer Fire Brigade         | Increased funding from DFES                         | ADD      | 247,000     |               |           | (247,000)   |           |          |
| CW3991 | Farrington Rd and Bibra Dr Intersection | Increased funding from Blackspot                    | ADD      | 397,300     |               |           | (397,300)   |           |          |
| CW1498 | Capping Cell 6 HWRP                     | Preliminary design                                  | ADD      | 135,000     |               | (135,000) |             |           |          |
| CW1608 | Sale of Lot 8001 Riverina Pde, Munster  | Proceeds of sale                                    | ADD      |             | 340,000       |           | (340,000)   |           |          |
| CW1263 | Two Way Radio Replacement               | Missed from 18/19 carry forward list                | ADD      | 36,126      |               | (36,126)  |             |           |          |
| OP8987 | DCPFS Youth Diversion                   | Surplus adjustment as error in 18/19 was identified | LESS     | (11,536)    |               | 11,536    |             |           |          |
| OP8906 | Roe 8 Rehabilitation                    | Increase in funding and expenditure                 | ADD      | 47,718      |               |           | (47,718)    |           |          |
|        |   |   |          |             |               |           |             |           |          |
|        |   |   |          |             |               |           |             |           |          |
|        |   |   |          |             |               |           |             |           |          |
|        |   |   |          |             |               |           |             |           |          |
|        |   |   |          |             |               |           |             |           |          |
|        |   |   |          |             |               |           |             |           |          |
|        |   |   |          | 1,281,766   | 340,000       | (159,590) | (1,462,176) | 0         | 0        |

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# 16. ENGINEERING AND WORKS DIVISION ISSUES

# 16.1 (2019/MINUTE NO 0242) C100684 (RFT28/2019) - HENDERSON LANDFILL CELL 6 CAPPING CONSTRUCTION

Author(s) L Davieson

 Attachments
 1.
 Confidentials - C100684 Henderson Landfill Cell

 6 Capping Construction (CONFIDENTIAL)

## RECOMMENDATION

That Council

- accepts the tender submitted by Raubex Construction Pty Ltd for Tender No. RFT 28/2019 Henderson Landfill Cell 6 Capping Construction, for an estimated contract value of \$2,904,720.68 (Ex GST) and the additional provided Schedule of Rates for determining variations and/or additional services;
- 2. allocate an additional \$4,865,000 against budget code CW 1498 (funded from the Waste and Recycling Reserve), achieving a total budget of \$5,000,000 to cover the capping construction and other associated costs.

COUNCIL DECISION

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

# Background

The City of Cockburn owns and operates the Henderson Waste Recovery Park (HWRP) which includes a community drop off facility, a reuse shop, a 3.2MW methane extraction facility, a green waste decontamination plant and seven landfill cells.

This landfill facility was opened in February 1990. It was the first lined landfill in WA. Cells 1, 2 and 3 were filled in the first decade and capped. In 2002, Cell 4 was constructed, followed by Cells 5 and 6 in 2004 and 2006 respectively. All Cell 6 airspace is now consumed and the City is seeking the services of a competent contractor to cap Cell 6 in accordance with the City's licence amendment. The successful contractor will work closely with the City's Superintendent.

The work is anticipated to commence in the summer of 2019/20, subject to the timely approval of the Department of Water and



Environment Regulation (DWER) works approval and licence amendment which was submitted on 7 October 2019.

The scope includes, but is not limited to:

- Site survey, plan set out and project mobilization;
- Excavation to suit design layout (if required), including stockpiling of the various excavated materials (soft material, clay material and unsuitable material) as instructed by the Superintendent;
- Fill placement as required to re-contour the landfill surface;
- Construction of Cell 6 landfill capping;
- Construction quality control testing and sampling; and,
- Provision of As Constructed information.

The contractor will also work closely with an independent third-party Certified Quality Auditor (CQA) consultant with experience in landfill capping construction. The consultant will verify the contractor's works to the agreed standards to ensure the geomembrane and geotextile performance characteristics are met.

Tender number RFT28/2019 Henderson Landfill Cell 6 Capping Construction, was advertised on Wednesday 16 October 2019 in the Local Government Tenders section of The West Australian newspaper. It was also displayed on the City's e-Procurement website between Wednesday 16 October 2019 and Thursday 31 October 2019.

### Submission

The request for tender closed at 2:00pm (AWST) Thursday 31 October 2019 with two (2) submissions received from the following companies.

| Tenderers Name      | Registered Name             |
|---------------------|-----------------------------|
| Raubex Construction | Raubex Construction Pty Ltd |
| WBHO Infrastructure | WBHO Infrastructure Pty Ltd |

### Report

Compliance Criteria

The following criteria were used to determine whether the submissions received were compliant:

|     | Compliance Criteria                  |
|-----|--------------------------------------|
| (a) | Compliance with the request document |



| (b) | Compliance with the Conditions of Responding and Tendering                     |
|-----|--|
| (c) | Compliance with the General and Special Conditions of Contract                 |
| (d) | Completion of Qualitative Criteria   |
| (e) | Compliance with and completion of the Price Schedule in the format provided    |
| (f) | Compliance with ACCC requirements and completion of<br>Certificate of Warranty |

### **Compliance Tenderers**

Procurement Services undertook an initial compliance assessment and all submitted Tenderers were deemed compliant and released for evaluation.

## **Evaluation Criteria**

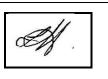
| Evaluation Criteria     | Weighting<br>Percentage |
|-------------------------|-------------------------|
| Demonstrated Experience | 20%                     |
| Tenderer's Resources    | 15%                     |
| Methodology             | 20%                     |
| Sustainability          | 5%                      |
| Tendered Price          | 40%                     |
| TOTAL                   | 100%                    |

### Tender Intent/ Requirements

The intent of this tender is to select a competent and experienced contractor to cap Cell 6 at Henderson Landfill in accordance with the City's Licence amendment.

#### Evaluation Panel

| Name Position  |                             |
|----------------|-----------------------------|
| Lyall Davieson | Waste Manager (Chairperson) |
| Mike Haynes    | Recovery Park Coordinator   |
| Chris Beaton   | Manager Parks & Environment |



| Stuart Downing    | Director Finance & Corporate   |  |
|-------------------|--------------------------------|--|
| lan Watkins       | IW Projects                    |  |
| Probity Role Only |                                |  |
| Caron Peasant     | Contracts and Category Advisor |  |

# Scoring Table - Combined Totals

The assessment panel evaluated the Qualitative Criteria of the respondents in the absence of the tendered prices (two-envelope system).

|                       | Percentage Score       |                    |        |  |
|-----------------------|------------------------|--------------------|--------|--|
| Tenderer's Name       | Non-Cost<br>Evaluation | Cost<br>Evaluation | Total  |  |
|                       | 60%                    | 40%                | 100%   |  |
| **Raubex Construction | 42.30%                 | 40.00%             | 82.30% |  |
| WHBO Infrastructure   | 42.40%                 | 36.79%             | 79.19% |  |

\*\* Recommended Submission

# Evaluation Criteria Assessment

# Demonstrated Experience

WBHO Infrastructure demonstrated that landfill liner and capping construction was their core business for more than a decade. Raubex Construction cited relevant projects from experienced newly appointed personnel within the landfill construction sector. Therefore, the evaluation panel considered the Tenderer's personnel, in substantiating their demonstrated experience and scoring for this criterion. Raubex Construction was unable to nominate a project with their new team. As a consequence WBHO Infrastructure scored slightly higher in this criterion.

# Tenderers' Resources

The panel considered the personnel allocated by Raubex Construction for the work superior in comparison to WBHO Infrastructure personnel. WBHO Infrastructure personnel did not have such extensive depth of experience. Both contractors have access to plant and equipment necessary to undertake the work. Whilst both tenderers rely heavily on sub-contracted plant, Raubex Construction scored marginally higher for this criterion.



## <u>Methodology</u>

Both tenderers demonstrated an understanding of the requirements of the capping project. Raubex Construction provided the superior methodology, whilst WBHO Infrastructure methodology contained nonpreferred practices and generic statements. Both tenderers presented timetables that met the summer 2020 requirement, subject to the DWER approval. Raubex Construction scored marginally higher in this criterion.

### **Sustainability**

WBHO Infrastructure scored highest in this criterion with a carbon neutral target and an extensive history of awards, using local contractors, indigenous engagement, apprenticeships, disability inclusion and mature age employment. Raubex Construction is a new company in Australia and did not provide a substantive response for this criterion.

### **Summation**

The evaluation panel recommends that Council accept the submission from Raubex Construction Pty Ltd for RFT28-2019 – Henderson Landfill Cell 6 Capping Construction, as the most advantageous contractor for the City. Raubex Construction Pty Ltd has provided the best overall assessment against the selection criteria, including the cost evaluation.

The recommendation is based on:

- A range of key personnel that have experience in managing the works associated with the requirements of the contract;
- The required resources and contingency measures to undertake the scope of works;
- Demonstrated methodology and a program schedule to meet the key objectives of the tender; and
- Best value for money.

# **Strategic Plans/Policy Implications**

### Economic, Social and Environmental Responsibility

Improve water efficiency, energy efficiency and waste management within the City's buildings and facilities and more broadly in our community.

Further develop adaptation actions including planning; infrastructure and ecological management to reduce adverse outcomes arising from climate change.



# Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

Provide for community and civic infrastructure in a planned and sustainable manner, including administration, operations and waste management.

# **Budget/Financial Implications**

The City has a Landfill Rehabilitation Financial Model that identifies and projects the income and liabilities across the life and post closure management of the Henderson Waste Recovery Park. This model is used to estimate the Cell 6 capping costs. Securing adequate fill material (166,600 tonnes) prior to the commencement of the project will significantly reduce the capital costs of the project.

A preliminary budget of \$135,000 has been approved in the 2019/2020 FY in CW 1498 to cover costs associated with the preparation for the Cell 6 capping project. This excludes the budget for the construction of the Cell 6 cap which will be created in line with this recommendation.

The total budget of \$5,000,000 is to be established for the Cell 6 Capping from the Waste and Recycling Reserve. The budget will consolidate the existing expenditure and all costs associated with the Superintendent and Construction Quality Assurance Consultants (tender pending), plus any additional services and soil required to complete the capping.

# **Legal Implications**

Section 3.57 of the Local Government Act 1995 and Part 4 of the Local Government (Functions and General) Regulations 1996 refers.

# **Community Consultation**

N/A

# **Risk Management Implications**

Any delay in this tender award or the placement of this capping in the summer of 2019-2020 will result in another winter or more of leachate creation that will require management and reduction. Significant challenges were faced during the winter of 2019 in managing the increasing leachate volumes within the existing cells and ponds. Environmental contamination of leachate will require expensive remediation techniques that must be avoided. The current leachate levels on the site are not at a critical level.



# Advice to Proponent(s)/Submitters

The Proponent(s) and those who lodged a submission on the proposal have been advised that this matter is to be considered at the 12 December 2019 Ordinary Council Meeting.

## Implications of Section 3.18(3) Local Government Act 1995

Nil

# **DECLARATION OF INTEREST**

The Presiding Member advised the meeting he had received a declaration of Impartiality Interest from Cr Kevin Allen in relation to Item 16.2, pursuant to Regulation 11 of the *Local Government (Rules of Conduct) Regulations 2007*.

'The nature of the interest is that the organisation where he is employed as State Manager conducted and provided analysis of the tender process for this item.



## 16.2 (2019/MINUTE NO 0243) C100683 (RFT26-2019) -CONSTRUCTION SERVICES (REDEVELOPMENT) COCKBURN WETLANDS PRECINCT, HOPE ROAD, BIBRA LAKE

Author(s) A Lees

 Attachments
 1.
 C100683 - (RFT26-2019) Confidential Construction Services Cockburn Wetlands Precinct Redevelopment (CONFIDENTIAL)

# RECOMMENDATION

That Council accept the tender submitted by BE Projects (WA) Pty Ltd for Tender No. RFT 26/2019 Construction Services Redevelopment – Cockburn Wetlands Precinct, Hope Road, Bibra Lake WA, for a lump sum contract value of \$4,571,394.80 (Ex GST) and the additional Schedule of Rates for determining variations and/or additional services.

COUNCIL DECISION MOVED Cr M Separovich SECONDED Cr C Stone

That the recommendation be adopted.

CARRIED 9/0

# Background

The City of Cockburn (the Principal) is seeking the services of a suitably qualified, registered and experienced commercial building construction contractor to undertake the construction of the redevelopment to The Wetlands Centre Cockburn (TWCC), Native Animal Rehabilitation Centre (NARC) and Bibra Lake Scouts (BLS) buildings and other infrastructure located within the area collectively known as the Wetlands Precinct, located at Bibra Lake Reserve.

The Precinct is the gateway to the Beeliar Regional Park, providing a location where the Principal's environmental, recreational and cultural and community values come together. The site has an area of 31,483m2 and is situated within the Bibra Lake Reserve (Reserve No. 46787).

The works comprise of the redevelopment of TWCC, NARC and BLS buildings plus other infrastructure with the aim to create a state of the art integrated sustainable, environmental wildlife protection and community engagement hub for existing and future residents of the City of Cockburn and the surrounding suburbs.

The scope of works is summarised below, but is not limited to:

1. Develop an integrated sustainable community hub that meets the needs of the current and growing local and regional communities;



- 2. Create a series of interconnected buildings supported by landscaped connected walkways, pathways and outdoor classrooms to support multiple site uses and events;
- Retain, renovate and extend the TWCC to provide additional education meeting rooms and workshop space with a multi-purpose space for the BLS;
- 4. Refurbish the existing NARC facility into a dedicated education space;
- 5. Construct a new NARC building including an administration area, animal hospital plus pre-release and permanent enclosures;
- 6. Construct a new BLS shed including Scouts' Den and kitchenette;
- 7. Relocate the existing NARC toilets for dedicated BLS use;
- 8. Construct a modern native plant nursery;
- 9. Develop an artificial wetland for year-round education sessions and outdoor classrooms; and
- 10. Provide additional car and bus parking facilities.

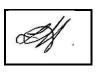
The Principal's expectation is that the proposed contract will commence in January 2020 with an expected 12 month delivery schedule. A full statement of the services required under the proposed contract appears in the Specifications and Special Conditions of Contract.

Tender Number RFT 26/2019 Construction Services Redevelopment – Cockburn Wetlands Precinct, Hope Road, Bibra Lake WA, was advertised on Saturday 2 October 2019 in the Local Government Tenders section of The West Australian newspaper. It was also displayed on the City's e-Procurement website between Saturday, 2 October and Thursday 31 October 2019.

### Submission

Tenders closed at 2:00pm (AWST) Thursday 31 October 2019 and four (4) tender submissions were received from:

| Tenderer's Name     | Registered Business Name |
|---------------------|--------------------------|
| Assemble WA         | Assemble WA Pty Ltd      |
| BE Projects (WA)    | BE Projects (WA) Pty Ltd |
| Devlyn Construction | Devlyn Australia Pty Ltd |
| Swan Group (WA)     | Swan Group (WA) Pty Ltd  |



# Report

# Compliance Criteria

The following criteria were used to determine whether the submissions received were compliant:

|     | Compliance Criteria  |  |
|-----|--|--|
| (a) | Compliance with Request Document   |  |
| (b) | Compliance with the conditions of Responding and Tendering                     |  |
| (c) | Compliance with the General and Special Conditions of Contract                 |  |
| (d) | Compliance with and completion of the Price Schedule in the format provided.   |  |
| (e) | Completion of Qualitative Criteria   |  |
| (f) | Compliance with ACCC Requirements and completion of<br>Certificate of Warranty |  |

# **Compliance Tenderers**

Procurement Services undertook an initial compliance assessment and the four (4) submitted Tenders were deemed compliant and released for evaluation.

# Evaluation Criteria

| Evaluation Criteria     | Weighting<br>Percentage |  |
|-------------------------|-------------------------|--|
| Demonstrated Experience | 20%                     |  |
| Methodology             | 20%                     |  |
| Tenderers Resources     | 10%                     |  |
| Sustainability          | 10%                     |  |
| Tendered Price          | 40%                     |  |
| TOTAL                   | 100%                    |  |

# Tender Intent/ Requirements



The intent of this tender is to select a suitably qualified, experienced and licenced building construction contractor to undertake the construction of The Wetlands Centre Cockburn (TWCC), Native Animal Rehabilitation Centre (NARC) and the Bibra Lake Scouts (BLS) buildings and other infrastructure that are located within the Wetlands Precinct located at Bibra Lake Reserve.

# Evaluation Panel

| Name              | Position                                  |
|-------------------|---|
| Anton Lees        | Manager Parks & Environment (Chairperson) |
| Stuart Downing    | Director - Finance & Corporate Services   |
| Peter McCullagh   | Project Manager – Infrastructure Services |
| Chris Beaton      | Environment Manager                       |
| Tracy Mackay      | NS Projects Pty Ltd                       |
| Probity Role Only |   |
| Tammey Chappel    | Contracts Lead (Projects)                 |

# Scoring Table - Combined Totals

|                             | Percentage Score       |                    |        |
|-----------------------------|------------------------|--------------------|--------|
| Tenderer's Name             | Non-Cost<br>Evaluation | Cost<br>Evaluation | Total  |
|                             | 60%                    | 40%                | 100%   |
| BE Projects (WA)**          | 39.16%                 | 40.00%             | 79.16% |
| Swan Group (WA) (Alternate) | 37.68%                 | 35.63%             | 73.31% |
| Devlyn Construction         | 35.40%                 | 36.59%             | 71.99% |
| Swan Group (WA)             | 37.68%                 | 33.72%             | 71.40% |
| Assemble WA                 | 28.76%                 | 32.57%             | 61.33% |

\*\* Recommended Submission

Evaluation Criteria Assessment

# Demonstrated Experience

All submissions demonstrated to the panel their exposure to projects relevant to the scope of work as outlined in the tender, especially in regards to ecological sustainable design (ESD), facilities incorporating

laboratories, community facilities and delivering projects with a similar budget allocation.

BE Projects (WA) and Swan Group (WA) provided sound documentation on their organisation's capability and business model to deliver the tender requirements, whilst Devlyn Construction and Assemble WA submitted documentation that was less detailed resulting in a lower score for this criterion.

Devlyn Construction and BE Projects (WA) clearly articulated to the panel their understanding of the tender requirements by highlighting areas of concern, such as environmental management, stakeholder management, public interaction, sewerage, noise and staging. Swan Group (WA) provided similar information with less detail, while Assemble WA failed to submit details in this criterion.

#### Tenderers' Resources

All four submissions provided Curriculum Vitae's of their personnel assigned to deliver the project requirements. All four submissions satisfied the panel that their nominated personnel and proposed subcontractors had the relevant skills and experience required to deliver the project.

#### **Methodology**

BE Projects (WA), Swan Group (WA) and Devlyn Construction provided detailed work programs identifying key tasks, interdependencies and critical flow paths. Furthermore, all tenderers demonstrated their ability to deliver the required project deliverables from contract award to practical completion through a staged works schedule in order for the key stakeholder to remain onsite and continue business operations. Assemble WA provided a sound works program that was not as well articulated in comparison, resulting in a lower score for this criterion.

BE Projects (WA), Swan Group (WA) and Assemble WA submitted methodical documentation and detailed staging maps which provided confidence to the panel in their comprehension of the tender requirements. Devlyn Construction submitted good project methodology with less detail, resulting in a slightly lower score.

BE Projects (WA) submitted a detailed risk assessment of the project covering off environmental conditions, noise implications, site users, public access, bushfire management and the consideration of dieback. Swan Group (WA), Devlyn Construction and Assemble WA provided similar documentation with less comparable information, resulting in lower scores for this criterion.

#### Sustainability

The submission by BE Projects (WA) provided a well-structured and detailed response to environmental sustainability, addressing waste and water management, energy efficient measures, policies and strategies. The submissions by Swan Group (WA), Assemble WA and Devlyn Construction were less detailed.

Swan Group (WA) addressed the social sustainability element of this criterion by demonstrating their corporate social responsibilities, engagement of indigenous companies, workplace culture and support of local community sporting and community groups. The other tenderers' submissions were not as thorough in this criterion. All tenderers provided sound economic sustainability measures in this criterion.

#### Summation

The evaluation panel recommends that Council accept the tender submitted by BE Projects (WA) Pty Ltd for Tender No. RFT 26/2019 Construction Services Redevelopment – Cockburn Wetlands Precinct, Hope Road, Bibra Lake WA, for a lump sum contract as the most advantageous contractor for the City with a prequalified Level 3 Government of Western Australia Building Management and Works status.

Referees were consulted who considered BE Projects (WA) Pty Ltd efficient and capable in strongly supporting their capacity and personnel to deliver the scope of works as set out in the tender. The recommendation is based on:

- Well demonstrated and extensive experience in performing similar construction works for other Local Governments and private consortiums in the ESD environment and laboratory delivery;
- A business framework and range of key personnel that have experience in managing the works associated;
- The required resources and contingency measures to undertake the scope of works;
- Demonstration of a detailed methodology and works program schedule to meet the key objectives of the tender;
- A sound comprehension of the key project risks and mitigation measures;
- Best value for money

#### Strategic Plans/Policy Implications

Community, Lifestyle and Security

Provide for community facilities and infrastructure in a planned and sustainable manner.

Economic, Social and Environmental Responsibility

470 of 925

Sustainably manage our environment by protecting, managing and enhancing our unique natural resources and minimising risks to human health.

#### Leading and Listening

Ensure sound long term financial management and deliver value for money.

#### **Budget/Financial Implications**

The budget allocation for the Wetlands Education Centre - CW4156 / WC01234 for 2019/20 is \$5,892,446, which includes carry forward funds from 2018-2019, providing for Quantity Surveying, Project Management (external and internal), Architectural Services, Bushfire Consultant, Civil and Hydraulics Engineers, Electrical and Structural Engineers, ESD Consultants and Artist. The lump sum submitted amount of \$4,571,394.80 by BE Projects (WA) Pty Ltd can be accommodated within the remaining uncommitted funds of \$5,552,012.

An independent financial risk assessment is currently being undertaken and will be available for the Council Meeting.

#### Legal Implications

Section 3.57 of the Local Government Act 1995 and Part 4 of the Local Government (Functions and General) Regulations 1996 refers

#### **Community Consultation**

N/A

#### **Risk Management Implications**

The Wetlands Precinct Redevelopment is a project listed within the Developer Contribution Plan 13. Failure to accept the tender will result in this key community infrastructure not being delivered in accordance with the delivery schedule outlined in the plan. Furthermore, the key stakeholders have been waiting for this project to commence for a significant period of time and delaying the delivery will erode the City's brand and strong foundations developed with these community groups.

#### Advice to Proponent(s)/Submitters

The Proponent(s) and those who lodged a submission on the proposal have been advised that this matter is to be considered at the 12 December 2019 Ordinary Council Meeting.

#### Implications of Section 3.18(3) Local Government Act 1995

Nil



#### 16.3 (2019/MINUTE NO 0244) ROAD SAFETY ISSUES AT THE INTERSECTION OF NORTH LAKE ROAD AND WAVERLEY ROAD, COOLBELLUP

Author(s) J Kiurski

Attachments

- Traffic Counts Data <u>1</u>
   Detailed Crash History at Intersection of North Lake Road and Waverley Road <u>1</u>
- 3. MRWA Road Use Movement (RUM) Codes U
- 4. Main Roads WA KEEP CLEAR at T-junctions 4
- 5. North Lake Rd Farrington Rd BSP submission proposal J

## RECOMMENDATION

That Council

- (1) note the report, and:
- (2) submit a proposal to the Main Roads WA for approval of a KEEP CLEAR zone at the intersection of North Lake Road and Waverley Road and:
- (3) support the installation of second right turn lane from North Lake Road into Farrington Road, subject to State funding approval.

#### COUNCIL DECISION

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

#### Background

At the Ordinary Meeting of Council (OCM) on 8 August 2019 former Cr Stephen Pratt requested the following Matter for Investigation, Without Debate:

ITEM 22.4 ROAD SAFETY ISSUES AT THE INTERSECTION OF NORTH LAKE AND WAVERLEY ROADS, COOLBELLUP

A report be presented to a future Council meeting on the road safety issues at the intersection of North Lake and Waverley Roads. The report to include details of any improvements that can be made to the intersection, such as signage and improved markings and costing for these measures; as well as details of the relevant authority that has control over the intersection.

#### Reason:



There needs to be an improvement to road safety at this intersection. If control of this is not the responsibility of the City then it will allow the City to advocate to the relevant State Government Minister.

The subject site of this report is the T-intersection of North Lake Road and Waverley Road - Figure 1 shows the location of the study area.

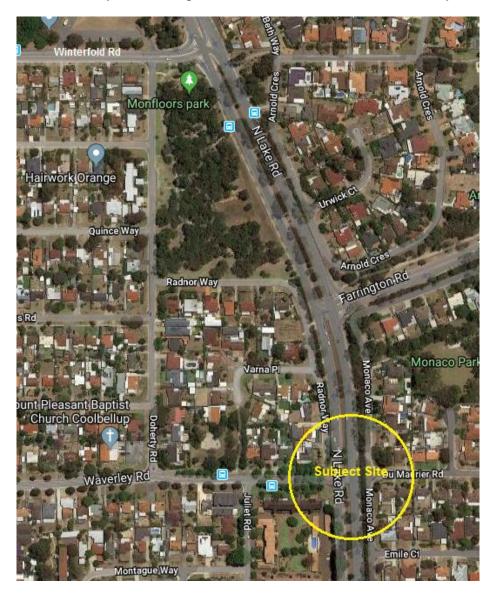


Figure 1 – Location of the subject site

#### Submission

N/A

#### Report

**Existing Road Network** 



The existing full-movement T-intersection of North Lake Road and Waverley Road is located at approximately 190m south of the signalised intersection of North Lake Road and Farrington Road.

North Lake Road in the vicinity was constructed as a 5-lane divided carriageway with a pedestrian path provided on the eastern side of the road. A 60m right turn lane from North Lake Road exists at the T-intersection of North Lake Road and Waverley Road.

North Lake Road is classified as a Distributor A in the Main Roads WA Metropolitan Functional Road Hierarchy and operates under a sign posted speed limit of 70km/h.

Waverley Road in the vicinity was constructed as a two lane divided road with a shared path provided on the northern side of the road. A pedestrian crossing with a refuge island exists in the vicinity of the Tintersection of North Lake Road and Waverley Road. Waverley Road is classified as a Local Distributor in the Main Roads WA Metropolitan Functional Road Hierarchy and operates under the default, built-up area speed limit of 50km/h.

Traffic Volume

Traffic count data obtained from Main Roads WA indicates that North Lake Road carried an average weekday traffic flow of 33,440 vehicles per day (vpd) in 2017/2018 south of Farrington Road. The weekday AM peak hour on North Lake Road occurred between 7:15am and 8:15am and the PM peak hour occurs between 3:45pm and 4:45pm with 2,915 and 2,934 vehicles per day hour (vph) respectively (refer Attachment 1).

A traffic survey undertaken by the City of Cockburn indicates that Waverley Road carried an average weekday traffic flow of 3,854 vehicles per day (vpd) in 2014 in the vicinity of the T-intersection of North Lake Road and Waverley Road. The recorded heavy vehicle traffic component was 8.1% of total weekday traffic volume and the 85<sup>th</sup> percentile speed was 55km/h (refer Attachment 1).

#### Sightlines

Site observation shows that overgrown vegetation at the T-intersection of North Lake Road and Waverley Road may potentially impact on the driver's sightline. City's officers have undertaken sightline assessment based on Austroads 2017 Guide to Road Design Part 4A: Unsignalised and Signalised Intersections, which provides guidance on a number of different sight distances including Safe Intersection Sight Distance (SISD).

The SISD area that impacts on the intersection of North Lake Road and Waverley Road was established and the City's Parks Services team will

carry out vegetation clearing, so that driver's sightlines will not be obstructed.

Crash Data Analysis

Crash data at the T-intersection of North Lake Road and Waverley Road was reviewed. Main Roads WA Crash Analysis Reporting (CAR) data indicates this intersection recorded a total of 21 crashes during the five-year period ending in December 2018. A copy of the detailed crash history is included in Attachment 2 for reference.

Review of the detailed crash history indicates 15 out of 21 crashes are thru-right crashes (RUM 22). A copy of Main Roads WA Road Use Movement (RUM) Codes is included in Attachment 3 for reference.

Further investigation undertaken indicates that the cause of these crashes is that the T-intersection of North Lake Road and Waverley Road is obstructed by queuing back from the signalised intersection of North Lake Road and Farrington Road during peak hours, in particular traffic queuing on North Lake Road to turn right into Farrington Road. This causes a lack of gap acceptance time for vehicles on North Lake Road turning right into the Waverley Road.

The City of Cockburn submitted a request to Main Roads WA that KEEP CLEAR line marking to be implemented at the T-intersection of North Lake Road and Waverley Road in May 2015. This request was refused because this intersection was considered as not meeting Main Roads WA policy for the application of KEEP CLEAR line marking at the time (refer Attachment 4).

The latest crash data demonstrates that the majority of the crashes at the T-intersection of North Lake Road and Waverley Road are due to long queues from the signalised intersection of North Lake Road and Farrington Road, which should satisfy the warrant of the application of KEEP CLEAR line marking in accordance with Main Roads WA policy. Therefore, it is proposed to re-submit the application to Main Roads WA for approval of a KEEP CLEAR zone at the T-intersection of North Lake Road and Waverley Road.

Further, the installation of a second right turn lane at the signalised intersection of North Lake Road and Farrington Road would improve road safety at the T-intersection of North Lake Road and Waverley Road. This would allow more traffic to turn right at the signals and therefore reduce queues caused on North Lake Road, which would also improve the performance of the signals by providing more green time for other movements.

The City submitted a 2019/2020 Black Spot Program grant application for the installation of a second right turn lane at the signalised intersection of North Lake Road and Farrington Road intersection. The



subject site is listed for funding from the Black Spot Program and this will need to be approved by Main Roads WA. At this stage the funding is not confirmed yet as the City is competing against other local government projects. A copy of the concept layout and cost estimate is included for reference as Attachment 5.

It should be noted that the intersection of Winterfold Road and North Lake Road is located at approximately 300m north of Waverley Road and North Lake Road intersection and it provides an alternative access to North Lake Road. This intersection was modified as a joint project with the City of Melville under the Main Roads WA Black Spot Program in 2008/09.

Also, in 2006 under the Main Roads WA Black Spot Program, the City extended the right turn lane from North Lake Road to Winterfold Road to improve traffic flow and reduce traffic congestion at the intersection of North Lake Road and Waverley Road.

Since that time, the traffic volume on North Lake Road has increased by almost 4,000v/day (Uloth and Associates District Study Report 2006 – North Lake Road 29,510v/day) and the service level of the North Lake Road and Waverley Road intersection has decreased as a result.

The analysis from the revision of the District Traffic Study in 2018 has also shown that there are no issues with the traffic volume capacity along this section of North Lake Road, but there is and will continue to be some congestion at intersections with side roads.

The City and MRWA need to continue to monitor North Lake Road and the side road intersections to identify if any changes are required to improve traffic flow and reduce congestion.

#### **Strategic Plans/Policy Implications**

#### Moving Around

Reduce traffic congestion, particularly around Cockburn Central and other activity centres.

Improve connectivity of transport infrastructure.

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

#### **Budget/Financial Implications**



The installation of the KEEP CLEAR line marking at the intersection of North Lake Road and Waverley Road needs to be approved by Main Roads WA. City Officers have estimated this modification could cost in the order of \$20,000 and would be funded in the 2019/20 capital works program by using the account for Traffic Management CW696.

#### **Legal Implications**

N/A

#### **Community Consultation**

Consultation with adjacent or impacted property owners would be carried out by letter drop and public notices as is normal practice should Council wish to proceed as well as consultation with the local Resident Groups.

#### **Risk Management Implications**

The proposed modification will improve road user safety and traffic movement at the intersection. Should Council not approve the recommendations, uncertainty will remain on the intersection performance and safety risk.

#### Advice to Proponent(s)/Submitters

N/A

#### Implications of Section 3.18(3) Local Government Act 1995

Nil.





# Hourly Volume

North Lake Rd (1030010)

South of Farrington Rd (SLK 0.71)

|                 |      | 🔒 All | Vehicles                      |        |
|-----------------|------|-------|-------------------------------|--------|
|                 |      | NB    | SB 🚺                          | s Both |
| 00              | 0:00 | 43    | 47                            | 90     |
|                 | 1:00 | 22    | 32                            | 54     |
|                 | 2:00 | 27    | 26                            | 53     |
|                 | 3:00 | 52    | 36                            | 88     |
|                 | 4:00 | 143   | 101                           | 244    |
|                 | 5:00 | 471   | 383                           | 854    |
|                 | 6:00 | 1130  | 677                           | 1807   |
|                 | 7:00 | 1883  | 867                           | 2750   |
|                 | 8:00 | 1687  | 981                           | 2750   |
|                 |      | 1264  | 882                           |        |
|                 | 9:00 | 1130  |                               | 2146   |
|                 | 0:00 |       | 863                           | 1993   |
|                 | 1:00 | 1113  | 886                           | 1999   |
|                 | 2:00 | 1097  | 883                           | 1980   |
|                 | 3:00 | 986   | 915                           | 1901   |
|                 | 4:00 | 1199  | 1030                          | 2229   |
|                 | 5:00 | 1421  | 1322                          | 2743   |
|                 | 6:00 | 1465  | 1411                          | 2876   |
| 17              | 7:00 | 1285  | 1240                          | 2525   |
| 18              | 8:00 | 767   | 810                           | 1577   |
| 19              | 9:00 | 454   | 499                           | 953    |
| 20              | 0:00 | 307   | 382                           | 689    |
| 21              | 1:00 | 240   | 369                           | 609    |
|                 | 2:00 | 149   | 239                           | 388    |
|                 | 3:00 | 99    | 125                           | 224    |
|                 | DTAL | 18434 | 15006                         | 33440  |
|                 |      |       |                               | Peak   |
|                 |      |       |                               |        |
| AM              |      |       |                               |        |
|                 | VOL  |       |                               | 2915   |
| PM              | TIME | 15:30 | 15:45                         | 15:45  |
|                 | VOL  | 1513  | 1422                          | 2934   |
|                 | VOL  |       | 07:30<br>988<br>15:45<br>1422 |        |
|                 |      |       |                               |        |
| 3000            | [    |       |                               | ****   |
|                 |      |       | $\frown$                      |        |
| 2500            |      |       | ······                        | /      |
|                 |      |       |                               |        |
| 2000            |      |       |                               |        |
| 1500            |      |       |                               |        |
| 1500-           |      |       |                               |        |
|                 |      |       |                               |        |
|                 |      |       |                               |        |
| 1000            |      |       |                               |        |
|                 |      |       |                               |        |
| 1000 -<br>500 - |      |       |                               |        |
| 500 -           |      |       |                               |        |
|                 |      | 04:00 | 08:00                         |        |

— Northbound —— Southbound —— Both Directions

**478 of 925** Document Set ID: 8959296 Version: 7, Version Date: 03/03/2020



SITE 5423

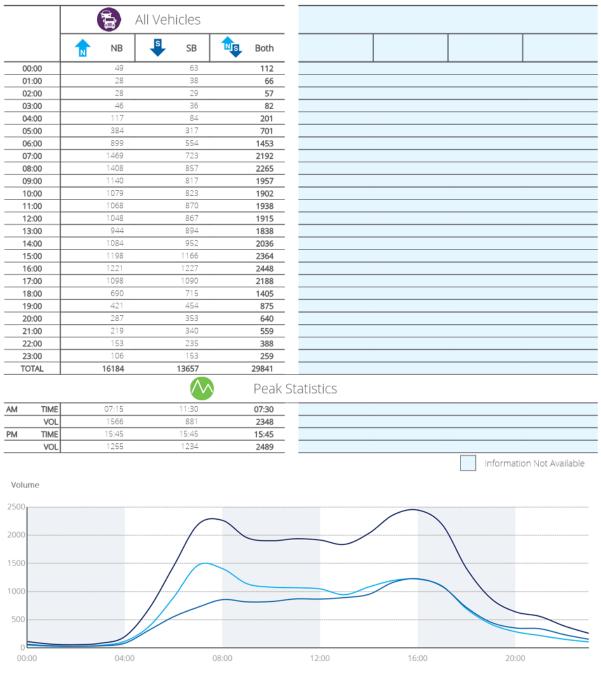
2017/18 Monday to Friday



# Hourly Volume

North Lake Rd (1030010)

South of Farrington Rd (SLK 0.71)



– Northbound – Southbound – Both Directions

SITE 5423

2017/18 Monday to Sunday

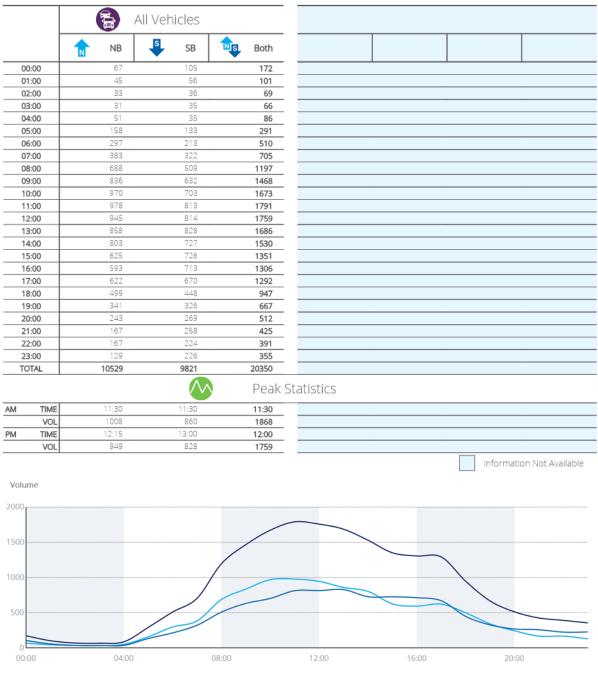




# Hourly Volume

North Lake Rd (1030010)

South of Farrington Rd (SLK 0.71)



– Northbound –– Southbound –– Both Directions

**480 of 925** Document Set ID: 8959296 Version: 7, Version Date: 03/03/2020



SITE 5423

2017/18 Weekend

VirtWeeklyVehicle-582 Page 1

#### <u>MetroCount Traffic Executive</u> <u>Weekly Vehicle Counts (Virtual Week)</u>

#### VirtWeeklyVehicle-582 -- English (ENA)

| Datasets:<br>Site:<br>Direction:<br>Survey Duration:  | <b>[Waverley-02] Waverley Rd - 90m west of North Lake Rd &lt;50&gt;</b><br>8 - East bound A>B, West bound B>A. <b>Lane:</b> 0<br>14:05 Thursday, 6 February 2014 => 8:37 Saturday, 15 February 2014  |
|---|--|
| Zone:<br>File:<br>Identifier:<br>Algorithm:<br>Data type:   | Waverley-02 0 2014-02-15 0847.EC0 (Plus )<br>CW0682VW MC56-L5 [MC55] (c)Microcom 19Oct04<br>Factory default axle (v4.02)<br>Axle sensors - Paired (Class/Speed/Count)  |
| Profile:<br>Filter time:<br>Included classes:<br>Speed range:<br>Direction:<br>Separation:<br>Name:<br>Scheme:<br>Units:<br>In profile: | <b>15:00 Thursday, 6 February 2014 =&gt; 8:00 Saturday, 15 February 2014</b><br>1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12<br>10 - 160 km/h.<br>East, West (bound), P = <u>East</u><br>All - (Headway)<br>Default Profile<br>Vehicle classification (AustRoads94)<br>Metric (meter, kilometer, m/s, km/h, kg, tonne)<br>Vehicles = 31515 / 31793 (99.13%) |



VirtWeeklyVehicle-582 Page 2

## Weekly Vehicle Counts (Virtual Week)

| VirtWeeklyV<br>Site:<br>Description:<br>Filter time:<br>Scheme:<br>Filter: | V<br>V<br>1<br>V | Vaverley-02<br>Vaverley R<br>5:00 Thurs<br>′ehicle clas | d - 90m we<br>day, 6 Fet<br>sification (A | AustRoads     | <b>4 =&gt; 8:00 \$</b><br>94) | <50><br>Saturday, 1<br>0,160) Hea | -             | / 2014       |        |
|--|------------------|---|---|---------------|-------------------------------|-----------------------------------|---------------|--------------|--------|
|  | Mon              | Tue   | Wed                                       | Thu           | Fri                           | Sat                               | Sun           | Average      |        |
| Hour   |                  |   |   |               |                               |                                   |               | 1 - 5        | 1 - 7  |
| 0000-0100  | 13.0             | 19.0  | 19.0                                      | 21.0          | 22.0                          | 43.0                              | 56.0          | 19.3         | 28.7   |
| 0100-0200  | 5.0              | 7.0   | 12.0                                      | 6.0           | 11.5                          | 21.0                              | 26.0          | 8.8          | 13.4   |
| 0200-0300  | 7.0              | 5.0   | 11.0                                      | 11.0          | 8.0                           | 20.5                              | 27.0          | 8.3          | 13.1   |
| 0300-0400  | 11.0             | 8.0   | 13.0                                      | 8.0           | 13.0                          | 13.5                              | 21.0          |              | 12.7   |
| 0400-0500  | 10.0             | 18.0  | 11.0                                      | 20.0          | 21.5                          | 17.0                              | 19.0          | 17.0         | 17.2   |
| 0500-0600  | 88.0             | 109.0   | 88.0                                      | 89.0          | 90.5                          | 39.5                              | 22.0          | 92.5         | 72.9   |
| 0600-0700  | 183.0            | 154.0   | 184.0                                     | 174.0         | 170.0                         | 59.0                              | 52.0          | 172.5        | 133.9  |
| 0700-0800  | 188.0            | 212.0   | 171.0                                     | 228.0         | 210.5                         | 103.0                             | 83.0          | 203.3        | 167.7  |
| 0800-0900  | 239.0            | 212.0   | 249.0                                     | 238.0         | 251.0                         | 173.0                             | 112.0         | 240.0        | 215.6  |
| 0900-1000  | 203.0            | 229.0   | 233.0                                     | 230.0         | 225.0                         | 233.0                             | 164.0         | 224.2        | 217.8  |
| 1000 - 1100  | 206.0            | 180.0   | 189.0                                     | 212.0         | 207.5                         | 239.0                             | 214.0         |              | 206.9  |
| 1100-1200  | 187.0            | 194.0   | 193.0                                     | 209.0         | 233.0                         | 260.0                             | 209.0         |              | 214.8  |
| 1200-1300  | 209.0            | 217.0   | 203.0                                     | 207.0         | 226.5                         | 263.0                             | 220.0         |              | 221.5  |
| 1300-1400  | 241.0            | 225.0   | 219.0                                     | 189.0         | 214.0                         | 227.0                             | 202.0         | 217.0        | 216.4  |
| 1400-1500  | 257.0            | 243.0   | 254.0                                     | 231.0         | 279.0                         | 236.0                             | 213.0         |              | 249.0  |
| 1500-1600  | 322.0            | 305.0   | 305.0                                     | 308.5         | 334.5                         | 225.0                             | 258.0         | 316.9        | 300.1  |
| 1600-1700  | 266.0            | 332.0   | 292.0                                     | 319.0         | 311.0                         | 251.0                             | 207.0         |              | 289.8  |
| 1700-1800  | 305.0            | 320.0   | 340.0                                     | 338.5         | 326.0                         | 269.0                             | 204.0         | 327.7        | 307.4  |
| 1800-1900  | 241.0            | 243.0   | 266.0                                     | 254.5         | 261.0                         | 212.0                             | 154.0         |              | 238.6  |
| 1900-2000  | 159.0            | 149.0   | 197.0                                     | 185.0         | 178.0                         | 165.0                             | 135.0         | 175.9        | 170.1  |
| 2000-2100  | 96.0             | 128.0   | 150.0                                     | 174.5         | 152.0                         | 106.0                             | 105.0         |              | 137.6  |
| 2100-2200  | 83.0             | 100.0   | 119.0                                     | 127.5         | 128.5                         | 101.0                             | 99.0          | 116.3        | 112.7  |
| 2200-2300  | 48.0             | 46.0  | 72.0<br>41.0                              | 73.0          | 100.5<br>64.5                 | 94.0                              | 50.0          | 73.3<br>40.7 | 73.0   |
| 2300-2400  | 28.0             | 24.0  | 41.0                                      | 31.5          | 04.5                          | 66.0                              | 30.0          | 40.7         | 42.3   |
| Totals _   |                  |   |   |               |                               |                                   |               |              |        |
| 0700-1900  | 2864.0           | 2912.0  | 2914.0                                    | 2964.5        | 3079.0                        | 2691.0                            | 2240.0        | 2971.1       | 2845.4 |
| 0600-2200  | 3385.0           | 3443.0  | 3564.0                                    | 3625.5        | 3707.5                        | 3122.0                            | 2631.0        |              | 3399.7 |
| 0600-0000  | 3461.0           | 3513.0  | 3677.0                                    | 3730.0        | 3872.5                        | 3282.0                            | 2711.0        | 3696.5       | 3515.0 |
| 0000-0000  | 3595.0           | 3679.0  | 3831.0                                    | 3885.0        | 4039.0                        | 3436.5                            | 2882.0        | 3853.5       | 3673.0 |
| AM Peak  | 0800             | 0900  | 0800                                      | 0800          | 0800                          | 1100                              | 1000          |              |        |
|  | 239.0            | 229.0   | 249.0                                     | 238.0         | 251.0                         | 260.0                             | 214.0         |              |        |
| PM Peak  | 1500<br>322.0    | 1600<br>332.0   | 1700<br>340.0                             | 1700<br>338.5 | 1500<br>334.5                 | 1700<br>269.0                     | 1500<br>258.0 |              |        |

\* - No data.

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VirtWeeklyVehicle-583 Page 2

## Weekly Vehicle Counts (Virtual Week)

| VirtWeeklyV<br>Site:<br>Description:<br>Filter time:<br>Scheme:<br>Filter: | V<br>V<br>1   | Vaverley-02<br>Vaverley R<br>5:00 Thurs<br>/ehicle clas | d - 90m we<br>day, 6 Feb<br>sification (A | est of Nort<br>oruary 201<br>AustRoads<br>11 12 ) Di | <b>4 =&gt; 8:00 \$</b><br>94) | Saturday, 1   | 5 February<br>lway(>0)           | / 2014           |              |
|--|---------------|---|---|--|-------------------------------|---------------|----------------------------------|------------------|--------------|
|  | Mon           | Tue   | Wed                                       | Thu  | Fri                           | Sat           | $\underline{\operatorname{Sun}}$ | Average<br>1 - 5 | es<br>1 - 7  |
| Hour   |               |   |   |  |                               |               |                                  |                  |              |
| 0000-0100  | 10.0          | 13.0  | 13.0                                      | 12.0   | 15.5                          | 33.0          | 42.0                             | 13.2             | 20.8         |
| 0100-0200  | 3.0           | 4.0   | 8.0                                       | 3.0  | 7.0                           | 10.5          | 18.0                             | 5.3              | 7.9          |
| 0200-0300  | 2.0           | 1.0   | 6.0                                       | 6.0  | 4.0                           | 12.5          | 19.0                             | 3.8              | 7.4          |
| 0300-0400  | 7.0           | 3.0   | 5.0                                       | 3.0  | 4.5                           | 7.0           | 12.0                             | 4.5              | 5.9          |
| 0400-0500  | 2.0           | 5.0   | 5.0                                       | 6.0  | 7.5                           | 6.0           | 7.0                              | 5.5              | 5.8          |
| 0500-0600  | 15.0          | 20.0  | 14.0                                      | 21.0   | 20.0                          | 10.0          | 8.0                              | 18.3             | 15.3         |
| 0600-0700  | 50.0          | 46.0  | 51.0                                      | 45.0   | 47.0                          | 20.0          | 12.0                             |                  | 37.6         |
| 0700-0800  | 53.0          | 53.0  | 47.0                                      | 65.0   | 59.5                          | 29.0          | 34.0                             | 56.2             | 47.7         |
| 0800-0900  | 87.0          | 89.0  | 93.0                                      | 103.0  | 98.5                          | 55.0          | 48.0                             | 94.8             | 84.0         |
| 0900-1000  | 91.0          | 97.0  | 96.0                                      | 94.0   | 83.5                          | 95.0          | 61.0                             | 90.8             | 87.6         |
| 1000 - 1100  | 92.0          | 82.0  | 92.0                                      | 88.0   | 96.5                          | 109.0         | 86.0                             |                  | 92.8         |
| 1100-1200  | 82.0          | 82.0  | 97.0                                      | 110.0  | 107.5                         | 127.0         | 103.0                            | 97.7             | 102.0        |
| 1200-1300  | 104.0         | 112.0   | 100.0                                     | 103.0  | 116.5                         | 126.0         | 118.0                            |                  | 112.0        |
| 1300-1400  | 122.0         | 112.0   | 119.0                                     | 101.0  | 110.5                         | 119.0         | 99.0                             |                  | 111.6        |
| 1400-1500  | 132.0         | 122.0   | 134.0                                     | 118.0  | 141.0                         | 125.0         | 105.0                            |                  | 127.3        |
| 1500-1600  | 176.0         | 161.0   | 170.0                                     | 176.0  | 182.5                         | 128.0         | 129.0                            | 174.9            | 164.6        |
| 1600-1700  | 177.0         | 201.0   | 176.0                                     | 197.5  | 184.0                         | 142.0         | 103.0                            |                  | 173.6        |
| 1700-1800  | 199.0         | 218.0   | 232.0                                     | 212.5  | 200.0                         | 142.0         | 112.0                            | 210.6            | 192.0        |
| 1800-1900  | 140.0         | 145.0   | 148.0                                     | 140.5  | 145.0                         | 93.0          | 87.0                             |                  | 131.6        |
| 1900-2000  | 93.0          | 84.0  | 110.0                                     | 99.5   | 90.0                          | 84.0          | 83.0                             | 95.1             | 92.6         |
| 2000-2100  | 56.0          | 77.0  | 96.0                                      | 101.5  | 87.0                          | 50.0          | 47.0                             | 0010             | 78.1         |
| 2100-2200<br>2200-2300   | 51.0<br>32.0  | 61.0  | 79.0                                      | 86.5   | 79.5                          | 59.0<br>64.0  | 56.0  <br>36.0                   | 74.7             | 70.9<br>46.9 |
| 2300-2300  | 32.0<br>14.0  | 28.0<br>20.0  | 48.0<br>28.0                              | 46.5<br>21.5   | 60.5<br>44.5                  | 64.0<br>46.0  | 36.0<br>20.0                     | 46.0<br>27.7     | 28.9         |
| 2300-2400  | 14.0          | 20.0  | 20.0                                      | 21.5   | 44.5                          | 40.0          | 20.0                             | 21.1             | 20.9         |
| Totals _   |               |   |   |  |                               |               |                                  |                  |              |
| 0700-1900  | 1455.0        | 1474.0  | 1504.0                                    | 1508.5   | 1525.0                        | 1290.0        | 1085.0                           | 1500.2           | 1426.6       |
| 0600-2200  | 1705.0        | 1742.0  | 1840.0                                    | 1841.0   | 1828.5                        | 1503.0        | 1283.0                           |                  | 1705.7       |
| 0600-0000  | 1751.0        | 1790.0  | 1916.0                                    | 1909.0   | 1933.5                        | 1613.0        | 1339.0                           |                  | 1781.5       |
| 0000-0000  | 1790.0        | 1836.0  | 1967.0                                    | 1960.0   | 1992.0                        | 1692.0        | 1445.0                           |                  | 1844.6       |
| AM Peak  | 1000<br>92.0  | 0900<br>97.0  | 1100<br>97.0                              | 1100<br>110.0  | 1100<br>107.5                 | 1100<br>127.0 | 1100<br>103.0                    |                  |              |
| PM Peak  | 1700<br>199.0 | 1700<br>218.0   | 1700<br>232.0                             | 1700<br>212.5  | 1700<br>200.0                 | 1700<br>142.0 | 1500<br>129.0                    |                  |              |

\* - No data.



VirtWeeklyVehicle-584 Page 2

## Weekly Vehicle Counts (Virtual Week)

| VirtWeeklyV<br>Site:<br>Description:<br>Filter time:<br>Scheme:<br>Filter: | V<br>V<br>1<br>V | Vaverley-02<br>Vaverley R<br>5:00 Thurs<br>/ehicle clas | d - 90m we<br>sday, 6 Fet<br>sification (A | AustRoads | <b>4 =&gt; 8:00 \$</b><br>94) | <b>&lt;50&gt;</b><br>Saturday, 1<br>160) Heady | -      | / 2014           |        |
|--|------------------|---|--|-----------|-------------------------------|--|--------|------------------|--------|
|  | Mon              | Tue   | Wed  | Thu       | Fri                           | Sat  | Sun    | Average<br>1 - 5 |        |
| Hour   |                  |   |  |           |                               |  |        | 1 - 5            | 1 - 7  |
| 0000-0100  | 3.0              | 6.0   | 6.0  | 9.0       | 6.5                           | 10.0   | 14.0   | 6.2              | 7.9    |
| 0100-0200  | 2.0              | 3.0   | 4.0  | 3.0       | 4.5                           | 10.5   | 8.0    | 3.5              | 5.6    |
| 0200-0300  | 5.0              | 4.0   | 5.0  | 5.0       | 4.0                           | 8.0  | 8.0    | 4.5              | 5.7    |
| 0300-0400  | 4.0              | 5.0   | 8.0  | 5.0       | 8.5                           | 6.5  | 9.0    | 6.5              | 6.8    |
| 0400-0500  | 8.0              | 13.0  | 6.0  | 14.0      | 14.0                          | 11.0   | 12.0   | 11.5             | 11.4   |
| 0500-0600  | 73.0             | 89.0  | 74.0                                       | 68.0      | 70.5                          | 29.5   | 14.0   | 74.2             | 57.6   |
| 0600-0700  | 133.0            | 108.0   | 133.0                                      | 129.0     | 123.0                         | 39.0   | 40.0   | 124.8            | 96.3   |
| 0700-0800  | 135.0            | 159.0   | 124.0                                      | 163.0     | 151.0                         | 74.0   | 49.0   |                  | 120.0  |
| 0800-0900  | 152.0            | 123.0   | 156.0                                      | 135.0     | 152.5                         | 118.0  | 64.0   | 145.2            | 131.6  |
| 0900-1000  | 112.0            | 132.0   | 137.0                                      | 136.0     | 141.5                         | 138.0  | 103.0  |                  | 130.1  |
| 1000 - 1100  | 114.0            | 98.0  | 97.0                                       | 124.0     | 111.0                         | 130.0  | 128.0  |                  | 114.1  |
| 1100-1200  | 105.0            | 112.0   | 96.0                                       | 99.0      | 125.5                         | 133.0  | 106.0  |                  | 112.8  |
| 1200-1300  | 105.0            | 105.0   | 103.0                                      | 104.0     | 110.0                         | 137.0  | 102.0  |                  | 109.5  |
| 1300-1400  | 119.0            | 113.0   | 100.0                                      | 88.0      | 103.5                         | 108.0  | 103.0  | 104.5            | 104.8  |
| 1400-1500  | 125.0            | 121.0   | 120.0                                      | 113.0     | 138.0                         | 111.0  | 108.0  |                  | 121.8  |
| 1500-1600  | 146.0            | 144.0   | 135.0                                      | 132.5     | 152.0                         | 97.0   | 129.0  | 142.0            | 135.6  |
| 1600-1700  | 89.0             | 131.0   | 116.0                                      | 121.5     | 127.0                         | 109.0  | 104.0  | 119.0            | 116.2  |
| 1700-1800  | 106.0            | 102.0   | 108.0                                      | 126.0     | 126.0                         | 127.0  | 92.0   | 117.1            | 115.4  |
| 1800-1900  | 101.0            | 98.0  | 118.0                                      | 114.0     | 116.0                         | 119.0  | 67.0   | 111.0            | 107.0  |
| 1900-2000  | 66.0             | 65.0  | 87.0                                       | 85.5      | 88.0                          | 81.0   | 52.0   | 80.7             | 77.6   |
| 2000-2100  | 40.0             | 51.0  | 54.0                                       | 73.0      | 65.0                          | 56.0   | 58.0   | 60.1             | 59.4   |
| 2100-2200  | 32.0             | 39.0  | 40.0                                       | 41.0      | 49.0                          | 42.0   | 43.0   | 41.6             | 41.8   |
| 2200-2300  | 16.0             | 18.0  | 24.0                                       | 26.5      | 40.0                          | 30.0   | 14.0   | 27.3             | 26.1   |
| 2300-2400  | 14.0             | 4.0   | 13.0                                       | 10.0      | 20.0                          | 20.0   | 10.0   | 13.0             | 13.4   |
| Totals _   |                  |   |  |           |                               |  |        |                  |        |
| 0700-1900  | 1409.0           | 1438.0  | 1410.0                                     | 1456.0    | 1554.0                        | 1401.0   | 1155.0 | 1471.0           | 1418.8 |
| 0600-2200  | 1680.0           | 1701.0  | 1724.0                                     | 1784.5    | 1879.0                        | 1619.0   | 1348.0 |                  | 1694.0 |
| 0600-0000  | 1710.0           | 1723.0  | 1761.0                                     | 1821.0    | 1939.0                        | 1669.0   | 1372.0 | 1818.5           | 1733.5 |
| 0000-0000  | 1805.0           | 1843.0  | 1864.0                                     | 1925.0    | 2047.0                        | 1744.5   | 1437.0 | 1924.9           | 1828.4 |
| AM Peak  | 0800             | 0700  | 0800                                       | 0700      | 0800                          | 0900   | 1000   |                  |        |
|  | 152.0            | 159.0   | 156.0                                      | 163.0     | 152.5                         | 138.0  | 128.0  |                  |        |
| PM Peak  | 1500             | 1500  | 1500                                       | 1500      | 1500                          | 1200   | 1500   |                  |        |
|  | 146.0            | 144.0   | 135.0                                      | 132.5     | 152.0                         | 137.0  | 129.0  |                  |        |

\* - No data.

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#### **Detailed Crash History**

Report Criteria

| Parameter    | Value      | Description                 |
|--------------|------------|-----------------------------|
| Intersection | 041461     | NORTH LAKE RD & WAVERLEY RD |
| From Date    | 01/01/2014 |                             |
| To Date      | 31/12/2018 |                             |
| Crash Type   | All        |                             |
| Severity     | All        |                             |

| Road        | Road Name     | SLK  |   | True<br>Dist | Intersection            | Date           | Day           | Time | Severity     | Crash<br>No.   | Туре         | Light<br>Cond | Road<br>Cond | Speed<br>Limit | Traffic<br>Control                 | Road<br>Feature            | Road<br>Alignment | Speed<br>Factor | MR<br>Nature       | Location | RUM                                   | Unit      |                        | From Tr<br>Dir Di                                 | o Veh/Ped<br>Move                          | First<br>Object<br>Hit | Second<br>Object<br>Hit | Object | Target<br>Impact<br>Point |
|-------------|---------------|------|---|--------------|-------------------------|----------------|---------------|------|--------------|----------------|--------------|---------------|--------------|----------------|------------------------------------|----------------------------|-------------------|-----------------|--------------------|----------|---------------------------------------|-----------|------------------------|---|--|------------------------|-------------------------|--------|---------------------------|
| 10300<br>10 | North Lake Rd | 0.53 | L |              | WAVERLEY<br>RD (041461) | 15/01/<br>2014 | Wednesda<br>y | 1610 | PDO<br>Major | 20146<br>17604 | Intersection | Daylight      | Dry          |                | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right  | Colliding | Car                    | S - N -<br>NOR NO<br>TH TH<br>LAK LAI<br>E RD E F | R Ahead:<br>Not Out<br>Of Contro           |                        |                         |        |                           |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 15/01/<br>2014 | Wednesda<br>y | 1610 | PDO<br>Major | 20146<br>17604 | Intersection | Daylight      | Dry          |                | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right  | Target    |                        | N - W -<br>NOR WA<br>TH ER<br>LAK EY<br>E RD RD   | V To Make<br>Right Turr                    |                        |                         |        | Side                      |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 24/02/<br>2014 | Monday        | 0930 | PDO<br>Minor | 20147<br>77720 | Intersection | Daylight      | Dry          |                | Stop Sign                          | 3-way Intx<br>(T-junction) | Straight          |                 | Rear End           | On Cway  | 31:Same Dim:<br>Same Lane<br>Rear End | Colliding |                        | W -<br>WAV<br>ERL<br>EY<br>RD                     | Straight<br>Ahead:<br>Not Out<br>Of Contro |                        |                         |        |                           |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 24/02/<br>2014 | Monday        | 0930 | PDO<br>Minor | 20147<br>77720 | Intersection | Daylight      | Dry          |                | Stop Sign                          | 3-way Intx<br>(T-junction) | Straight          |                 | Rear End           | On Cway  | 31:Same Dim:<br>Same Lane<br>Rear End | Target    | Motor<br>Cycle         | W -<br>WAV<br>ERL<br>EY<br>RD                     | Stopped:<br>By Traffic<br>Control          |                        |                         |        | Rear                      |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 07/05/<br>2014 | Wednesda<br>y | 0740 | Hospital     | 20147<br>31166 | Intersection | Daylight      | Wet          |                | Give Way<br>Sign                   | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right  | Colliding | Car                    |   | R Ahead:<br>Not Out<br>Of Contro           |                        |                         |        |                           |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 07/05/<br>2014 | Wednesda<br>y | 0740 |              | 20147<br>31166 | Intersection | Daylight      | Wet          |                | Give Way<br>Sign                   | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right  | Target    | Wagon                  | NOR WA  |  |                        |                         |        | Side                      |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 07/05/<br>2014 | Wednesda<br>y | 1630 | Medical      | 20147<br>31236 | Intersection | Daylight      | Wet          |                |                                    | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru |          | 22:Opposite<br>Dirn: Thru -<br>Right  | Colliding | Utiliity               |   | R Ahead:<br>Not Out<br>Of Contro           |                        |                         |        |                           |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 07/05/<br>2014 | Wednesda<br>y | 1630 | Medical      | 20147<br>31236 | Intersection | Daylight      | Wet          |                |                                    | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru |          | 22:Opposite<br>Dirn: Thru -<br>Right  | Target    | Car                    | NOR WA  |  |                        |                         |        | Side                      |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 13/06/<br>2014 | Friday        | 0850 |              | 20148<br>59605 | Intersection | Daylight      | Dry          |                | Intersectio<br>n Traffic<br>Lights | 3-way Intx<br>(T-junction) | Straight          |                 | Rear End           | On Cway  | 31:Same Dim:<br>Same Lane<br>Rear End |           | Wheel<br>Drive<br>(Not | S - N -<br>NOR NO<br>TH TH<br>LAK LAJ<br>E RD E F | R Ahead:<br>Not Out<br>Of Contro           |                        |                         |        |                           |
| 10300<br>10 | North Lake Rd | 0.53 | L |              | WAVERLEY<br>RD (041461) | 13/06/<br>2014 | Friday        | 0850 |              | 20148<br>59605 | Intersection | Daylight      | Dry          |                | Intersectio<br>n Traffic<br>Lights | 3-way Intx<br>(T-junction) | Straight          |                 | Rear End           | On Cway  | 31:Same Dim:<br>Same Lane<br>Rear End | Target    | Car                    | NOR NO<br>TH TH                                   | Not Out<br>Of Contro                       |                        |                         |        | Rear                      |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 14/01/<br>2015 | Wednesda<br>y | 1300 | PDO<br>Major | 20150<br>33901 | Intersection | Daylight      | Dry          |                | Stop Sign                          | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Angle     | On Cway  | 14:Intx: Thru -<br>Right              | Colliding | Car                    | WAV NO  | R Turning:<br>To Make<br>Right Turr<br>D   |                        |                         |        |                           |
| 10300<br>10 | North Lake Rd | 0.53 | L | 0.53         | WAVERLEY<br>RD (041461) | 14/01/<br>2015 | Wednesda<br>y |      | PDO<br>Major | 20150<br>33901 | Intersection | Daylight      | Dry          |                | Stop Sign                          | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Angle     | On Cway  | 14:Intx: Thru -<br>Right              | Target    |                        | NOR NO<br>TH TH                                   | Not Out<br>Of Contro                       |                        |                         |        | Side                      |

Run on 18-Nov-2019 16:23 by Mao Zhu

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reporting.centre@mainroads.wa.gov.au

A

| toad | Road Name     | SLK  | CWY | True<br>Dist | Intersection            | Date           | Day           | Time | Severity     | Crash<br>No.   | Туре         | Light<br>Cond                 | Road<br>Cond | Speed<br>Limit | Traffic<br>Control    | Road<br>Feature            | Road<br>Alignment | Speed<br>Factor | MR<br>Nature       | Location                               | RUM   | Unit      |                  | From<br>Dir                     | To<br>Dir                       |   | First<br>Object<br>Hit                | Second<br>Object<br>Hit          | Targ<br>Impa<br>Poir |
|------|---------------|------|-----|--------------|-------------------------|----------------|---------------|------|--------------|----------------|--------------|-------------------------------|--------------|----------------|-----------------------|----------------------------|-------------------|-----------------|--------------------|--|---|-----------|------------------|---------------------------------|---------------------------------|---|---------------------------------------|----------------------------------|----------------------|
| 300  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 31/08/<br>2015 | Monday        | 1910 | PDO<br>Minor | 20152<br>74314 | Intersection | Dark -<br>Street<br>Lights On |              |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) |                   |                 | Object             | On Left Verge<br>After Leaving<br>Cway | 77:Loss Of<br>Control: Right<br>Turn - Intx | Colliding | Car              | N -<br>NOR<br>TH<br>LAK<br>E RD | ERL                             | Control:<br>Other                           | Kerb<br>When<br>Stated<br>As<br>Cause | Pedestria<br>n<br>Conveya<br>nce |                      |
| 300  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 17/09/<br>2015 | Thursday      | 1720 | PDO<br>Major | 20152<br>42851 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | Median<br>Opening          | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Colliding | Car              |                                 |                                 | Straight<br>Ahead:<br>Not Out<br>Of Control |                                       |                                  |                      |
|      | North Lake Rd | 0.53 |     |              | WAVERLEY<br>RD (041461) | 17/09/<br>2015 | Thursday      | 1720 | PDO<br>Major | 20152<br>42851 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | Median<br>Opening          | Straight          |                 | Turn Thru          | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Target    | Car              |                                 |                                 | Turning:<br>To Make<br>Right Turn           |                                       |                                  | Front                |
| 300  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 22/02/<br>2016 | Monday        | 1600 | PDO<br>Major | 20160<br>48532 | Intersection | Daylight                      | Dry          |                | Stop Sign             | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Colliding | Car              | N -<br>NOR<br>TH<br>LAK<br>E RD | WAV<br>ERL<br>EY                | Turning:<br>To Make<br>Right Turn           |                                       |                                  |                      |
| 300  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 22/02/<br>2016 | Monday        | 1600 | PDO<br>Major | 20160<br>48532 | Intersection | Daylight                      | Dry          |                | Stop Sign             | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Target    | Car              | NOR<br>TH<br>LAK                | N -<br>NOR<br>TH<br>LAK<br>E RD | Straight<br>Ahead:<br>Not Out<br>Of Control |                                       |                                  | Side                 |
| 300  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 15/03/<br>2016 | Tuesday       | 0645 | PDO<br>Major | 20160<br>84125 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Colliding | Utility          | TH<br>LAK                       | NOR<br>TH                       | Straight<br>Ahead:<br>Not Out<br>Of Control |                                       |                                  |                      |
| 300  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 15/03/<br>2016 | Tuesday       | 0645 | PDO<br>Major | 20160<br>84125 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Target    |                  | N -<br>NOR<br>TH<br>LAK<br>E RD | WAV<br>ERL<br>EY                | Turning:<br>To Make<br>Right Turn           |                                       |                                  | Side                 |
| 800  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 10/06/<br>2016 | Friday        | 1445 | Medical      | 20161<br>37745 | Intersection | Daylight                      |              |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Colliding | Car              | TH<br>LAK                       | NOR<br>TH                       | Straight<br>Ahead:<br>Not Out<br>Of Control |                                       |                                  |                      |
| 300  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 10/06/<br>2016 | Friday        | 1445 | Medical      | 20161<br>37745 | Intersection | Daylight                      |              |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Target    | Car              | TH                              | WAV<br>ERL<br>EY                | Turning:<br>To Make<br>Right Turn           |                                       |                                  | Side                 |
| 800  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 13/06/<br>2016 | Monday        | 0810 | PDO<br>Major | 20161<br>80482 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Colliding | Station<br>Wagon | S -<br>NOR<br>TH<br>LAK         | N -<br>NOR<br>TH                | Straight<br>Ahead:<br>Not Out<br>Of Control |                                       |                                  |                      |
| 800  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 13/06/<br>2016 | Monday        | 0810 | PDO<br>Major | 20161<br>80482 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Target    |                  | NOR                             | WAV<br>ERL<br>EY                | Turning:<br>To Make<br>Right Turn           |                                       |                                  | Side                 |
| 300  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 02/08/<br>2016 | Tuesday       | 1515 | PDO<br>Major | 20162<br>18584 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Colliding | Utillity         | TH<br>LAK                       | NOR<br>TH                       | Straight<br>Ahead:<br>Not Out<br>Of Control |                                       |                                  |                      |
| 00   | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 02/08/<br>2016 | Tuesday       | 1515 | PDO<br>Major | 20162<br>18584 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Target    | Car              | N -                             | W -<br>WAV<br>ERL<br>EY         | Turning:<br>To Make<br>Right Turn           |                                       |                                  | Side                 |
| 300  | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 02/02/<br>2017 | Thursday      | 1600 | Hospital     | 20170<br>03254 | Intersection | Daylight                      | Dry          | 70             | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Colliding | Motor<br>Cycle   | NOR<br>TH<br>LAK                | NOR<br>TH                       | Straight<br>Ahead:<br>Not Out<br>Of Control |                                       |                                  |                      |
| 00   | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 02/02/<br>2017 | Thursday      | 1600 | Hospital     | 20170<br>03254 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Target    | Car              | N -<br>NOR<br>TH                | W -<br>WAV<br>ERL<br>EY         | Turning:<br>To Make<br>Right Turn           |                                       |                                  | Side                 |
| 00   | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 03/05/<br>2017 | Wednesda<br>y | 1615 | PDO<br>Major | 20171<br>49226 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway                                | 22:Opposite<br>Dirn: Thru -<br>Right        | Colliding | Utiliity         | S -<br>NOR<br>TH                | N -<br>NOR<br>TH                | Straight<br>Ahead:<br>Not Out<br>Of Control |                                       |                                  |                      |

#### 486 of 925

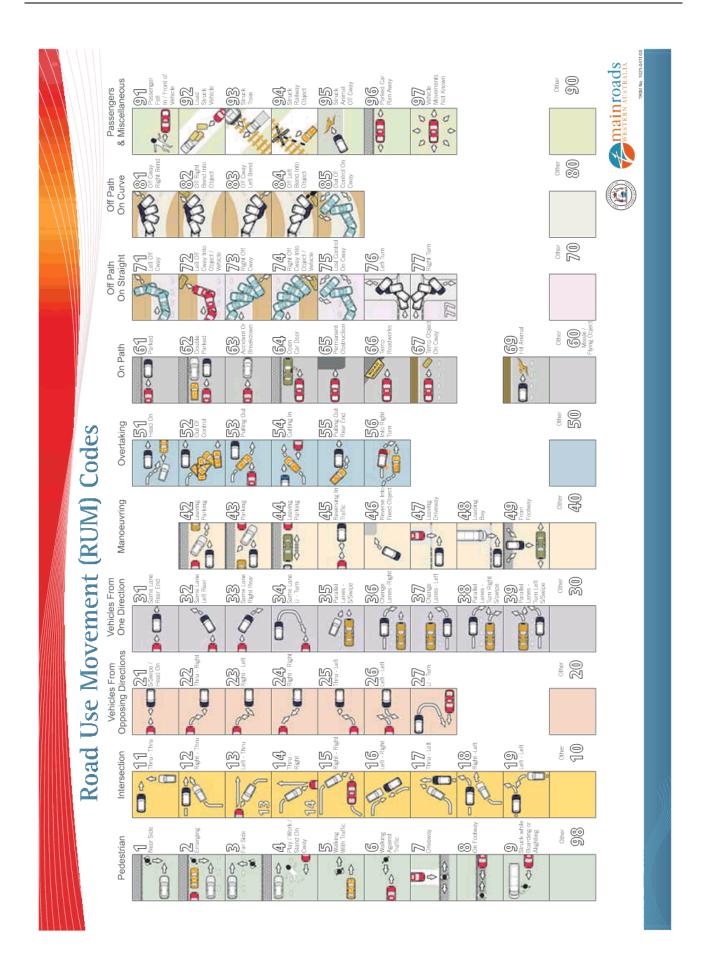
Document Set ID: 8959296 Version: 7, Version Date: 03/03/2020



|             |               |      |     |              |                         |                |               |      |              |                |              | l                             | Detai        | led C          | Crash                              | Histo                      | ry                |                 |                    |          |  |           |                  |                  |                                 |   |                        |                         | C      |
|-------------|---------------|------|-----|--------------|-------------------------|----------------|---------------|------|--------------|----------------|--------------|-------------------------------|--------------|----------------|------------------------------------|----------------------------|-------------------|-----------------|--------------------|----------|--|-----------|------------------|------------------|---------------------------------|---|------------------------|-------------------------|--------|
| Road        | Road Name     | SLK  | CWY | True<br>Dist | Intersection            | Date           | Day           | Time | Severity     | Crash<br>No.   | Туре         | Light<br>Cond                 | Road<br>Cond | Speed<br>Limit | Traffic<br>Control                 | Road<br>Feature            | Road<br>Alignment | Speed<br>Factor | MR<br>Nature       | Location | RUM                                    | Unit      |                  | From<br>Dir      | To<br>Dir                       | Veh/Ped<br>Move                             | First<br>Object<br>Hit | Second<br>Object<br>Hit | Impact |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 03/05/<br>2017 | Wednesda<br>y | 1615 | PDO<br>Major | 20171<br>49226 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right   | Target    | Car              | NOR              | ERL<br>EY                       | Turning:<br>To Make<br>Right Turn           |                        |                         | Side   |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 06/06/<br>2017 | Tuesday       | 1615 | Medical      | 20171<br>91204 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Angle     | On Cway  | 14:Intx: Thru -<br>Right               | Colliding | Utility          | NOR<br>TH<br>LAK | NOR<br>TH<br>LAK                | Straight<br>Ahead:<br>Not Out<br>Of Control |                        |                         |        |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 06/06/<br>2017 | Tuesday       | 1615 | Medical      | 20171<br>91204 | Intersection | Daylight                      | Dry          |                | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Angle     | On Cway  | 14:Intx: Thru -<br>Right               | Target    | Car              |                  | S -<br>NOR<br>TH<br>LAK<br>E RD | Turning:<br>To Make<br>Right Turn           |                        |                         | Side   |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 09/06/<br>2017 | Friday        | 1100 | PDO<br>Minor | 20171<br>36766 | Intersection | Daylight                      |              |                | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right   | Colliding | Car              | NOR<br>TH<br>LAK | N -<br>NOR<br>TH<br>LAK<br>E RD | Straight<br>Ahead:<br>Not Out<br>Of Control |                        |                         |        |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 09/06/<br>2017 | Friday        | 1100 | PDO<br>Minor | 20171<br>36766 | Intersection | Daylight                      |              |                | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right   | Target    | Statior<br>Wagor | NOR              | WAV<br>ERL<br>EY                | Turning:<br>To Make<br>Right Turn           |                        |                         | Side   |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 13/04/<br>2018 | Friday        | 1145 | Hospital     | 20180<br>95574 | Intersection | Daylight                      | Dry          | 50             | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right   | Colliding | Car              | NOR<br>TH<br>LAK | TH                              | Straight<br>Ahead:<br>Not Out<br>Of Control |                        |                         |        |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 13/04/<br>2018 | Friday        | 1145 | Hospital     | 20180<br>95574 | Intersection | Daylight                      | Dry          | 50             | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right   | Target    | Car              | NOR              | WAV<br>ERL<br>EY                | Turning:<br>To Make<br>Right Turn           |                        |                         | Side   |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 01/08/<br>2018 | Wednesda<br>y | 0635 | PDO<br>Minor | 20182<br>17842 | Intersection | Dark -<br>Street<br>Lights On | Wet          | 50             | Stop Sign                          | 3-way Intx<br>(T-junction) | Curve             |                 | Rear End           | On Cway  | 32:Same Dim:<br>Same Lane<br>Left Rear | Colliding | Car              | WAV<br>ERL<br>EY | TH                              | Straight<br>Ahead:<br>Not Out<br>Of Control |                        |                         |        |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 01/08/<br>2018 | Wednesda<br>y | 0635 | PDO<br>Minor | 20182<br>17842 | Intersection | Dark -<br>Street<br>Lights On | Wet          | 50             | Stop Sign                          | 3-way Intx<br>(T-junction) | Curve             |                 | Rear End           | On Cway  | 32:Same Dim:<br>Same Lane<br>Left Rear | Target    | Car              | WAV              | N -<br>NOR<br>TH<br>LAK<br>E RD | Stopped:<br>By Traffic<br>Control           |                        |                         | Rear   |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 12/10/<br>2018 | Friday        | 1600 | PDO<br>Major | 20182<br>93560 | Intersection | Daylight                      | Dry          | 70             | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right   | Colliding | Car              | NOR<br>TH<br>LAK | N -<br>NOR<br>TH<br>LAK<br>E RD | Straight<br>Ahead:<br>Not Out<br>Of Control |                        |                         |        |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 12/10/<br>2018 | Friday        | 1600 | PDO<br>Major | 20182<br>93560 | Intersection | Daylight                      | Dry          | 70             | No Sign Or<br>Control              | 3-way Intx<br>(T-junction) | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right   | Target    | Car              | NOR<br>TH        | WAV<br>ERL<br>EY                | Turning:<br>To Make<br>Right Turn           |                        |                         | Side   |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 12/10/<br>2018 | Friday        | 1655 | PDO<br>Major | 20182<br>77434 | Intersection | Daylight                      | Wet          | 70             | Intersectio<br>n Traffic<br>Lights | 4-way Intx                 | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right   | Colliding | Car              | NOR<br>TH<br>LAK | TH                              | Straight<br>Ahead:<br>Not Out<br>Of Control |                        |                         |        |
| 10300<br>10 | North Lake Rd | 0.53 | L   | 0.53         | WAVERLEY<br>RD (041461) | 12/10/<br>2018 | Friday        | 1655 | PDO<br>Major | 20182<br>77434 | Intersection | Daylight                      | Wet          | 70             | Intersectio<br>n Traffic<br>Lights | 4-way Intx                 | Straight          |                 | Right<br>Turn Thru | On Cway  | 22:Opposite<br>Dirn: Thru -<br>Right   | Target    | Car              | TH               | WAV<br>ERL<br>EY                | Turning:<br>To Make<br>Right Turn           |                        |                         | Side   |

Run on 18-Nov-2019 16:23 by Mao Zhu





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#### Jadranka Kiurski

| From:        | MCAULIFFE Barry (TSO/A) <barry.mcauliffe@mainroads.wa.gov.au></barry.mcauliffe@mainroads.wa.gov.au> |
|--------------|---|
| Sent:        | Monday, 11 May 2015 10:47 AM  |
| То:          | Craig Edmeades  |
| Subject:     | RE: North Lake Road and Waverley Avenue - Keep Clear request.                                       |
| Attachments: | 11052015103613-0001.pdf   |

#### Gidday Craig,

Unfortunately this request does not meet Main Roads Western Australia's current policy for the application of KEEP CLEAR marking (attached).

#### Regards

Barry McAuliffe Traffic Services Officer Road Network Services / South-West p: +61 9323 4982 w: www.mainroads.wa.gov.au



From: Craig Edmeades [mailto:cedmeades@cockburn.wa.gov.au]
Sent: Monday, 11 May 2015 9:43 AM
To: MCAULIFFE Barry (TSO/A)
Subject: North Lake Road and Waverley Avenue - Keep Clear request.

Hi Barry

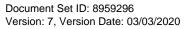
I have received a complaint regarding traffic not leaving a gap for motorists to enter North Lake Road off Waverley Avenue and make a left turn at Farrington Road in Coolbelup.

In peak hours, this movement is almost impossible unless someone is kind enough to let you into the traffic flow. Therefore the request of Keep Clear at this above intersection.

Regards



1





#### 3.2.2 T-Junctions

At most minor roads near signalised intersections or crossings, it should be accepted that drivers will inadvertently block the minor road junction. The use of KEEP CLEAR marking is not warranted if this occurs occasionally during heavy traffic conditions.

KEEP CLEAR marking at a T-junction may be considered where:

- The T-junction is in close proximity to a signalised intersection or another junction and queued vehicles are blocking right turn access to the minor road, resulting in vehicles regularly queuing behind the right turning vehicles extending back into the preceding intersection and preventing other vehicles to enter or cross the intersection.
- The T-junction is in close proximity to a pedestrian crossing facility where, as a result of numerous crossing activations, queued vehicles are blocking right turn access to the minor road, resulting in vehicles regularly queuing behind the right turning vehicles extending back into the preceding crossing at the same time the crossing is active and pedestrians are crossing the road.

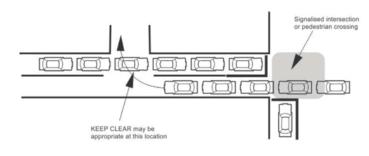
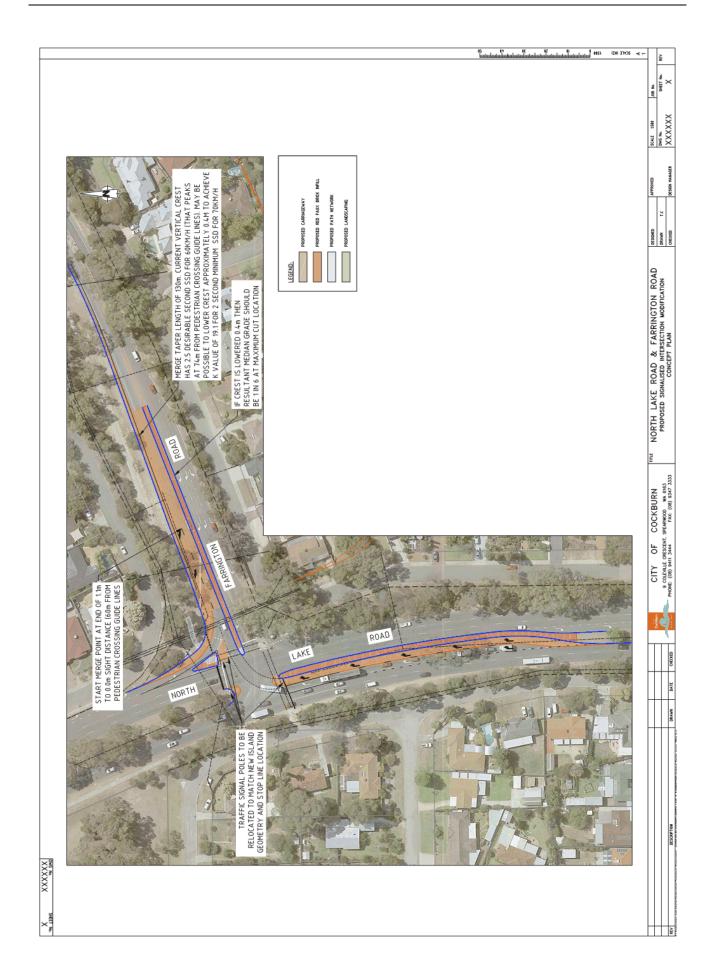


Figure 1: Situation where KEEP CLEAR message may be used







| ltem  | Estimate (\$)         | Estimate (\$)                  | Estimate (\$)                  |
|---|-----------------------|--------------------------------|--------------------------------|
|   | Non Staged<br>Project | Staged<br>Project Stage<br>One | Staged<br>Project Stage<br>Two |
| Pre-Construction Works  |                       |                                |                                |
| Project Management  | 5,000                 |                                |                                |
| Design (includes survey, traffic analyses)                            | 40,000                |                                |                                |
| Environmental, Heritage and Aboriginal<br>Clearances/Requirements     | NA                    |                                |                                |
| Construction Works  |                       |                                |                                |
| Contract Management   | 5,000                 |                                |                                |
| Traffic Control (Roadwork traffic management etc.)                    | 63,000                |                                |                                |
| Clearing  | 63,000                |                                |                                |
| Service Relocations<br>(e.g. Telstra, Water Corporation requirements) | 40,000                |                                |                                |
| Drainage Installation   | 61,000                |                                |                                |
| Earthworks  | 26,300                |                                |                                |
| Pavements   | 106,000               |                                |                                |
| Concrete Works<br>(e.g.: kerbing, islands, paths)                     | 90,000                |                                |                                |
| Signs   | 5,000                 |                                |                                |
| Pavement Markings   | 15,000                |                                |                                |
| Lighting  | 200,000               |                                |                                |
| Traffic Signals   | 160,000               |                                |                                |
| Landscaping   | 15,000                |                                |                                |
| Road Safety Audit Cost  |                       |                                |                                |
| Initial Road Safety Audit*  | 2,700                 |                                |                                |
| Anticipated cost of Design Audit                                      | 3,000                 |                                |                                |
| <u>Other</u>  |                       |                                |                                |
| Total   | 900,000               |                                |                                |
| Staged Project: Total Cost  |                       |                                |                                |
| TOTAL   | 900,000               |                                |                                |

\*Note: Cost of Road Safety Inspection is not an eligible cost under the Australian Government Program

MAIN ROADS Western Australia

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CR KEVIN ALLEN LEFT THE MEETING AT 7.15PM

#### **DECLARATION OF INTEREST**

The Presiding Member advised the meeting he had received a declaration of Proximity Interest in relation to Item 16.4 from Cr Kevin Allen, pursuant to Section 5.60B of the *Local Government (Rules of Conduct) Regulations 2007.* 

The nature of the interest is that Cr Allen is a penholder at Port Coogee Marina.



#### 16.4 (2019/MINUTE NO 0245) COMMUNITY ENGAGEMENT SUMMARY - PORT COOGEE MARINA EXPANSION BUSINESS CASE AND DRAFT CONCEPT DESIGN

Author(s)S StandishAttachments1. Engagement Summary - Port Coogee Marina<br/>Business Case <br/>L

2. Revised Draft Concept Expansion Design - Port Coogee Marina <u>U</u>

#### RECOMMENDATION

That Council

- (1) note the report and;
- (2) authorise City Officers to progress from a concept into a final detailed design, the preferred Concept Design and supporting facilities incorporating feedback from the Community Consultation and;
- (3) include a budget item for Council's consideration at the midyear financial review for Stage 1 of the marina expansion (including Maraboo Island jetties, gatehouses and boardwalk, plus building ablution upgrades).

## COUNCIL DECISION

MOVED Cr M Separovich SECONDED Cr C Stone

That the recommendation be adopted.

CARRIED 8/0

#### Background

A report on the Port Coogee Marina expansion business case was presented at the September 2019 Ordinary Meeting of Council (OCM) and Council resolved to (2019/Minute No. 0146):

- *i.* endorse the Marina Expansion Business Case and Financial Annexure as prepared by International Marina Consultants for the purpose of public consultation;
- *ii.authorise City Officers to carry out community consultation for the public to view and comment on the preferred expansion layout option; and*
- *iii.* consider a report to a future Council Meeting on the results of the community consultation



As per the *Local Government Act 1995*, Part 3, Division 3, s3.59 Commercial Enterprises by Local Government, certain criteria for the Community Consultation were required to be met including:

- i. Statewide public notice of the major trading undertaking
- ii. a copy of the business case to be inspected or obtained at any place specified in the notice
- iii. Submissions about the proposed undertaking may be made to the Local Government for a time that is not less than six weeks.

The Port Coogee Marina Business Case and Draft Concept Design Community Consultation commenced 26 September 2019 and ended 6 November 2019. Responses were received through the online Comment on Cockburn survey as well as email responses. An overall total of 79 submissions were received.

On completion of the Community Consultation a summary of the results was prepared and are included for reference as Attachment 1.

#### Submission

N/A

#### Report

The Consultation was advertised in the West Australian and the Cockburn Gazette, a letter drop was sent to North Coogee residents and home owners, emails were sent to current marina pen licence holders and those on the various waitlists. Local Business owners, Government Departments and Community Groups were invited to comment, Information Sessions and group presentations were included in the Consultation Plan to inform relevant stakeholders of their opportunity to comment.

Feedback was predominately received through the online Comment on Cockburn survey where 75 responses were captured, the majority received from North Coogee property and business owners and marina customers. Only seven respondents did not have a home, business or boat pen in North Coogee.

Four email submissions were received, including from the Port Coogee Community Association, Department of Transport Maritime Planning, and two residents, totalling 79 responses overall.

For those that chose to provide demographic information, survey results show most respondents were male in the 55-64 age group and resided in North Coogee.



A summary of all comments is provided in Attachment 1, however the four highest ranked issues overall are detailed below.

Parking - Volume, secure, close, marina dedicated

Guidelines for the Design of Marinas AS 3962-2001 recommends 0.3 spaces be provided per wet berth, totalling 75 car parking bays for 250 boat bays. The Local Structure Plan provides for approximately 800 parking bays in the Port Coogee Marina Village precinct upon ultimate completion of development to cater for the general parking requirements of the precinct, including Marina purposes.

The July 2009 SKM Port Coogee Transport Report describes up to 30% of marina licence holders to be local residents, potentially reducing the required number of marina car spaces. The SKM Port Coogee Transport Report also describes many roadside bays to be provided within the marina village that are proposed for visitors to the area and marina users. These are located around the immediate blocks to the east of the waterways. An excerpt from the report is reproduced below:

Conventional rates of parking that are listed as minimum requirements in town planning schemes are generally applicable to suburban areas, and often apply to a single land use. When applied to mixed use centres such as Port Coogee, application of these standards can result in too much parking that can induce vehicle trips, which in turn can increase local congestion, reduce the ease of movement and safety of pedestrians and cyclists, and diminish vibrancy within the centre. At Port Coogee, the aim is to develop a sustainable transport system supported by the right amount of parking, neither too much nor too little.

For future development of the area, the Port Coogee Local Structure Plan describes larger multipurpose car parks for the southern peninsula. These four public car parks are pictured in the image below.





In recognising parking challenges, the Marina Expansion Business Case and Draft Concept Design proposes enhanced parking capacity, beyond that provided for in the 2009 Transport Report. This includes 27 new car bays on Maraboo Island on construction of the boardwalk on the southern side of the island, in addition to at least 30 new car bays along Chieftain Esplanade when the southern extension of this road occurs.

Although these proposed bays are not dedicated exclusively to marina users, they add to the parking available within the Port Coogee precinct. To ensure adequate parking access for marina users, the City could apply time limits on some bays for general visitors to the marina village and longer parking via a permit system for marina licence holders.

**Area Activation –** Retail, commercial, something for the wider Community

The Port Coogee Marina will form a focal point of the overall marina village development. The majority of the marina area is waterway, for the purpose of providing boat bays, and the land area includes the land mark Marina Services Building, which will be required to provide services and facilities to support the marina business.

A Matter for Investigation, Without Debate was raised by Cr Terblanche at the August 2019 OCM 'for a report to be presented to a future Council meeting on possible modifications that could be made to the Marina Services Building to add a commercial food and beverage



*business*'. A report on this Matter for Investigation will be submitted to Council at the December 2019 OCM.

The Maraboo Island boardwalk and the new public jetty aim to incorporate enjoyment of the marina to the wider community, with Ngarkal Beach close by and future commercial possibilities on the lower level of the nearby Regis Facility.

Development and expansion of the Port Coogee Marina will compliment and encourage the occupation of the existing commercial premises in proximity to the marina basin. Additional boat bays will bring more visitation and activation into the area, and encourage the development of vacant waterside land which is earmarked for commercial purposes, including retail and entertainment.

**Pens Sizes -** Not enough small pens and too many big pens

The Marina Expansion Business Case involved Demand Assessment and Market Overview, involving interviews with neighbouring marinas and information from the Department of Transport, in researching WA trends.

The results found average boat sizes have increased from 12m to 15m over the past 10 years and 10m berths are in less demand. This research was reflected in the Draft Concept Design.

Stage 2 in the Draft Concept Design for the southern water space has been proposed for construction after approximately five years. This design would be reviewed prior to Stage 2 commencing and can be modified to suit demand predicted at that time. Currently the majority of boat bays in Stage 2 are for 20m boats, however this design can be reconfigured to accommodate smaller boat bays if market demand suggests this is more suitable at the time of development.

Pen Numbers – Too many pens/congestion

On handover of the marina to the City of Cockburn, it was a development condition of the Department of Transport to expand the marina to its full capacity at the appropriate time, being approximately 300 marina pens. The current draft concept design includes 246 boat bays. The Department of Transport has agreed to this reduction.

Following this feedback and further consultation with the Department of Transport, the preferred concept design has been modified to provide for additional water space in higher-traffic areas. The draft concept design has been modified based on all feedback received and is included for reference as Attachment 2.

#### Other Feedback

Other items raised aside from the four highest ranked issues were:

i. a high importance in overall aesthetics

ii.pedestrian and accessibility ramps considered highly important

- iii. bin storage and access were important
- iv. jet ski bays were supported but considered not an important aspect of the design
- v. pollution and algae concerns
- vi. provision of a club house type area for boat owners was important

In summary, the Marina Expansion Business Case and Draft Concept Design gained strong support, however some changes and refinement to the concept design for detailed design can be made.

#### **Strategic Plans/Policy Implications**

#### City Growth

Ensure growing high density living is balanced with the provision of open space and social spaces.

Maintain service levels across all programs and areas.

#### Moving Around

Improve parking facilities, especially close to public transport links and the city centre.

#### Community, Lifestyle and Security

Provide for community facilities and infrastructure in a planned and sustainable manner.

Provide safe places and activities for residents and visitors to relax and socialise.

#### Economic, Social & Environmental Responsibility

Create opportunities for community, business and industry to establish and thrive.

#### Leading and Listening

Ensure sound long term financial management and deliver value for money.

#### **Budget/Financial Implications**



The cost estimate for Stage 1 of the marina expansion totals \$5.28M and for Stage 2 is \$1.43M. If Council adopts the recommendation, a budget item would need to be considered by Council at the midyear financial review for 2019-2020 to allow the project to progress to detail design and then construction.

#### Legal Implications

The advertising of a business case must comply with the requirements of section 3.59 of the Local Government Act 1995 as amended, which has been carried out.

#### **Community Consultation**

A publicly advertised community and stakeholder consultation was carried out over a period of 42 days and was completed on 6 November 2019. Refer to Attachment 1 for the summary of results.

#### **Risk Management Implications**

The following risks are associated with the decision on adoption of the detailed design for the marina expansion;

- It is expected that tenants will take up residence on Maraboo Island from mid-2020. The risk of delaying marina expansion works could result in excessive noise from pile driving and disrupting the residents. The recommendation would be to progress the detailed design and therefore Stage 1 of the expansion while there are no or only a few residents on Maraboo Island. In view of the potential negative impact of noise and disruption, this risk is assessed as high due to the estimated cost of the proposed works.
- 2) Failure to undertake a marina expansion will subject the City to reputational risk of non-compliance with the development conditions of the marina. This risk is assessed as high.

#### Advice to Proponent(s)/Submitters

The Proponent(s) and those who lodged a submission on the proposal have been advised that this matter is to be considered at the 12 December 2019 Ordinary Council Meeting.

#### Implications of Section 3.18(3) Local Government Act 1995

Nil.

CR KEVIN ALLEN RETURNED TO THE MEETING AT 7.16PM

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# Port Coogee Marina: Business Case and Concept Design

November 2019 Community Engagement Summary



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## 1. Overview

In July 2016, management of the Port Coogee Marina was delegated to the City of Cockburn as part of the progressive handover of assets from Frasers Property Australia. At the appropriate time, the City is required to expand the marina to its full capacity of approximately 300 pens, as part of a development condition from the Department of Transport.

With current occupancy rates above 90 per cent, growing wait lists and the recent development of Maraboo Island, it is considered a suitable time to commence the initial stages of the expansion by way of a business case.

At the June 2018 Ordinary Meeting of Council, Council endorsed two preliminary concepts for the marina expansion pending consideration of a detailed business case to be presented at a future Council Meeting.

The purpose of the business case is to enhance and complement the existing marina and surrounds for boat owners, members of the community and visitors to the Marina Village precinct.

International Marina Consultants (IMC) were engaged to prepare the Marina Expansion Business Case, which was presented to Council at the September 2019 Ordinary Meeting of Council.

Council resolved to:

- endorse the Marina Expansion Business Case and Financial Annexure as prepared by International Marina Consultants for the purpose of public consultation;
- 2) authorise City officers to carry out community consultation for the public to view and comment on the preferred expansion layout option; and
- 3) consider a report to a future Council Meeting on the results of the community consultation.

The purpose of this document is to provide a summary of the community consultation process and outcomes regarding the preferred expansion layout and business case.

# 2. Engagement Summary

The community was invited to provide feedback from 26 September to 6 November 2019 on the preferred expansion layout and business case for the Port Coogee Marina in North Coogee.



The City collected a total of 79 responses throughout the 42-day advertised public comment period. 75 responses were captured through the online survey and four (4) via online email submission.

Of the approximate 1500 letters issued to property owners, occupants and businesses in Port Cogee, 64 provided responses. Of the 250 marina licence holders and waitlist members, 22 provided feedback. 17 of the pen owners are also a property owner or occupant in the area. 7 respondents do not live, own property or occupy a pen in Port Coogee.

Further, submissions were received from the Port Coogee Community Association (PCCA), Department of Transport Maritime Planning and two local residents.

Feedback was invited in the following ways:

- Coffee and Chat session with Marina licence holders or wait list members at Dome Café, Port Coogee
- Two Information Sessions at Regis Aged Care, Port Coogee
- Staffed public display evening outside Woolworths, Port Coogee
- Online survey
- Email submission
- Hard copy submission
- Meetings with City of Cockburn Marina Staff

The public comment period was advertised in the following ways:

- Advertisement in The West Australian (2 October 2019)
- Advertisements in the Cockburn Gazette (10 October and 24 October 2019)
- Presentation to Port Coogee Community Association Annual Meeting
- Static public display at Woolworths Port Coogee
- Information on City of Cockburn website
- Information on Comment on Cockburn website
- City of Cockburn social media
- On-site signage
- Information in Cockburn Soundings
- Information in various City of Cockbrun e-newsletters
- Letters to approximately 1500 Port Coogee residents, ratepayers and businesses
- Email to 250 Port Coogee Marina licence holders and wait list members
- Direct correspondence to key state government stakeholders
- Direct correspondence to local resident associations
- Information flyers on display at high-traffic local businesses
- Media release



Copies of the Business Case and preferred concept layout were available for viewing at all City of Cockburn libraries, the Adminsitration Centre, Marina Adminsitration Office and City website.

The dedicated project page on Comment on Cockburn was visited 816 times across the comment period time frame. Documents (the business case and preferred concept layout) were downloaded 451 times. The survey was visited 166 times.

The below graph demonstrates the trend in visitation dates to the Comment on Cockburn page. Peak visitations coincide with the West Australian advertisement and letter delivery dates.



As part of the consultation, participants were asked to indicate their overall level of support for the preferred concept layout and business case. Participants were also asked to identify features of the concept design they believe are most important and provide comment on the suitability of their design.

Survey results indicate that 77% of respondents either agree or strongly agree that they would like to see the Marina expanded for greater use. 61% of respondents either agree or strongly agree that the business case identifies the needs and vision for Port Coogee Marina well. 53% believe that overall, the preferred concept design is good or very good and 25% consider the concept design OK. 51% believe that overall, the business case is good or very good and 28% believe it is OK.

Comments on how well the business case meets the needs and vision for Port Cogeee Marina indicate that there is some concern (12%) over the size of pens provided in the concept layout (not enough small pens) and that this may not be reflective of user needs or future demand. Other themes include the need for



sufficient parking for pen owners (17%) and the provision for commercial, retail and community gathering spaces to enable all to enjoy the Marina area (12%).

When asked about levels of support for the expansion in general, some respondents (15%) pointed out the need to ensure it caters to both the boating and wider community through the provision of activated spaces or retail and commercial opportunities. The need for the expansion has strong overall support (77%).

Of the features included in the concept layout, the overall aesthetic is considered the most important with 92% indicating it is important or very important. Pedestrian and accessibility ramps are also highly valued with 86% agreeing they are important or very important, followed by bin storage and access to bins (74%). Respondents (9%) also indicated that retail and commercial opportunities are important to them, but have not been included on the concept design.

Jetski bays are considered least important amongst respondents, with 63% indicating they feel the bays are not very important or not at all important. Informal dialogue with a small handful of residents at the information sessions also indicates that the provision of jetski bays is not preferable amongst some residents and licence holders.

Further, of the features included in the preferred layout, the suitability of jetski bays received the most varied response. 33% of respondents indicated the design inclusion of jetski bays is not suitable or very unsuitable, 35% believe the jetski bays are OK and 28% believe the inclusion is suitable or very suitable (4% did not provide a preference). Therefore overall, the majority of respondents are OK or supportive of the inclusion of jetski bays (63%), but do not consider them an important aspect or inclusion to the design (63%). Amongst those that do not support the inclusion of jetski bays, comments indicate that they consider this to be an important matter.

In terms of the suitability of other design aspects, parking was indicated as an area requiring review. 31% said the parking design was either unsuitable or very unsuitable and 30% indicated it was just OK. Key concerns regarding parking are the volume, security, proximity to marina and dedicated bays for pen owners. Other comments highlight that a number of respondents (5%) feel there are not enough small pens (8-10m) and 4% believe there are too many pens altogether, which will create problems with congestion, pollution and algae.

43% of survey respondents indicated they would like to see some more features added to the design. The most prominent responses include a premises for a marina social club (7%), something for the wider community such as retail and commercial opportunity (7%) and revised parking (4%). Other examples of inclusions are ice and bait stores, storage for small non-trailer vessels and an underground bin system.



63% indicated they would change something about the concept design if they could. Revisions to the parking were the most common changes (13%), followed by the removal of jetski bays (7%), commercial and retail opportunities (5%) and reduction in the overall number of pens (5%).

Of the submissions received from local residents or residents groups (3), parking was the primary concern raised. This matter was raised in all submissions made by local residents. Residents would like to see forward planning for large volumes of parking, as opposed to gradually reducing existing green spaces to fit small numbers of additional bays. Informal dialogue with a small handful of residents at the Information Session also highlighted insufficient parking to be a primary concern for residents and pen occupants.

Other matters raised include concerns over the provision of jetski bays and a preference to convert the City's Marina Office to a community space so non-boat pen owners can benefit from the expansion. All submissions received by local residents were generally supportive of an expansion, provided their concerns can be addressed.

One (1) submission was received by the Department of Transport Maritime Planning. The submission indicated support for the expansion, however identified the proposed interior channel widths as an area requiring review.

Overall, feedback indicates strong support from pen owners, government agencies, local residents and the wider community for the marina expansion. The business case and concept design are also supported, however some changes to the concept design are needed.

Amongst most respondents, the look and feel of the marina is one of the most important things to consider, whilst the provision of parking is the feature requiring the most attention as well as the volume and size of boat bays. For both the local and wider community the provision of commercial, retail or community opportunities is important. For government departments, the primary area of focus is addressing the width of the interior channels.

# 3. Engagement Outcomes

## 1.1.1 Survey Results

\*Note: In the interest of transparency, responses have been transcribed verbatim with minimal editing. Therefore some spelling and/or grammatical errors may exist.

1. How often do you visit Port Coogee Marina?



| Sometimes (between two and ten times a year) | 3  |
|--|----|
| Often (more than ten times a year)           | 18 |
| Very Often (most days, if not every day)     | 53 |

| 2. Which of these best describes you? (Tick all that apply)     |    |
|---|----|
| I am a property owner or resident of Port Coogee / North Coogee | 61 |
| I occupy a boat pen in Port Coogee Marina                       | 22 |
| I am considering occupying a boat pen in Port Coogee Marina     | 9  |
| I am considering moving to Port Coogee / North Coogee           | 3  |
| I own / operate a business in Port Coogee / North Coogee        | 1  |
| I am a visitor to the Port Coogee Marina                        | 8  |

| 3. I feel the Business Case identifies the needs and vision well:  | for Port Coogee Marina                         |
|--|--|
| Strongly Agree   | 22   |
| Agree  | 24   |
| Neither Agree or Disagree  | 12   |
| Disagree   | 11   |
| Strongly Disagree  | 5  |
| Comments:  |  |
| <ul> <li>This business case for marina expansion does nothing<br/>community of Port Coogee or its surrounds. Its only fac<br/>a pen, land or boat in the marina. what legacy will it lea<br/>internally focused and provides no activation of the wid<br/>CoC would do well to put this on hold as a minimum an</li> </ul> | ve for others? Its<br>er area for Port Coogee. |

go away and reconsult and provide a marina expansion that provides for land and pen owners but also provides a legacy and an improvement to the stagnant



business area at Port Coogee Marina.

- I think there are too many new pens. There are limited cruising grounds and offshore islands around the area and already on a weekend you can have 80 boats anchored at Carnac Island which is awful and very disturbing to the wildlife particularly the endangered Australian Sealion
- Would be wonderful to see this progress happen
- It is dissapointing to see that the smallest pen offered is again only 10 metres. There were a few 8m pens in original design buth these are now designated 10 m pens for the sake of raising more revenue.
- Walking around the marina there are a lot of sub 8m vessels sitting in 10m pens and paying a privelege, there are even some vessels less than 6m. I know of many residents in port coogee that would keep vessels in the marina if they catered for smaller boats.
- I recommend the team consider creative ways to more effectively utilize the space to enable smaller pens. MY past pen could have fit two of my boats in it.
- If jetski bays are being considered how about also considering small vessel pens or bays or kayak bays for stortage (I would store my kayak in the marina if there was a secure space).
- Im also astounded at the upper size of some of the pens you are offering, do you have owners in mind already? What about the greater majority of cockburn residents that own smaller boats.
- The waitlist numbers show 49people waiting for a 10m pen, many of those probably have sub 10m vessels.
- Your business case also does not appear to assess the appetite for 8m pens.
- Seems to only consider satisfying penned vessel owners.
- Is it possible to include launching ramps with a swipe card system local residents could access
- a great deal of us residents purchase here as we were advised marina came with restaurants and cafes.can see none of this in proposal.so for me this only for the boaties.
- Still believe for maintance of tenders and jetskis a single lane boat ramp for penholders
- not all boat owners feel comfortable travelling all way to henderson and in some case eithier a ski or tender might have mechanicai issues rendering it not drive able
- No comment on :- likely demand for facilities beyond the immediate berth requirements, eg food and beverage flow-on demand; - impact of less desirable outcomes such as contaminated water, rubbish, attraction of crime, noise; visitor berths not well described.
- Too many 20 mt pens in a small marina would be advisable to be 15 mt and less.This represents 70 to 80% of boats owned.You need to leave larger areas for boats 20 mts plus.The returns would be far greater. This is about maximising the return on rate payers money.jet skis should not be allowed into



the marina. Sit at the dome and watch how they zoom between boats now. If I had a boat in one of the pens I would not be happy.

- I believe the large number of large pens in stage 1 is not reflective of community need. More in the 12 to 15m length would be better suited. The business case doesn't mention whether or not catamaran pens are included. The plan does not specify catamaran pens.
- Parking,hope they are adiquate for boat owners and guests
- In principle I have no issues with the proposed expansion. However I do not believe the City has resolved the parking related issues identified in the report. The City has only entered into a 5 year lease for a temporary car park, yet the report states that 75 dedicated parking bays are required for Marina purposes of the expansion goes ahead. What is the City proposing long term for parking? Has/is a reserve funding being created to fund future parking requirements and is this being funded by Marina revenue?
- Further, the report states Port Rockingham is not viewed as a threat has it is located 45 minutes away. The fact is the proposed Marina in a maximum of 30 minutes from Port Coogee. Does the 15 minute discrepancy increase Port Rockingham as a potential threat? The additional staffing costs seem low at \$100k as this in meant to account for all i costs."
- More Residentials and apartments in Port Coogee will definitely require progress in enhancing the Marina capacity
- My only concern would be lack of parking for Stage 1, considering its proximity to the beach, these carparks would also be used by day visitors, leaving very little parking for boat owners.
- For the number and location of the pens proposed -
  - There is inadequate parking.
  - The is inadequate access.
  - There is inadequate loading zones.
  - There is inadequate waste removal.
- I do think the marina precinct is more important than the report seems to suggest. The boat owners are potential business for small business in the area, but small businesses are also an attraction - for provisioning before a trip, for relaxing after a trip (meal/ bar?). It is a pity there are so very few businesses. So hopefully the marina expansion will help some more businesses open in the area - and this will improve the amenity to residents of North Coogee
- I am disappointed to learn that there are no plans to build facilities for non boat users like cafes and restaurants
- There are alot of good points but not enough is being put in place to fix parking issues. Is 30 extra bays glong cheiftan really enough for another 150 boat pen bays when the existing temporary parking in the gravel for the current 150 marina pen bays is going to be enough... definitely not. We need more parking
- You are trying to place way too many pens into a very tight place.



- You are introducing an environmental nightmare with all the pollution with so many more vessels and the algal blooms that have been already proven into this very tight canals with no tidal flow.
- There are no where near enough car parking spaces with 107 new bays required if only 1 car per person was used and this is proven by what is happening now every weekend and you only have a temporary carpark no to get you out of the problems. Public should not have access to the boat areas or carparking!"
- The main issue is parking.
  - Parking around the current marina is already at full capacity on a daily basis with the area Maraboo Is (before current construction) and the proposed Chieftain Boulevarde, being used as overflow parking. The proposal is only is providing public parking in areas which are already being used fully for visitors to units, the sheltered beach and current businesses is already at full capacity, before allowances for extra boat users and other future developments in the area are factored in.
- With the current trend, at least double of the amount of parking space would be required to cover for public and boat users.
  - The proposal does not take into consideration the impact or allowances on the marina, to be developed for residential and businesses on the south side of the marina, or how these developments will impact on the marina.
  - Boat users currently park illegally (double park etc.) to offload/load supplies and equipment for their boats, due to current bays being full. Consideration for setdown parking (I5 minutes) close to the marina edge for this purpose.
  - The marina owners need to provide more (private) parking for their members/users, staff, service vehicles and set down (load & offload from vehicles) instead of using public parking.
- I agree with the report and its recommendations and also do strongly agree that parking, pen security access and loading of vessels is paramount in any decision to improve and expand the Marina. Security from theft and tampering from the water ways still a key issue with little ,if any decent security to cover this other than very poor quality CCTV cameras. This needs to be addressed along with response times to unacceptable behavior and activity a sit takes place and is reported
- Response to theft illegal activity and interference with residents and visitors property is lacking badly.
- The Marina needs continued development and definitely needs more boat pens
- The BC should include additional board walks and entertainment infrastructure such as recreational tour operators (eg snorkeling, scuba diving, fishing etc) cafes, tapas style establishments, kids amusement park etc in order to attract new residents, visitors and get existing residents to enjoy the area. New Boat



bays must be no bigger than 15m in line with the existing design. JetSki bays should not be provided. Small rubbish bins are ok but must be regularly maintained. Large bin storage is unattractive and not necessary for this area.

- We are not boat owners. Our concern is lack of dedicated parking for boat pen holders. The tarmac car park that has just been developed should be solely for boat pen holders.
- With the Port Coogee residential developments increasing by the month, we need facilities upgrade
- The marina was originally proposed to have more peens however this was when the plans of the marina village were wider. As it is there is a real problem with parking and rubbish in the area. The affects of creating new pens on the environment have not been studied and with extra pen extra parking will be required and there is not enough. I am really concerned with the beautiful water ways and how the extra vessels will impact on the water quality in the area.
- Parking is the most obvious necessity
- I believe expansion is desired, but unsure if the plan meets all desires and needs.I feel the business case oversteps some requirements, yet fails terribly in others :
  - implicates a high level of congestion
  - provides for vessels which are too large for the facility and present potential safety risks
  - doesnt address the issue of dedicated parking for penholders, despite recommendations from International Marina Consultants to provide this
  - doesnt address the issue of community meeting facilities nor promote retail opportunities to bring visitors to the area"
- Cost of the development proposal, car parking, landscaping, future costs to residents and then return benefits to local residents when the facility is profitable is not clearly understood.
- Local residents should not have to pay a premium to live in the suburb and pay again for paring facilities for out of area marina users.
- Local resident boat pens should be discounted as we do not use the car parks.
- It covers the needs but i'm worried its going to be too densely packed in for safe and easy access
- There are issues with car parking currently and expansion will only exacerbate that problem. More parking that will be secure into the future is required. Jet skis are not in keeping with the marina.
- More infrastructure equals better facilities.
- 1. The distribution of proposed boat pen sizes and numbers should be reviewed. There are now many more vacant pens at Fremantle Fishing Boat Harbour and in the Swan River, eg Aquarama, than there were only a short time ago. Consultation was too limited in my view.

2. Sea weed and Algae management may become an issue as the Marina becomes built to capacity.



 Although the Business Case theoretically sounds viable the benefit for visitors and the local community is very limited. The vision of the marina as the focal point of the community and an integral part of the Pt Coogee development is not clearly met as the proposal is focussed on providing rental spaces for private vessel owners only. This location has the potential to be a popular boating destination for the general public - both those with vessels taking day trips and as a means to inspire land based potential boat owners. The range of participants in the engagement summary (AnnexureA) is very limited I feel further engagement of both the wider community and the boating public should be considered. The participants comments have not been fully addressed

| <ol> <li>I would like to see the Marina's facilities expande<br/>benefit from it:</li> </ol> | ed so more people can use and |
|--|-------------------------------|
| Strongly Agree   | 39                            |
| Agree  | 19                            |
| Neither Agree or Disagree  | 4                             |
| Disagree   | 6                             |
| Strongly Disagree  | 3                             |
| Comments:  | I                             |
| <ul> <li>Port coogee Marina is like a dead zone apar</li> </ul>                              | t from the Dome cafe.         |

- CoC couldn't even approve the apartment building opposite the water and negotiate with a developer to limit the types of tenancies to the water front to activate the street frontage. so far you have a hair dresser and a doctors surgery with 4 of its 6 windows darkened by stickers so its very introverted. What an absolute loss of opportunity. sure coC and the Marina developers wish to sell more land in the area but really whats the attraction other than a boat pen?
- Having more pens is good but, there should also be a provision for a club where us "boaties" can socialise.
- I have a small 6hp 2.9mtr RIB inflatable which until recently I could wheel down to Narkal beach to launch as I am less than 100mtrs away. With the introduction of the northern Pontoon "Boating Prohibitive" signs have gone up taking away my enjoyment of boating and the easy access to launch. I am all for safety however feel strongly that the development needs to take into consideration all vessel owners including those who have non trailer crafts such as myself and provide facilities within the marina to launch such



vessels. I also kayak and now have no access under the whale bone bridge due to expansion of the fueling pontoon and a barrier. Perhaps consideration could be given to creating a swim free / less than 3mtr vessel area at the northern end of the Narkal beach which allows for non engine use until the vessel is beyond the pontoon? The yellow barrier could be used to segregate the area. Alternatively incorporate into the southern side of the Maraboo Island.

- my answer is due to your thoughts that more pens is for all to benefit and use.seems to me is only for the boaties once again
- My choice above is due to the fact that I am not a boat owner and would prefer the area to stay quieter. My other concern is the amount of diesel fumes in the air usually caused by boat owners idling their boats, in the marina, for extended periods. If this could be addressed it would be great.
- More board walks and viewing platforms.
- No jet skis
- Our 38 year old son loves fishing but is wheelchair bound. More consideration is required for another fishing jetty, dedicated only for wheelchair bound persons. Signage should also make this clear, along with the Marina Manager's 24x7 mobile phone number, including Cockburn shire ranger contact details.
- Although one such jetty already exists at the northwestern end, it is often fully occupied by able bodied persons. This is very wrong and more-so when they refuse to give up their fishing space for persons such as my son.
- That particular jetty also orients somewhat towards our famous summer sea breeze.
- I would like to see another jetty at the southwestern end.
- Would like to see more resteranunts and a bar area for the General Public
- More needs to be done to attract entertainment/commercial opportunities.
- Agree subject to having adequate -
- Parking.
- Access.
- Loading zones.
- Waste removal facilities.
- Please don't isolate port coogee to boat users only
- We definitely need restaurants and a boating club or place for dinner and drinks or private events for this to be a good marina for the community
- A smaller version maybe ok
- I assume by the more people to benefit " you mean pen holders not a free for all and general public clearly the pen holders are the financial contributors unlike the beach and BBQ area that gets abused and trashed all the time.
- I would particularly like to see some restaurants, cafes and bars to enhance the ambience of the area. Most other marinas and yacht clubs have these

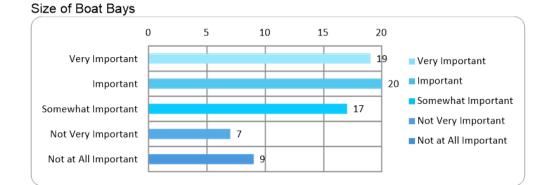


facilities and it is what is missing for locals and visitors to the area.

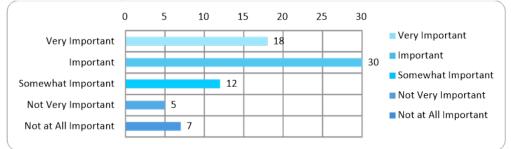
| • | Port Coogee has large increase of number of residents in the past few   |
|---|---|
|   | years. Accordingly marina facilities need to accommodate for the demand |
|   | and also for the large size boats                                       |
|   |   |

- There are other locations which more pens can be created. The council needs to address the current problems instead of creating more problems and revenue.
- i am not a boat owner, and therefore the boating aspects of the proposed business plan do not interest me, and I would be concerned if this led to increased Rates for the people of Port Coogee who already pay a Specified Area Fee, just for living here. The prospects of Boardwalks and potential Hospitality Businesses, would provide owners in Port Coogee with dining experiences etc within walking distance of their homes.
- Conditional upon the a suitable solution with congestion and car parking. by the way the pristine fore shore should not be taken up with car parking.
- Provided users pay, that is, out of suburb car park users have to pay for the infrastructure and local residents should have discount fees on boat pens.
- The Fraser's sales office should be allocated to Marina Club and the lower level Marina Management office should be better utilised to accommodate the expansion requirements.
- Expansion should be as demand requires. This agreement is subject to the current Frasers office not being used as the Marina Office. It should be made available for more public use such as community facitility, restaurant, bar etc so that it can be used by the whole community not just the boating community.
- The pen expansion is too intensive and I believe that there are safety concerns with boat manoeuvrability in the vicinity of the breakwaters and the new extended pens.
- Expansion gives more options for people and pets of all ages to enjoy the sunshine and friendly atmosphere of the Marina and surrounding areas.
- Parking of cars for both casual Dome Café users and longer term boat users could become a difficult problem if it is not addressed at the outset.
- Providing a boating destination for the wider community not just a facility limited to boat storage.

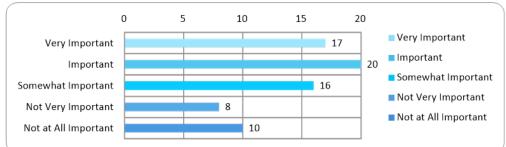
5. When it comes to Port Coogee Marina, how important to you are the following features?



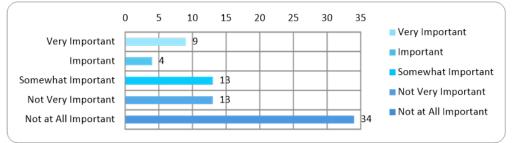
#### Number of Boat Bays



#### Orientation of Boat Bays



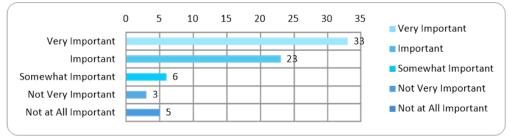
#### Provision of Jetski Bays



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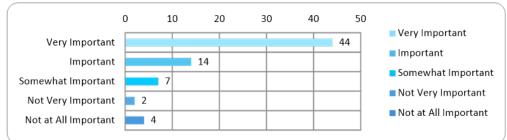
### Bin Storage and Access to Bins



## Loading Zones for Vehicles



## Pedestrian/Accessibility Ramps



## Public Jetty

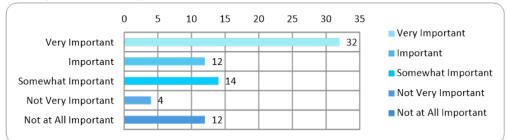




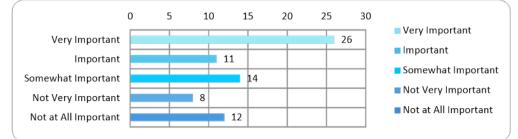
### Public Perimeter Boardwalk



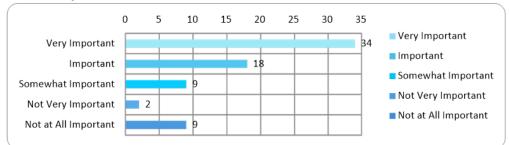
#### Parking Close Proximity to Jetties



#### Load Rated Platform to Transfer Items from Vessels to Vehicles

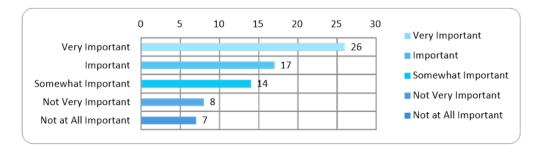


### Fuel Facility



Marina Toilets/Showers in Close Proximity to Marina Pens





## **Overall Aesthetic**

|                      | 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | Very Important       |
|----------------------|---|----|----|----|----|----|----|----|----------------------|
| Very Important       |   | 1  |    |    |    |    | 6  | 1  | Important            |
| Important            |   | 8  |    |    |    |    |    |    | Somewhat Important   |
| Somewhat Important   | 0 |    |    |    |    |    |    |    | Somewhat important   |
| Not Very Important   |   | 3  |    |    |    |    |    |    | Not Very Important   |
| Not at All Important |   | 2  |    |    |    |    |    |    | Not at All Important |
|                      |   |    |    |    |    |    |    |    |                      |

## Other (Please Specify):

|                      | 0               | 5                 | 10                    | 15        | 20                  | 25                   |  |
|----------------------|-----------------|-------------------|-----------------------|-----------|---------------------|----------------------|--|
| Very Important       |                 |                   |                       |           |                     | 24                   | Very Important   |
| Important            |                 | 4                 |                       |           |                     |                      | Important  |
| Somewhat Important   | 1               |                   |                       |           |                     |                      | Somewhat Important   |
| Not Very Important   | 2               |                   |                       |           |                     |                      | <ul> <li>Not Very Important</li> <li>Not at All Important</li> </ul> |
| Not at All Important | 1               |                   |                       |           |                     |                      | Not at An important  |
| Very Important       | need            | a soci            | al marir              | na club.  |                     |                      | )  |
| Very Important       | assoo<br>touris | ciated<br>t attra | with this<br>ction so | s. At the | e end of<br>ste mor | the day<br>ney on fa | h extra costs<br>it is a marina not a<br>ancy boardwalk etc          |
| Very Important       | Ice a           | nd bait           | :                     |           |                     |                      |  |
| Very Important       | Smal            | lvesse            | el launcl             | hing are  | a as ex             | olained a            | above  |
| Very Important       | cafes           | and r             | estaurai              | nts       |                     |                      |  |
| Very Important       | Rules           | s limitir         | ng idling             | of boat   | s in mai            | rina                 |  |
| Important            | Visito          | or berth          | ıs                    |           |                     |                      |  |



| Very Important        | NO JET SKIS   |
|-----------------------|---|
| Important             | Provision of boat launch/parking facilities   |
| Very Important        | Security of vessels   |
| Not Very<br>Important | Resteranunts and bars for Gerald public   |
| Very Important        | Parking and commercial precincts need to be considered if the marina proposal proceeds. The area does not need parking and congestion issues similar to Cockburn Central train station precinct.  |
| Very Important        | future boardwalk developments with restaurants, shops,<br>entertainment facilities around the marina area.  |
| Very Important        | It is UNimportant to include 1 x 30m vessel Pen. There is<br>currently a sign at the breakwater "that no vessel over 20m may<br>enter the marina". Allowing one vessel will encourage visiting<br>vessels the same size. I thought that jet ski's were not<br>permited? |
| Very Important        | Affordable facilities   |
| Very Important        | Adjacent businesses to service the marina users and those who simply visit the marina precinct.   |
| Very Important        | Cafes and restaurants   |
| Very Important        | Parking   |
| Very Important        | Security from the water ways vessel access, response to<br>activities taking place in real time,the current deterrents whilst<br>do exist are not effective there needs to be 24 hr attendance in<br>the Marina and on weekends and public holidays                     |
| Very Important        | Sustaining the current sea life - fish, crabs, and even a turtle!<br>The Marina expansion shouldn't pollute the Marina waters.<br>Need to make provision for restoring and maintaining the eco<br>system after the construction's end.                                  |
| Very Important        | Please see my comments above on eating and entertainment  |
|                       | · · · · · · · · · · · · · · · · · · ·   |



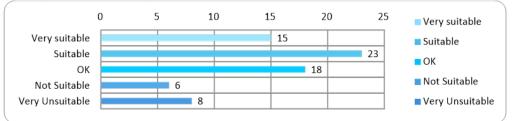
|                | facilities in and around the marina.  |
|----------------|---|
| Important      | Security  |
| Very Important | Room to manoeuvre vessels within the marina, particularly around the fuel jetty   |
| Very Important | Require dedicated parking for pen holders. Need to avoid boat congestion particularly when boats experience mechanical or maneuvering difficulties. |
| Very Important | price reductions or price freezes for pens  |
| Very Important | Parking bays for vehicles 1 boat can equal 4 or more cars depending on size of vessel   |

6. After viewing the preferred draft Concept Design, how suitable do you believe the design of these features are for the expansion of Port Coogee Marina (keeping in mind that a more detailed design will be produced in the next stage of the process)?

## Number of Boat Bays

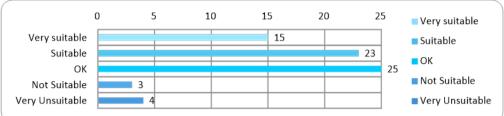


## Size Options of Boat Bays Provided

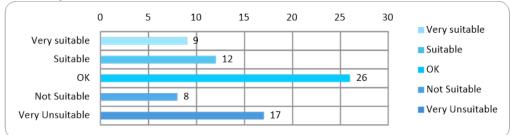




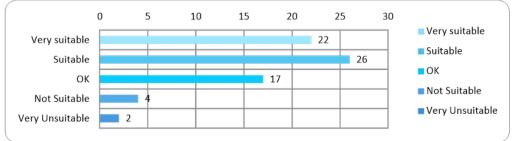
## Orientation of Boat Bays Provided



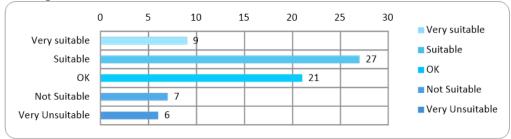
## Jetski Bays Provided



## Perimeter Board Walk for Community Provided



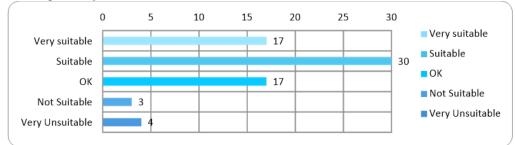
#### Loading Areas Provided



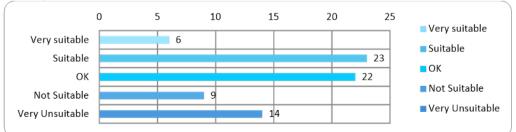




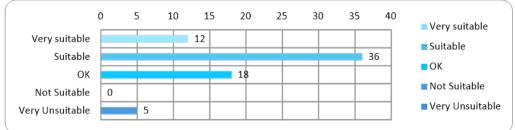
### Fuelling Facility Provided



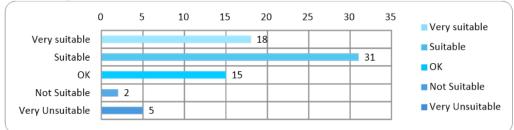
### Parking Provided



## Bin Storage Provided



### Public Jetty Provided



#### Comments:

- continue boardwalk further if possible and consider other public facilities, shade, street furniture, suitable native trees/plantings (not palms!) ....try and create some life in the area...
- Why are you considering jet ski access? or a boat ramp? This is not suitable for



a residential area.

- The waitlist for 10m pens would appear to be the largest, so why the least number of additional pens?
- Very few bays for boats <10m. Believe more would be required.
- We feel that Marraboo Island residents should be able to have there own jetties only and no more jetties should be built as there is enough noise and pollution already with what the marina has. The marina does not flush properly now so having more boats is only going to cause further issues. This plan is more for a monetary gain than what the residents of Port Coogee want. Living on the marina ourselves we are finding the noise factor already bad enough although noise is expected of course bringing more boats to area is only going to increase this.
- There are enough refilling points around Fremantle already, this facility should be pulled out. Use the area for suitable pens.
- Environmental thinking should over rule with this one.
- NO JET SKIS
- A public jetty to allow fishing, would be very nice.
- How about a marina yacht club?
- There is definitely need for more parking bays in addition to the new bays on the southern side of the marina in the reclaimed land.
- Parking on chieftain parade is not a good idea and the aesthetics of chieftain parade should not be compromised from its current status, need the greens and footpaths for walks and dogs and bikes riders
- As previously stated, my only concern would be lack of parking for Stage 1, considering its proximity to the beach, these carparks would also be used by day visitors, leaving very little parking for boat owners.
- The fact that parking is on a temporary lease in an area that could become extremely expensive to lease once the area is fully developed has to be a major concern for the future. The future cost of leasing bays right next to the marina doesn't seem to be considered in the plan, despite only having a 5 year lease on the parking bays and a 20 year horizon for the financials if I'm reading the report correctly
- You are trying to place way too many pens into a very tight place.
- You are introducing an environmental nightmare with all the pollution with so
  many more vessels and the algal blooms that have been already proven into this
  very tight canals with no tidal flow.
- There are no where near enough car parking spaces with 107 new bays required if only 1 car per person was used and this is proven by what is happening now every weekend and you only have a temporary carpark no to get you out of the problems. Public should not have access to the boat areas or carparking!
- Access for a fuel tanker to load fuel storage tanks not defined. Currently located and on the paved area at front of Dome Cafe, next to customers?
- The loading area needs to be where a vessel can come alongside next to a car park area where supplies and goods can be transferred directly form a vehicle to the vessel not to a platform and then hand trollied to the vessel which could be at the very end of a jetty.
- it would be useful to have a dock that had direct road access to the vessel for this reason maybe the first pens on the new Southern side maybe where the jetskis are
- In My opinion there are not enough 30m pens

- need space for catamaran use
- I feel there are too many bays and the marina as designed is too congested. I understood there has always been a waitlist for 12m bays and yet only 1 is provided, but 53 15m bays added. My only concern about the public board walk is the easy access to boat bays. I have seen people easily manoeuvre around the gates. Parking continues to be an issue.
- Boats at 30m are too big for such a small marina, particularly if trying to access the refueling jetty. The top story of the sales office would be better set aside for community meeting or retail purposes. The Marina Management office should remain on the ground floor where only essential services and facilities are provided. Any additional administrative requirements should be allocated elsewhere.
- From the Concept Design it's not possible to establish the architectural value of the development. The Aesthetics is critical to the stand out centre piece expectations of the expansion.
- There are a lot of large bays and not so many additional 10m bays. It would also be nice to see a few 8m bays
- Jetty boardwalks and pen numbers need to be reduced to provide additional "open water" in conflict areas.
- Parking is suitable at the moment BUT with expansion even with the Aust. Standards by the time there are shops, wine bars, more developments and if charter vessels are allowed into the marina it wont be long before it will be vastly inadequate. I have seen this happen time and time again as we have had boats for more than 30 years and previously I worked at Aquarama Marina for over 11 years where there was and still is parking issues especially on weekends and public holidays. I am a Certified Marina Manager.
- The proposal is not clear on the size of vessel that can access the fuel facility and the public jetty. I believe the location of the public jetty closer to the proposed future community centre needs further consideration.
- The future use as a boating destination is limited by this design.
- The design seems to maximize private rental spaces. Consideration of more 16m bays by reducing some of the 15m on smallest arm to allow increasing the next arm to 16m spaces. (There are many boat that are just that fraction too big for a 15m and offering some 14m bays would also be of benefit the number of rentable m could increase)
- There is no provision for multihull bays.

| 7. Is there anything else you would like to see included in the prefer Design? | rred Draft Concept |
|--|--------------------|
| Yes  | 32                 |
| No   | 24                 |
| Unsure   | 16                 |
| Comments:  |                    |
| Ice and bait vending   |                    |

- Accommodate non trailer small vessel access/launching cafes
- Boating community meeting place for notices, crew enlistments etc
- Please refer to comment at point 13.
- Resteranunts and Bars
- The provision of more Commerical which will support the Marina and public activities.
- Not enough public pedestrian walkways/jetties around marina. Still a lot of work to be done to make this a vibrant engaging place.
- Underground bin system as they use in Europe. i.e. Large steel bins are sunk in pits and lifted and emptied with a hiab style truck.
- Facilities for pen holders to socialise and network
- A more solid parking plan
- More parking, and a community use boating club for priavate events. More boating pens have a facility for owners to use for functions etc
- a dock side loading space for a vessel up to 30 mtrs to take on provisions and goods More 30 mtr pens not just one
- More sea bins like the one currently installed next to the Public jetty and the Dome café
- More space set aside for the aforementioned facilities to entertain friends and facilities. Current eating and drinking spots able to be accessed by locals on foot is not commensurate with resident population.
- More 22m pens
- Secure parking
- Community meeting facility or retail food options. More 8m pens. Facilities to cater for separate tender boat storage
- A reduced number of new pens to the south of Maraboo island. This is to reduce the perceived congestion the proposed design would have with E and F jetty traffic.
- Remove the loading jetty off Maraboo island and replace this by freeing up pens proposed opposite the public jetty
- Leave marina reception on the ground floor as is currently. The floor above to be reallocated for either community meeting access or retail food and beverage opportunities. If necessary, add a second floor to provide these facilities as part of the expansion, but not in 2,5 or 10 years time please.
- Consider adding more 8m pens notice there are no additional 8m pens
- Consider area for hoisting and storing tender boats up to 3m
- Concerns that 30m vessels in a relatively small marina will create safety, navigation and congestion issues
- Provide a facility for obtaining bag ice
- Provide a facility for scuba tank refill
- See suggested amended design drawing below:





8. If you could change one thing about the preferred Draft Concept Design, what would it be?

- Revise and use planning clout to require developer to provide activated areas and improved public amenity.
- No jet skis
- Please consider the Jet Ski area to be included in stage one opposite the fuel jetty on option 2
- No Jetski pens. Jet skis are noisy just like motor bikes on the water and they are antisocial around other boating activities In the Swan river Jetski riders are responsible for much of the bad behaviour and safety infringements
- Less overall increase in pens
- Boat pen's are fine, but boat ramp/jet ski access is available just up the road where the isn't residential busildings
- more car parking bays
- More 8m pens, cater for the less affluent boat owner that wants to keep the boat in the water.
- As above incorporate some way to accommodate non trailer small vessel access/launching.
- No Jetskis
- Boat ramps for residents
- More bays for boats <10m
- Service ramp for pen holders



- EVERYTHING......
- Utilise the area better, 15 mt pens and below and maximise the area of sea bed. Pull out the refuelling facility as it is not required.
- Also the main roads leading to the marina are poorly landscaped, pretty average actually. The islands up on the main road are dirt no plants at all.
- This is disappointing to see happen.
- NO JET SKIS
- Covered in prior points.
- Preferential pen allocation for residents of North Coogee
- Fishing area and Crabing
- Please ensure that more parking bays are considered for this expansion.
- Vacant private land should be kept for future cafe/restaurant development, between mariana and ocean.
- Connecting pedestrian bridges to connect all areas of the marina.
- Provide more public parking for stage 1.
- Less pens. NO parking AT ALL at Maraboo Island Just 15 minute Load & Unload bays.
- Provide adequate secure long term parking within walking distance away from the Marina.
- More jetski bays
- Establish parking and perhaps emphasise the need to make the marina area an entertainment hub for residents of North Coogee.
- More parking
- You are trying to place way too many pens into a very tight place.
- You are introducing an environmental nightmare with all the pollution with so many more vessels and the algal blooms that have been already proven into this very tight canals with no tidal flow.
- There are no where near enough car parking spaces with 107 new bays required if only 1 car per person was used and this is proven by what is happening now every weekend and you only have a temporary carpark no to get you out of the problems. Public should not have access to the boat areas or carparking!
- Parking considerations as mentioned earlier
- I'd make the proposed 22 m pen a 30 as well, you can fit a 22 m in a 30 m but not the other way around

Or can you make the last two pens on the North west end of the Maraboo island jetty 26 to 30 mtr pens this is where the water way widens and a 26 to 30 mtr boat can go stern to or bow to with plenty of maneuverability here . they need to be 30 x 12 mtr pens by the way

or one 30 mtr pen in the spare space on the North west side?? ( my new boat is 26 meters 7.9 wide id like a pen here or I go back to Rous head

- Remove Jet ski bays.
- More Jet ski bays.
- Provision for more sea bins like the one currently installed next to the Public jetty



and Dome café. The current one has made a huge difference to that corner of the Marina - no more rubbish floating around.

- Nothing to add.
- Provide additional entertainment facilities for existing & new residents and visitors.
- Just to accommodate for more variety of boat sizes
- 22mboats are very common and most marinas accommodate for this size"
- get rid of the extra pens. This will destroy the water ways and its quality
- more parking closer to the pens and some more food eating options
- Leave all parkland intact
- Top floor of existing land sales office being allocated to marina users to develop into a social club facility. Not exclusive of residents, but similar to the Coogee Surf Life Saving Club where community members could be included and the area also be used by community groups. It is far too much valuable space to be used by a few admin offices.
- Sorry two things:
  - · Make the first floor of the sales office a community or retail facility
  - Reduce the number of pens to the south of Maraboo island to reduce conjection as per revised pictorial forwarded by separate email by myself
- High level of architectual influence required in addition to the fuinctinality of the facility.
- 10m pens provided so less space is taken up allowing safe and easy access to pens
- The use of Frasers office space. It should not be for the Marina office they do not need ocean views etc. It should be used as a community facility with uses such as community centre, restaurant, bar or similar so that the whole community can enjoy it.
- Lock in parking in long term planning. Review safety concerns raised.
- Parking.
- Less larger pens with better access to the north side.
- more multihull bays, public jetty to southern end, clarification on fuel facility access, increase in 16m bays

| 9. Overall, I consider the preferred Draft Concept Design to be: |    |  |
|--|----|--|
| Very Good  | 18 |  |
| Good   | 22 |  |
| ОК   | 19 |  |
| Poor   | 10 |  |



| Very Poor  | 3  |
|--|--|
| Very Good and Good comments:   | 1  |
| <ul> <li>We needed a selection of boat pen sizes mostly larger + number of locals who love to ride their pwc providing ther would bring all locals together enjoying the marina and m Efficient use of remaining land area.</li> <li>well thought out plan</li> <li>Orientation of pens appears to be optimised for best over</li> </ul> | m with secure storage<br>neeting new friends     |
| <ul> <li>amenity</li> <li>I believe that we need to cater to boat owners, whilst kee pleasing, and including and recognising that all residents to use the area.</li> </ul>  |  |
| <ul> <li>Fits in well with the area, provides for future growth</li> <li>It provides the additional resources and pens needed wh</li> <li>aesthetic and practicality of the conditions of the marina</li> </ul>  | ile considering the                              |
| <ul> <li>It is the hub of North Coogee. Would like to see more bb<br/>ensure all parks are left as they more native trees planted<br/>support their habitat.</li> </ul>  |  |
| Ease of use we are at the Marina every weekend and live<br>lovely peacful place everyone you speak to says how nic<br>design just takes it into the future.  | -  |
| we need more pens to accomodate future residents with<br>also need a place where the pen holders can get togethe   | er socially                                      |
| <ul> <li>It covers the required growth, just seems to get pen size</li> <li>Option 2 provides is good. I do have concerns with poten<br/>future if this is not dealt with in the concept design. From<br/>additional parking is public parking not necessarily specif<br/>patrons.</li> </ul>  | ntial parking issues in the my understanding the |
| The proposed layout is functional whilst a little crowded, to<br>improved but it would mean a complete restructure of exi-<br>course is not viable financially, so its the best option with  | isting fingers which of                          |
| <ul> <li>Expansion of marina is good</li> <li>Improved navigation lights at hte entrance.</li> <li>Well prepared however please refer to above comments</li> </ul>   |  |
| OK comments:   |  |
| Too many new pens<br>Not enough space for boats <10m<br>You are trying to place way too many pens into a very tig  | iht place. You are                               |
| introducing an environmental nightmare with all the pollut   | -  |



vessels and the algal blooms that have been already proven into this very tight canals with no tidal

- Has not taken in consideration impact from or for future residential and business devlopments south of the marina.
- Parking recommendations have been ignored. Too many bays added.

Poor and Very Poor comments:

- no 8m pens
- No consideration has been given to residents living in the area at all. People who have paid millions of dollars to live in the area and would like to keep it as is.
- Because it is not maximising the return out of an important area of coast line nor do we see anything included to really make a statement for Cockburn.
- Does not address ANY critical areas other than a "requirement" to fill the Marina with boat pens.
- Because there is nothing there for people who don't own boats
- Hasnt addressed our parking issues we already have. Adding an extra 150 bays but taking away the temporary parking we have at the moment means we will end up with 300 boat pens and only 30 parking bays. When your stats show not many are even residents
- Too much conjestion in Phase 1 to the south of Maraboo. Suggest Phase 1 scope be amended to reduce the number of new pens and declutter public landing area

| 10. Overall, I consider the Business Case to be:  |    |  |
|---|----|--|
| Very Good   | 18 |  |
| Good  | 20 |  |
| ОК  | 21 |  |
| Poor  | 12 |  |
| Very Poor   | 1  |  |
| Very Good and Good comments:  |    |  |
| <ul> <li>Very clear plan hope 3 rd time lucky with fuel jetty</li> <li>Financials appear to stack up</li> <li>Staged approach with good variety of pen sizes. Minimises financial risks to the</li> </ul> |    |  |

City



- Seems to acknowledge the issue of parking, but doesnt cost this in the long term
- The addition of pens especially in the larger space will bring a gopd qualit yof boat to the marina along with increased revenue streams, which in turn will be used to further enhance the marina its services staffing and security above all else.
- Well explained. positive financial outcome even in the pessimistic scenario.
- as above
- It will attract potential residents with a need for a secure marina
- Concerns with respect to costs, that is, out of are boat pen occupiers should pay for the car parking and North Coogee residents should have discounted fees.
- The numbers seem viable however the rates charged at this private facility are below market for private (non-club) marinas (hence the waitlist)

OK comments:

- I would absolutely love to live there, with my own jetty and a boat. Unfortunately, it is WAY "over the top" too expensive. The pen rates are horrendous, begging the question "Does a need exist, to fall into line with price structures of other marinas?"
- I have concerns with the occupancy rate calculation. Given DoT only has an 87% occupancy and the potential of a 450+ marina located 30 minutes away, is this an acceptable calculation. Are new staffing costs accurate? There is only a provision of \$100k
- If I didn't live within walking distance to the marina I would prefer my boat at Cockburn Power Boat Club where there was secure parking.
- Good to see expansion plan, needs some revision based on above comments

Poor and Very Poor comments:

- I don't beleive that this will help develop local business. Just make it more difficult for people to access/ park to use current facilities.
- does not consider need and appetite for 8m pens
- Simply not maximising the return that can be achieved. The more boats the more people, hence spend and so on.
- The plan on the Concept number2 (preferred) shows 27 car bays on Maraboo Island yet the actual provision is 14. Very misleading. Those 14 bays are very small and a normal car will block the lane.
- Has not taken in consideration impact from or for future residential and business devlopments south of the marina.



## 1.1.2 Submissions

\*Note: For privacy reasons, personally identifiable information has been removed.

Four (4) submissions were received, three (3) from local residents and resident group and one (1) from the Department of Transport Maritime Planning.

Key matters raised amongst local residents and resident group include:

- General support for the expansion and draft concept design, with requests for further consideration to addressing the below areas:
  - Provision of parking
  - Preference for removal of jetski bays
  - Suggestion to convert the future Marina Adminsitration Office to a community space
  - Suggestion to include a fish cleaning facility

Key matters raised by Department of Transport Maritime Planning include:

- General support for the expansion and draft concept design, with requests for further consideration to addressing the below areas:
  - Width of internal channels

| Submissions  | From                                    |
|--|---|
| The PCCA supports the proposed expansion of the Marina if<br>demand has been well demonstrated. We do have however two<br>very significant concerns – parking and the proposed Marina<br>office location.  | Port Coogee<br>Community<br>Association |
| The Marina, Chieftain Parade and Maraboo are valued as the<br>very heart of Port Coogee. Our focus is on ensuring a high level<br>of amenity and good management of the area for residents and<br>visitors. Much of the business case is focussed on Marina users,<br>the major portion of which will not be Port Coogee residents or<br>beach/waterfront visitors. For us, the residents, it is essential that<br>there will be good parking management, noise and pollution<br>control and security of the area. |   |
| Parking remains an ongoing concern for all Port Coogee<br>residents who are worried about the lack of parking for peak<br>periods on one hand and the loss of green space amenity as<br>Council tries back-fit more parking into the area. Eg. On<br>Coromandel.   |   |



| Secondly, we are concerned by the proposed conversion of the council-owned building (now occupied by Frasers) to a Marina Office for a Manager and two full-time support staff. This building is an icon at the very hub of the community with sweeping views. We believe it is a wasted opportunity to turn it into a Marina Office when a simpler office could be located under the Regis building or a floating houseboat utilised as other marinas have around Australia. Marina offices do not typically occupy space valued as high traffic tourism or community engagement areas. Much of a marina office work is on-line or by telephone and foot traffic is light at most times. We urge the council to consider other community-beneficial options for this space such as a family restaurant, meeting space, function centre or a club for all Port Coogeans and visitors. These uses open up the area for the local community and help create the vibrant hub at Port Coogee that is not well established presently and will also provide a much needed community meeting space.  |  |
|---|--|
| engage engineers to evaluate  | Local resident                               |
| parking is already as scarce as Henson teeth at port coogee so<br>adding more boating facilities?   |  |
| We are recent purchasers of []. A North facing apartment. We<br>also have a boat in the marina []. we purchased here for the<br>amenity of the parkland outlook and the convenience of the<br>marina. We are here for the long haul. We have attended a<br>community info session at Regis. The prime discussion related to<br>Parking. This is our prime concern also. The temporary parking<br>bays you have secured to the south of the marina are great but<br>only for your limited tenure period. What will you do then?<br>We were horrified to see your proposal to change the parking in<br>the park on Corromandel approach to add only 5 bays. We would<br>love to see the marina expand, BUT, until you sort out the poorly<br>planned parking situation it should not happen. We have lodged<br>our objection to the feeble attempt to increase parking by adding<br>only 5 bays in our outlook. This park was one of our main reasons<br>for buying here. Our grandkids and many others, including<br>exercise groups use this beautiful park. The trees you propose to<br>remove are full of birds that we wake to each morning. | Local resident<br>and Marina pen<br>occupant |



| must find more parking spaces do it where nothing has been built.   |  |
|---|--|
| EG the undeveloped site opposite the swimming beach on<br>Medina Parade. Put the parallel parking bays to straight in or<br>angle parking to increase numbers. You will get approx. 30+ bays<br>there. In Advocate turn on the Southern end, Northern side, you<br>can fit another 18 approx. BEFORE people buy in good faith. The<br>parking bays for the beach on Medina Parade could be increased<br>by 5 by pulling out the trees that are in between the bays and<br>currently uprooting the paving. |  |
| Back to the marina itself.  |  |
| We object to the introduction of JET SKI berths. That is asking for<br>a major headache for police and rangers and marina staff. We [<br>] the canals and Murray River at South Yunderup where jet skis<br>are a huge problem. My advice based on experience, is to ban<br>Jet Skis completely in the marina.   |  |
| We would like to see a fish cleaning facility incorporated into the<br>future design of the marina. It could be floating and connected to<br>the sewer system at the southern end just inside the southern sea<br>wall.   |  |
| Hi Sam, Jon<br>After a review of the marina expansion proposal, Department of<br>Transport, Maritime Planning is supportive of the City of<br>Cockburn's expansion plans for the marina, however we have<br>some concerns about the proposed interior channel widths.<br>DoT maritime planning officers are available to meet with the City<br>to discuss these concerns in more detail.  | Department of<br>Transport<br>Maritime<br>Planning |
| regards   |  |



# 4. Demographics

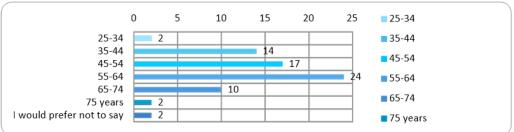
The community (both local and wider) was invited to provide their feedback on the business case and preferred concept layout, with a primary focus on pen owners, potential pen owners and residents in the immediately surrounding area.

Demographic details were collected via the online survey tool for those that chose to provide this information.

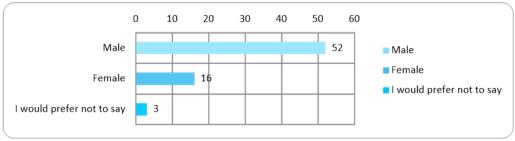
Of the responses collected, the 55-64 age group was the most represented demographic, however all age groups over 25 were represented in the feedback. Most respondents were male (75%) and from the suburb of North Coogee (77%).

Other respondent demographics captured include persons from culturally diverse backgrounds (4%) and a person who has or has a family member who has a disability (1%).



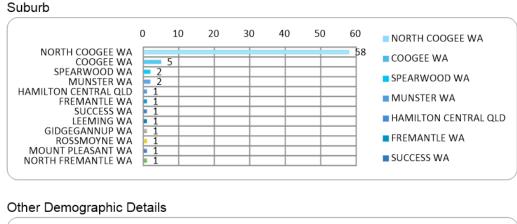


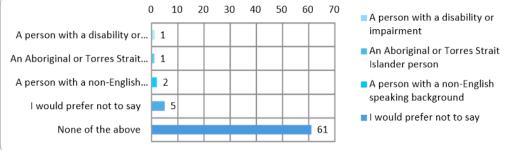
Gender











# 5. Next Steps

The City of Cockburn is reviewing feedback received. Feedback will be used to guide any revisions to the concept design. A report on the engagement findings and a revised concept design will be presented to Council at the December 2019 Ordinary Council Meeting. The detailed design process will follow a Council endorsement of the concept design.

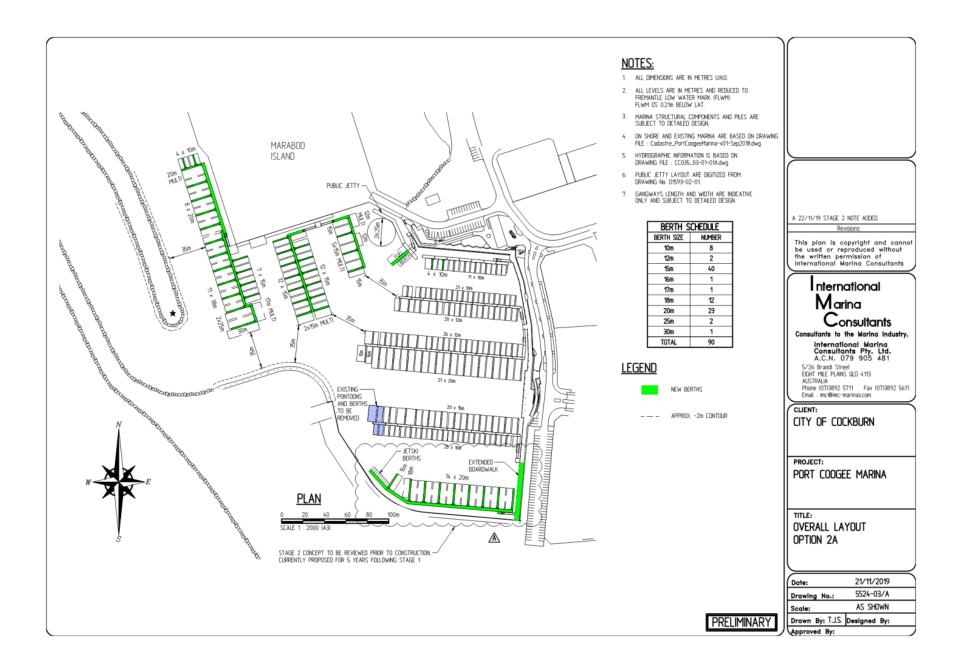


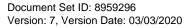
City of Cockburn 9 Coleville Crescent, Spearwood WA 6193 PO Box 1215, Bibra Lake DC Western Australia 6965 T: 08 9411 3444 F: 08 9411 3333 E: comment@cockburn.wa.gov.au cockburn.gov.wa.au



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# 17. COMMUNITY SERVICES DIVISION ISSUES

# 17.1 (2019/MINUTE NO 0246) ANNUAL REPORT 2018-2019

Author(s) S Seymour-Eyles

Attachments 1. Annual Report 2018-2019 J

## RECOMMENDATION

That Council adopts the 2018-2019 Annual Report, in accordance with Section 5.54(1) of the *Local Government Act 1995*, as shown in the attachment to the agenda, subject to any minor information and typographical amendments being included in the final document.

COUNCIL DECISION

MOVED Cr P Corke SECONDED Cr T Widenbar

That the recommendation be adopted.

# CARRIED BY ABSOLUTE MAJORITY OF COUNCIL 9/0

## Background

Council is required to accept the 2018-2019 Annual Report to enable it to be available for the Annual Electors' Meeting scheduled to be held on Tuesday, 4 February 2020. The *Local Government Act 1995* (the Act) requires Council to accept the report no later than 31 December each year. Elected Members were provided with the Financial Report and Auditor's Report at a Special Meeting of the Audit and Strategic Finance Committee, the Minutes of which are presented at this Council Meeting. There will be a website link provided in the Annual Report to the full Financial Report in time for the Annual Electors Meeting. The full financial report will be available on the City's website.

## Submission

N/A

## Report

The 2018-2019 Annual Report is provided in conformity with the requirements of the Act and contains:

- 1. Mayoral Report
- 2. Chief Executive Officer's Report
- 3. Measurement of Performance Data

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- 4. Overview of Planning for the Future of the District in accordance with Section 5.56 of the Act.
- 5. Report in relation to the Complaints Register, subject to Section 5.121 of the Act.
- 6. Required report under Section 29(2) of the *Disabilities Services Act 1993*.
- 7. Divisional Reports.
- 8. A link to the full year Financial Report and Auditor's report.
- 10. Remuneration of Senior Employees

To comply with minimum compliance requirements of the State Records Commission Standard 2, the report also contains an update on compliance with the organisation's Recordkeeping Plan.

# **Strategic Plans/Policy Implications**

### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

# **Budget/Financial Implications**

The cost of producing 50 copies is provided for in Council's municipal budget.

# **Legal Implications**

Section 5.54 of the Local Government Act 1995 refers.

# **Community Consultation**

The Report will be available for public access at the Annual Electors' Meeting to be held 4 February 2020.

# **Risk Management Implications**

The *Local Government Act 1995* requires Council to accept the report no later than 31 December each year. The implication of not doing so will be non-compliance with the Act, which will result in a breach.

# Advice to Proponent(s)/Submitters

N/A

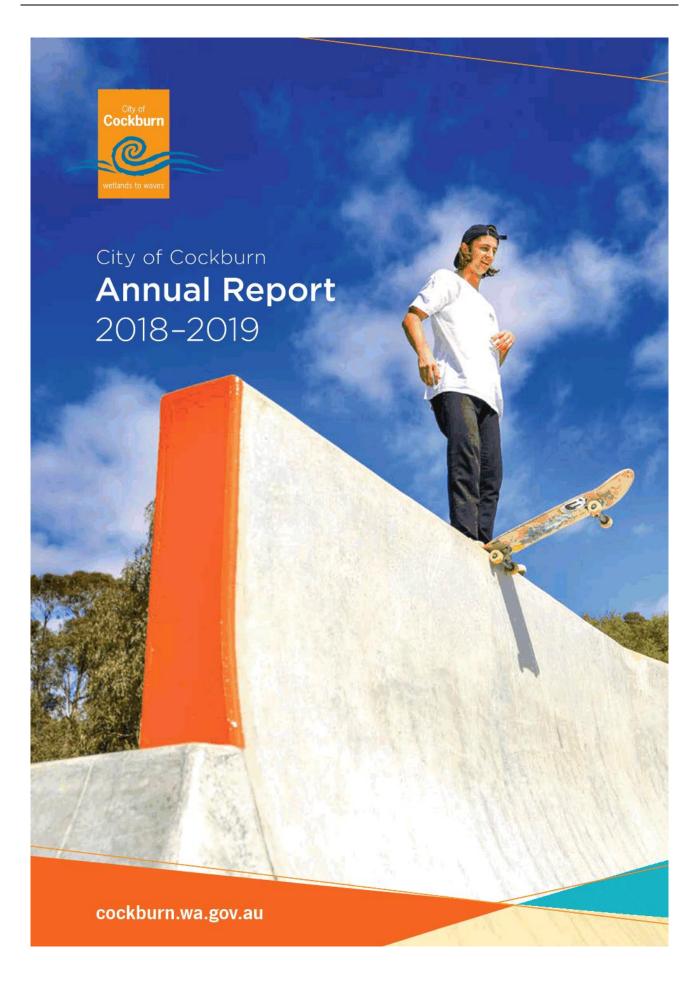
# Implications of Section 3.18(3) Local Government Act 1995



Nil

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Above: Aboriginal Cultural Dance Group Front Cover: Walliabup Skate Park, Bibra Lake





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The Mayor, Councillors and the staff of the City of Cockburn acknowledge the Nyungar people of Beeliar boodja who are the traditional custodians of this land. The City is thankful for the help and support of the Aboriginal Reference Group in implementing the Reconciliation Action Plan.



# Elected Members and Executive Team 2018-2019

### **Elected Members**



Logan K. Howlett, JP Mayor



Lee-Anne Smith, OAM Deputy Mayor and Councillor, East Ward

Stephen Pratt Councillor, Central Ward



Philip Eva, JP Councillor, Central Ward

**Charles Sullivan** Director Engineering and Works



Don Green Director Governance and Community Services



Stuart Downing Director Finance and Corporate Services



Margot Tobin Executive Manager Strategy and Civic Support retired February 2019



Gail Bowman Executive Manager Strategy and Civic Support from February 2019



**Michael Separovich** Councillor, West Ward



**Carol Reeve-Fowkes** Councillor, West Ward

Chamonix Terblanche Councillor, East Ward



Kevin Allen Councillor, West Ward



Lara Kirkwood Councillor, East Ward



Chontelle Sands

# Mission Statement

(hr mission is to make the City of Cockburn the most attractive place to live, work, visit and invest in, within the Perth metropolitan area.

4 | City of Cockburn



Councillor, Central Ward

# **Executive Team**



Stephen Cain Chief Executive Officer



**Daniel Arndt Director Planning** and Development

A 1.1

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| Elected Members                | Ordinary<br>Council<br>Meetings (11) | Special Council<br>Meetings (4) | DAPPS#<br>Committee<br>Meetings (4) | Audit and<br>Strategic<br>Finance<br>Committee<br>Meetings (3) |
|--------------------------------|--------------------------------------|---------------------------------|-------------------------------------|--|
| Mayor Logan Howlett            | 11                                   | 2                               | 4                                   | 3  |
| Deputy Mayor/Cr Lee-Anne Smith | 9                                    | 3                               | 3                                   | 2  |
| Cr Kevin Allen                 | 10                                   | 2                               | n/a                                 | 3  |
| Cr Carol Reeve-Fowkes          | 10                                   | 2                               | 3                                   | 3  |
| Cr Stephen Pratt               | 10                                   | 2                               | n/a                                 | n/a  |
| Cr Philip Eva                  | 11                                   | 1                               | n/a                                 | n/a  |
| Cr Chamonix Terblanche         | 10                                   | 3                               | n/a                                 | n/a  |
| Cr Lara Kirkwood               | 11                                   | 3                               | n/a                                 | n/a  |
| Cr Chontelle Sands             | 11                                   | 2                               | 4                                   | n/a  |
| Cr Michael Separovich          | 11                                   | 3                               | 4                                   | 3  |

# Council Meeting Attendance of Elected Members 2018–2019

#Delegated Authorities Policies and Position Statements Committee





# Mayor's Message

I am delighted to provide my eleventh annual report statement to the Cockburn community. The City continues to make significant progress in delivering the Strategic Community Plan, with a long list of infrastructure projects completed and forward planning for others underway.

To this end, Council adopted its Community, Sport and Recreation Facilities Plan which sets out a vision for the City of Cockburn's community facilities over the next 15 years until 2033.

The Plan provides strategic direction and guidance in the provision of community, sport and recreation facilities across the City with a proposed \$209 million worth of infrastructure and reserve development to serve the significant level of population growth.

The projects listed in this Plan are funded a variety of ways, including municipal contributions, developer contributions, community organisation contributions, external grants and where necessary loan funds. The implementation of all community, sport and recreation facilities will continue to be subject to Council's annual budget deliberation process and dependent on the City's ability to leverage Council funding with external funding sources.



Mayor Howlett presented Desmond O'Brien of Coogee the WA Day Award in May 2019

Our annual Community Scorecard survey demonstrates yet again that traffic remained the number one priority issue for residents and businesses. To address this, we continued to prioritise investments in road programs and advocate for improvements to public transport. The majority of traffic issues involve the Cockburn Central/Armadale Road area, and it is pleasing to report the duplication of Armadale Road is due for completion in late 2019. This project will provide safer motoring for the 27,000 vehicles that use Armadale Road each day between Tapper and Anstey Roads.

The construction of a new bridge over the Kwinana Freeway connecting Armadale Road and North Lake Road will commence late 2019 – this is funded by the Commonwealth and State Governments, with the City contributing \$6 million to local road infrastructure. The bridge will help address significant congestion in the Cockburn Central area.

Last year, the City allocated \$40.9 million to capital work expenditure on roads, drainage, parks and community facilities, with a similar amount allocated for next year. The completion of Spearwood Avenue widening was welcomed by road users, while works started on significant upgrades to Jandakot Road. These works are both imperative for community safety and to reduce congestion.

I was delighted to open the magnificent Cockburn Bowling and Recreation Facility at Visko Park in Yangebup, as the bowling club celebrated its 54th year.

The Jandakot Volunteer Bush Fire Brigade will look forward to moving in to their new building in Banjup next year. It will be a welcome replacement to the former station, which was a 15m by 15m farm shed built in the 80s.

Cockburn ARC continues to perform above expectations resulting in the City undertaking a health club expansion needs and feasibility study, while making ongoing improvements such as





Artist Irene Osborne, Spearwood resident Tony Ravlich, Mayor Howlett and Spearwood resident Len Glamuzina

the installation of shade sails outside and new features added to the leisure pool.

Work on concept plans, designs and consultation commenced for the Aboriginal Cultural and Visitors Centre in Bibra Lake and for the Treeby (Calleya) Community Centre and Sporting Club Rooms.

The City undertook the Seniors Right Sizing Housing Study last year to create a better market awareness of the different housing options that people are looking for in the established suburbs of Spearwood, Hamilton Hill and Coolbellup. Importantly, builders and designers will find this information highly relevant to consider when designing new homes or modifying existing ones for residents aged 50+ in Cockburn. The aim is to help people to remain in their suburb and in their own home for as long as they want to, without being forced to move.

Last year, we engaged with our community on more than 100 projects and received 56,200 visits to our engagement website Comment on Cockburn. We take community engagement very seriously and continue to refine how we engage with our community so that everyone has an opportunity to have their say on what is of interest and relevant to them. Last year, we reviewed our community engagement policy and framework in line with our commitment to continually improve engagement with our community. Council adopted the IAP2 model which is regarded as best practice for community engagement, across Australia and internationally.

So while we reflect on another year in this annual report, we can now look much further back on the rich history of Cockburn since the City launched its Cockburn history website early 2019. It is a fabulous resource that will be updated on an ongoing basis as we see history in its making.

Logan Howlett.

Logan K. Howlett, JP Mayor



# Report of the Chief Executive Officer



The City of Cockburn population forecast for 2019 is 117,500, and is forecast to grow to 161,000 by 2036 (Source: .id). As the population of our City continues to increase, the need for new infrastructure grows along with it. However, in this fast paced world it is not just infrastructure that is required; we also need to invest in and improve the way the City delivers its services.

In the City's Strategic Community Plan, the pace of innovation and cost of new technology has been identified as a key challenge for the City. Converting to digital solutions requires significant financial and human resources, so to remain fiscally and socially responsible the City is phasing this conversion over a number of years.

With this in mind, Council adopted its first Digital Strategy last year, a document that will guide the City in its digital priorities over the next four years.

The City's ongoing journey to digitise services has cut costs, reduced printed materials, provided business efficiencies and allowed us to respond

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faster to customers. It also enables customers to access many services when they want them; not just during office hours. We continue to reinvest the savings in more digitisation and providing improved customer service.

We are mindful too, that many of our customers still want to do business face-to-face, over the phone and to receive printed material. Over time that may change, but to continue to provide the best access for our residents and ratepayers, we will continue to offer digital and non-digital options where appropriate.

Some digital highlights to date include the City's Finance department becoming 99 per cent paperless to internal and external customers; the implementation of selfservice online zoning statements; and the ongoing review of all internal business processes. Cockburn was the first local authority in the State to have automated the provision of building data on a daily basis to the Building Commission. Our Smart Rates initiative has proved popular with residents. This allows ratepayers to elect to

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Left: CEO Stephen Cain with student folding cranes on Hiroshima Day

Opposite: CEO Stephen Cain, New Energy Corporation CEO Jason Pugh and Mayor Howlett

pay their rates at regular intervals and help manage their finances. These transactions are also fully automated, making it easier for customers and staff. To date, there have been 8,559 smart rate registrations, representing 17.2 per cent of all properties.

The City's Gross Regional Product is estimated at \$9.12 billion, roughly 3.7 per cent of the Gross State Product. There are 8,349 local businesses (3.6 per cent of the businesses in WA) providing 54,164 local jobs (4 per cent of the jobs in WA). In 2018, businesses told us they wanted more information and consultation from the City. As a result, the City employed a business engagement officer last year, who is working hard to improve engagement with the business community. A further priority area for this role will be listening to business to help us understand how we can reduce red tape.

Local government must be scrupulous in its procurement, ensuring fairness for all businesses and avoiding favouritism for certain suppliers. Last year, we undertook a comprehensive supplier integrity analysis. The purpose was to show linkages between suppliers and all beneficiary owners, shareholders and directors of the suppliers and related companies. This measure helps us mitigate the risk of fraudulent and non-compliant behaviour within supply markets. The system integrity testing was very positive, but it will remain a feature of our fraud prevention program.

In the coming year, we will be engaging with our community to review our Strategic Community Plan. This is the primary document that charts the City's direction and lists our strategic aspirations. It reflects the priorities of our community, which is what we all come to work each day to fulfil. The annual Community Perceptions survey results tell us that the community continues to highly value what the City provides. For the benefit of all, our aim is that the new Strategic Community Plan will continue to deliver this outcome.

Stephen Cain Chief Executive Officer

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# Demographic Data









Id 50%

Of all families were couples with children



46.4<sup>%</sup>





25<sup>%</sup> Households

Households renting





Of all residents attending education 14.7% were attending University





\$1,756

Median weekly household income



\$380

Median weekly rent

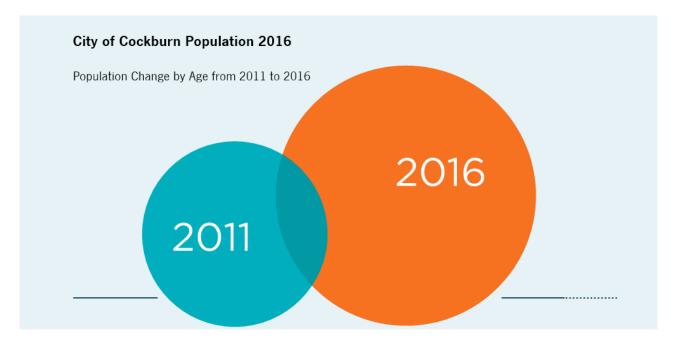




Population density







| +795                                    |
|---|
| Babies and<br>pre-schoolers<br>(0 to 4) |
| 2016 7,581                              |

+2,701 Young workforce (25 to 34) 2016 16,800 +1,390 Primary schoolers (5 to 11) 2016 8,316

+3,036 Parents and homebuilders (35 to 49)

2016 23,959

Secondary schoolers (12 to 17) 2016 7,087

+330

+2,080 Older workers and pre-retirees (50 to 59) 2016 12,585

# +682

Tertiary education and independence (18 to 24) 2016 9,316

+1,931 Empty nesters and retirees (60 to 69) 2016 9,121

+1,354 Seniors (70 to 84)

2016 6,552

+485 Elderly (85 and over) 2016 1,430 +14,784 Total population change

Source: .id



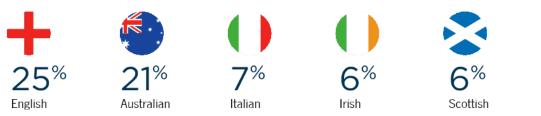
# Cultural Diversity in Cockburn



### Diversity statistics in Cockburn from the 2016 Census

Australian Census 2016 results show that the City of Cockburn is becoming more culturally diverse. Overall, 34.1 per cent of the population was born overseas.

#### The most common ancestries



### The most common countries of birth





## The common languages other than English spoken at home

In 2016, 21.4 per cent of residents spoke a language other than English at home, again above the average for Western Australia (19 per cent).



#### The most common responses for religion



The City of Cockburn recognises that our community is enriched by many people, from many cultures and as a result created a full time Cultural Diversity Officer position in July 2017. This permanent position caters for multicultural issues and needs in Cockburn to ensure the City is inclusive and welcoming.



# **Achievement of Community Objectives**

# Strategic Community Plan

The City's Strategic Community Plan 2016–2026 sets the strategic direction for the organisation. A formal review of the plan including community consultation is undertaken every four years while it is also considered internally every two years. The Corporate Business Plan 2016–2020 and Annual Business Plan detail area specific projects related to the Strategic Community Plan, some of which are detailed below.

The Strategic Community Plan has five key community objectives:

- 1. City Growth
- 2. Moving Around
- 3. Community, Lifestyle and Security
- 4. Economic, Social and Environmental Responsibility

### 5. Leading and Listening.

The City measures its achievements of these plans by using a number of methods. Following are the key highlights from 2018–19, with the majority of the City's achievements documented throughout this report.

Other measures that demonstrate the City's progress towards the achievement of the objectives outlined in the Strategic Community Plan include:

- Community Scorecard results
- Customer satisfaction survey results
- Awards
- Visitors
- Jobs and labour statistics
- Community engagement
- State of Sustainability Report and the Internal Audit Report.

# Highlights From the Year

1. City Growth



Planning for the City's population growth while maintaining our strong financial position

Completed community consultation for the Yangebup Revitalisation Strategy

Continued negotiating for the long term development of aged care accommodation in Coolbellup to meet the shortage of affordable aged care accommodation in Cockburn's western suburbs

Initial consultation with residents and business owners has commenced for a new Local Planning Strategy which will take about two years to finalise

Early planning has commenced for the current City Administration to move to Cockburn Central.

2. Moving Around



Facilitating safe, efficient, connected and sustainable movement around the City

Participated in the Westport Local Government Reference Group to ensure regional freight movement has a sound outcome

The District Traffic Study 2013 was updated to prioritise and inform future road projects

The City participated in reference groups for several major road works under the control of Main Roads WA including Karel Avenue duplication, the Kwinana Freeway widening, Murdoch Drive, Armadale Road, and the North Lake Road bridge

Completed a number of major roads projects including Spearwood Avenue duplication and bridge construction, and Verde Drive extension with roundabout (Solomon Road)

A city-wide Parking Strategy was developed to plan for parking requirements.





#### 3. Community, Lifestyle and Security

Providing safe, attractive, healthy programs and infrastructure for a diverse range of activities and people

Two major community facilities were constructed and opened, the Cockburn Bowling and Recreation Facility in Yangebup and the Walliabup (Bibra Lake) Skate Park

Extensive planning and consultation for future community infrastructure has culminated in the adoption of the Community, Sport and Recreation Facilities Plan (CSRFP) 2018–2033

The South Lake Pump Track and Yangebup Pump Track have been completed and opened for community use

Construction work on Lakelands Hockey and Community Facility commenced.



#### 4. Economic, Social and Environmental Responsibility

Enabling a sustainable future economically, socially and environmentally including business activity, job opportunities and sustainable use of resources

The State of Sustainability Report was presented which details a comprehensive update on the initiatives that have been achieved in this area. These initiatives are across all four areas of sustainability – Governance, Environment, Society and Economy

A local history website was developed and launched

A review of the Natural Area Management Strategy 2012–2022 was completed

The Wetlands Precinct Redevelopment has commenced with extensive consultation with key participants regarding the concept design

The City produced its first Cultural Diversity Strategy this year, recognising that individuals come from diverse backgrounds and are entitled to access opportunities, to participate, and contribute to the social, cultural, economic and political life of our community.



#### 5. Leading and Listening

Being accountable to our community and engaging through multiple effective communication channels

Reviewed and updated the City's Community Engagement Policy and Framework to continue strengthening our community engagement practice

Implementation of recommendations contained in the City's Cybersecurity Report commenced.

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#### **Community Scorecard Results 2019**

The City annually measures residents' perceptions of the City's services, infrastructure and facilities to gauge satisfaction levels. This year's independent survey was undertaken by Catalyse using a representative sample of residents.

These measurements relate back to the City's key objectives which are outlined on page 14 and covered in more detail in the City's Strategic Community Plan.

| Overall performance                                      | Performance Index Score* |
|--|--------------------------|
| The City as a governing organisation                     | 70                       |
| Sport and recreation facilities                          | 74                       |
| Enjoy living in the City of Cockburn                     | 78                       |
| Maintenance of local roads                               | 63                       |
| Customer service   | 68                       |
| Preservation and promotion of local history and heritage | 63                       |
| Management of the environment                            | 66                       |
| Safety and security                                      | 55                       |
| Mobile security patrols                                  | 57                       |
| Promotion and adoption of sustainable practices          | 66                       |
| Community buildings, halls and toilets                   | 62                       |
| Streetscapes   | 58                       |
| Footpath and cycleways                                   | 59                       |
| Development of their local area                          | 55                       |
| Traffic management                                       | 53                       |
| Feel included and connected to the community             | 62                       |
| Cockburn ARC   | 86                       |

#### Results from the Community Scorecard - 2019

| Percentage of population who agree                         | Agreement Index Score* |
|--|------------------------|
| The City has developed and communicated a clear vision     | 52                     |
| The City has a good understanding of the community's needs | 57                     |

\*The Performance Index Score is not a percentage score. It is calculated by taking into account the entire scale from strongly disagree to strongly agree. The Agreement Index Score is explained as a score out of 100 using the formula (average score -1)  $\div$  4 x 100.





### **Customer Satisfaction Results**

The City undertakes independent customer satisfaction surveys across a number of service units each year. The percentage of satisfied customers is reported throughout this report, under the relevant service unit. The percentage relates to the number of customers who scored the service seven or more out of 10. The surveys were conducted by Research Solutions.

Top: Ranger at Spearwood Vet Right: Bibra Lake Regional Playground



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## Awards and Achievements

| Place and Category  |
|---|
| Highly Commended,<br>Waste Team of the Year   |
| Commended, Community<br>Waste Award   |
| Winner, Building Connections in Growth Areas<br>– Cockburn ARC                        |
| Winner, Places and Spaces: Planning and<br>Design Award – Cockburn ARC                |
| Winner, PrintSync Marketing Excellence<br>– Cockburn ARC                              |
| Winner, Community Sport and Recreation<br>Facilities Plan                             |
| Overall Winner, Australian Sport, Recreation, Play<br>Innovation Award – Cockburn ARC |
| Winner, Facility Design and Development Award<br>– Cockburn ARC                       |
| Recognised Swim Centre Award 2018 – Cockburn ARC                                      |
| Winner, Your Move Local Government Champion<br>Award – Jillian Woolmer                |
| Winner, Your Move Local Government Innovate Award<br>— Glow in the Dark Path          |
| Overall Winner, Most Accessible Community in<br>Western Australia                     |
| Winner, Most Accessible Community in Western<br>Australia – Metropolitan Council      |
|   |



| Award or Agency  | Place and Category  |
|--|---|
| Basketball WA Gala Awards 2018   | Winner, Community Program of the Year<br>2018 – Cockburn Youth Centre |
| Public Health Advocacy Institute of WA   | Highly Commended, Shade in Public Places                              |
| Public Health Advocacy Institute of WA   | Highly Commended, Smoke Free<br>Environments                          |
| Public Health Advocacy Institute of WA   | Highly Commended, Aboriginal Child Health                             |
| Public Health Advocacy Institute of WA   | Winner, Road and Active Transport Safety                              |
| Royal Life Saving Association – National<br>Aquatic Industry Safety Award 2018 | Winner, Excellence in Facility Management<br>– Cockburn ARC           |
| Royal Life Saving Association of<br>WA Bravery Awards 2018                     | Winners, Gold Star Bravery Award<br>– Cockburn ARC Lifeguards         |



Waste Services Staff – Recycling Award



#### **Community Engagement**

The City undertakes community engagement throughout the year to seek feedback on various initiatives and to inform the community of its priorities.

The City's focus is to inform, consult and provide opportunities for active participation in City projects and activities.

The City uses workshops, direct mail, newspaper advertisements, Facebook, Twitter, the City's website and Comment on Cockburn (an online engagement website) to seek feedback.

Over the past 12 months, the City has attracted community input from Comment on Cockburn through:

- 109 engagement projects
- 56,200 visits to the site
- 2,858 registered participants
- 3,666 survey responses.

Major engagement was undertaken last year for the following:

#### **City Growth**

Planning applications, Structure Plan and Scheme amendments.

#### **Moving Around**

Rockingham Road Town Centre Boulevard

District Traffic Study

Gaebler Road intersection changes

Harvest Lakes traffic management

Coolbellup traffic speeds

Cockburn to Fremantle bus service

Parking review Bibra Lake.





#### Community, Lifestyle and Security

Proposed dog park for Hammond Park

Wetlands Precinct Bibra Lake

Yangebup Revitalisation Strategy

Pontoons at Coogee Beach this summer

Pump Track, Barrow Park

Southwell Park upgrade

Draft Western Suburbs Sports Study

Draft Community, Sport and Recreation Facilities Plan

Treeby Community Centre

Bibra Lake Aboriginal Cultural and Visitors Centre

Play spaces – let our children play.

#### Economic, Social and Environmental Responsibility

Sustainability - how can we achieve it?

Plastics - how can we reduce them?

#### Leading and Listening

Your budget requests

Cockburn Creates, a participatory budgeting process

Lake Coogee – should part of Munster be renamed?

**Digital Strategy** 

City of Cockburn draft Budget.



Left: Cockburn Libraries

Opposite: Cockburn Ranger



#### State of Sustainability

The City of Cockburn's ninth annual State of Sustainability Report is a snapshot of the City's collective efforts in working towards a sustainable future.

The City had 76 indicators for sustainability across the organisation along with a number of high-level targets across five key sustainability areas including water conservation, waste minimisation, energy and emissions reduction, biodiversity and liveability. Over 95 per cent of the key performance indicators were in progress or achieved during 2018-2019 reflecting the City's commitment to pursuing sustainability excellence.

Below is a snapshot of the City's sustainability highlights for 2018–19.

#### Sustainability Highlights

Achieved the City's renewable energy target by generating 23 per cent of power for Council buildings from solar photovoltaic systems

Installed solar photovoltaic systems on Lakelands Hockey Facility (40kW) and the Cockburn Bowling and Recreation Facility (30kW)

Undertook feasibility studies to increase renewable energy and battery storage at Cockburn ARC and the Operations Centre

Supported trials of Reconophalt in North Coogee using recycled road-surfacing material made from plastic and car tyres

Developed the Urban Forest Plan 2018–2028

#### Governance - 18 KPIs

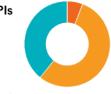
50% complete 50% in progress



Governance is the cornerstone of the City's approach to sustainability. It enables the City to listen to and guide its residents and ratepayers in building a sustainable future.



Environment – 31 KPIs 39% complete 55% in progress



The environment is the foundation for sustainability in the City of Cockburn. Our natural areas and resources must be sustainably managed now and in the future.



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6% not started

Rehabilitated 4.8 hectares of bushland

Delivered over 100 sustainability related events and workshops to the community

Free energy audits were delivered to 80 households

Continued the roll-out of more than 26,400 garden waste bins

Maintained a 'Zero Emissions Fleet' via the carbon offset program and undertook desktop analysis on electric waste trucks

Awarded 15 sustainability grants and 11 environmental education grants to enhance sustainability outcomes in the community Rolled out a number of online systems to improve access to information and reduce paper usage

Developed the City's first Cultural Diversity Strategy

Awarded several new contracts to indigenous enterprises

Won a suite of awards for excellence in accessibility and inclusiveness, TravelSmart programs, and the Cockburn ARC

Constructed over 12,000m<sup>2</sup> of new pathways and cycleways to facilitate sustainable transport.

# Society – 18 KPIs 55% complete 39% in progress

6% not started



Society is at the heart of sustainability in Cockburn. Our people, from our residents, ratepayers, volunteers and businesses, to schools, visitors and employees, are the driving force behind the way we develop, now and into the future.



Economy – 9 KPIs 33% complete 56% in progress 11% not started



A viable economy underpins the sustainable development of the City and must be resilient in the face of uncertainty and risk. The City's economy is directly integrated with its society and environment.





# The Year Ahead 2019–2020

Below are examples of major projects and services as detailed in the Corporate Business Plan 2016–2020.

| Project  | \$M   |
|--|---|
| Roads, footpaths, drains and cycleways including Jandakot Road duplication,<br>Karel Avenue and Verde Drive upgrades | 23.65<br>(Includes State and Federal<br>Government funding) |
| Construct Cockburn Wetlands Precinct facilities  | 5   |
| Parks – new playgrounds and playground upgrades  | 5.4   |
| Design of Frankland Park Sport and Community facility,<br>Malabar Park BMX Facility, Beale Park redevelopment        | 2   |
| Cockburn Coast Oval and club rooms design  | 3   |
| Treeby Community and Sports Centre   | 0.4   |
| Community grants and donations   | 1.45  |
| Free community events  | 0.9   |
| Streetscape renewal and street tree planting   | 0.3<br>Street tree planting                                 |

### Major Strategies, Plans and Studies

Following is a snapshot of major activities planned for 2019–20. They are grouped under the most relevant theme from the Strategic Community Plan.

#### 1. City Growth

Prepare the new Local Planning Strategy and Scheme for the district

Implement the Yangebup Revitalisation Strategy

Implement the Phoenix Activity Centre Plan

Implement the Cockburn Central Activity Centre Plan.



### 2. Moving Around

Review and update the Integrated Transport Plan, incorporating the Road Safety Strategy and TravelSmart Plan

Complete the Jandakot Road duplication, Verde Drive and Prinsep Road extensions.





#### 3. Community, Lifestyle and Security

Review and update the Library Services Strategy

Commence construction of the Cockburn Wetlands Precinct facilities

Commence design of the Frankland Park Sport and Community facility, Malabar Park BMX Facility, and the Beale Park redevelopment Complete the construction of the hockey and sporting facilities on Lakelands Reserve

Install CCTV at priority locations

Undertake consultation and develop a concept plan for the Aboriginal Cultural and Visitors Centre

Undertake a concept and detailed design for Treeby Community and Sports Centre.

### 4. Economic, Social and Environmental Responsibility

Create an Asset Management Plan for the Cockburn ARC and Coastal and Marine Infrastructure

Review and update the Economic Development Strategy and incorporate tourism planning

Implement the Local Commercial and Activity Centres Strategy

Construct the Jandakot Volunteer Bush Fire Brigade building in Banjup

Implement the Greenhouse Gas Emissions Reduction Plan and the Urban Forest Strategy Review and update the Waste Management and Education Strategic Plan 2013–2023

Conduct a feasibility study for the Henderson Waste Recovery Park

Research and develop a position on alternative-fuelled waste trucks

Develop a Climate Change Strategy

Oversee implementation of the Roe 8 Rehabilitation Management Plan

Revegetate a minimum of 2.5 hectares of bushland within selected conservation areas, with more than 50,000 plants.



### 5. Leading and Listening

Implement the City's first Digital Strategy

Business process review and implementation for ongoing transition to Ci Anywhere, focussing on customer requests Undertake community and stakeholder consultation for the major review of the Strategic Community Plan 2016–2026.



### **Rates Allocation**

The City uses rates to fund a range of services, with the following (percentage of total spend) allocated for 2019–20.







Middle: Lakelands Hockey & Sporting Facility Left:

Cockburn Libraries



# Organisational Structure

| Counc<br>(Mayor and Co<br>Chief Executive<br>(Executive Se<br>Development<br>ctorate | ve Officer<br>ervices)<br>Governance &<br>Community | Executive Support<br>Services  |  |
|--|---|--|--|
| (Executive Se  | ervices)<br>Governance &<br>Community               | Services   |  |
| storato  | Community   | $\uparrow$   |  |
| storato  | Community   |  |  |
| $\uparrow$   | Services Directorate                                | Finance & Corporate<br>Services Directorate  |  |
|  | $\uparrow$  | $\uparrow$   |  |
|  | overnance & Risk                                    | Records Services   |  |
| lanning Ev   | lanagement Services<br>vents & Culture<br>ervices   | <ul> <li>Information,</li> <li>Communication &amp;</li> <li>Technology Services</li> </ul>                         |  |
| lanning Cu   | ustomer Services                                    | Geographic Information   |  |
|  | ommunications &<br>larketing Services               | Systems Services Business Systems  |  |
|  | ibrary Services                                     | <ul> <li>Services</li> <li>Accounting Services</li> </ul>  |  |
|  | Ranger & Community<br>Safety Services               | Rates & Revenue  |  |
|  | ecreation Services                                  | - Services   |  |
|  | Family & Community<br>Development Services          | Procurement Services   |  |
| De   |   | Payroll Services   |  |
| Yo   | outh Services                                       | Safety Services  |  |
| Cł   | hild Care Services                                  | Human Resources  |  |
|  |   | <ul> <li>Management &amp; Learning</li> <li>&amp; Development Services</li> </ul>                                  |  |
|  | ockburn Care  | _  |  |
| Co   | eisure Centres                                      | _  |  |
|  |   | Youth Services<br>Child Care Services<br>Seniors Services<br>Cockburn Care<br>Leisure Centres<br>Grants & Research |  |





Top: Parks Team Middle: Cockburn Care Bottom: Executive Support Services

# **Remuneration** of Senior Employees

#### **Annual Salary of Senior Employees**

| Annual Salary<br>Range (\$) | No. of<br>Employees |
|-----------------------------|---------------------|
| 100,000 - 109,999           | 42                  |
| 110,000 - 119,999           | 34                  |
| 120,000 - 129,999           | 15                  |
| 130,000 - 139,999           | 9                   |
| 140,000 - 149,999           | 4                   |
| 150,000 – 159,999           | 5                   |
| 160,000 – 169,999           | 3                   |
| 170,000 – 179,999           | 1                   |
| 180,000 – 189,999           | 2                   |
| 190,000 – 199,999           | 2                   |
| 200,000 - 209,999           | 3                   |
| 210,000 - 219,999           | 1                   |
| 220,000 – 229,999           | 1                   |
| 230,000 – 239,999           | 0                   |
| 250,000 – 259,999           | 1                   |
| 270,000 – 279,999           | 0                   |
| 370,000 – 379,999           | 1                   |

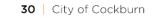
The amounts include salary, super, motor vehicle allowances and performance payments. In five cases, senior employees have a motor vehicle provided and do not take a motor vehicle allowance. This equates to \$17,000 (two employees), \$20,300 (two employees), \$22,650 (one employee) and this is not included in the above figures.



# Governance & Community Services Directorate

The aim of the Governance & Community Services directorate is to improve residents' quality of life and to ensure good governance. The directorate is responsible for providing community safety and development initiatives, events, ranger services, recreation and community development and services, as well as communications including the operation of the customer contact centre.

| Highlights  |   |
|-------------|---|
| 75,000      | Number of jobs Cockburn Safety and Security Service (CoSafe) attended |
| 1.4 million | Attendances at Cockburn ARC   |
| 9,172       | Number of jobs attended by rangers                                    |
| 32,533      | Customer service requests raised                                      |
| 697,017     | Items issued by Cockburn libraries.                                   |



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Top: CoSafe

Middle Left: Artist Sharyn Egan and Mayor Howlett, Yandi Park

Middle Right: Cockburn Libraries

Left: San Cisco at Cockburn Community Concert



# Governance

#### Compliance

The City's 2018 Compliance Audit Return indicated a conformity rating of 100 per cent. The annual audit is a requirement of the Department of Local Government.

The City utilises an online compliance management system for statutory forms such as financial disclosures, gifts, travel contributions and delegated authorities.

#### **Legislative Review**

The City reviewed its Local Laws relating to Standing Orders in accordance with section 3.16 of the *Local Government Act* 1995. It also reviewed other amendments to the Consolidated Local Laws.

Under clause 5: Statement of the Competition Principles Agreement, local governments must review their Local Laws to ensure they do not unnecessarily restrict competition unless it can be demonstrated that the benefits of the restriction outweigh the costs to the community and the objective of the law can only be achieved through such a restriction. The City of Cockburn has completed a review of its Local Laws to ensure compliance with the National Competition Policy.

#### **Freedom of Information**

The Freedom of Information (FOI) Act 1992 gives members of the public the right to access documents held by local governments, subject to limitations. The City of Cockburn prepared, as required by section 96 of the FOI Act, an up-todate information statement and made it available to the public. The City of Cockburn had 29 FOI requests in 2018–19.

#### **Public Interest Disclosure**

The Public Interest Disclosure (PID) Act 2003 promotes accountability within state and local government agencies and organisations by facilitating the disclosure of public interest information involving misconduct, offences and misuse of public resources or risks to public health or safety. The Act aims to protect informers who make public interest disclosures. Since the last published report, the City has had no disclosures under the PID Act.

#### **National Competition Policy**

In 2007, all Australian governments recommitted to the Competition Principles Agreement (CPA), (11 April 1995). The CPA is an inter-governmental agreement between the Commonwealth and State/Territory Governments that sets out how governments will apply National Competition Policy Principles to public sector organisations within their jurisdiction. The National Competition Policy itself concluded in 2005–2006 and has been succeeded by Australia's National Reform Agenda which is an addition to, and continuation of, the National Competition Policy reforms.

The Competition Principles Agreement (as amended 13 April 2007) sets out nominated principles from the agreement that now applies to local government. The provisions of clause 5 within the CPA require local government to report annually on the implementation, application and effects of Competition Policy. Competition Policy does not require contracting out or competitive tendering. It does not preclude local government from continuing to subsidise its significant business activities from general revenue, nor does it require privatisation of government functions. It does require local governments to identify their significant business activities and apply competitive disciplines to those businesses which compete with the private sector.

A number of the City's services are exempt from the Competition Policy, as it applies only to



business activities that generate income in excess of \$200,000 from fee revenue that is directly generated from external users and an operating expenditure greater than \$2 million. Activities undertaken by the City which have previously been considered for market testing, owing to the competitive nature of the service, include:

- Domestic waste collection
- Waste disposal business
- Cockburn ARC (leisure centre).

The City has resolved to retain the in-house provision of Cockburn ARC, domestic waste collection and waste disposal business.

#### **Risk Management**

Over the past 12 months, the City continued to embed its Risk Management Program, identifying, assessing, monitoring and reviewing risks within the internal and external environment.

#### Achievements

External review of the City's Risk Management Framework and update of the framework;

Review of the City's Business Continuity Plans; and

Continual strategic and risk reporting and monitoring.

#### **Complaints of Breach**

The Local Government Act 1995 requires a Register of Complaints against Elected Members to be maintained. For 2018–19, two official complaints were received and have been entered into the complaints register.

#### Complaint 1 - made by Cr Chontelle Sands

Councillor Lee-Anne Smith, the Deputy Mayor of the City of Cockburn, committed two minor breaches of Regulation 7 (1)(b) of the *Local Government (Rules of Conduct) Regulations 2007* (WA) when at the Special Meeting of Council held 22 August 2018 she:

- a. falsely stated that Cr Chontelle Sands was the subject of two minor breach complaints and an investigation by the Department of Local Government, Sport and Cultural Industries ("the Department"); and
- b. stated that Cr Chontelle Sands had lied about having an impartiality interest in respect to a matter previously considered by the Council;

In engaging in this conduct the Local Government Standards Panel found that Councillor Smith made improper use of her office as a council member with the intent to cause detriment to Councillor Sands.

The Panel (9 April 2019) censured Councillor Smith for the two breaches and required the following action under Section 5.110(6); that Councillor Smith:

- a. make a public apology to Councillor Sands
- b. be publicly censured by advertisement in the West Australian, Cockburn Gazette and Cockburn Herald newspapers

#### Complaint 2 - made by Cr Chontelle Sands

Councillor Lee-Anne Smith, the Deputy Mayor of the City of Cockburn, committed two minor breaches of Regulation 7 (1)(b) of the Local Government (Rules of Conduct) Regulations 2007 (WA) when she:

- had discussions and made agreements with an applicant regarding a development application for the installation of electronic signage on land situated in the City; and
- b. drafted an alternative recommendation for the approval of the Development application and inclusion of certain development approval conditions proposed to be raised at the Ordinary Council Meeting of 10 May 2018.

The Panel (22 February 2019) censured Councillor Smith for the two breaches and required the following action under Section 5.110(6); that Councillor Smith undertake training 'Serving on Council'.



# Library Services

Delivers exciting and an ever changing collection of materials, as well as a calendar of interesting events, activities and programs for all ages and interests through the City's three libraries; Coolbellup, Spearwood and Success.

### Achievements

Customer service rating (see page 17 for details): 94%.

Cockburn's local history website was launched in February 2019, representing a major step forward in the City's commitment to recording local history

Received a grant for the federally funded program 'Be Connected' which will be used to introduce programs that encourage older people to learn to use digital technology

Annual library visits decreased by three per cent to 368,669

The number of items issued increased by five per cent to 697,017

Annual attendances to library events and services increased by two per cent to 26,393

Better Beginnings is about promoting the importance of reading to babies and encouraging early literacy and this year the library service distributed Early Literacy Kits to 3,039 children through 36 schools, five Child Health Clinics

A STEAM club educating young people with skills for the future has been introduced with a focus on the principles of science, technology, engineering, arts and maths

Scratch Coding for Beginners is running monthly for children to learn the basics of computer coding

Pram Jams, Storytimes and holiday programs for children were hosted

Events held included author talks, tech help, memory cafés to improve brain function, English conversation classes and sessions on sustainable lifestyles.



Library Book Week



# **Recreation and Community Safety Services**

#### **Ranger & Community Safety Services**

Ranger & Community Safety Services work to improve the safety and security of the City's residents and visitors. This is done by proactively educating residents on community safety, implementing mitigation strategies and applying local and state laws.

#### **Ranger Services**

#### Achievements

Commenced community dog obedience training classes with staff and local primary schools

Ranger Services improved productivity this year through the development of online dog registrations and dog barking complaints.

The rangers attended 9,172 jobs, with dog (2,693) and parking-related (2,099) matters the most significant

During the year, City rangers attended 1,251 dog wandering and dog pick-up requests, of which 512 were collected and impounded. Of these:

- 437 dogs were released to owners
- · 67 dogs were sent to rescue and rehoming
- Eight dogs were euthanised (on medical grounds)
- 357 cats were captured, of which
  - 51 were released to owners
  - 306 were sent to rescue and rehoming.

#### **Community Safety Service**

Cockburn Community Security & Safety Service (CoSafe) patrol on a 24-hour, seven-day-a-week basis. CoSafe reports on suspicious activities and anti-social behaviour, and monitors areas where criminal activity has recently taken place.

## Achievements

Attended over 75,000 individual tasks with an average response time of eight minutes

Installed CCTV at Bibra Lake Skate Park and Visko Park

Maintained and managed 500 CCTV cameras across the City

In addition to static cameras, CoSafe Officers were equipped with body-worn cameras capable of facial recognition.



Cockburn Ranger



# Recreation and Community Safety Services (continued)

#### **Emergency Services**

The City's Fire and Emergency Management Unit continued to promote preparedness and disaster recovery to the community.

#### Achievements

Commenced construction on the new Jandakot Volunteer Bush Fire Brigade building

Planned autumn hazard reduction burns throughout the City

Completed evacuation centre training for staff and the City's Local Emergency Management Committee

Provided ongoing support to the City's Local Emergency Management Committee and Bushfire Advisory Reference Group

Continued to work with the CSIRO on a city-wide bush fire risk management mapping solution.

#### **Recreation Services**

Provide and facilitate a range of sport, recreation and leisure opportunities for residents of the City.

#### Achievements

Customer service ratings (see page 17 for details):

Facility booking and management services: 98%

Management of facilities: 76.9%

Sports field hire and facility booking service: 100%

Management of sports fields: 79.2%

Implementation of online payments for casual facility bookings.

#### **Recreation Future Planning**

In 2018–19, the Council adopted the Western Suburbs Sporting Precinct Study (WSSPS) which investigated the development of seven different sport and recreation reserves in the western suburbs.

Following the adoption of the WSSPS, the Community, Sport and Recreation Facilities Plan 2018–2033 was adopted by Council. This plan will guide the development of community, sport and recreation facilities over the next 15 years.

#### **Capital Works**

The City progressed and completed a number of capital works projects, in particular the \$6.53 million Lakelands Hockey and Sporting Facility.

Planning started for a new community and sporting facility at Treeby, the Malabar Park (Cockburn BMX) redevelopment and Frankland Park development.

#### **Club Development**

#### Achievements

The City continued to provide ongoing support through its club development initiative, 'Champion Clubs' which included:

Seven workshops and events for local sporting club volunteers

Contribution of \$29,602 to 19 clubs for sporting equipment and minor capital works

KidSport – contributed \$147,480 vouchers (1,018 vouchers) towards 142 local sporting clubs

569 people registered for the Bibra Lake Fun Run

The City's Junior Sport Travel Assistance Program helped fund 112 junior athletes to represent WA or Australia in their chosen sport at a national and/or international event, equating to \$44,800 in grants.



# Cockburn Aquatic and Recreation Centre (Cockburn ARC)

Cockburn ARC continued to achieve its mission of getting more people, more active, more often throughout 2018–19 period:

## Achievements

Cockburn ARC continues to perform exceptionally well in terms of customer service, and has an average Net Promoter Score of 67

Over 1.4 million visitations were recorded at Cockburn ARC, two per cent more than the previous year

Key programs and services at the Centres have continued to grow compared to the previous year, with all programs exceeding year four targets

Cockburn ARC has been nominated and received several industry awards over the year (see pages 18–19)

In partnership with Curtin University, Cockburn ARC has provided educational placements for 40 students studying sports science and provided health intervention programs for more than 100 participants.





Top: Cockburn Bowling and Recreation Facility

Left: Cockburn ARC



# **Community Development and Services**

## Child Care Services (CCS)

This service unit administers income from fees for the operation of the Family Day Care (FDC) service and In-Home Child Care (IHC) service. The Child Care Services operate in compliance with legislation and focus on continuing quality improvement. To support the child care legislative inclusion of sustainability, the services work in liaison with 'Little Green Steps' which shares office space within the CCS venue.

## Family Day Care Service (FDC)

The City supports the selection, monitoring, advice and training provided to educators by qualified and experienced staff who support educators to provide quality early childhood education and care. Compliance of the Service Educator Membership Agreement, the National Quality Framework legislation, Early Years Learning Framework curriculum and National Standards is required.

## Achievements

FDC Service provided 335,000 hours of early childhood education and care

At 30 June 2019 the service was operating with 52 FDC educators registered under the Service Educator Membership Agreement and its policies.



Family Day Care

38 | City of Cockburn

# In-Home Child Care Service (IHC)

The Commonwealth has ceased funding the National IHC Program and significantly changed the criteria for families to receive education and care within the child's family home. The service now operates on a small fee for service from educators and parents of children in care.

# Achievements

IHC Service provided 50,000 hours of early education and care within the IHC Service

At 30 June 2019 the service was operating with 26 IHC educators registered under the Service Educator Membership Agreement and its policies.

## Cockburn Care

Administers grant and fee-funded frail aged and disability support services, aimed at increasing wellbeing. Services include personal care, day centre programs, supported transport, home help services, home maintenance and social support. These services enable frail seniors and people with disability to remain living in the community.

Achievements

Customer service rating (see page 17 for details): 93.3%

Provided a total of 40,055 hours of service and 5,167 transport trips.

## Home Services

A variety of basic services are provided including help with cleaning, shopping, paying bills, social support, respite, personal care and transport.

# Achievements

Provided 13,557 hours of client service

Transferred from Home and Community Care (HACC) to Commonwealth Home Support Program (CHSP).



#### Social Clubs

Social clubs provide a range of activities, refreshments and outings and also function as respite for carers. Programs are customised for seniors, younger people with disability and people with dementia. Transport is provided in specially equipped vehicles to allow easy access for people with physical disability.

#### Achievements

Provided 19,749 hours of client services across three funding streams.

#### Home Care Packages

Home Care packages are individually funded to meet the needs of seniors with extensive and complex requirements including medication prompting. Many of these seniors are eligible for residential care although they prefer to remain within their own homes.

#### Achievements

Provided 6,749 hours of client services.

#### **Kwobarup Aboriginal Club**

This social club caters specifically for Aboriginal people and runs an art program, activities and outings.

#### Achievements

Provided 2,745 hours of client services.

#### National Disability Insurance Scheme (NDIS)

NDIS (formerly WA NDIS My Way) is a funded service that provides individually-funded, customised services for people with disability. The City-run Cockburn Care transitioned out of home-based services and now only provides centre-based social club services.

#### Achievements

Provided 3,491 hours of client services.

#### **Seniors Services**

Seniors Services administer a range of City-funded services, programs, events and facilities aimed at providing and developing increased amenity, agefriendly and leisure opportunities for seniors.

The Age-Friendly Reference Group commenced in October 2018. The group is working on age-friendly initiatives and supporting the implementation of the City of Cockburn Age-Friendly Strategy 2016–2021.

# Cockburn Seniors Centre

Achievements

Customer service rating (see page 17 for details): 99.1%

1,137 members

Average 2,500 visits per month

91 volunteers contributed more than 300 hours per week

508 people attended Healthy Living classes for over 50s.



Cockburn Seniors Centre





# Community Development and Services (continued)

## Family & Community Development

This area administers grant and City funded services, programs, community development, community engagement and events aimed at increasing the capacity, activity and wellbeing of individuals and families.

## **Community Development**

This service aims to build capacity in the community by working directly with community members, volunteers and not-for-profit and community groups. A range of services and resources are provided to not-for-profit groups to support and contribute to a community in which people feel a sense of belonging, connection and contribution.

# Achievements

48 households celebrated 'Neighbour Day' as part of the 'Get to know your Neighbour' program

12 training workshops to develop skills to build capacity within the community were attended by 204 community leaders and volunteers

13 community-led projects and events were delivered through the 'Project Support Program' initiative.

## **Cockburn Volunteer Resource Centre**

## Achievements

856 one-on-one individual volunteer consultations were conducted, 2,425 referrals were made to place prospective volunteers into community roles

205 volunteer organisations were assisted

The 2018 Inspirational Volunteer Awards attracted 63 nominations from 38 organisations.

1,563 'Very Important Volunteer' (VIV) Cards were issued, supported by 103 local businesses.

## Support Services

Support Services include the City's grant-funded Financial Counselling and Cockburn Support Services. Together, these services provide counselling, information, advocacy, options and referrals to people living in the City.

# Achievements

The Financial Counselling Services assisted 814 individuals and families in face-to-face consultations and the provision of a range of workshops

Cockburn Support Service helped 984 individuals and families in face-to-face consultations, support groups and workshops.

# Cockburn Parenting Service

A service for parents of children aged 0–18 years to support parents and carers to manage the challenges of parenting, build knowledge, skills and confidence, understand children's development and identify local community supports. This service is delivered through parenting courses, workshops, parent/child groups, family events and individual consultations.

# Achievements

The service delivered 25 parenting courses or workshops to parents, including the Parenting by Connection, Baby Makes 3 and others

Community Education sessions including Teen Mental Health and Listening to Children were delivered to 286 individuals

Support, information, learning and referral was provided to 1,158 individuals through groups, workshops, and consultations.

## Cultural Diversity

Working directly with people of Culturally and Linguistically Diverse (CaLD) backgrounds to ensure Cockburn is a welcoming and inclusive environment



for all. The area provides capacity building opportunities to enhance a sense of belonging and enable CaLD residents to fully participate in social, cultural, civic, and economic life.

## Achievements

A seniors-focused Harmony Week event was attended by over 350 CaLD residents

Five cultural groups showcased their culture through performance and catering at a community Harmony Week event

Four capacity building workshops were held for incorporated cultural groups

Five informal consultations were held to identify needs and strengths of CaLD communities.

#### **Children's Development**

A community development role responding to the needs of children and families in the City of Cockburn, as well as networking and advocating about issues and service gaps related to children up to the age of 12.

## Achievements

Conducted a creative play trial called Loose Parts in Parks in three locations, attracting 60–300 people per session

An intergenerational holiday program, Giant Games, was held at the Seniors Centre with 14 grandparents and 21 children

Froggy's Fun on the Green outdoor playgroup had a large increase in numbers, attracting 2,368 adults/3,042 children

Participants for skate park clinics increased to 1,007 across four skate parks since the new Bibra Lake Skate Park opened

A Sundowner informing the community about City services and activities attracted 33 attendees from 16 schools.

#### **Aboriginal Community Development**

This service provides information and support to Aboriginal community groups and individuals to strengthen relationships, increase communication and encourage the development of ideas and activities. The service works in partnership with the Aboriginal Reference Group and implements the Reconciliation Action Plan.

## Achievements

NAIDOC Week 2018 had the theme 'Because of her, we can', celebrating the significant role that Aboriginal and Torres Strait Islander women play in families and community. This was celebrated with the screening of a video interviewing and acknowledging the strength and contribution of a number of local women

Reconciliation Week 2019 had the theme of 'Grounded in Truth', highlighted at the City's

Flag Raising ceremony with guest speakers telling stories from their lives, as a means of connecting and building honest relationships with others

Aboriginal cultural competency training was delivered to several community groups

Architects were selected for the development of the concept design for the City's proposed Aboriginal Cultural and Visitors Centre.



Reconciliation Week



# Community Development and Services (continued)

#### **Disability Access & Inclusion**

The service provides a point of contact for staff and the community, offering information and advice, raising awareness and supporting projects that enhance participation for people with disability. The City's Disability Access and Inclusion Plan (DAIP) provides a framework for translating the principles and objectives of the *Disability Services Act (2003)* into achievable initiatives (outcomes below).

#### Outcome 1: People with disability can access City of Cockburn services and events

Auslan (Australian sign language) interpreting was provided for the Celebrate Ability event and the ANZAC Day dawn service

Auslan theatrical interpreting was provided for the first time at the Christmas on the Green event, enabling the deaf and hard of hearing community to participate

Audio description and video captioning was provided at the Coogee Live event, for a visual acrobatic show on the beach. An accessible tactile tour was run by Disability in the Arts, Disadvantage in the Arts, Australia (DADAA). A silent movie with headsets was also provided

Recreation matting and the beach wheelchair were provided at outdoor events to enhance access

The human library was set up for Youth Week and Coogee Live to explore stereotypes and prejudices, with storytellers with backgrounds including CaLD, LGBTQI+ and disability

An accessible van was used in transporting seniors with access needs

The Disability Access and Inclusion Officer, with feedback from the Disability Reference Group, created an accessible events module for the annual events workshop for staff

A portable Radio Frequency (RF) hearing loop was purchased for use at events

A survey was completed by a selection of contractors and grant recipients to check their understanding of their DAIP obligations

A new Access and Equity policy was developed in consultation with the City's Disability Reference Group

Disability Awareness Training was conducted for staff

An independent access audit was conducted on all City buildings and facilities

Suicide prevention training was provided to the community at no cost to benefit the health, wellbeing and social inclusion of people with disability

Accessible programs for children and youth with disability were promoted

Cockburn Care provided respite support and services for older people with disability

Inclusive sports programs and clubs i.e. basketball, were supported at Cockburn ARC

Communication pictures are used in customer service areas to increase communication with people who are non-verbal and/or of CaLD backgrounds

Cockburn ARC continued its affiliation with the Companion Card Program, so that people with disability can bring a carer along for free.

# **Outcome 2:** People with disability have equal opportunity to access the buildings and other facilities at the City of Cockburn

Infra-red hearing loop technology was installed to assist with community consultation

Beach matting was laid again at Port Coogee Marina for the summer season

A floating beach wheelchair and sand rider beach wheelchair were purchased and provided for free hire for people with disability at the beach



Southwell Park, Ramsay Park and Mellor Park playgrounds were upgraded with accessible play equipment, accessible pathways and park furniture

Pathway improvements were implemented at community request

Disability Reference Group was consulted on a range of projects

Accessibility checkpoints are now built into City procurement processes

Sensory quiet time sessions were introduced at Cockburn ARC for people who are impacted by sensory differences.

#### **Outcome 3:** People with disability receive information that is readily accessible from the City of Cockburn

The City's 2.0 AA level compliant Web Content Accessibility Guideline (WCAG) rating is constantly monitored with monthly and annual audits in addition to ad-hoc compliance testing with regards to the addition of new features and/ or content to the websites. The City aims to increase the level of compliance to WCAG 2.1 accreditation, further improving digital information access for the community

The City has engaged VisAbility to assist with the conversion of documents to accessible format. The colour contrast analyser tool has also been used on various publications

A full time Digital Communications Officer role is employed to manage and maintain the City's accessible web services

Staff have access to specialised accessibility training, including improved accessible software for graphic designers, a five-day certificate level digital accessibility course, and accessible documents training

The City continued to support an interpreting and translation budget.

#### Outcome 4: People with disability receive the same level of quality service as other people in the community from staff at the City of Cockburn

Staff have attended a range of training sessions to enhance their knowledge and understanding of access and inclusion

The City continued its subscription to Access Awareness E-books which include checklists for accessible and inclusive facilities, programs and services

Occupational health and safety induction training included disability access and emergency egress considerations.

# Outcome 5: People with disability have equal opportunity to lodge complaints to the City of Cockburn

Complaints processes were promoted among staff, outlining the range of options for residents wishing to lodge a complaint

The Disability Access and Inclusion Officer supported staff and customers with a range of requests and complaints relating to disability issues.

#### Outcome 6: People with disability have equal opportunity to participate in public consultation conducted by the City of Cockburn

The City utilises 'Comment on Cockburn' online engagement, and has added an Auslaninterpreted and captioned video to encourage the deaf and hard of hearing community to fully participate in public consultation

The City continued to facilitate monthly Disability Reference Group meetings.



# Community Development and Services (continued)

## Disability Access & Inclusion (continued)

#### Outcome 7: People with disability have the same opportunities as other people to obtain and maintain employment with City of Cockburn

7.15 per cent of the City's workforce identify as having a disability and are employed in a range of areas including our parks and executive teams

People with disability undertook work experience at the Cockburn Youth Centre and the Cockburn Seniors Centre

Social procurement awareness training has been provided to staff, with the aim of increasing social procurement in partnership with West Australian Disability Enterprises. This resulted in a number of new contracts being awarded

The City won awards for accessibility and inclusion — see pages 18-19.



Floating Wheelchair, Ngarkal Beach, North Coogee

#### Youth Services

The City provides a broad range of activities and programs that are accessible to all young people aged 10–24 years that live in the City.

Youth Services administers grant and Council funded services, programs and community development. Provides events and facilities to increase support, activity and leisure opportunities for young people.



Customer service rating Youth Centre (see page 17 for details): 96%

Animated video released to increase awareness of the City's Youth Services Strategy 2016–2022.

#### Youth Support Services

#### Achievements

Employed three full-time youth workers to support at-risk young people aged 12–18 years and their families

Supported 65 young people to develop and work intensively towards the achievement of individualised case plan goals.

#### Youth Centre

## Achievements

Supervised six placement students, two were later employed by the centre, and another joined the City's Youth Advisory Collective (YAC).



#### Youth Development

#### Achievements

Expanded the YAC membership to twelve

Promoted 12 young person-focused 'Good News Stories' including the City's young citizen of the year, young person selected for an international youth exchange to Hong Kong.

#### Youth Programs and Events

## Achievements

260 young women attended skating coaching clinics and events

1,509 youth participated in four school holiday excursion programs

Provided 172 supervised driving hours to young people through the RYDE supervised driving program

1,290 young people attended the after school Blissco mobile youth sessions in four suburbs.

#### **Grants & Research**

The Grants & Research team provides a central coordinating service for the distribution of the City's grants, donations and sponsorships to community groups, organisations and individuals. The team also seeks grants from Commonwealth, State Government and other sources for services and facilities for residents of the City.

Each year, the City allocates up to two per cent of the rates income to a range of grants, donations, sponsorships and subsidies called the Cockburn Community Fund. In 2018–19, \$1.35 million was made available to the community through this fund.

# Achievements

A new community funding framework and policy was approved by Council

Assisted with the development, coordination and submission of many successful grant applications and award nominations.



Women's Skate Clinic



# **Corporate Communications**

Responsible for the delivery of communication to ensure the community is engaged, informed and aware of the City's facilities and services. This includes marketing, communications, public relations, events, graphic design, customer service and arts and culture.

#### Marketing & Media

Develop a range of communications/marketing material to ensure the community is engaged and informed about the City's services and programs.

#### Achievements

Undertook the annual community survey to determine community priorities and areas of concern. Developed strategies to address these and reported back to staff, Elected Members and the community.

#### Events, Arts, Culture & Heritage Services

Provide community events and works to preserve and promote the heritage of the district, including the Azelia Ley Museum. Oversees art and cultural projects in the City.

#### Events & Culture



Coogee Live, two-day coastal event

The Show Off 14 Art Exhibition involved 65 artists

The ANZAC Dawn Service was attended by more than 5,000 people, with 1,500 attending the 10am service. More than 1,500 students took part in the ANZAC Youth Parade.





#### **Civic Events**

Civic events are run by the Strategy & Civic Support Department.

## Achievements

Twelve Citizenship Ceremonies – 1,035 people from 98 countries became Australian citizens. The top 10 represented countries were (from highest to lowest): Philippines, United Kingdom, India, China, Malaysia, South Africa, Italy, Ireland, Iran and New Zealand.

#### Azelia Ley Homestead Museum

## Achievements

Over 6,000 people from schools and organised tours visited the museum throughout the year. More than 9,800 people attended events in the museum grounds including the Teddy Bears Picnic, vintage machinery day and High Tea.

#### **Customer Service**

Customer Service provides information to the general public and community through telephone, email and social media. The team raises customer requests, deals with enquiries at the front counter and completes cashier transactions.



Customer service rating (see page 17 for details):

Front counter 98%

Contact centre 83.6%

107,954 calls were received by the Contact Centre

10,644 enquiries were made at the front counter

32,533 customer requests were raised

6,608 transactions were processed at the front counter.



Left: Pioneers Luncheon May 2019, Cr Carol Reeve-Fowkes, Patricia Howlett, Frances Bucat and Cr Lee–Anne Smith

Opposite: Show Off – Art Exhibition Cassandra Cooper, Patricia Howlett and Mayor Howlett



# Engineering & Works Directorate

This directorate is responsible for delivering and maintaining a safe road, cycleway and path network, developing and maintaining parks and managing the natural environment. The directorate collects and disposes of waste from all residential, industrial and commercial properties in the City, provides and maintains buildings and other facilities on Council property for community use, and promotes and implements sustainability. This directorate maintains the City's plant and vehicle fleets.

It ensures Council assets are managed in a cost-effective way for optimal service delivery through a balance of creation, preservation, enhancement and disposal. This directorate also manages Port Coogee Marina.

| Highlights |   |
|------------|---|
| 5,850      | Tonnes of waste diverted from landfill and recycled at<br>Henderson Waste Recovery Park |
| 79,948     | Bins lifted per week by the City's trucks   |
| 5,000      | Trees pruned under power lines  |
| 226        | Playgrounds maintained  |
| 893        | Kilometres of verges maintained   |

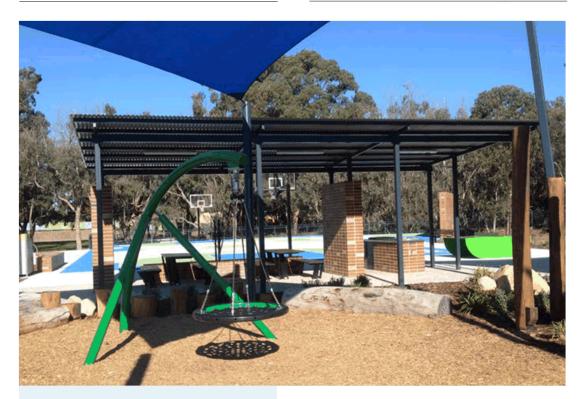




# Spend on Asset Development and Operational Activities

| Asset Development                    | \$M  |
|--------------------------------------|------|
| Landfill site                        | 0.2  |
| Plant – new and replacement          | 2.6  |
| Parks and environment                | 5.3  |
| Roads, footpath and drainage         | 19.5 |
| Developer contributed infrastructure | 8.4  |
| Buildings                            | 9.7  |
| Marina and coastal                   | 0.7  |
| Total                                | 46.4 |

| <b>Operational Activities</b>             | \$M  |
|---|------|
| Plant maintenance                         | 3.1  |
| Facilities maintenance                    | 6    |
| Marina and coastal                        | 1.4  |
| Waste disposal                            | 7.3  |
| Roads, footpaths and drainage maintenance | 8    |
| Parks and environment maintenance         | 16   |
| Waste collection                          | 12.9 |
| Total                                     | 54.7 |



Paddock Parade in Cockburn Central



# Waste Services Business Unit

#### Waste Disposal Services

The City operates a landfill site at the Henderson Waste Recovery Park (HWRP) to receive waste in accordance with the licence of a Class III site under the *Environmental Protection Act 1986*, Part V. The service aims to maximise financial returns and provide quality customer service.

#### Achievements

Customer service rating (see page 17 for details): 98.1%

6.7 per cent of recyclable items (5,850 tonnes) were recovered and diverted from landfill including 134 tonnes of recyclable items sold at the Re-use Shop

Complete the masterplan for the redevelopment of HWRP

43 tonnes of toxic household hazardous waste were diverted from landfill

3.7million m<sup>3</sup> of landfill gas was captured, down by 12.5 per cent from the previous year

Completed waste service agreement for the long term waste to energy disposal of municipal solid waste

Constructed two separate drop off areas at the transfer station to eliminate the safety hazard for users at the push wall.

#### Waste Collection Services

Provide a regular, reliable and safe municipal waste and recycling collection service for eligible properties within the district. Waste Collection Services ensure an environmentally acceptable manner of waste disposal.

#### Achievements

An average of 79,948 bins per week were emptied, an increase of 12 per cent from the previous year. This equates to 4,157 million bins emptied over the year by 15 waste trucks

Received general waste tonnages by 16.8 per cent over the year, largely due to the introduction of the 24,720 garden waste bins that collected 4,882 tonnes of green waste. This decrease occurred despite the allowance for an extra 750 tonnes from an additional 950 new residential properties

2,781 tonnes of hard waste and 1,603 tonnes of green waste were collected in the City's verge collection program. This represented a decrease of 5.1 per cent from the previous year

Recovered and recycled 2,384 (60 tonnes) mattresses, 201 tonnes of scrap metal and 7 tonnes of e-Waste

228 tonnes of waste were collected by our illegal dumping crew

Approved 24 waste management plans for developments

Installed 12 public place recycling enclosures.



Cardboard Compactor at Henderson





# Waste Services Business Unit (continued)

#### Waste Education

The City undertakes an extensive waste education program to lead and support a community that avoids waste generation, reduces environmental impacts and considers the waste that is produced as a valuable resource to be recovered, reused and recycled.

#### ( Achievements

Developed a series of creative and innovative waste education materials

Improved diversion of waste to landfill by improving the correct use of bins through doorknocking and bin auditing during the three bin roll-out program. 13,518 residences doorknocked and 45,725 bins audited

Introduced compostable dog bags

Managed the State Government changes to recycling rules by rolling out information campaign and updating all material

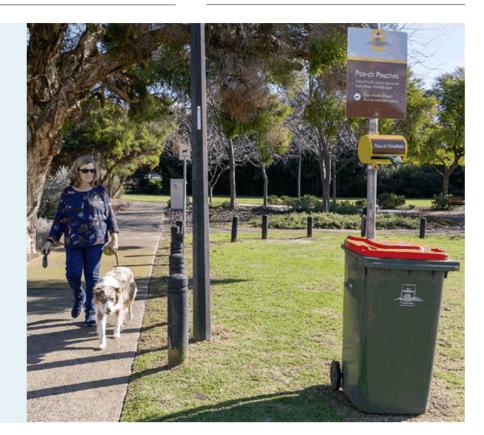
Received Waste Authority grants for a cardboard compactor and a commercial food waste trial

Introduced Western Australia's first Sea Bin at Port Coogee Marina

Created waste truck videos to explain to developers the importance of good road layout and building design to accommodate waste management

Introduced the Waste Wise Events Policy

Supported the roll-out of the State's Plastic Bag Ban through video and community events.



Compostable Dog Bags

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# **Parks & Environment Services**

The Parks & Environment business unit is responsible for facilitating sustainability throughout the organisation and the community. The business unit designs, constructs, rehabilitates and maintains the City's open spaces, manages water resources, greenhouse gas emissions, bushland and wetland areas, high quality playing fields, passive parks, foreshore areas, streetscapes and park infrastructure.

#### **Parks Service Unit**

The Parks Service unit manages the development of strategies and policies, and provides advice on park and horticultural-related matters. The unit assesses district and local structure plans and constructs and maintains parks, ovals and streetscapes on Council-owned land in accordance with agreed service levels.

## Achievements

Customer service rating (see page 17 for details): 71.7%

This rating refers to the level of satisfaction with how customer requests were dealt with and not from satisfaction with parks themselves.



Dixon Reserve Adventure Playground

#### **Parks Operations**

Perform a range of ground maintenance activities across the City and provide functional and attractive public amenities for use by residents and visitors to the City.

# Achievements

Maintained over 600 hectares of turf and landscaping at sporting ovals, passive parks and community facilities

Managed park infrastructure valued at \$65 million

Managed 226 playgrounds

Maintained 121 hectares of streetscapes, including roundabouts, median strips and verges

Maintained 893 kilometres of road verges

Undertook annual turf analysis, soil assessments and sport oval renovations

Undertook annual Yardstick Parks Assessment (comparisons with other local governments).

#### Street Tree Management

#### ( Achievements

Completed 1,840 tree maintenance customer requests

Pruned over 5,000 trees under power lines.



# Parks & Environment Services (continued)

#### Groundwater Operating Strategy

Provides strategic direction for the City's monitoring and management of groundwater abstraction in accordance with the Department of Water and Environmental Regulation licence conditions.

#### Achievements

Monitored 223 bore locations to inform individual water budgets for each park

Maintained 11 filter systems which remove iron from abstracted groundwater

Monitored the water quality of five significant locations adjacent to environmentally sensitive areas: Kurrajong Reserve, Kevin Bowman Reserve, Manning Reserve, Bibra Lake picnic area and Waterbuttons Park

Produced an annual report for the Department of Water and Environmental Regulations outlining the City's abstraction per licence, water quality and impact on water draw from aquifers

Completed an assessment of the water quality at Beeliar Lake and addressed short term recommendations.

#### **Parks Development**

Designs and constructs a wide range of park infrastructure and facilities, and renews equipment that has reached the end of its useful life.

#### Achievements

Constructed and/or renewed 13 playgrounds including Blackburn Park, Boyd Reserve, Hargreaves Park, Jan Hammond Park, Kennack Park, Lucken Reserve, Marshwood Reserve, Reeves Park, Steiner Park, Touchell Park and significant upgrades at Brandwood Reserve and Southwell Park Replaced irrigation systems at Katich Park and Atwell Oval

Renewed 16 groundwater pump units

Upgrades to Kooboolong Park, Tangle Park, Hakea Park and Broadwater Park

Planted 1,250 street trees

Streetscape enhancements to Wentworth Parade and Alabaster Drive

Constructed a clay pump track at Barrow Reserve.

#### Shade Sail Strategy

Identifies the criteria for installing shade sails and planting trees around playgrounds.

#### Achievements

Installed shade sails at the following parks: Beaumont Park, Marquis Park, Perdita Park, Ronsard Park, Spinnaker Park, Tranquil Park and Weetman Park.

#### Bibra Lake Management Plan

The plan guides best practice sustainable management of the Bibra Lake Reserve for maximum environmental, recreational and community benefit.

#### Achievements

Completed repair works to the foreshore retaining wall adjacent the Bibra Lake picnic area, including earthworks, revegetation plantings and the installation of turtle breeding enclosures.

#### **Coogee Beach Master Plan**

The plan ensures the sustainability of the coastal environment and provides strategic direction for ongoing upgrades to the Coogee Beach precinct.



# Achievements

Landscape design drawings compiled for the enabling works to the Coogee Café precinct.

#### North Coogee Foreshore Management Plan

The plan provides for the development of the northern section of the CY O'Connor Reserve to improve the amenity of adjacent residents and the wider community.

## Achievements

Contract awarded for the delivery of sewer, potable water, electrical cabling and toilet facility.

# Cockburn Central West Memorial Walk

Installed 36 interpretive signs commemorating Australia's involvement in conflicts throughout history.

#### **Revitalisation Strategies**

Facilitate the urban renewal of each precinct including the enhancement of existing public open space and streetscapes.

#### Achievements

Completed planting program to streets in Spearwood

Contract awarded for the construction of the Len Packham nature playground, Coolbellup

Completed upgrades to Dodd Park, Hamilton Hill

Completed South Lake fenced dog exercise area

Made improvements to Lots 12 and 52 Briggs Street including vegetation removal, bollard and gate installation, earthworks and pathways

Completed upgrade of Ramsay Park, including landscaping, shelter and path.

#### **Environmental Services Unit**

Incorporates the combined disciplines of natural area management, environmental education, climate change adaptation and mitigation, and sustainability. Maintains and enhances environmental values and sustainable outcomes for the City.

#### Natural Area Management

Seeks to enhance and protect the environmental values of nature reserves by undertaking rehabilitation and intensive maintenance programs, managing approximately 1,200 hectares of conservation reserves.

# Achievements

Revegetated 4.8 hectares of degraded bushland with 67,107 plants

Continued the feral animal control program at reserves throughout the City

Completed dieback mapping at Bosworth, Denis de Young, Rose Shanks, Success, Triandra and Yangebup Reserves with re-treatment being undertaken at Denis de Young

Veldt grass control measures in Bandicoot, Banksia Eucalypt Woodland, Bibra Lake, Denis De young, Little Rush Lake, Manning, Success and Yangebup Reserves to reduce fuel loading and prevent biodiversity loss

Fire control measures implemented on a number of reserves to minimise fire risk

Assessment completed of the North Lake Road and Beeliar Drive fauna underpasses

Vertebrate Fauna Survey (Level 1) undertaken at Boorn Park and Djidi Djidi Reserve

Completed condition rating of 16 reserves encompassing 173 hectares.



# Parks & Environment Services (continued)

#### **Capital Works Projects**

#### Achievements

Engaged project manager and architect for the Wetlands Precinct project

Sourced new artificial reef structures for the Coogee Maritime Trail

Completed the board walk extension at Eco Park

Developed the Yangebup and Little Rush Lake Master Plans

Installed a hard edge at Market Garden Swamp to restrict grass encroaching into the wetland

Installed possum bridge across Beeliar Drive (between Spearwood Avenue and Hammond Drive), linking Yangebup and Kogalup Lakes.

#### Grants

#### (</l> Achievements

Supported four landowners to maintain and protect remnant bushland and wetlands through the Landowner Biodiversity Conservation Grants

Supported the State Natural Resource Management funding program, partnering with the South West Group to implement a Fox Collar Program Study. The primary objective of this project was to gather additional information about how these animals move across the urban environment, which will be used to develop more effective control programs

Delivered Stage 2 of the Local Projects Local Jobs Urban Greening Project with community participation. This included the installation of native trees along Cockburn Coast and the tramway trail.

#### **Community Events**

#### Achievements

Held 31 community and school planting events across the City's conservation reserves. More than 500 people participated, contributing over 5,000 hours of volunteer time to conservation efforts

Hosted a Green Army work team with other south metropolitan councils. The Green Army is a practical environmental action program that supports local environment and heritage conservation projects across Australia

Hosted the Terrific Turtle Fest in partnership with the Wetlands Precinct

Supported five community groups to undertake clean-ups as part of Clean Up Australia Day (CUAD) and held a CUAD event at Port Coogee with over 100 volunteers

Facilitated volunteer activities in the City's conservation reserves

Native Plant Subsidy Scheme: 4,333 plants were provided at a discounted rate to residents. 17 schools participated with 360 free plants being provided

Habitat for Homes: 21 residents took part in the Bird Bath Subsidy Scheme

Participated for the third year in the Great Aussie Backyard Bird Count which is a national citizen science program that collects data on common birds

Guided indigenous walks at Banksia Eucalypt Woodland and Bibra Lake.



#### **Energy and Emissions Reduction**

#### Achievements

Completed the annual greenhouse gas emission inventory

Maintained a Zero Emissions Fleet via the carbon offset program

Offered free energy audit advisory visits for 40 households, community and child care centres.

#### Sustainability

#### Achievements

Updated the Sustainability Policy to include provisions for new Council facilities to allocate three per cent of the project cost for innovative Environmentally Sustainable Design

Coordinated a revision of the Community Garden Policy and guidelines to facilitate the establishment of community gardens

Developed the Urban Forest Plan 2018–2028

Coordinated the Sustainability Committee to facilitate sustainable outcomes in the workplace

Awarded 15 sustainability grants to community groups, small business, collective households and schools

Developed the '15 Ways To Sustainable Living' and 'Sustainable Living Events' booklet

Completed the Smart Park Sustainability Study to guide future management of the park.

#### Water Campaign

#### Achievements

Submitted the annual Waterwise Council Report on water reduction targets to the Water Corporation. The City maintained its gold Waterwise Council status

Delivered the waterwise verge subsidy scheme to 17 households

The Yangebup Lake nutrient stripping basin (stage 2) was commissioned

Active member of WA's Water Sensitive Cities Transition Network

Cockburn ARC awarded Waterwise Aquatic Centre accreditation.



Waterwise Verge Garden



# Parks & Environment Services (continued)

#### **Environmental Education**

#### Achievements

Conducted 29 environmental education excursions/incursions for over 1,000 school students

Conducted 10 school revegetation excursions for over 380 students

Ran 25 events for 900 participants for the Get Wild about Wetlands holiday program

Held the annual World Environment Day Schools Festival which provided a day of environmental education for 230 students from nine primary schools. The project was a partnership between the Cockburn Wetlands Education Centre, Native ARC and the Bibra Lake Scouts

Enabled 60 students to participate in the Adopta-Beach School Program (Coastcare/UNESCO Sandwatch) in partnership with South Coogee Primary School and Coastcare. This involved inclass learning, on-ground action and combined with marine debris surveys for the Tangaroa Blue Foundation, providing information on coastal vulnerability and marine health

Awarded 11 environmental education initiatives grants

Enabled two Australian Youth Climate Coalition Schools Summit events for five local high schools and 86 students

Enabled two schools to take part in the Low Carbon Schools Pilot Program.

#### **Tertiary Partnerships and Studies**

#### Achievements

The City partnered with Kings Park Science to embark on a long term study of the fire ecology in Banksia Woodlands when subject to a prescribed burn. The 20-year study will monitor the effects of undertaking a burn in woodlands and then measure responses against a variety of treatments including weed control

Partnered with Murdoch University and the Water Corporation to conduct a study on the efficiency of vegetated swales to uptake phosphorous particles in wetlands

Conducted a fox tracking program

Hosted three sustainability internships delivering projects on establishing green spaces in residential developments, home energy assessment toolkits, and social rehabilitation.



Community Planting Day, Bibra Lake



#### **Roe 8 Rehabilitation Project**

Funded by Main Roads WA

#### Achievements

Continued implementation of the 10-year Rehabilitation Management Plan

Established Rehabilitating Roe 8 Advisory Committee

Development of cultural protocols and Community Expectations Report

1,912 volunteer hours contributed

Volunteer contribution valued at \$57,360

346 attendees at community on-ground events

Completed revegetation program with 52,500 plants

Completed invertebrate monitoring program

Completed vegetation monitoring program in partnership with Murdoch University

Completed weed mapping of site

Coordinated 32 weeding days in conjunction with local community groups

Ran two community capacity building workshops

Held Community Open Day

Completed 18 hectares of weed control

Five schools engaged in on-ground activities and environmental education.



Community Planting, Malvolio Park



# Infrastructure Services

#### **Project Management & Development Services**

Project manages the planning, design and construction delivery, including contract administration, of larger value building and facility infrastructure capital works projects. Assist in the development and application of best practice project management systems and processes across the organisation.

#### Achievements

Supported the development of the following key projects from the Community, Sport and Recreation Facilities Plan 2018–2033 including:

- The construction of the Lakelands Reserve Hockey Facility
- The Cockburn Bowling and Recreation Facility at Visko Park in Yangebup
- Aboriginal Cultural and Visitor Centre
- Calleya Estate Treeby Community Centre
- Frankland Park Recreation Centre
- Malabar Park BMX Facility
- Wetlands Education Precinct.

Undertook minor upgrades to the Administrative Building, Youth Centre, Jean Willis Centre, Operations Centre.

#### Asset Services

To ensure that Council's assets meet and provide the required levels of service in the most cost effective method through an optimal balance of creation, preservation, enhancement and disposal.

## Achievements

Continued development and roll-out of the work management mobility strategy, including Geographic Information System (GIS) access in the field and in-field asset data access and updating for Community Safety and Parking Compliance and open space infrastructure, road, footpath and kerbing condition and defect survey

• Ongoing implementation of the Project Portfolio Management System.

#### Facilities & Plant Services

Plan and deliver the Council's building and facility operational and minor capital works program as well as the City's plant and fleet acquisition and maintenance services.



Undertook upgrades and refurbishments at Coogee Beach Surf Life Saving Club, Cockburn Youth Centre, the Jean Willis Centre, Success Regional Sports Centre, Beale Park Clubrooms and Jandakot Hall, and sign installation across the City

Undertook disability access improvement works

Reviewed and updated the asbestos audit and associated improvement works across the City's building portfolio

Replaced underperforming air conditioning systems for reduced running costs and energy emission reduction benefits

Installed sensors and data management software to improve data capture and fault finding of the City's photo-voltaic (solar) systems.



#### Marina & Coastal Services

Manage the Port Coogee Marina facility including business development, penholder liaison and daily service operations, as well as plan and deliver coastal infrastructure and management initiatives.

Achievements

The marina fuel facility opened

Roll-out of new software for managing the marina pens

Pen occupancy rate of over 95 per cent

Development of a business case for the expansion of the marina to create over 100 new boat pens, including preparation of concept designs for jetties, parking and related facilities plus financial modelling to support the project

Refurbishment of the Port Coogee fishing jetty, to treat and prevent corrosion

Upgrade of existing navigation marks and installation of an additional beacon on the Port Coogee breakwaters, to make navigation in and out of Port Coogee safer and easier Completion of planning for an accessible storage base at Ngarkal Beach for the Coogee Beach Surf Life Saving Club and the City's new beach wheelchairs

Continuation and improvement to the City's coastal monitoring program, with the installation of photo monitoring point markers and expansion to include built coastal structures and awarding of a new four-year monitoring contract

Triennial sand bypassing undertaken at Port Coogee, to nourish Coogee Beach and maintain the natural southward drift of beach sand past Port Coogee.

Sand bypassing completed at CY O'Connor Beach to rebuild the beach and address erosion

The marina fuel facility open in November 2018

Installed Western Australia's first Seabin.



CY O'Connor statue, CY O'Connor Beach



# **Engineering Services**

#### **Road Construction Services**

Construct and maintain roads, drains and associated infrastructure.

#### Achievements

Customer service rating (see page 17 for details): 72%

This rating refers to the level of satisfaction with how requests were dealt with, and not from satisfaction with roads themselves

Completed Spearwood Avenue Duplication and Bridge between Beeliar Drive and Barrington Street

Completed Verde Drive extension Biscayne Way to Solomon Road

Completed new footpaths in Lyon Road, Solomon Road, Sudlow Road, Rowley Road, Russell Road, Cockburn Road, Frankland Avenue and North Lake Road Completed drainage improvements at Jakovich Park, Menas Place, Hamilton Road, Jewell Gardens

Completed drainage sump upgrades at Powell Reserve, Peace Park, Evelyn Massey Park and Giudice Way

Completed the construction of the Black Spot projects for the extension of the left turn at the Wentworth Parade and Beeliar Drive intersection, Spearwood Avenue and Rockingham Road intersection upgrade, and extended turning areas and added right turn pocket Phoenix and North Lake Roads

Completed the annual bus shelter upgrade program with the Perth Transport Authority.



Cockburn Bowling and Recreation Facility Opening Cr Kevin Allen, Cr Stephen Pratt, Cr Carol Reeve-Fowkes, Cr Philip Eva, Cr Lara Kirkwood, Mayor Logan Howlett, Senator Slade Brockman, Cr Chontelle Sands, CEO Stephen Cain



#### **Road Design Services**

Provide design services for roads, paths and drains. Conduct development assessments and traffic management treatments under the responsibility of the City in accordance with Australian Standards and industry best practice.

( Achievements

Completed the design of road upgrade to Barrington Street (Stock Road to Rockingham Road)

Completed the design of the Prinsep Road extension to Verde Drive and the Verde Drive extension from Solomon Road to the Armadale Road extension

Completed the design for Jandakot Road widening and Solomon Road to Berrigan Drive

Completed the design for the Spearwood Avenue Road and bridge duplication between Barrington Road and Beeliar Drive

Completed the design of the intersection upgrade of North Lake Road and Phoenix Road

Assisted Main Roads Western Australia with the design of the Murdoch Activity Centre Link, Armadale Road duplication and the Armadale Road to North Lake Road Bridge projects.



Reconophalt Coogee



# Engineering Services (continued)

#### **Road Planning & Development Services**

Ensure development occurs in accordance with all relevant Australian Standards, WA Planning Commission Conditions and Council's development guidelines and specifications.

#### Achievements

Completed the road design projects including a detailed plan for Jandakot Road duplication between Berrigan Drive and Solomon Road, the design for Verde Drive extension from Biscayne Way to Armadale Road and the design for connection of Prinsep Road to Armadale Road

Completed the design for the black spot projects Rockingham Road, Phoenix Road and North Lake Road

Completed 60 per cent of design for Hammond Road widening from Bartram Road to Branch Circus and the design for Frankland Avenue from Gaebler Road to Frankland Avenue Road

Completed 80 per cent of various traffic, storm water and drainage sump projects

Engineering construction drawings of 27 subdivisions have been reviewed, approved and construction managed successfully

120 crossover applications and building permit applications including residential premises have been assessed.

#### **Transport & Traffic Services**

Ensure planning and development of the transport network within the City meets community and industry needs while minimising the impact on the environment.

#### Achievements

Complete the review and improvement of the process to assess and approve the traffic management plans and construction management plans submitted for roadworks, events and building activities on the City's road network completed

Completed requests for traffic calming

Completed the traffic management projects for Banksia Court cul-de-sac, Nadilo Drive and Burridge Way on-street parking

Completed the Coleville Crescent bike boulevard project development and submitted to the Department of Transport for funding approval

Completed review and update of the City's District Traffic Study

Completed the submissions for the Black Spot Program 2020–2021 Federal and State Black Spot funding

Completed the Russell Road Corridor Planning Study.







Top: Russell Road and Hammond Road intersection, Mayor Howlett, Hon. Roger Cook – Deputy Premier of Western Australia and CEO Stephen Cain

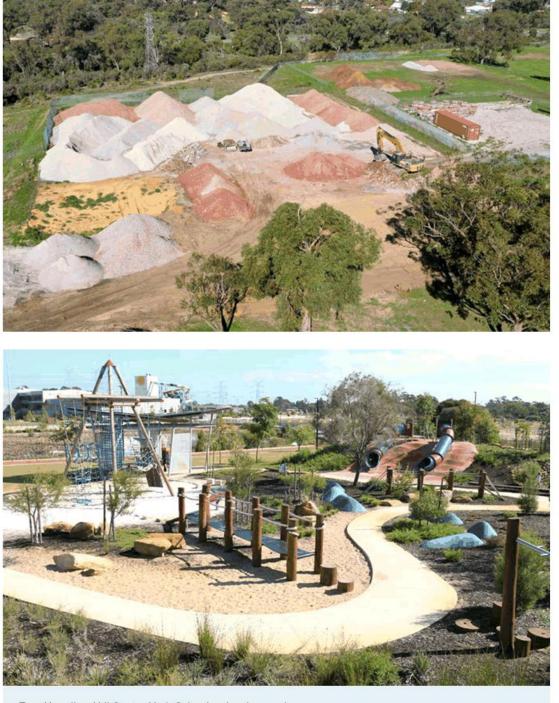
Left: Ossie Pereira, Road Design Services



# **Planning & Development** Directorate

This directorate is responsible for managing statutory and strategic planning for the City and overseeing heritage, urban design and sustainable development. It manages building approvals, development compliance and environmental and public health services, as well as the acquisition and sale of the City's land assets.

| Highlights      |   |
|-----------------|---|
| \$506 million   | Value of building works approved  |
| \$372.9 million | estimated construction value of development applications received over the year |
| 1,068           | Number of complaints about noise  |
| 806             | Number of development applications assessed                                     |



Top: Hamilton Hill Senior High School redevelopment Bottom: Yandi Park



# **Planning & Development Directorate**

#### **Building Services Business Unit**

Ensure that buildings and structures within the City provide acceptable levels of public safety and comply with all relevant building legislation, codes, standards and regulations.

## Achievements

Customer service rating (see page 17 for details) Building Services: 82% Swimming pool inspections: 95.1%

2,230 building permits issued

Total value of building works \$506 million

Fee income \$848,000

Average time of fifteen working days to issue all building permits

The average issuance time for a building permit in 2018–19 was:

- Certified nine working days
- Uncertified 22 working days.

#### **Electronic Lodgement System**

Over the past year, 53 per cent of all building permit applications were lodged online. Work will continue through the 2019–20 financial year to prepare for further process upgrades to facilitate the increased uptake of online submissions.

Other Building Services approvals:

- Issued 116 occupancy permits
- Issued 73 demolition permits
- Issued 32 sign licences
- Issued 19 built strata title clearances.

4,027 mandatory private swimming pool inspections.

#### **Building Act**

The introduction of the new *Building Act (2011)* in April 2012 has continued to provide challenges for Building Services. The Act and associated Building Regulations are changed generally each year by the State Government. These changes require an ongoing review of business and information system processes.

Building approvals for the previous four years are as follows:

| Year<br>Ending | Number<br>of Permits | \$M<br>Value | \$M<br>Fee | Residential | Commercial | Industrial | Other |
|----------------|----------------------|--------------|------------|-------------|------------|------------|-------|
| 30/06/16       | 2,962                | 632          | 1.22       | 1,120       | 187        | 5          | 1,650 |
| 30/06/17       | 2,573                | 481          | 0.925      | 1,038       | 89         | 8          | 1,438 |
| 30/06/18       | 2,489                | 422          | 0.82       | 941         | 79         | 36         | 1,433 |
| 30/06/19       | 2,230                | 506          | 0.848      | 988         | 27         | 46         | 1169  |

#### **Environmental Health Business Unit**

Environmental Health promotes wellbeing in the community to ensure premises and activities comply with accepted public health standards and practices. The unit works to protect the quality of the environment and improve and manage public health by implementing the City's Public Health Plan.

Achievements

Customer service rating (see page 17 for details): 72.8%

#### **Healthy Lifestyles**

The City continues to collaborate with the Cockburn Health and Community facility to deliver the Cockburn Healthy Lifestyle Program (CHLP). The Healthy Eating Activity and Lifestyle (HEAL) Program (HEAL) continues to be supported and sponsored by the City and, in the last 12 months, there have been over 188 clients undertaking assessments. Achievements include:

- 75 per cent of participants lost weight
- 79 per cent reduced hip circumference
- 67 per cent reduced BMI and waist circumference respectively
- 50 per cent increased serves of vegetables daily and 44 per cent increased serves of fruit
- 58 per cent improved their fitness
- The City sponsored the Healthy Schools pilot program run through CHLP to deliver nutrition education at 12 local schools to over 850 school children
- Provided 692 free health checks at City-run events of which 214 participants were found to be at risk of developing Diabetes Type 2 and/ or had BMI over 30
- The City continued to support 10 Heart Foundation Walking groups
- Major new men's health program Man v Fat was launched, resulting in 88 players losing 370kg.



Man v Fat



# Planning & Development Directorate (continued)

#### **Public Health Plan**

The City's Public Health Plan provides the blueprint for City officers to implement improved public health outcomes for the community. Approximately 95 per cent of the actions in the Public Health Plan have been completed. The new *Public Health Act 2016* places an obligation on all Local Governments in WA to develop a Public Health Plan that is consistent with the State Public Health Plan.

#### **Environmental Health Initiatives**

Food

#### Achievements

Twelve infringements were issued for noncompliance with the Food Standards Australia New Zealand Food Safety Standards and Food Code. Three \$1,000 infringements were issued to companies and nine \$250 infringements to individuals. One infringement was forwarded to the Fines Enforcement Registry for non-payment. All infringements issued under the *Food Act 2008* totalled \$5,250.

One Food Act prosecution was undertaken with a fine of \$60,000

Officers conducted 1,071 inspections of 787 food premises resulting in 48 improvement notices being issued for serious items to be completed

Approved 56 new (or amendments to) food businesses

Approved 443 mobile food vendors

Conducted four training sessions for 70 potential food handlers.

#### <u>Noise</u>

The City has a unique noise environment with the presence of a freeway and other busy roads, a passenger rail line, freight rail line, aircraft from Jandakot Airport, substantial industrial areas and intense city centre areas. Development near these sources must be designed to minimise noise intrusion, especially at night.



42 noise management plan approvals were issued for night time works on essential infrastructure

1,068 noise complaints were received by the City, with 765 received outside normal working hours. This is a decrease of 37 complaints from last year and a breakdown of complaints received follows with about 60 per cent being due to noisy music or parties.

| Type of noise<br>complaint | Received<br>within work<br>hours | Received<br>outside work<br>hours |
|----------------------------|----------------------------------|-----------------------------------|
| Air conditioning           | 9                                | 0                                 |
| Alarms                     | 7                                | 12                                |
| Birds                      | 14                               | 0                                 |
| Construction               | 40                               | 47                                |
| Industrial                 | 15                               | 0                                 |
| Music                      | 124                              | 523                               |
| Power tools                | 23                               | 38                                |
| Swimming pools             | 4                                | 0                                 |
| Transport                  | 13                               | 14                                |
| Vibration                  | 8                                | 3                                 |
| Other                      | 46                               | 128                               |
| Total                      | 303                              | 765                               |

Six infringements were issued for noise. Noise infringements are issued for \$250 for a first offence, and \$500 for second and subsequent offences.

# <u>Dust</u>

The City is rapidly developing, with dust a common cause for complaint in Cockburn in comparison to other areas in Perth. The City rigorously applied its suspension of bulk earthworks during summer to minimise dust, with 36 dust management plans approved over this period. One infringement penalty of \$500 was issued for failure to abate dust/sand from a property.

# Mosquito Program

Mosquito activity last season was low across Perth due to local weather conditions.

There are a total of 633 infrastructure locations within 18 suburbs that are potential breeding sites and could need treatment depending on water levels and larvae activity.

The following locations were Ross River Virus (RRV) priority treatment areas: Success, Atwell, Aubin Grove, Hammond Park, Yangebup and Beeliar.

# Achievements

The City received 16 notifications for RRV from the WA Department of Health for follow-up patient interviews

22 complaints were received from residents in relation to what they perceived as being abnormally high numbers of mosquitoes localised in their area

In total, 313 sites in 18 suburbs received larvicidal treatments throughout the mosquito breeding season

Over a period of six months, mosquito traps were set in Thomson's Lake Reserve as part of a project with the Department of Health to determine the number and species of mosquitoes and the presence of the RRV.

# Industrial Premises

The Industrial Premises Officer works with proprietors to achieve compliance with a range of minimum environmental management standards.

# Achievements

154 premises were visited in regard to mechanical servicing, metal fabricating, plastic/ fibreglass fabricating, abrasive blasting, cabinet making, vehicle wrecking, granite cutting, spray painting, boat building, vehicle battery acid distribution, demolition storage, waste control and equipment hire

Received 28 complaints relating to industrial premises

No infringements were issued.

#### **Statutory Planning Business Unit**

Provides control and management of development, land use and subdivision functions within the City to ensure standards of amenity are maintained. Statutory Planning also undertakes compliance and enforcement action against nonapproved development.

# Achievements

Customer service rating (see page 17 for details): 83.1%

Received 1,015 development applications, 0.4 per cent down from the previous year

Assessed 806 applications, a decrease of seven per cent over the previous year

598 development applications were required to be determined within 60 days. The City determined 89 per cent of those applications within 60 days

208 development applications were required to be determined within 90 days. The City determined 85 per cent of those applications within 90 days

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# Planning & Development Directorate (continued)

#### Statutory Planning Business Unit (continued)

Submitted five development applications for determination under the Joint Development Assessments Panel, down from nine last year

1,672 new lots were approved (green title, survey strata and built strata), a decrease of 10 per cent from the previous year

Approved 40 new Local Development Plans for small lot development, an increase from 39 in the previous year

Logged 238 development compliance matters, an increase of five per cent over the previous year. Resolved 246 compliance matters, a decrease of nine per cent over the previous year

The estimated construction value of all development applications received over the year decreased by seven per cent over the previous year to \$372.9 million

Issued 2,359 zoning statements, a decrease of 11.7 per cent over the previous year

Finalised second stage of a new online planning application lodgement and reporting system to improve the customer experience and provide more efficient processing

Introduced a new self-service online zoning statement service to improve the customer service experience and internal efficiencies.

#### Strategic Planning Business Unit

The Strategic Planning business unit comprises the Strategic Planning service unit and Land & Lease Administration service unit.

#### Strategic Planning

Prepares structure plans scheme amendments, formulates strategies, and adopts policies which provide formal guidance and direction for the planning and development of the district. Maintains the City's development contribution plans, provides cartographic and Geographic Information Services expertise relevant to planning, and administers geographic naming and street numbering.

# Achievements

Customer service rating (see page 17 for details): 100%

Ensured comprehensive application of the City's developer contribution plans including the timely closure of the Development Contribution Plans 2, 3 and 7

Introduced additional exemptions to the liability for development contributions to cater for the types of developments undertaken by Cockburn landowners and increase alignment with the intent of the State's infrastructure contribution policy

Commenced creation of a new Development Contribution Plan 15 for the Treeby East oval and clubrooms

Progressed the structure plan for the Hamilton Hill High School site

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Commenced re-assessment of the local planning framework for the Australian Marine Complex – currently being considered to change to a 'Strategic Industry' zone

Undertook a number of structure plan rationalisations in preparation for a new local planning scheme

Progressed structure plans for Hammond Park, Beeliar and Munster, and amendments in Cockburn Central North to further progress these areas towards mixed-use residential development outcomes

Considered responses to the advertised key issue papers underpinning the preparation of the City's new Local Planning Strategy and Scheme and undertook further consultation with key stakeholders

Undertook the My Best Home project which seeks to improve the information available to residents, builders, designers, architects and real estate agents on how to design age friendly homes in Cockburn's most established suburban areas

Provided services related to geographic naming, which helps enable further implementation of the City's Reconciliation Action Plan, and

Assisted the GIS Team progress plans to transition the City's spatial mapping system to a new provider.

#### Land & Lease Administration

Administers leases and licences which span commercial, community and tourism purposes, and purchases and develops land according to the adopted strategy of the City. Manages public requests for pedestrian access-ways, including closures and ensures that all property interests and the City's land portfolio are appropriate and sufficient.

# Achievements

Contributed to the planning of the Jandakot Road upgrade by facilitating the land acquisition process for stage 1 road widening requirements

Worked with Main Roads WA to acquire land associated with the Armadale Road and North Lake Road bridge project including the upgrade of Verde Drive and Prinsep Road

Prepared land assets ready for disposal in accordance with the Land Management Strategy (2017–2022)

Prepared lease documentation for new City assets and tenants including the City's new hockey facility at South Lake

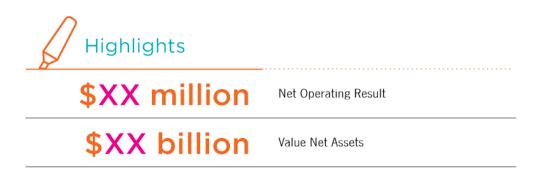
Managed leasing requirements for the City's community, recreation and commercial assets.

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# **Finance & Corporate Services** Directorate

This directorate is responsible for managing the City's finances including annual budgeting, financial reporting, long-term financial planning, procurement, rates/revenue, banking, treasury and taxation. The directorate also delivers information services, technology and business systems, as well as human resource management including recruitment, payroll, learning/development and occupational health and safety.



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Top: Sustainability Committee Bottom: Disability Enterprise Group

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# Human Resources Management Business Unit

Provide policy, programs and advice which shape the City's workforce to ensure it is capable of achieving business objectives now and in the future.

# Achievements

Significant improvement in safety culture resulting in the achievement of lowest Lost Time Injury Frequency Rate, lowest incidents per 100 employees and lowest days lost per incident in many years

Expansion of range of online training courses developed in-house

Implementation of a range of injury management and injury prevention initiatives for both work and non-work related issues that has decreased both the frequency and duration of absenteeism

Completed review of all Health and Safety procedures and policies to ensure currency and relevance

Creation of two new Indigenous Trainee positions.



Safety Representatives 2019

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# Financial Services Business Unit

#### **Internal Audit**

Internal audit activities for the year were aligned to the City's three-year Strategic Internal Audit Plan. The plan is driven by the City's risk assessments with those areas considered high or substantial risk included. The City completed internal audits on internal communications and financial management (systems and procedures), which were reported to the July 2019 Audit Committee Meeting. An audit engagement into the City's land development activities and developer contributions framework was also carried out during the year, with a final report planned to be presented to the November 2019 Audit Committee Meeting.

2018–19 coincided with the final year of the current strategic internal audit plan. A new plan was subsequently developed for the 2019–22 three-year period and approved at the July 2019 Audit Committee Meeting. This includes inherent and individual risk topics specific to the City's needs such as privacy of data and information, contract management and service delivery planning effectiveness.

The Office of Auditor General (OAG) took over auditing responsibilities for local governments several years ago and commenced a program of performance audits. The City was not directly impacted by these during the year but took the opportunity to review the findings of several of these audits and report them to Audit Committee (with improvement recommendations where appropriate). These included corporate credit cards, records management and annual 2017–18 financial audit results across the sector.

# **External Audit**

During the year, delivery of the City's financial audits was formally tendered out by the Office of the Auditor General (OAG). This followed previous legislative change making the OAG responsible for all local government audits and the sub-contracting of the City's 2017–18 financial audit to the City's previous auditor (Macri Partners).

KPMG were the successful tenderer and have since completed the City's 2018–19 financial audit. This included interim audit work during June 2019, where the City's internal controls and procedures were documented by KPMG to establish an understanding of the City's financial management environment and to inform the audit plan. An audit entrance meeting was then held with the OAG and KPMG in July 2019 to review and discuss the audit plan.

The audit of the City's annual financial report was completed in November 2019 and both the audit management letter and annual financial report were presented to a specially convened meeting of the Audit & Strategic Finance Committee held in December.

# Achievements

No significant internal control failures or errors were detected during the audit and the 2018–19 financial report received an unqualified audit opinion.

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# Financial Services Business Unit (continued)

#### **Financial Systems Development**

The Financial Services business unit has resources dedicated to the strategic development of financial management systems and processes. New projects and initiatives are aimed at improving financial system efficiency, performance and controls, with a strong focus on transitioning to automated paperless business processes.

# Achievements

The pilot phase of the Project Portfolio Management (PPM) solution successfully went live in March 2019, marking a significant achievement in the City's project governance and management requirements. This solution implementation has also been a driver for change management and technological improvement. The pilot phase roll-out will continue, further embedding PPM competencies across the organisation

The City completed the Australasian LG Performance Excellence Program survey for the third year of a three-year commitment. A significant component of this survey relates to financial data, with data capturing techniques further refined to improve quality and efficiency of the process. The City will continue its participation in the survey and relies on effective data capture and reporting to ensure the accuracy of the survey results attained.

#### Accounting Services

Responsible for establishing and maintaining systems and processes for recording, transacting, interpreting and communicating the City's financial data. These include financial performance measurement, budgeting and integrated financial planning services. The unit also delivers various accounting services to meet the City's business, taxation, cash management and accounts payable needs.

# Achievements

Completion and commissioning of the City's 'cloud' based fees and charges solution, allowing greater visibility and transparency over the annual fee setting and revenue budgeting process

The City's financial statements are now published directly from source data using the TechnologyOne publisher module. This eliminates manual table conversions and reduces human error in the finished product

Successfully completed and implemented a new reporting tool to meet the City's statutory requirement to report all taxable payments (TPAR) to the Australian Taxation Office from 2018–19 onwards.

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# **Procurement Services**

Facilitate efficient and cost-effective procurement for all stakeholders through an effective centreled procurement model providing support services in competitive sourcing and contract management. The service also works to ensure organisational compliance with statutory and internal procurement requirements.

# Achievements

Improvements made to market engagement documentation and the evaluation system in order to better achieve procurement outcomes for project delivery across the City

The City's procurement policy was revised to better reflect legislative requirements. Opportunities to leverage value from the local business economy have been strengthened and it reinforces the principle of corporate social responsibility in the City's procurement spend.

# Rating & Revenue Services

Delivers property rating services and manages the City's revenue raising and collection activities, while ensuring statutory compliance across all areas. Maintains and controls the City's central property database and prepares the Electoral Roll for Council.

# Achievements

Implemented a new debt recovery module, delivering significant efficiency benefits

Streamlined the financial reporting requirements and reconciliation of the Building Services Levy and Building and Construction Industry Training Fund

Converted a number of properties rated under the Unimproved Value (UV) method to the Gross Rental Value (GRV) method. This initiative ensures all properties across the City are properly rated according to their land use and involves an increasing level of consultation with affected property owners, as well as the Department of Local Government, Sport and Cultural Industries.



Budgeting and Financial Reporting Services

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# Information Services Business Unit

Information Services is the business unit responsible for providing, maintaining and developing the City's core services relating to information and communication technology.

#### Information Technology Services

Provides technology services and support that enables the delivery of the City's core information services. This includes the management of key projects that enhance and further secure the City's key information delivery to its staff, partners and community.

# Achievements

Stage 1 renovations of Administration data centre (server room) completed

Continued roll-out of public Wi-Fi

Rolled out new multi-function devices across the whole organisation

Progressed CCTV network separation

Commenced implementation of Cyber Security Plan.



Information Services Business Unit

#### Business Systems

Provides solution development and business analysis services in support of the City's core information systems.

Achievements

Started city-wide business process review

Undertook feasibility study for Live Chat

Put Environmental Health Services applications online with inspections available via tablet

Added more Statutory Planning online applications

Automated zoning statement creation process

Continued roll-out EmpLive rostering system

Undertook full system TechnologyOne upgrade

Implemented single touch payroll

Implemented new marina software

Updated financial counselling system to meet legislative requirements

Redeveloped Cockburn Community Groups and history websites.

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#### **Geographic Information Systems (GIS) Services**

Deliver the support, maintenance and development of GIS systems and datasets that provide stakeholders with the tools to analyse, visualise and explore corporate location-based information.

Achievements

Commenced the IntraMaps replacement project with ESRI

Developed Cockburn Explore bike map for City website

Mapped the tree canopy within the City

Designed and implemented internal Dial Before You Dig system.





Top: Geographic Information Systems (GIS) Services

Left: Urban Forest – Tree Canopy

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# Information Services Business Unit (continued)

#### **Records Services**

Provide a high standard of technologically advanced records management services to support the governing functions of Council.

# Achievements

Completed stages 2 and 3 of the Knowledge Management project

Reviewed and implemented improvements to archiving processes

Digitised hard copy Council minute books

Upgraded Enterprise Content Management (ECM) to 2018A release.



**Records Services** 

#### **Recordkeeping Compliance**

#### Evaluation of recordkeeping systems

Reviewed the City's Records Management Policy which was subsequently adopted by Council.

#### Recordkeeping Training Program

All new staff are required to undertake an online Records Awareness Training (RAT) course. The interactive course outlines the recordkeeping roles and responsibilities of all employees at the City. Participants must undertake and pass a short assessment at the completion of the course. Employees must then repeat the course every two years.

An online course outlining the recordkeeping responsibilities of Managers and Supervisors has also been implemented.

Regular training for new and existing staff is also held on the use of the organisations electronic document and records management system called ECM.

#### Evaluation of the Recordkeeping Training Program

All participants who attend ECM training are asked to complete a training feedback form. The feedback forms are regularly reviewed and suggestions for improvements are incorporated into the training program.

#### Recordkeeping Induction Program

New staff must complete the Records Awareness Training (RAT) and, where relevant, ECM training as part of their induction.

New Managers/Supervisors are also required to complete the online Recordkeeping Training for Managers and Supervisors.

Recordkeeping is also highlighted in the online corporate inductions that are coordinated by the Human Resources team.

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# **Financial Report**

To view the City of Cockburn Annual Report 2018–19 Financial Report visit City of Cockburn website: Corporate Strategic Planning: www.cockburn.wa.gov.au/Council/About-Council/Strategic-Planning#annualreport



City of Cockburn Administration Building

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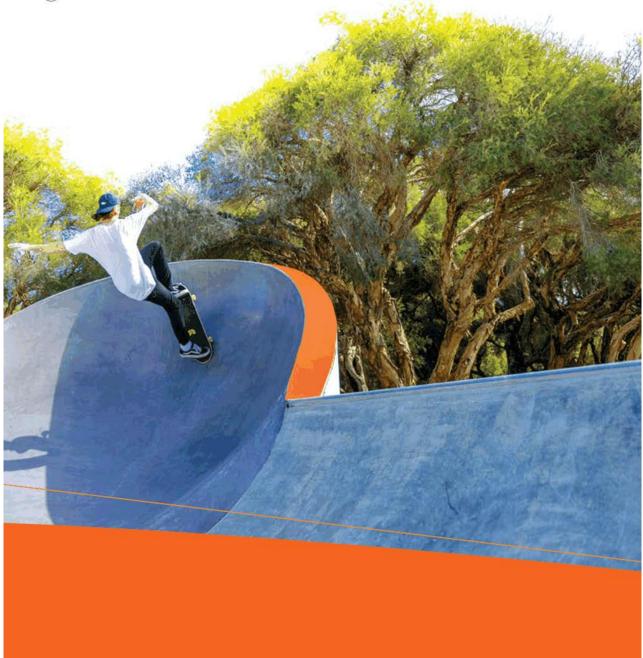
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626 of 925 Document Set ID: 8959296 Version: 7, Version Date: 03/03/2020



# 17.2 (2019/MINUTE NO 0247) REVIEW OF THE COSAFE COMMUNITY SAFETY PATROL SERVICE

Author(s)M EmeryAttachments1.CoSafe Service Delivery<br/>Review <br/>1

# RECOMMENDATION

That Council:

- receive the CoSafe Service Delivery Review Report (Attachment 1);
- 2. endorse Service Model Two as being the preferred CoSafe service delivery model, as outlined within the CoSafe Review Report;
- consider a budget of \$2.8M as part of the 2020-2021 annual budget deliberation process to deliver the CoSafe Service and technological security upgrades;
- 4. consider a budget of \$240,000 as part of the 2019-2020 mid-year budget review process to establish the new CoSafe service and provide a transitional service until July 2020, and
- 5. note that a future report will be presented to Council to consider appointing the preferred contractor following a public tender process.

# **COUNCIL DECISION**

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

# Background

The City of Cockburn has operated a community safety patrol service (CoSafe) since 2011. Prior to this, the City had a joint service delivery model with the City of Melville from 2008.

The intent of the community patrol service has been to improve overall community safety by providing a presence within the community, as an extra set of 'eyes on the street'. The service also protects City facilities from vandalism and malicious damage, and from time to time assists WA Police with the cross-sharing of information.



Since commencement, the CoSafe service has grown from four to five vehicles operating on a 24 hour basis throughout the year. The service style (to date) has been through a contracted workforce, which has been awarded to Wilson Security through a public tender process.

In February 2018, Cr Lee-Anne Smith requested a report into the benefits of the CoSafe service being run by internally employed staff or for it to remain as a contracted workforce. At the same time, staff began a review into the service due to the current contract expiring in July 2018.

Since commencement of the review, the City has used the additional 12-month contract extension option to maintain the service until completion of the service delivery review within the CoSafe Review (Attachment 1).

As such, the CoSafe review report is now presented to Council to consider the future delivery model of the service.

# Submission

N/A

# Report

The service delivery review scope was to explore various options to change CoSafe's service delivery, beyond looking at just the structure and employment of CoSafe Officers.

The review extended to consider:

- Gaps within the current service,
- Activities undertaken by CoSafe,
- Use of CoSafe by the community,
- How other Local Governments and industry peers manage equivalent services.

The intent of the review was ultimately based on improving the overall effectiveness of CoSafe for the community.

The report recommends two key changes;

- 1. Change to Service Delivery Model; and
- 2. Creation of Smarter, Safer Buildings, through a CCTV and alarm integration project.



During the review period, the City considered approximately nine different service options, with the salient three shown within the table below;

| Service Model   | Estimated<br>Operating cost per<br>year | Estimated<br>Establishment<br>cost |
|---|---|------------------------------------|
| Service Model One – All<br>Contracted Staff with a<br>variable roster               | \$2,225,000                             | \$82,000                           |
| *Service Model Two -<br>Internally supervised<br>with contracted staff<br>(hybrid)* | \$2,514,000                             | \$130,000                          |
| Service Model Three-<br>Internal workforce using a variable roster                  | \$2,995,000                             | \$286,000                          |

\* Recommended Service.

NB: CoSafe current operating cost are approximately \$2.8M per annum.

In relation to the service delivery model, the hybrid style service option was determined as being the best-suited service for the Cockburn community. This assessment has been based on the recommended model reducing ongoing quality control concerns whilst operating at a lesser overall cost due to efficiencies gained by adjusting the current standardised roster of CoSafe.

Should the hybrid service model be accepted, the City will require the employment of four (4) new full-time positions as CoSafe Team Leaders. The Team Leaders' role would be to oversee the day to day supervision of contracted CoSafe Officers.

The hybrid service option would engage an external security company to contract Officers within the CoSafe teams. Awarding this scope of the service would be via a public tender process with acceptance of the recommended company by Council in early 2020.

The internally employed Team Leaders would be trained through external training providers in a range of activities. As part of their duties, Team Leaders will be authorised to complete minor tasks within the authority of the City under several State Acts and the City's Local Laws. Some of these activities would include:

- Authorising removal of traffic hazards after hours;
- Removal of illegal signage or bill postings; and
- Ensuring illegal burns are dealt with at the time of the incident.



Further to changing the service model, the review also highlighted the use of CoSafe checking on City facilities accounting for approximately 56 percent of the overall CoSafe usage.

Additional research showed these patrols have limited effectiveness in preventing vandalism and malicious damage, but rather increased the speed in reporting of such events after the fact.

With the growth in technology, mainly in Closed Circuit Television (CCTV), an opportunity to reinvest cost savings from CoSafe to improve City facility surveillance was explored. The intent of reinvesting into smart technology such as CCTV and integrated alarm systems would allow for targeted responses by CoSafe when possible vandalism is occurring, or is about to occur.

Such a system would use artificial intelligence (AI) within the City's CCTV network and assist with the identification of suspects and provide actionable information for further criminal investigation by the WA Police.

Should Council approve Service Model Two as outlined within the Service Delivery Review and the reinvestment of funds into upgrading City facilities, initial contract works would commence in December 2019, with the new service model operational by June 2020.

As such, it is recommended that the existing service provided by Wilson Security remain in place until July 2020, with both services operating parallel to each other during the transition period of June. Running in parallel for June will allow for a seamless transition between the services.

# **Strategic Plans/Policy Implications**

City Growth

Maintain service levels across all programs and areas.

Community, Lifestyle and Security

Provide safe places and activities for residents and visitors to relax and socialise.

Economic, Social and Environmental Responsibility

Increase local employment and career opportunities across a range of different employment areas.

Leading and Listening

Ensure sound long term financial management and deliver value for money.

# **Budget/Financial Implications**

Should Council be supportive of the Hybrid Model (Service Model Two), it would require a budget amendment at the 2019-2020 mid-year review of \$240,000. This is to cover the establishment costs of the service, transitional salaries and labour contract.

At this stage the estimated operational budget for 2020-2021 is \$2.51M to deliver the service under Service Model Two, which represents a saving of approximately \$300,000.

In addition, it is recommended that the cost savings be allocated towards other complimentary safety and security initiatives such as CCTV upgrades, AI technology and security and access control upgrades.

# **Legal Implications**

The employment of Security Officers is regulated by the Security and Related Activities (Control) Act 1996. Although the CoSafe Officers will not undertake traditional Security Officer functions, it would be envisioned a Security License will be part of prerequisite employment screening. As such, it is recommended that the City of Cockburn obtain a Security Agents License through the WA Police.

# **Community Consultation**

As part of this service delivery review, a number of residents who used the existing CoSafe service were contacted for feedback of their opinion of their service experience with CoSafe.

The consultation showed that the CoSafe Officers were able to assist with their customer requests and residents would recommend the service to others. Some limited feedback was received in relation to the ability of CoSafe Officers being able to perform municipal law enforcement functions. Officers' scope was taken into further consideration and added as part of the training requirements for the CoSafe team leaders internally employed.

# **Risk Management Implications**

The current CoSafe contract is due to expire at the end of June 2020, with no further contract extensions available. Due to the size and scope of the tender for such a service, it would likely take City Officers up to five months to amend a service style, present to Council and go to market for any external labour contracts.



Should the service remain the same, it is likely the City may attract low levels of brand/reputation damage through association with the service. Allowing the service to expire and removing the CoSafe service is likely to create a substantial brand/reputational risk to the Council.

# Advice to Proponent(s)/Submitters

N/A

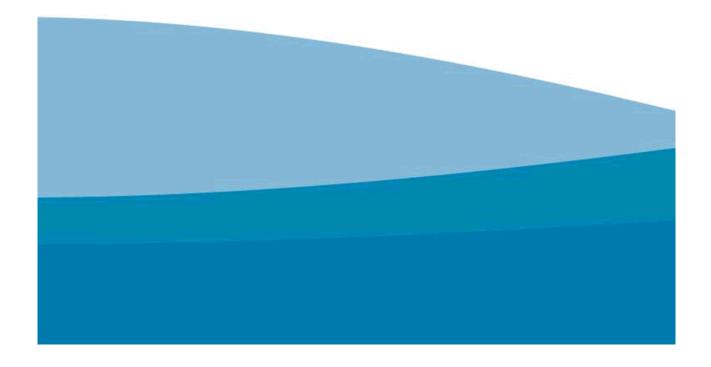
Implications of Section 3.18(3) Local Government Act 1995

Nil





# **CoSafe Service Delivery Review**





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# EXECUTIVE SUMMARY

The City of Cockburn has operated a community safety patrol service since 2008. In 2011 the City moved to the dedicated service 'CoSafe' through a contracted workforce provided by Wilson Security. Since the commencement of CoSafe, the service has provided a number of vital community safety services, including but not limited to the security of City facilities, security patrols for residents and assisting the WA Police.

The scope of this review was to explore various options to change the service delivery, ultimately improving the overall effectiveness of CoSafe. Throughout the review, recognition of adjusting how CoSafe operates and types of tasks undertaken by CoSafe were scrutinised.

The report recommends two changes:

- 1. Change to Service Delivery Model; and
- 2. Creation of Smarter Safer Buildings, through a CCTV and alarm integration project.

When exploring the service model, two models are presented.

| Service Model   | Estimated<br>Operating<br>cost per year | Estimated<br>Establishment<br>cost |
|---|---|------------------------------------|
| Service Model One – All Contracted Staff with a variable roster               | \$2,225,000                             | \$82,000                           |
| *Service Model Two - Internally supervised<br>with contracted staff (hybrid)* | \$2,514,000                             | \$130,000                          |
| Service Model Three- Internal workforce using a variable roster               | \$2,995,000                             | \$286,000                          |

\* Recommended Option

NB: Current operating cost of CoSafe is \$2.8M per annum.

The review considered a hybrid service as the best-suited service style for the community of Cockburn. The hybrid service would reduce ongoing concerns of the existing service while operating at a lesser overall cost due to efficiencies gained by adjusting the current standardised roster of CoSafe.

The review has shown that overtime the CoSafe has seen a scope increase of more facility security orientated tasks. Although there was no evidence to suggest this has been a detriment to community safety patrols, there was anecdotal information to suggest this confused the understanding of CoSafe to the community and internal stakeholders.

To improve the perception of service delivery by CoSafe to the public it is also recommended in all three service options further community promotion on the new service style is undertaken. The community promotion goal would be based on changing community behaviour and perception as opposed to normal brand awareness of the CoSafe service as that has been previously done.



Together with the hybrid service style, the review recommends a significant investment in overhauling the current security systems at each of the City's facilities reducing unnecessary and reparative work undertaken by the CoSafe service.

Updating City facilities to a unified and smarter city style management will improve efficacies for CoSafe, increase security of facilities and assist with improved facility accessibility by users.

The report has then further taken a two prong approach to the proliferation of CCTV systems throughout the City. Firstly, the expansion of the City's network in public areas, and secondly, leveraging the use of private CCTV systems at residences to connect suspicious behaviour into a 21<sup>st</sup> century style Neighbourhood Watch style program, where smart video analytics and artificial intelligences could be used to identify suspicious behaviour, a first of its kind, all of which could form part of a future online CoSafe reporting page



# INTRODUCTION

Since establishment, CoSafe has provided three distinct services:

- 1. Crime Prevention through proactive and targeted patrols;
- Support service to the community Holiday Watch and home security patrols; and
- 3. Security patrols for City assets.

In recent years CoSafe has taken on a number support functions that now include, but not limited to, targeted patrols for the WA Police Force and assisting with municipal law enforcement matters on an as needed basis.

The City's facilities have also grown in recent years, requiring increased dependence on CoSafe to protect these new buildings. CoSafe has had a growing responsibility to respond to these facilities when alarms are triggered. The increase in use of CoSafe for this exacerbates the need to improve the accuracy of the alarm systems, and also integrating CCTV to avoid unnecessary alarm responses.

With improvements to CCTV technology and its capability for increasing the perception of safety, the growth of CCTV throughout the City has increased from 16 cameras in 2012 to the current network of over 550 cameras. Residentially the growth has increased significantly due to lowered cost and high availability of residential systems. The growth of these two areas can be capitalised on by the use of artificial intelligence, and connecting the CCTV outputs to CoSafe patrols. Some of the key benefits to connecting the systems will allow for improved patrol patterns, use of facial recognition to alert officers and respond to anti-social behaviour pro-actively.

# **CRIME WITHIN THE CITY**

Anti-social behaviour related crimes in recent years have had fluctuating changes throughout the City, primarily due to isolated behaviour of fastidious repeat offenders. Other crimes that are not seen as appropriate for CoSafe, such as domestic violence has shown a national escalation, however, this can be attributed to higher rates of reporting by victims and community focus on this subject. Where there is an escalation of anti-social/volume related crimes, the City and WA Police have a continued to work collaboratively in adjusting CoSafe patrol patterns to ensure there is an increase opportunity to limit this behaviour by visible patrols of CoSafe and WA Police.

The Australian Institute of Criminology (AIC) updated a previously released study in 2017, calculating a holistic approach to measuring the cost of crime.

Using the AIC study and highlighted within table 1 below, most volume crime (i.e. the most frequently recorded crimes) within the City, has an estimated \$4.73m impact on the Cockburn community for those reported to WA Police in 2016- 17. This figure is likely to be much higher, as many crimes of a minor nature go unreported.



| Table 1 - Cost of Crime |                     |                          |  |
|-------------------------|---------------------|--------------------------|--|
| Crime                   | Community cost per  | Overall cost to Cockburn |  |
|                         | occurrence of crime | Community 2017 - 18      |  |
| Residential Burglaries  | \$1,100             | \$1,381,600              |  |
| Commercial Burglaries   | \$2,400             | \$777,600                |  |
| Theft of Vehicles       | \$6,000             | \$2,166,000              |  |
| Criminal Damage –       | \$350               | \$402,500                |  |
| Vandalism               |                     |                          |  |
| Total                   |                     | \$4,727,700              |  |

The AIC study took into consideration lost economic output, intangible value and transfer of resources, in addition to the actual cost of replacement and repair of assets.

# THE CURRENT SERVICE

#### HISTORY

The City commenced a Community Safety Patrol service in partnership with City of Melville in 2008, moving to a dedicated service since 2011. Through two subsequent Tenders, Wilson Security was appointed in both tenders.

In 2015, the service expanded from four to five officers (including one supervisor) to keep up with the growing demand of the service by internal stakeholders and the community.

# 85%

CoSafe calls were responded to within 15 minutes in 2017-18

#### THE CURRENT COSAFE SERVICE

The current CoSafe model is based on five outsourced guards, rotating on 12hour shifts providing continual coverage, throughout the year.

Tasks from the community are allocated through the Wilson Security Call Centre and reported on the internal reporting system – *CoSafe Mobility App* managed by the City.

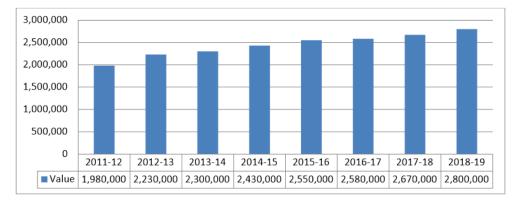
The CoSafe service provides an invaluable amount of information to the WA Police, through the '*Eyes on the Streets*' intelligence reports. These reports range from suspicious vehicles within industrial areas at night, to targeting specific areas at the request of the WA Police.

85% of residents are aware of CoSafe. People with young children report the highest awareness — source: Catalyse 2018 City of Cockburn Perceptions Survey.



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# **CURRENT COST**



# SERVICE TO RESIDENTS

CoSafe provides many community-focused activities, including the attendance at community events and providing a holiday watch service to residents when away.



Relative to the Australian Bureau of Statistics data, the current service is underutilised and more concerning, the service is not often used by residents in lower-socioeconomic areas, which have lesser levels of home security systems.

CoSafe is primarily known by the community for its additional Patrols of streets and areas where there is a community perception of anti-social behaviour. The process to request this service is primarily by email or calls through the 1300 COSAFE number.

Patrols of these areas are generally conducted over several weeks, and research into the effectiveness has shown the perception of the community concerns improve. The overall tangible benefits of capturing information for the Police during these proactive patrols are rare.

CoSafe has shown to be effective to monitor activities relating to municipal Law enforcement matters for the City's compliance based units.

# PATROLS OF CITY FACILITIES

CoSafe oversees the physical patrol of over 60 facilities throughout the City, in addition to locking and unlocking bollards, toilets and BBQ facilities within Reserves.

By the number of tasks, facility checks represent the highest demand for the current CoSafe service. Every month, CoSafe oversees approximately 5,000 tasks relating to this function of their service.

The current level of service CoSafe provides for this service equates to approximately \$430,000 P/A in savings to the City should these functions be outsourced to a third party security supplier.

The effectiveness of these patrols under the current service is limited to discovering unlocked doors and the rapid reporting of graffiti. Since the start of the CoSafe service there has been no known events where a CoSafe officer during a patrol has prevented malicious damage. Research into the patrols effectiveness has shown disruption to this behaviour only while the Officer is present.

# GAPS IN THE CURRENT COSAFE SERVICE

Salient findings that affect the current service delivery of CoSafe are:

#### Community Perception of CoSafe

The ongoing perception of CoSafe (as shown in Annexure 1) has been mixed. Residents critical of the service, have wide-ranging beliefs that stem from seeing CoSafe officer's in person or seeing negative social media posts about CoSafe.

Reviewing anecdotal records of CoSafe and recent social media posts relating to CoSafe show most residents' critical comments related to;

- Officer's appearance and dress standards;
- Questioning the usefulness of a CoSafe Officer (possibly referring to training); and
- Seeing CoSafe Officer's stationery in parks and reserves with the perception they are not completing useful tasks.

#### **Officer Training**

With the assistance of CoSafe's current provider, Wilson Security, it has been recognised the training for CoSafe Officer's is limited to an Australian Nationally Accredited Certificate 2 in Security Operations.

To obtain a Certificate 2, there are 12 units of competencies to be archived. All 12 of these units relate to the security industry - i.e. using radios, licensing requirements and identifying unsecured buildings.

None of the Certificate 2 course units addresses critical areas ensuring CoSafe is successful in engaging with the community, and more so, nothing relevant to contemporary community safety issues faced by the community.

# Officer's Awareness of Community Issues

Further exacerbating the CoSafe Officer's training shortfall is a lack of fundamental understanding of Local Government practices. Most Officers currently employed by the service provider come from a culturally and linguistically diverse background, where their knowledge of Local Government responsibilities within an Australian context is not widely understood.

Although onsite training and changes to processes has limited the effects of this identified gap, there is ongoing need to respond to community complaints that occur due to Officer's behaviour and actions. This generally has a flow on effect to City staff supervising the service, by constantly responding to community complaints and concerns and clarifying the role of CoSafe.

# Call Centre

The lack of awareness of the CoSafe service also extends to the current contractor's call centre. The Call Centre acts as the initial point of contact for residents requiring CoSafe assistance. The Call Centre staff regularly answer phone calls from residents who are under the impression that they work for the City of Cockburn. Residents using this Call Centre have expectation the Call Centre Operator is aware of geographical locations and contemporary community problems.

Due to the current set-up of the Call Centre by the current contractor, there is no exclusive CoSafe Call Centre Operator(s), and the call centre staff attend to numerous phone calls from other security companies and alarm monitoring companies. Anecdotal research has shown that the current contractor's call centre staff have limited training provided in relation to understanding the role of CoSafe.

Highlighted further within this report is the average 2 minute call time from residents to the 1300 CoSafe Call Centre Operator. Anecdotal research has shown the officers and call centre staff spend longer time conveying the initial customer information to each other than the original call, delaying response time and creating opportunity for error in information flow.

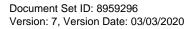
# Recruitment

Since the commencement of CoSafe, the service provider has been responsible for the recruitment of all contracted staff. Although the City enjoys the benefit of not managing the recruiting process, this has often led to a determent to the service by the Officer's performance.

To date, the City has had to request the removal of numerous officers due to behavioural issues and officer incompetencies that could have been identified within a rigorous selection process.

Further problems with recruitment have been highlighted, with the lack of specific advertising for the role by the current supplier. Officers for the CoSafe contract are selected from a pool of security officers the contractor has already employed.







The lack of specific recruitment for the contract often means there are little applications by people interested in community safety, more so, just candidates trying to achieve employment within the security industry.

Overall and as shown in the above identified gaps, the diversity of the CoSafe Officer's role is large. They are expected to perform many functions ranging from traditional security patrols of facilities and responding to alarms at facilities to dealing with matters relating Municipal Law Enforcement, attending community events and changing the community's perception of safety.

The scope of these roles shows a clear need for the above gaps to be addressed, regardless of the service model style chosen.

# BENEFITS OF THE CURRENT COSAFE SERVICE

#### **Cost of Security for City Facilities**

CoSafe's most substantial service use is the physical patrols of City facilities, in the hopes of deterring anti-social behaviour and break-ins.

The use of CoSafe to patrol City facilities has a significant cost reduction when compared to a sole source contract to an external security provider. Estimated cost savings for this are estimated \$430,000 per annum.

#### Visible Presence

Having 5 CoSafe vehicles driving around the City on a 24-hour basis provides high visibility of the vehicles and the CoSafe brand.

Various academic researchers have noted that a physical presence of security and policing services often detract opportunistic crime and improve the community's perception of safety and freedom of movement for elderly members of the community.

#### Assisting With Emergencies

Although not regularly used, CoSafe has in the past helped the City handle various emergencies, due to the constant number of Officers available at any one time, CoSafe has assisted by providing immediate road closures for bush fires and serious road accidents.

# INDUSTRY TRENDS

# **COMPARABLE SERVICES**

Similar services to that of CoSafe have been used by many other metropolitan Local Governments, most of which have now changed their service delivery to an internal service delivery model, or an expanded ranger service. The most recent and comparable example was at the City of Rockingham, where it operates an internal service supported by contracted staff on an as-needed basis.

The City of Belmont currently uses an external service provider for community safety patrols, but the service is variable, covering peak periods such as weekends and Thursday and Friday nights, where anti-social behaviour is considered to be more

prevalent. The City of Belmont service only operates two vehicles during this time and is supported by a community safety focused Ranger service.

As shown in table 2 below, the City of Cockburn is the only larger Local Government Authority within the Perth Metropolitan Area to have an entirely external operated service.

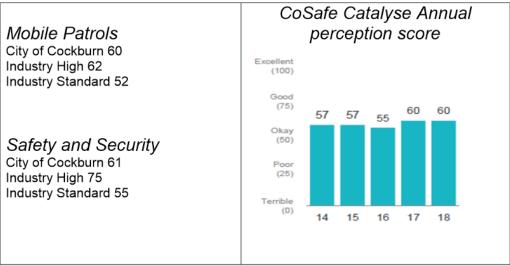
| LGA                  | No. of<br>residents | Service<br>Type | No. of vehicles  | Estimated<br>Annual<br>Cost |
|----------------------|---------------------|-----------------|--|-----------------------------|
| Stirling             | 220,000             | In-house        | 4  | \$2.1M                      |
| Wanneroo             | 188,000             | In-house        | 2<br>(between 9 pm – 6 am,<br>with Rangers operating<br>between 6 am – 9 pm) | \$1.3M                      |
| Joondalup            | 161,000             | In-house        | 2 (Mon-Wed)<br>4 (Thurs-Sun)   | \$1.2M                      |
| Rockingham           | 129,000             | In-house        | 6 (operates 12pm-<br>4am)  | \$2.2M                      |
| Cockburn (Currently) | 110,000             | Contract        | 5  | \$2.8M                      |
| Melville             | 102,000             | In-house        | 5  | \$2.3M                      |
| Canning              | 94,000              | In-house        | 4  | \$2.0M                      |
| Bayswater            | 68,000              | In-house        | 2  | \$1.4M                      |
| Belmont              | 41,000              | Contract        | 3 (Thursdays -<br>Sundays)   | \$1.5M                      |

Table 2 - Industry Trends (Local Governments)

Note: Estimated Annual Cost is based on third party information provided by Officers at each Local Government and published Annual Reports. These figures are estimated at +/-10% accuracy, due to some services being integrated with Ranger Services, support staff differs between LGs, and some estimates may not reflect management charges. The estimated annual cost should be used as guidance only.

The level of community satisfaction of mobile community safety patrol services varies widely between Local Governments. Also noted as part of this review, was most Local Governments Authorities that do not operate a patrol service do not measure the community's perception of safety.

# INDUSTRY –WIDE COMMUNITY SCORES



Resident Quote (Catalyse Survey)-

"CoSafe were really helpful, they came out and had a look down the street and called me back, it just made me feel safe to know that there was someone I could call on"

# **USE OF COSAFE**

#### WA Police Assistance

Through regular contact with the WA Police Force, CoSafe has continued to patrol areas, and in some cases specific homes at the request of the Police. Information from CoSafe is used regularly to assist in more extensive investigations.

The service CoSafe provides in this aspect is seen to been beneficial to the Police, and the service is often well regarded by Local Officer In-Charge's (OIC) of each Police Station.

Within recent months, assistance for the Police has included patrols for over 500 suspicious complaints and has made up 21% of ongoing tasks, of which the Police request most of these tasks.

#### **Community Request for Assistance**

Through researching the previous six months' data, CoSafe tasks appear to have a 10 percent increase in requests for assistance over Friday, Saturday and Sunday evenings.

Anti-social behaviour throughout the day was consistent throughout the week, regardless of time.



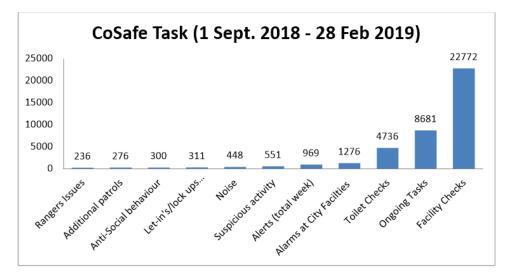
# **Facility Tasks**

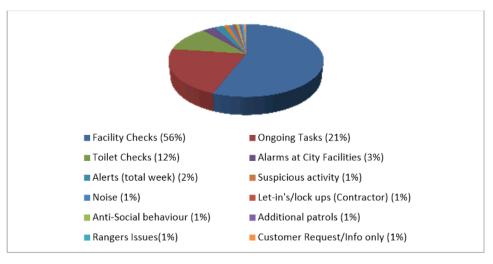
There is a significant reliance on CoSafe to patrol community facilities, ablution blocks and BBQ areas. The growth of patrols was measured through analysis of anecdotal evidence, and also a more specific assessment was completed by reviewing the total allocated time to each officer, and estimated travel time between tasks.

Salient findings over the six months (1 September 2018 – 28 February 2019) showed that facilities tasks related to;

- 56% of facility checks;
- 12% toilet checks;
- 1% responding to alarms at City facilities; and
- 1% letting in contractors at facilities.

Equating to 70 percent of all CoSafe task throughout the period.







Further research showed that the City's current level of physical patrols is significantly higher than that of other Local Governments. Also, when compared to similar buildings within the area of Cockburn, the City facilities enjoy a much higher rate of physical security patrols then that of the private sector or State Government Assets.

#### Summary of Data analysis

Through the research of CoSafe tasks between the months of September 2018 and February 2019, and through wider anecdotal research from previous years, it can be seen that the current service is heavily committed to City facilities. The level of security provided to these facilities is above other equivalent Local Government Authorities or at (non-City owned) facilities within the City of Cockburn.

The current workload of a CoSafe Officer is underutilised when averaged across all five patrol zones. Based on further research, the underutilisation calculates the current workload leaves approximately 5 hours (or 40% of their shift) without an allocated task.

Typically, the use of unallocated time would be seen as a time for proactive patrolling, but as this report has already highlighted, the use of CoSafe for this service, when focusing on community safety is currently ill-equipped to complete this task.

# SALIENT SERVICE CHANGES

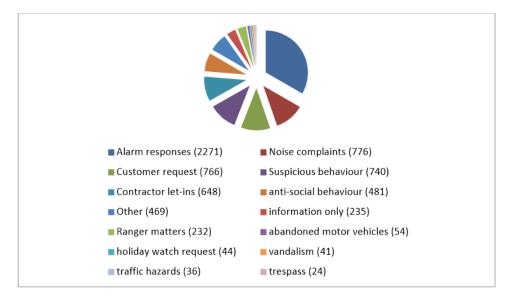
Aside from the change in service delivery, below are 4 salient changes that should be considered when reviewing the overall CoSafe service:

- 1. CoSafe Call and Reporting Centre;
- 2. Static Vs. Variable Roster;
- 3. Facility Security Upgrade; and
- 4. CCTV Expansion.
  - a. City Network
  - b. Private Network

# 1. COSAFE CALL AND REPORTING CENTRE

Based on review of incoming (1300 COSAFE) calls between 1 April 2018 to 29 March 2019, 6,817 calls were received.

Upon further review of the calls a high number (2,271) of these were support of City facilities with alarm alerts. With the opportunity of upgrading the City's facility security systems, these calls could be avoided. Further reductions in calls could be achieved by contractors not relying on the use of CoSafe to access facilities they have already been issued keys and access cards to. A further breakdown is shown within the graph below.



Throughout the assessment period only approximately 2,700 calls were from members of the public that constituted urgent assistance, or on average approximately 50 per week. These assessed calls had an average 2 minute call time.

# **Technology Changes**

Further improvements in call centre management have been explored, where an Interactive Voice Response (IVR) management system should be installed.

The use of (IVR) management system would improve call times by prioritising customers that require urgent response and providing a messaging service system for non-urgent calls i.e. request of a holiday watch or information only calls.

IVR solutions researched would have the ability to send progress text messages to customers reducing the need for unnecessary customer interaction and call backs late at night.

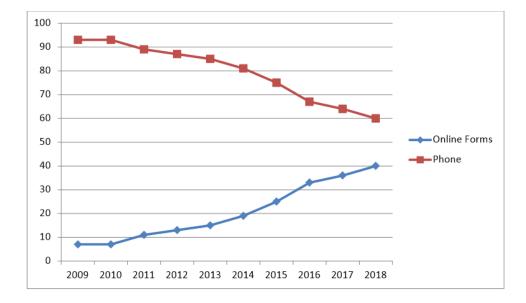
# **CoSafe Reporting APP**

As part of the review, the City's officers reviewed reporting through Crimestoppers WA as an indication on how volume date is reviewed, logged and used for Police response.

While reviewing the Crimestoppers system for managing data, it was noted their use of an App could benefit the community to pass on information to CoSafe for further follow up.

The review noted that an app is becoming an increasingly useful tool for Crimestoppers.





# **Rostered Call Centre and Operations Officer**

The review has also explored an opportunity to engage an employee or contractor to handle busy periods of increased calls between Wednesdays – Sunday (5 days) between 6PM - 2AM. Outside of these hours it is anticipated any call for CoSafe will go through to the CoSafe supervisor.

Cost for this option will depend if there is an employee hired or through a contractor. Cost estimates are;

Internally employed

• Level 3 \$120,000 P/A (includes 18% overhead)

# Contractor

• \$83,000P/A (includes 20% Contractor Overheads)

The use of this officer would have value added benefits to the service and overall use of the City's CCTV network. However, the overall outputs of this position verse the ongoing cost do not show an immediate need for this position.

Due to the proposed scope of work for the role and direct customer service with members of the community it is recommended this role (if created) should be internally filled on a fixed term basis.

# 2. STATIC VS VARIABLE ROSTER

One of the key issues identified during the review has been the structure of the CoSafe Officers' roster. In particular, the existing service operates under a static 24

hr / 7 days a week roster, which allocates 5 officers at all times. This roster doesn't take into consideration the peaks and troughs for when the service is required.

As an example of this, the current officer provision for a quiet period of 6 am till 7 am is the same as the busiest times such as 6 pm till 1 am on a Friday night / Saturday morning.

The review has considered a variety of options to the structure of the CoSafe roster and identified the pros and cons of both a static and variable roster.

## Static Roster (24/7 – 5 Officers at all times)

While the current model ensures a consistent level of service, it is highly limited in its flexibility to deal with peak times during the week where the majority of calls are received. It is also considered to be a poor use of resources to have 5 officers operating during the quieter times of the week. In summary, the current structure leads to scenarios where the City is effectively under or over resourced with CoSafe Officers.

## Variable Roster

An alternative option is the use of a variable roster which takes into consideration peak periods and seasonal requirements.

City employed CoSafe Officers could be rostered in a way that is conducive of the City's 152 hours per month required as per the City's Enterprise Agreement whilst also achieving the increased flexibility of being able to adjust resourcing levels to cater for peak times, such as weekends and nights.

The following considerations were made in the development of a potential variable roster.

- 1. The roster of Officers (either internally employed or contracted); and
- 2. The number of Officers required to maintain sufficient service levels;
- 3. Peak service times where a higher number of officers may be required; and
- 4. Seasonal variations to requirements

In consideration of the above factors, a proposed variable roster has been developed and attached as Annexure 2.

The proposed roster is based on research showing the CoSafe service is approximately 10 percent busier on Friday's, Saturday's and Sunday's. Furthermore, the service analysis also considered the volume of calls received through the 1300 COSAFE phone number. The data was collected between 1 April 2018 to 29 March 2019. The data below shows constant level of calls throughout the week (Monday to Thursday), with peak times being Friday to Sunday.



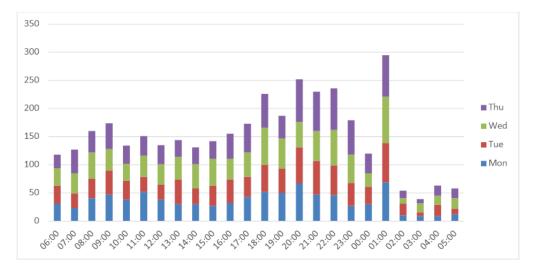


Chart 1 Call Volumes – Monday – Thursday (1 April 2018 – 29 March 2019) The data showed in chart 1 (above) indicates Monday's display a relatively lower number of calls when compared to the weekend (see Chart 2 below).

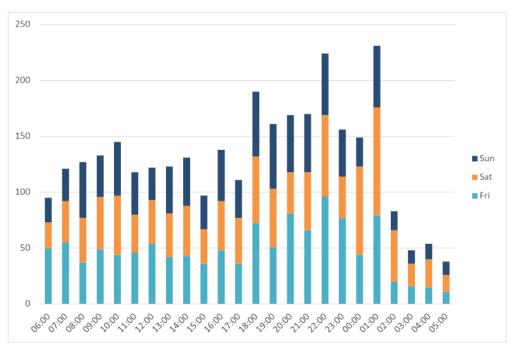


Chart 2 Call Volumes – Friday – Sunday (1 April 2018 – 29 March 2019) Chart 2 shows a constant number of calls between Friday and Sunday.

Overall, the call volume across the entire week escalates between the hours of 6 pm -1 am, and then tapering off between 2 am and 6 am.

Based on the above findings, the report recommends the service is administered with a variable roster shown as per Annexure 2. To accommodate the flexible



rostering arrangement, the existing patrol zones have been amended and attached as Annexure 3.

# 3. FACILITY SECURITY

As previously highlighted within this review, approximately 70% of the current CoSafe service utilisation relates to City facilities. Most of these tasks relate to ongoing and continuous facility patrols. Facility patrols are completed on a 24 hour basis with the intent of reducing potential damage and theft. The review has found that the City's alarm and access control systems are all separate and unique to each building. The disconnected design makes it hard to manage and update, making it difficult to be monitored by CoSafe in its current

manage and update, making it difficult to be monitored by CoSafe in its current design. The design also contributes to delays in CoSafe response time due to the use of two third parties handling alarm signals prior to being received by the CoSafe Officers.

The lack of integrated systems creates a reliance on psychical CoSafe patrols to ensure buildings are secured and damage is reported in a timely manner.

As part of this review, an initial Feasibility Study has been completed on two possible integration solutions.

Cost savings from an adjusted CoSafe service can be reinvested into the progressive roll-out of an integrated security solution. Attached as Annexure 4 is a multi-year capital works plan to implement the upgraded Security system outlined within an initial Feasibility Study.

Should the alarm systems be upgraded, the number of patrols conducted by CoSafe could be reduced, allowing for the CoSafe resources be better utilised within the community.

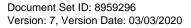
# 4. CCTV EXPANSION

## a. City Network

The City's CCTV network has expanded in recent years to approximately 500 CCTV cameras. The City's cameras cover City facilities and key public areas. Currently, access to the camera system by CoSafe Officers has been limited. This is mostly due to technology constraints, the level of training for contracted (CoSafe) staff, and the benefits of the cameras not yet being incorporated into current work processes.

The proliferation of CCTV will further improve CoSafe effectiveness and provide greater opportunities to immediately monitor areas of concern. With the increase of CCTV cameras, there is a need to integrate an artificial intelligence (A.I.) video based analytics program. The analytics program will allow for computer aided response to anti-social behaviour. The A.I. program has been added to the capital expenditure plan in Annexure 4.

## b. Private Network





According to the Australian Bureau of Statistics, during 2017-18, one in eight homes upgraded their home security systems, with one in twenty of these homes noting the primary reason for the upgrade was due to the occurrence of crime or anti-social activity nearby. Of these homes, approximately 10 precent included the installation of CCTV cameras.

Most private camera systems obtain valuable footage that could assist with the identification of prolific offenders within the community and support the WA Police with investigations. At present, there is no mechanism for the community to submit this footage. The review noted that many residents who report suspicious behaviour to the Police are rarely requested to provide the footage.

With limitations of research for this report, it is unclear what WA Police's procedures are for retaining this footage. WA Police's internal capability of cross-referencing footage and making connections between other seemingly unrelated crimes is also unknown.

As a means to strengthen the use of community captured CCTV footage, the City could utilise an online submission process for residents to upload footage into a cloud environment. The footage will be assessed by the City's future A.I. CCTV software to match against known people within a centrally controlled database. The type of system recommended is understood to be the first of its kind.

## SERVICE DELIVERY OPTIONS

The CoSafe service review has highlighted three potential options for consideration;

- 1. Service Model One All Contracted Staff with variable roster;
- Service Model Two Internally supervised with contracted staff (hybrid); and
- 3. Service Model Three- Internal workforce using a variable roster.

A non-branded third-party option was also explored as part of this review. The nonbranded third-party service option would be the most cost-effective but provided a significantly reduced service quality. The third-party option would have closely aligned to the Australian Standard for Guard and Patrol Security Services (AS/NZS 4421:2011), rather than the City's expectations for its CoSafe model.

A service that complies only to AS/NZS 4421:2011 will be significantly reduced to the current level of CoSafe. For example, alarm responses to City facilities could change from approximately 8 minutes up to 45 minutes. As such, this option was not further explored within this report.

A 24 hour Ranger service was also considered, however the overall low demand for urgent after hours calls (where a Ranger attended) only represented approximately 1.9% (for 2017-18) of all combined requests for Ranger related matters (after-hours) during the week. Although this figure does not take into account after-hours calls on weekends, an anecdotal assessment shows the figures are not significantly higher than during the week.

Each service option explored within this report provides initial set-up costs, and estimated annual operating costs over five years. The five-year cost estimation is provided as an example as it aligns to the current CoSafe service contract period,

with a 2 per cent annual increase to cover rising costs, inflation and the Consumer Price Index.

## Insurance

During this review, Officers contacted LGISWA (the City's insurer) and confirmed the existing liability protection covered all service model options provided as part of this report, including the outsourced options.

## Fleet

The option of leasing vehicles compared to purchasing was also explored as part of this review. The report determined an option for leasing vehicles should be further explored, weather the leasing is managed by the City or by the security staff contractors was not determine and should be further considered as part of the tender process. The report has assumed the responsibility for purchasing and maintaining vehicles used by City employees will be purchased.

This report based fleet insurance at 2.1 percent and vehicle changeover occurring every 18 months. The report also conducted market research into the possible fleet type and manufacturer's warranty. The review also assessed recent historical prices of diesel and unleaded petroleum, and the associated carbon emissions from the two types of fuel.

Electric power vehicles were explored, however, considering the required charging times and nature of CoSafe's 24 hour service, it would result in the need to effectively double the CoSafe fleet size.

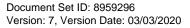
# SERVICE MODEL ONE – ALL CONTRACTED STAFF WITH A VARIABLE ROSTER

## Overview

While maintaining the existing style of CoSafe with contracted staff, the service change will allow for an increase in vehicles during peak periods (weekends and nights) and a smaller sized team to handle the quieter periods over 24 hours. Attached as *Annexure 2* is a conceptual roster solution for service model one.

In addition to adjusting the size of the CoSafe teams, the proposed service model will change the officer criteria within the Tender, specifying a minimum pay level for Guards (Level 3) and Supervisors (Level 4) retrospectively under the Security Award. The increase in salary to the Guards and Supervisors will contribute to the employment of more qualified staff and ensure the CoSafe contract is an industry desirable workplace. The addition of these minimum requirements would allow for pre-employment screening of Officers to ensure minimum requirements and expected service standards are met.

The intent of Service Model One is for CoSafe to remain as a contracted workforce, but provide ancillary equipment for the contractors to use. The intent of this would





allow for greater market participation in the tender process, creating a more competitive submission outcome.

Further enhancing the service of CoSafe, a suite of internally created online courses will be developed, educating prospective Officers and Supervisors in line with the City's requirements. These courses will become a mandatory criteria stipulated within the new CoSafe Contract.

The service model would operate on a single contracted workforce, with one shift supervisor and a varying number of CoSafe Officers. Service Model One proposal would have minimal impact on other internal service units, and will not require any additional FTE positions to be created.

#### Benefits

Notwithstanding the cost savings of an adjustable service, benefits would include the use of a well-developed service style and maintain the existing high level of branding and awareness of CoSafe.

Adjusting the service style to increase staffing levels on weekends will allow CoSafe to focus on anti-social activity throughout peak periods and spending more time in identified problem areas.

Development of an in-house training program will allow for improved education for the CoSafe Officers. Further assessments on the retention of on-job knowledge will be standardised ensuring high levels of on the job training are retained.

#### Negatives

The use of an adjustable roster may need to be amended from time to time to suit changing issues within the community. The time required to alter the roster will depend on the tender specifications and a reliance on the City's Officers to monitor emerging problems.

CoSafe Officers may become involved in a protracted task (i.e. maintain security at damaged facilities until repairs are completed), which may reduce the number of tasks able to be attended by CoSafe.

#### Financials

#### Ongoing:

| Item                  | Estimated cost           |  |
|-----------------------|--------------------------|--|
| Contract Cost         | \$1,510,000 <sup>4</sup> |  |
| Contract Fleet        | \$95,000                 |  |
| Fuel                  | \$60,000                 |  |
| Telecommunications    | \$14,000                 |  |
| Uniform/ PPE budget   | \$15,000                 |  |
| Salaries (City Staff) | \$250,000                |  |



| Staff Overheads and Superannuation (City Staff) | \$45,000     |
|---|--------------|
| Promotion/ Sundry expenses                      | \$15,000     |
| Fleet Maintenance and Carbon Offset             | \$10,000     |
| ABC management and service Charges              | \$205,000    |
| Insurance Allocation                            | \$6,000      |
| Total:  | E\$2,225,000 |

## Establishment:

| Item                      | Estimated cost |  |
|---------------------------|----------------|--|
| Radio Communications      | \$15,000       |  |
| eLearning Courses Created | \$35,000       |  |
| Minor Equipment           | \$12,000       |  |
| Promotional Campaign      | \$20,000       |  |
| Total:                    | E\$82,000      |  |

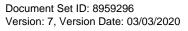
Estimated Establishment Cost: \$82,000 Estimated Cost per year: \$2,225,000 Estimated Cost over a five year period: \$11,660,989.36<sup>5</sup>

<sup>4</sup>Based on award wage (\$1,155,334.32) with 20 per cent overheads of the contractor.

<sup>5</sup> Based on a 2 per cent increase on all ongoing cost. The total includes the establishment cost.

#### **Human Resources**

No new positions would be created within this proposed service delivery model.





# SERVICE MODEL TWO – INERNALLY SUPERVISED WITH CONTRACTED STAFF (HYBRID)

## Overview

Service Model Two is based on similar outputs to the proposal in Service Model One and Three (including the roster set out in Annexure 2), except for internally employing the CoSafe supervisors. The bulk of the workforce will be employed through a contract arrangement with an external labour provider.

## **Benefits**

The rationale for Service Model Two is the benefit of direct and constant supervision of the CoSafe workforce, without the need to employ significant numbers of staff.

Further benefits of this would be potentially increasing service scope to the community with an overall cost saving compared to the current service model. Furthermore, the new service would allow for the urgent matters relating to the Ranger and Community Safety Service unit to be dealt with on a 24-hour basis. These new services include, but are not limited to;

- Organising the towage of abandoned vehicles in dangerous locations;
- Assisting with the closure of roads after severe accidents;
- Supervisors handling initial response to after-hours dog attacks;
- Collect wandering dogs;
- Investigate illegal dumping;
- Respond to unlawful camping; and
- Respond to illicit fires.

More so, the internally employed supervisors will provide a greater sense of ownership with the CoSafe service and more local knowledge on handling matters that arise.

The service could undertake municipal compliance by authorising the Supervisors, similar to other local governments, where they could undertake minor enforcement matters.

Further to the increased service delivery to the community, the City will reduce its reliance on the current on-call roster for Rangers, creating a further financial saving.

Proposed Casual positions employed may be offered additional employment within the Rangers Service Unit, further improving the synergies of each team to work closer together.

## Negatives

The employment of four FTE and two casuals to perform the CoSafe Supervisor function could increase the exposure of the City to Industrial Relation matters.

Further to this, the supervisors would be employed under the Local Government Award, increasing the cost of the positions when compared to outsourcing.

The internally employed staff would have to be skilled in contract management and understand the role of CoSafe contracted staff.

## **Sham Contracting Risk**

The City engaged McLeods Solicitor's to review the proposed model. The review was completed to assess any legal implications relating to an allegation of sham contracting.

A sham contract is when an employer deliberately disguises an employment relationship as an independent contracting arrangement, instead of engaging the worker as an employee. This is usually done to avoid paying employee entitlements such as superannuation, workers' compensation, leave, and certain taxes. Department of Industry, Innovation and Science

McLeods has confirmed (hereto attached as Annexure 5) the concept of Service Model Two will not violate industrial law relating to sham contracting. The legal advice highlighted relating to conformance with industrial law is based on the City's Service Contractors not sub-contracting their services to another third-party.

Given the regulation of the security industry within Western Australia as set out within the *Security and Related Activities (Control) Act 1996*, the risk of subcontracting is unlikely as the employment of licensed security guards requires an Agent License of each company. The WA Police Licensing Services Branch governs the issuance of Agent licenses which are not generally issued to individuals.

## **Financials**

Estimated cost per year is based on the proposed roster within Annexure 2. Additional expenditures are estimated within the table below;

## Ongoing:

| Item                                     | Estimated cost           |  |  |  |  |  |
|--|--------------------------|--|--|--|--|--|
| Labour Contract Cost (Incl. 6 Officer    | \$1,180,000 <sup>6</sup> |  |  |  |  |  |
| vehicles)                                |                          |  |  |  |  |  |
| Fleet                                    | \$85,000                 |  |  |  |  |  |
| Fuel                                     | \$60,000                 |  |  |  |  |  |
| Telecommunications                       | \$14,000                 |  |  |  |  |  |
| Uniform/ PPE budget                      | \$15,000                 |  |  |  |  |  |
| Salaries (City Staff)                    | \$750,000                |  |  |  |  |  |
| Staff Overheads and Superannuation (City | \$135,000 <sup>7</sup>   |  |  |  |  |  |
| Staff)                                   |                          |  |  |  |  |  |
| Promotion/ Sundry expenses               | \$15,000                 |  |  |  |  |  |
| Fleet Maintenance and Carbon Offset      | \$10,000                 |  |  |  |  |  |
| ABC management and service Charges       | \$230,000                |  |  |  |  |  |
| Insurance Allocation (fleet included)    | \$20,000                 |  |  |  |  |  |
| Total:                                   | E\$2,514,000             |  |  |  |  |  |

## **Establishment:**

| Item                              | Estimated cost |
|-----------------------------------|----------------|
| Purchase of Vehicle (Supervisors) | \$38,000       |
| Radio Communications              | \$15,000       |
| eLearning Courses Created         | \$45,000       |
| Minor Equipment                   | \$12,000       |
| Promotional Campaign              | \$20,000       |
| Total:                            | E\$130,000     |

Estimated Establishment Cost: \$130,000 Estimated Cost per year: \$2,514,000 Estimated Cost over a five year period: \$13,404,956.96<sup>8</sup>

<sup>6</sup> Based on award wage (\$901,564.56) with 20 percent overheads (inclusive of Superannuation) of the contractor.

<sup>7</sup> Calculated at 18 percent.

<sup>8</sup> based on a 2 per cent increase on all ongoing cost. The total includes establishment cost and vehicle changeover (3 times within 5 years – every 18 months) with residual vehicle value included.

#### Human Resources

Service Model Two would require the employment of four new FTE positions with the possible future employment of two casuals. The internally employed Supervisors would be hired under the City's Enterprise Agreement, Category B Level 5. The casual staff will likely assist with Ranger duties during times they are not required to service CoSafe, thus broadening the team's ability to integrate with the Ranger's team.

Further explanation of salaries is provided within the below table:

| Salaries (e                               | explained) |
|---|------------|
| Salaries – Patrol Supervisors             | \$450,000  |
| Salaries - Support Staff (CoSafe          | \$240,000  |
| Operations Coordinator, CCTV Officer      |            |
| and Community Safety Officer)             |            |
| Interchange Shift Coverage (768hrs PA)    | \$10,000   |
| Contingency for interchange               | \$6,000    |
| Backfilling allowance (for leave coverage | \$45,000   |
| – Supervisor)                             |            |
| Total                                     | \$751,000  |

Service Model Two provides the opportunity to employ internal staff while maintaining the 152 regular hours per month specified within the City's EA. With the introduction of an interchange roster, City employed staff will have a consistent

roster pattern, with a mixture of day and night shifts, and generous rest periods between shifts.

The below table outlines how the Supervisor roster will be implemented over a four week period.

|                  | М | Т | W      | Т | F | S | S | М | Т | W | Т | F | S | S | М | Т | W | Т | F | S | S | М | Т | W      | Т | F | S | S |
|------------------|---|---|--------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|--------|---|---|---|---|
| Supervis<br>or 1 | D | D | 8<br>h |   |   |   |   |   |   |   | N | N | N | N | N | N |   |   |   |   |   |   |   |        | D | D | D | D |
| Supervis<br>or 2 | N | N | 8<br>h |   |   |   |   |   |   |   | D | D | D | D | D | D |   |   |   |   |   |   |   |        | N | N | N | N |
| Supervis<br>or 3 |   |   |        | D | D | D | D | D | D |   |   |   |   |   |   |   |   | N | N | N | N | N | Ν | 8<br>h |   |   |   |   |
| Supervis<br>or 4 |   |   |        | N | N | N | N | N | N |   |   |   |   |   |   |   |   | D | D | D | D | D | D | 8<br>h |   |   |   |   |
| Casual 1         |   |   | 8<br>h |   |   |   |   |   |   | D |   |   |   |   |   |   | N |   |   |   |   |   |   |        |   |   |   |   |
| Casual 2         |   |   |        |   |   |   |   |   |   | N |   |   |   |   |   |   | D |   |   |   |   |   |   | 8<br>h |   |   |   |   |

Legend:

D = Day shift 6AM – 6PM

N = Night shift 6PM – 6AM

8h = 8 hour shift (6AM – 2PM FTE rostered) - (2PM – 10PM Casual Staff member) (10PM – 6AM FTE rostered)

The proposed model requires City employees (supervisors) to oversee teams of contractors. Due to the direct supervision of contractors, the supervisors will need a greater delegation of authority, requiring at least a level 5 classification.

The current CoSafe Operations Coordinator position would need to be reviewed, and likely incur a level increase to 7 acknowledging additional direct staff supervision requirements.



# SERVICE MODEL THREE – INTERNAL WORKFORCE USING A VARIABLE ROSTER

## Overview

Service Model Three is based on similar outputs to the proposal in Service Model Two (including the roster set out in Annexure 2), with the key difference being that the CoSafe staff would be internally employed. The roles and responsibilities of the Officers would change slightly, however the overall outputs of the service would not significantly change.

Staff within this option will be employed under the City's Enterprise Agreement. The envisioned employment conditions would be part-time (catering for less than 76 hours per fortnight) on three year fixed-term contracts.

#### Benefits

The use of an internal workforce has advantages in quality control and recruitment, however these benefits are not unattainable through an external provider. The benefits of direct supervision will allow for greater control of the service deliverables and monitoring performance.

Further research into similar service deliveries at other Local Governments, Hospitals and Universities was undertaken during the review of this style of service. The investigation concluded that direct recruitment and employment for this service model would ensure high-quality candidates apply for the role, inherently raising the level of performance of the teams.

Further service benefits would include:

- Increased ability to integrate the CoSafe service with Technology One digital solutions;
- Better trained employees equipped to handle problems and improve customer satisfaction;
- Employee benefits as an incentive to improving the quality of staff and recognition of good work;
- Continuity of proactive patrols throughout the City and patrol zone areas;
- Work closer with WA Police in information sharing and collaboration when dealing with a response to emerging crime trends;
- Supervisors handling after-hours dog attacks;
- Collect wandering dogs;
- Organising the towage of abandoned vehicles in dangerous locations;
- Assisting with the closure of roads after severe accidents;
- Investigate illegal dumping;
- Respond to illegal camping; and
- Respond to illicit fires.



## Negatives

A directly employed workforce represents many risks for the City, of which human relations is the most significant.

Although the quality of Officers may be higher, the overall structure within this proposed service model will not result in significantly improved service delivery, particularly when compared to the foreseeable outputs of Service Model Two. Furthermore, there is an additional estimated cost of \$480,000p/a when compared to Service Model Two.

## **Financials**

#### Ongoing:

| Item                                  | Estimated cost         |
|---------------------------------------|------------------------|
| Salaries (Patrol Officers and         | \$1,760,000            |
| Supervisors)                          |                        |
| Salaries – Support Staff              | \$240,000              |
| Staff Overheads and Superannuation    | \$360,000 <sup>9</sup> |
| (City Staff)                          |                        |
| Interchange roster                    | \$10,000               |
| Contingency for interchange           | \$6,000                |
| Backfilling allowance (for leave      | \$185,000              |
| coverage – Patrol Officers and        |                        |
| Supervisor)                           |                        |
| ABC management and service            | \$290,000              |
| Charges                               |                        |
| Fuel                                  | \$60,000               |
| Telecommunications                    | \$14,000               |
| Uniform/ PPE budget                   | \$15,000               |
| Promotion/ Sundry expenses            | \$15,000               |
| Fleet Maintenance and Carbon Offset   | \$20,000               |
| Insurance Allocation (fleet included) | \$20,000               |
| Total:                                | E\$2,995,000           |

## Establishment:

| Item                      | Estimated cost |
|---------------------------|----------------|
| Purchase of Vehicles      | \$194,000      |
| Radio Communications      | \$15,000       |
| eLearning Courses Created | \$45,000       |
| Minor Equipment           | \$12,000       |
| Promotional Campaign      | \$20,000       |
| Total:                    | E\$286,000     |

Estimated Establishment Cost: \$286,000 Estimated Cost per year: \$2,995,000 Estimated Cost over a five year period: \$16,040,100.28<sup>10</sup> <sup>9</sup> Based on 18 per cent overheads



<sup>10</sup> Based on a 2 per cent increase on all ongoing cost. The total includes establishment cost and vehicle changeover with residual vehicle value included.

#### **Human Resources**

Service Model Three would require the employment of 20 positions, (16 Officers – employed as part-time and 4 Supervisors employed as fulltime with overtime) with an estimated two casuals required for backfilling and supplementing summer period weekend shifts.

Employment of the aforementioned part-time positions would be conducted in group intakes and will take approximately eight weeks to complete recruitment. The ongoing support of this service model can be managed by the current Human Resources Service Unit.

The recruitment of 20 officers would be a significant challenge and would likely require 1 to 2 years for the right balance of skill, experience and local knowledge to be achieved.

The current CoSafe Operations Coordinator position would need to be reviewed and likely incur a level increase to 7 acknowledging additional direct staff supervision requirements.

## RECOMMENDATIONS

The current CoSafe service completes approximately 80,000 tasks per year, mostly driven by the current requirements for high levels of patrols of City facilities. Although no direct data shows a correlation between increased patrolling and overall quality of service, it does however create confusion about what focus and core services are intended to be provided to the community by CoSafe.

The report has identified a number of areas of improvement required to change the perception and use of CoSafe, leading to better secured City facilities, use of smarter City technologies and a community that feels safe.

The review recommends:

- Change in CoSafe Service Delivery That Service Model Two (Hybrid Model) be chosen to commence on 1 July 2020. This recommendation will ensure a smooth transition from the current Contractor. Service Model Two represents the most significant, but, pragmatic improvement option for service improvement.
- 2. Facility Security Implement a multi-year program to update the security systems at City facilities in accordance with the recommendations of an initial Feasibility Study. Review all facility checks on an individual basis and rationalise patrols. Furthermore, security checks of ablutions blocks continue at their current rate, but the reporting requirement of CoSafe is reduced to avoid possible workload duplication with the City's contracted cleaning company.
- 3. **Tracking Crime** Utilise the new ESRI GIS mapping software to accurately track occurrences of crime to improve the patrol zones of

CoSafe. Ensuring the data obtained from the geospatial heatmaps is provided to the CoSafe Officer's.

- **4. Community Perception of CoSafe -** Change the style/branding of CoSafe to better promote the feeling of security within the community by the use of CoSafe. As part of this recommendation, it is noted that a social marketing and behavioral consultant should be engaged.
- 5. CoSafe Call and Reporting Centre Implement a peek period style call centre function between Wednesday to Sunday between the hours of 6PM 2AM. Furthermore, create an Interactive Voice Response system (IVR) for filtering calls to the Supervisor. The use of an app or mobile friendly webpage is developed for online reporting to CoSafe to improve accessibility to the CoSafe service.
- 6. *Holiday Watch* Increase promotion of the holiday watch service through community groups and also local travel agents.
- Officer training Develop an eLearning course covering several modules to better equip CoSafe Officers with the necessary training to undertake their tasks effectively.

## Peer Reviewed

The CoSafe Service Delivery Review report was completed with information made available through research of historical data, financial records and third-party information from contributing local Government Authorities and WA Police. The Report was done to the best of available knowledge.

| Content, service analysis, comparative service study                                 | Michael Emery<br>Ranger and Community Safety Services<br>Manager |
|--|--|
| Review of proposals and needs analysis   | Travis Moore<br>Manager Recreation and Community<br>Safety       |
| Reviewed ABC service charges for each proposed service model                         | Sinta Ng<br>Accounting Services Manager                          |
| Facilitated ABC management charges<br>review provided advice on financial<br>aspects | Nelson Mauricio<br>Manager Financial Services                    |



| EA advice and preliminary internal staffing costings and estimated overheads | Cliff McKinley<br>Manager Human Resources |
|--|---|
| Reviewed fleet asset purchasing  | Ben Roser<br>Facilities and Plant Manager |

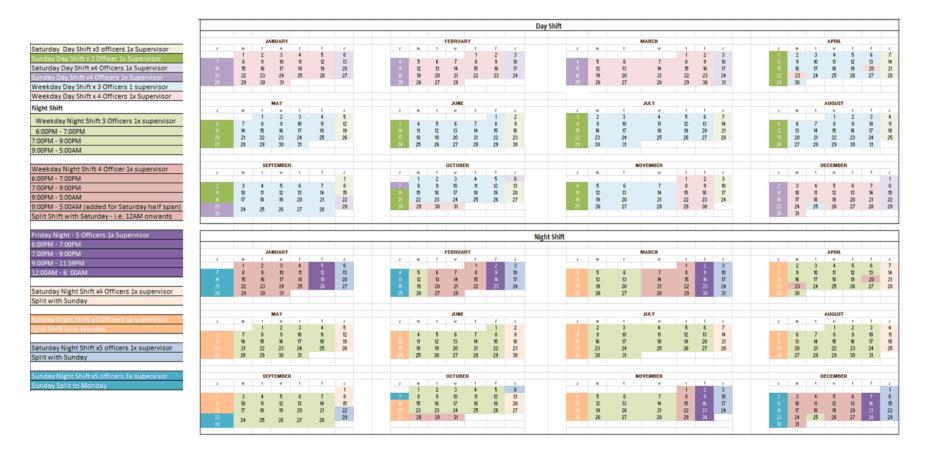


# Annexure 1 – Customer Satisfaction Survey

| Satisfied<br>with<br>Response<br>Time | Was the<br>Officer<br>able to<br>assist | Would you<br>recommend<br>the CoSafe<br>service | Customer Comment  |
|---------------------------------------|---|---|---|
| 5                                     | YES                                     | YES   | Cannot get through to 1300 quickly, operator doesn't understand area? CoSafe officer excellent                        |
| 4                                     | YES                                     | YES   | Made me feel safe (I live alone)  |
| 1                                     | Unsure                                  | Unsure  | Had to wait to get through, didn't see CoSafe arrive, noise still continued! Will call CoSafe again though            |
| 5                                     | YES                                     | YES   | Love the service. Previous council did have this service.   |
| 5                                     | Yes                                     | YES   | Great service, always pleasant and keen to assist   |
| 4                                     | YES                                     | YES   | I nearly hung up, as waited a long time to get through, operator<br>appeared hard of hearing, I had to keep repeating |
| 4                                     | YES                                     | YES   | When CoSafe arrived the offenders went away - well done!  |
| 4                                     | YES                                     | YES   | Great service, always pleasant and keen to assist   |
| 5                                     | YES                                     | YES   | Arrived immediately, and spoke with person  |
| 4                                     | Unsure                                  | Unsure  | CoSafe did their best but could only report, did not knock on door, disappointing                                     |
| 5                                     | YES                                     | YES   | Waited a while to get through but CoSafe arrived quickly and helped me  |
| 4                                     | YES                                     | YES   | Very helpful, thank you!  |
| 5                                     | YES                                     | YES   | CoSafe arrived and the music stopped immediately  |
| 5                                     | YES                                     | YES   | I called 1300 twice couldn't get through (frustrated) but when CoSafe arrived all good                                |
| 3                                     | Unsure                                  | Unsure  | Whole process difficult, long wait, didn't understand what I wanted and the car had left before CoSafe arrived        |
| 5                                     | YES                                     | YES   | Always call them - fantastic service!   |
| 4                                     | YES                                     | YES   | Wish they had the ability to do more though (issue a ticket!)   |
| 4                                     | YES                                     | YES   | CoSafe were excellent, will definitely use again  |
| 5                                     | Unsure                                  | YES   | Officer did best he could, wish they could go onto private property   |

Score rating 1-5 (1=low 5= very satisfied)





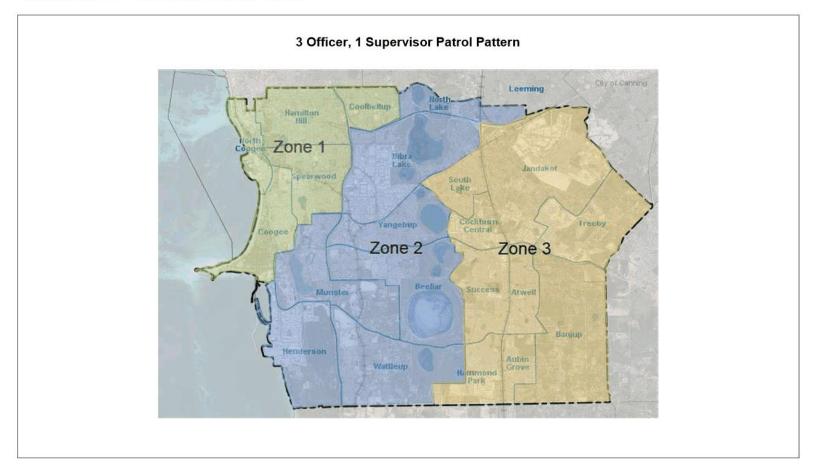
#### Annexure 2 – Proposed Variable Roster

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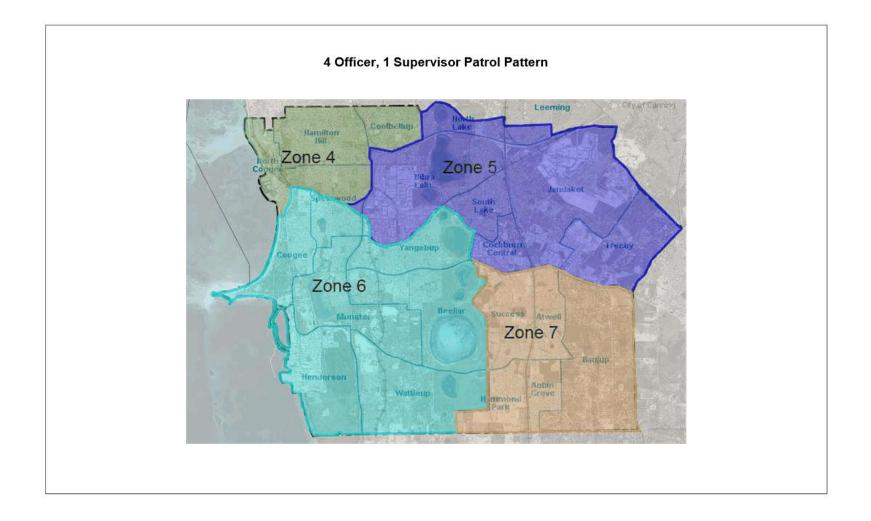
Document Set ID: 8959296 Version: 7, Version Date: 03/03/2020



# Annexure 3 – CoSafe Patrol Zones





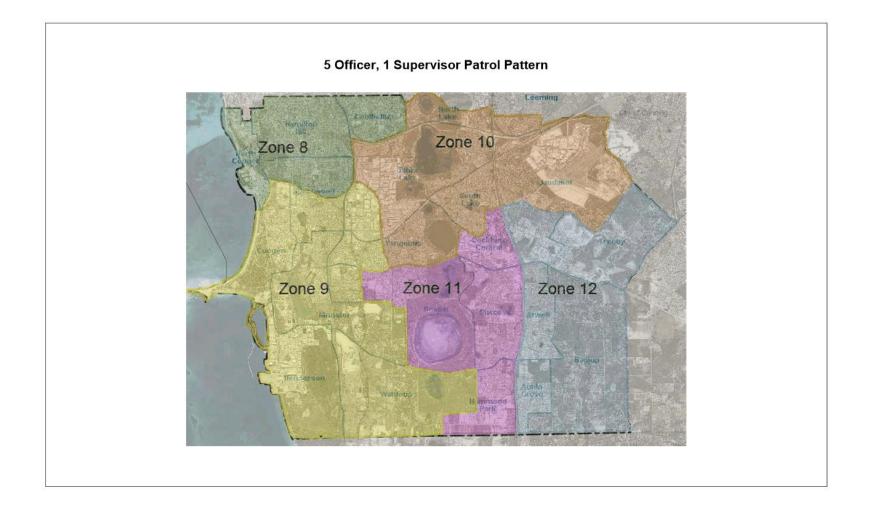


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|                                     |               | Annexure      | 4             |                 |               |               |                |
|-------------------------------------|---------------|---------------|---------------|-----------------|---------------|---------------|----------------|
|                                     |               |               | -             |                 |               |               |                |
|                                     |               |               |               |                 |               |               |                |
|                                     |               |               |               |                 |               |               |                |
|                                     |               |               |               |                 |               |               |                |
|                                     |               |               |               |                 |               |               |                |
|                                     |               |               |               |                 |               |               |                |
|                                     |               |               |               | ars to Complete |               |               |                |
| Facility/ Project                   | 2019-20       | 2020-21       | 2021-22       | 2022-23         | 2023-24       | 2024-25       | Total by Proje |
| mmunity Centres                     | \$ 141,000.00 | \$ 166,000.00 | \$ 23,000.00  | \$ -            | \$ -          | \$ -          | \$ 330,000.0   |
| brooms                              | \$ 93,000.00  |               | \$ 88,000.00  | \$ 12,000.00    | \$ -          | \$ -          | \$ 196,000.0   |
| ic Buildings                        | \$ 90,000.00  | . ,           | \$ 14,000.00  | \$ -            | \$ -          | \$ -          | \$ 112,000.0   |
| unteer Emergency Services Buildings | \$ 9,000.00   |               | \$ 18,000.00  | \$ -            | \$ -          | \$ -          | \$ 36,000.0    |
| ecial Education Centres             | \$ 36,000.00  |               | \$ 3,000.00   | \$ 28,000.00    | \$ -          | \$ -          | \$ 75,000.0    |
| trict level Playing fields          | \$ -          | \$ 48,000.00  | \$ -          | \$ 52,000.00    | \$ -          | \$ -          | \$ 130,000.0   |
| te Parks                            | \$-           | \$ 25,000.00  | \$ 53,000.00  | \$-             | \$-           | \$ -          | \$ 78,000.0    |
| mps tracks and BMX                  | \$ -          | \$ 26,000.00  | \$ 54,000.00  | \$ 48,000.00    | \$ -          | \$ -          | \$ 128,000.0   |
| blic Open Space                     | \$ -          | \$ 110,000.00 | \$ 80,000.00  | \$ 110,000.00   | \$ 30,000.00  | \$ 180,000.00 | \$ 510,000.0   |
| ategic Locations                    | \$ -          | \$ -          | \$-           | \$ 280,000.00   | \$ 330,000.00 | \$ 100,000.00 | \$ 710,000.0   |
| twork Infrastructure                | \$ 130,000.00 | \$ 35,000.00  | \$ 205,000.00 | \$ 30,000.00    | \$ 60,000.00  | \$ 110,000.00 | \$ 570,000.0   |
|                                     |               |               |               |                 |               |               |                |
| al                                  | \$ 499,000.00 | \$ 438,000.00 | \$ 538,000.00 | \$ 560,000.00   | \$ 420,000.00 | \$ 390,000.00 | \$ 2,875,000.0 |
|                                     |               | ,,            |               |                 |               |               |                |

Document Set ID: 8959296

Version: 7, Version Date: 03/03/2020





Your Ref

Annexure 5



Stirling Law Chambers 220 Stirling Highway Claremont WA 6010 Tel (08) 9383 3133 Fax (08) 9383 4935 Email: mcleods@mcleods.com.au

Our Ref DFN:COCKB:43926

15 March 2019

Mr Stuart Downing Director Finance and Corporate Services City of Cockburn PO Box 1215 BIBRA LAKE WA 6965

By email: sdowning@cockburn.wa.gov.au

Dear Stuart

## **Community Safety Patrol Contract**

Thank you for your email correspondence and instructions dated 21 February 2019 and 1 March 2019.

#### 1. Background

The City of Cockburn (City) commenced a Community Safety Patrol in partnership with City of Melville in 2008, moving to a dedicated City of Cockburn service since 2011. In two subsequent tenders Wilson Security (Wilsons) was appointed to undertake the Community Safety Patrol.

Under the existing arrangement with Wilsons tasks from the community are allocated through the Wilsons Call Centre and reported on a City managed internal reporting system (via the CoSafe Mobility App). The community safety officers (who undertake the community safety patrols) are employed by Wilsons and their uniform and motor vehicles are also supplied by Wilsons. The officers are not designated as authorised persons for any purpose under the *Local Government Act 1995*. All equipment and vehicles required for provision of the community safety patrol services are provided by Wilsons other than petrol (which is provided by the City as it is convenient to refuel through the City's petrol supply) and iPads for each of the officers (to operate the CoSafe Mobility App). The officers report to a Wilsons supervisor. The Wilsons contract and service is currently managed by two employees of the City.

You have provided me with contractual documentation in relation to the existing contractual arrangement with Wilsons, which comprises:

(a) RFT 03/2015 for the Provision of Security Services to Supply and Operate the Mobile Security Patrols, Static Guards and Crowd Control (three year contract)



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- (b) General Conditions of Contract
- (c) Letter of acceptance dated 23 June 2015
- (d) Contractor's Acknowledgement, Acceptance & Agreement

The City is currently proposing to modify the existing arrangement with Wilsons. The proposed modifications arose out of a 'CoSafe Service Delivery Review', which proposed various Service Models and ultimately recommended Service Model Four described as "Internally supervised with contracted staff (hybrid)". The proposed model would achieve a cost reduction when compared with the current contractor service and is additionally intended to achieve an improved level of service in terms of quality, effectiveness and efficiency.

Under the proposed modified arrangement, which could be with Wilsons or a different service provider, the officers would report direct to supervisors who will be employed by the City. The officers' vehicles would also be supplied by the City. The scope of the officers' duties would otherwise not change. The third party (whether Wilsons or another provider) would be responsible for recruitment of the officers and assigning staff to the roster.

You have requested advice as to whether the arrangement proposed by the City, whereby the officers would be supervised internally by the City rather than the third party contractor, would be at risk of being found by a court to constitute 'sham contracting', namely an employment relationship that is misrepresented as an independent contracting arrangement.

# 2. Legal test for distinguishing between an employee and an independent contractor

There are many decisions of the High Court of Australia establishing and confirming the proposition that the question whether a particular person is an independent contractor or an employee is not to be determined solely by reference to the terms of the relevant agreement. Thus it is not sufficient that a contract identify or describe a person providing services as an independent contractor or an employee. Instead, as summarised by the Full Bench of the Industrial Relations Commission in *Abdalla v Viewdaze Pty Ltd* [2003] AIRC 504, the answer to the question is to be gleaned from looking at the totality of the relationship taking into account a range of factors relevant to the particular circumstances of the case. The weighting and range of factors may vary from case to case and sometimes may point in opposing directions. The exercise is not just a mechanical one of ticking off the boxes one by one but rather -

'the object of the exercise is to paint a picture from the accumulation of detail. The overall effect can only be appreciated by standing back from the detailed picture which has been painted, by viewing it from a distance and by making an informed, considered, qualitative appreciation of the whole. It is a matter of evaluation of the overall effect of the detail, which is not necessarily the same as the sum total of the individual details. Not all details are of equal weight or importance in any given

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situation. The details may also vary in importance from one situation to another' (*Hall (Inspector of Taxes) v Lorimer* [1992] 1 WLR 939 at 944).

The widely recognized approach is thus to consider a wide range of indicia, none of which are determinative in themselves: *Stevens v Brodribb Sawmilling Co Pty Ltd* (1986) 160 CLR 16; 60 ALJR 194; 63 ALR 513; [1986] Aust Torts Reports 80-000, Mason CJ at 24 (Brennan J agreeing), Wilson and Dawson JJ at 35, Deane J at 49 (CLR); *Allen v Clarence Senior Citizens Centre* (1996) 65 IR 164 (TASSC), Slicer J at 170. The weight to be given to each of these indicia will vary according to the circumstances of each case.

The indicia that would be considered by a court in determining whether a person was providing services as an independent contractor or an employee include, but are not necessarily limited to, whether the worker:

- (a) is in reality in business on their own account as distinct from working for the employer's business: *Hollis v Vabu* (2001) 207 CLR 21 at 39;
- (b) may be regarded as being "part and parcel" of the employer's business: *Federal* Commissioner of Taxation v Barrett (1973) 129 CLR 395;
- (c) is subject to the control and direction of the employer: Stevens v Brodribb Sawmilling Co Pty Ltd (1986) 160 CLR 16;
- (d) has the ability to generate goodwill as part of their own business or as part of the putative employer's organisation;
- (e) supplies his or her own capital and bears the risk of losses;
- (f) has discretion to reject work;
- (g) has the ability to subcontract or delegate work;
- (h) is paid a fixed wage, rather than being paid per job or in a manner that involves some assumption of risk in making a profit of loss by the worker;
- (i) or the employer provides any tools, vehicles and equipment: *Queensland Stations Pty Ltd v Federal Commissioner of Taxation* (1945) 70 CLR 539;
- (j) is required to be identified with the business, such as being required to wear a uniform showing the business name;
- (k) is free to work for other businesses;
- (l) is described as a contractor or employee (although as noted above this will not be conclusive);
- (m) is responsible for paying his or her own tax and superannuation; and
- (n) gets paid any other entitlements such as annual leave.



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Whilst all of these matters are relevant indicia, the answer to any of these questions individually will not finally determine whether or not the worker is an employee. One of the results of this approach is that a considerable amount of discretion is left in the hands of the court determining the issue and the courts engage in balancing a number of factors. It has been acknowledged that the resolution of the issue is often a matter of impression.

# 3. Whether contractor under triangular contracting arrangement can be employee

The service model proposed by the City, as I understand it, involves the City contracting with Wilsons or an alternative service provider (**Contractor**) who would supply personnel to act as officers undertaking community safety patrols under the supervision of the City. I am not presently aware as to whether the personnel to supplied by the Contractor would themselves be subcontractors to the Contractor or employees. That is a material difference in my view, as I have discussed further below.

If the officers (drivers) were engaged as independent contractors by the Contractor the arrangement would constitute what is sometimes referred to as a 'triangular contracting arrangement' whereby the City engages the Contractor as an independent contractor, which in turn engages the officers as subcontractors to provide the required services to the City on its behalf. The City in that scenario would therefore not, at least on the face of it, have any direct privity of contract with the officers who would be sub-contractors to the Contractor.

Whilst triangular structures of this nature (utilising a third party labour hire or supply company) have historically sometimes been utilised by businesses to enable workers to be engaged as independent contractors rather than employees, in the recent High Court case of *Fair Work Ombudsman v Quest South Perth Holdings Pty Ltd* (2015) 256 CLR 137; [2015] HCA 45 the Court held that the prohibition contained in s 357(1) of the *Fair Work Act 2009* (**FW Act**) is not confined to a misrepresentation made in the context of an employment relationship, but extends to situations where an employer engages 'independent contractors' from a third party labour supply company to perform work.

In that case Quest South Perth Holdings Pty Ltd (**Quest**), which operated a business of providing serviced apartments, had previously employed two cleaners as housekeepers. Subsequently, Quest terminated their employment, and then sought to engage them as independent contractors under a service agreement with a labour hire business named Contracting Solutions Pty Ltd (**Contracting Solutions**). The cleaners then continued to perform the work they had previously done, but in the capacity of independent contractors to Contracting Solutions, rather than employees of Quest.

The High Court found that Quest contravened section 357(1) of the FW Act as, by its conduct, it had represented to the cleaners that they were independent contractors of Contracting Solutions, when as a matter of law the cleaners remained employees of Quest under implied contracts of employment. The decision overturns a previous decision of the Federal Court that the prohibition in the FW Act was confined to a mischaracterisation of a relationship between an employee and an employer, and not to 'triangular contracting arrangements', as existed between Quest and Contracting Solutions.



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Given the decision of the High Court in *Fair Work Ombudsman v Quest South Perth Holdings Pty Ltd*, the City would not be protected from a contravention of section 357(1) of the FW Act simply by virtue of the fact that the officers were independent contractors to the Contractor, rather than the City itself. The High Court's decision confirms that the prohibition in section 357(1) would extend to such a 'triangular contracting' arrangement.

However, as noted above, the position would be different if the officers were employees of the Contractor, rather than sub-contractors. If the officers were employees of the Contractor, as is presently the case with Wilsons, then in my view a potential contravention of section 357(1) would not arise. This is evident from the terms of section 357(1) itself, which provides:

(1) A person (the employer) that employs, or proposes to employ, an individual must not represent to the individual that the contract of employment under which the individual is, or would be, employed by the employer is a contract for services under which the individual performs, or would perform, work as an independent contractor.

If the officers in question were employed by the Contractor then the City could not be construed as representing to the officers that the contract of employment under which the individual is employed (which in the case of a breach of section 357(1) would be an implied contract of employment) is "...a contract for services under which the individual performs, or would perform, work as an independent contractor". The City would not be representing (by its conduct) that the individual was performing work as an independent contractor, as the person would be employed by the Contractor. Rather the arrangement would be more akin to a secondment, where a person is employed by Party A, but in the course of that employment is made available to undertake work under the supervision of Party B. In that situation, the statutory entitlements of the officers as employees would also be fulfilled through their employment relationship with the Contractor, so the same issues of fairness as considered in the *Quest* case (where the Court found the employer sought to 'cloak a work relationship to falsely appear as an independent contracting arrangement in order to avoid legal entitlements due to employees') would not arise.

However, for present purposes, I have proceeded to consider, with reference to the indicia discussed above, whether the work to be performed by the officers under the proposed service model could provide grounds for a court to conclude that there was an implied contract of employment between the City and the officers in the event that the officers were engaged by the Contractor as independent contractors, rather than employees.

# 4. Whether implied contract of employment with officers under proposed service model

As noted above, no single indicia is itself determinative as to the legal status of the officers. Whilst any contractual documentation and payment arrangements associated with the proposed service model would presumably deal with the officers as independent contractors rather than employees in terms of the payment, tax and entitlements this is likely to be given little weight by a court as it simply demonstrates the purported basis on which they are engaged and is a question of form rather than substance. Rather, a court would look to the



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totality of the arrangement with reference to the indicia outlined above, rather than the form of any contractual arrangement.

Given the requirement to examine the totality of the relationship between a worker and the employer/business, it is difficult to come to a conclusive opinion in relation to a hypothetical arrangement, the details of which have not yet been finalised or documented. However, on the basis of the proposed arrangement as described in the Business Case review and your instructions I consider that there would be significant risk of the arrangement being classified as a 'sham contracting' arrangement, which contravened section 357(1) of the FW Act for the reasons set out below.

As noted above, the degree to which a worker is subject to the control and direction of the employer (also referred to as the 'control test') is relevant to determining whether a contract of service (employment contract) or contract for services (independent contractor relationship) exists. Under the proposed arrangement, the City (through its employed supervisors), rather than the Contractor, would supervise the work of the officers. I understand that this is intended to improve service outcomes and the manner in which the service is delivered, which would tend to imply a fairly high level of supervision. It would then appear that the officers would have little independence or autonomy in their work, but rather would be controlled and directed in their work by the City. This would provide support for implication of a contract of employment between the City and the officers.

I additionally note that under the proposed service delivery model the City would provide the vehicles used by the officers, whereas it currently does not. This is also a significant difference with the current model and would support implication of a contract of employment in which the employer typically would supply any tools, vehicles or equipment required. The officers would also be required to be identified with the City, given that they would be required to wear a uniform showing the City's logo. Whilst the officer's uniform presumably would also display the Contractor's logo I consider that under the proposed arrangement the officers could more readily be considered "part and parcel" of the City's organisation. The officers would be the face of a Community Safety Patrol program conceived and delivered by the City and would be controlled and directed by City employed supervisors. Certainly under the proposed arrangement it would be difficult to regard the officers as carrying on a business on their own account.

For the reasons set out above, I consider that the proposed arrangement would be at significant risk of being deemed a 'sham contracting' arrangement in contravention of section 357(1) of the FW Act if the officers were engaged as sub-contractors by the Contractor in a 'triangular' contracting arrangement.

#### 5. Conclusion

In summary, I reiterate the following conclusions:

(a) Courts have regard to the 'totality of the relationship' and a wide range of indicia in determining whether an independent contracting arrangement is as a matter of substance of a contract of employment.



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- (b) If under the proposed service model the officers (drivers) were sub-contractors to the Contractor then there is a significant risk in my view that the 'triangular' contracting arrangement that would result would contravene section 357(1) of the FW Act on the basis that there would be an implied contract of employment between the City and the officers.
- (c) However, the City would not contravene section 357(1) if the officers were employed by the Contractor (as they presently are by Wilsons) as in that case, the City would not be representing that the officers were performing work as independent contractors and the statutory entitlements of the officers as employees would be met by the Contractor.

I trust this advice satisfies your requirements. Please contact me should you have any further queries in respect of this matter.

Yours sincerely

David Nicholson Partner

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# 17.3 (2019/MINUTE NO 0248) CANCELLATION OF THE MEWSTONE CRESCENT - NORTH COOGEE RESIDENTIAL PARKING PERMIT PRECINCT

Author(s)M EmeryAttachments1.Mewstone Cr Parking Precinct Map

# RECOMMENDATION

That Council

- 1. remove the Residential Parking Permit Precinct for the area of Mewstone Crescent, North Coogee as created in March of 2012.
- 2. provide notification to all residents within the Mewstone Crescent designated residential parking permit area of the Council decision.

COUNCIL DECISION MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

# Background

In March 2012, the area of Mewstone Crescent, North Coogee was designated a 'Residential Parking Permit' precinct by a Council decision. The decision was made in pursuant to Part 5 of the City's Parking Local Law 2008.

The reason provided for Council's decision was;

Mewstone Crescent residents are parking their vehicles in and around Mewstone Crescent, in an indiscriminate manner, because they have insufficient parking bays provided on their property to accommodate their vehicle parking needs.

At the time, the Officer's report did not recommend such a decision, due to minimal community support for the precinct.

Since Council's decision, the City has installed the relevant signage within the street and for several years has been issuing parking permits to residents who qualify.



Upon review, it has been noted there has been minimal uptake of the parking permits within the Precinct. The permits are a cause of frustration by residents within the area and Officers understand the system has led to hostilities amongst residents. The time required by the City's Officers in administering the area is disproportionate to the limited times where there is a high influx of parking within the street.

# Submission

N/A

# Report

The area of Mewstone Crescent falls within the South Beach Estate in North Coogee. The estate design was based on high-density living, encouraging public transport.

All homes (except number 7 Mewstone Crescent) have front-facing driveways typically between three and five metres in length. The length of these driveways provides off-street parking for residents and visitors.

The precinct also offers approximately 13 on-street parking bays. These bays, at present, can only be used by parking permit holders and this restriction limits where visitors of residents without permits can lawfully park.

Further to the restricting of the on-street parking bays, it is lawful for a permit holder to utilise the on-street parking facilities for longer than 24 hours in duration without penalty. The extended use of these bays does create community frustration and is seen by some residents as only a benefit to those who have multiple vehicles.

Out of the 18 eligible properties within Mewstone Crescent, only five have applied for permits.

Pursuant to Part 5 of the City's Local Parking Law, the reissuing of these permits for 2020 will need to be undertaken by 31 December 2019. As part of this process, each resident seeking a permit will be required to lodge an application. The permits will again expire 31 December of each year.

A review of parking related customer requests for Mewstone Crescent concludes that should any parking issues arise within the precinct, they can be adequately handled by the City's Ranger Services as part of their routine business.

# **Strategic Plans/Policy Implications**

City Growth

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Maintain service levels across all programs and areas.

# Moving Around

Improve parking facilities, especially close to public transport links and the city centre.

# Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

# **Budget/Financial Implications**

N/A

# Legal Implications

N/A

# **Community Consultation**

The City's Officers undertook community consultation in October 2019. The consultation found that most residents did not support the ongoing use of the Parking Permit Precinct. With the 10 responses received, seven residents did not wish for the permit system to remain in place. Only three of the 10 were in support of the system, of which two identified only occasional problematic periods when parking is limited.

This consultation included a direct mail out to all residents within the parking precinct and a 'Comment on Cockburn' online survey.

When asked if they believe the current Parking Permit Scheme is effective, only two said it was 'very effective', two said 'somewhat' and the remaining six stated 'No, not at all'.

# **Risk Management Implications**

Should Council maintain the current Parking Permit Precinct, there will be a continuation of resentment among some residents that may result in a 'moderate' level of 'brand/reputation' risk to Council.

The broader risk of precedent creation could result in Council having to review other areas within the City, whereby residents would desire the implementation of similar precincts without thorough analysis. This would potentially represent a 'substantial' level of 'operations/service disruption' risk.

# Advice to Proponent(s)/Submitters



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Those who lodged a submission on the proposal have been advised this matter is to be considered at the 12 December 2019 Ordinary Council Meeting.

# Implications of Section 3.18(3) Local Government Act 1995

Nil

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# **18. EXECUTIVE DIVISION ISSUES**

Nil

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## **19. MOTIONS OF WHICH PREVIOUS NOTICE HAS BEEN GIVEN**

## 19.1 (2019/MINUTE NO 0249) CR C STONE - PROPOSED ADDITION TO COUNCIL MEETING BUSINESS PROCEDURE

Author(s)D GreenAttachments1.Bayswater Agenda Template

# RECOMMENDATION

That Council

- (1) not amend its business procedure to include the provision of "Delegates Reports" at Ordinary Council Meetings, and
- (2) refer the matter to the Delegated Authorities and Policies (DAP) Committee for consideration of including the process in the "Attendance at Conferences, Seminars and Training "Policy

## COUNCIL DECISION MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

## Background

The following Notice of Motion was provided by Councillor Stone at the Ordinary Council Meeting conducted on 14 November 2019:

"That Council includes a provision in the Ordinary Council Meeting agenda for a new item called "Delegates Report"

## REASON

The Council often has Elected Members and Executive Staff attending various conferences. It would be beneficial to Council if there was time allocated in the Ordinary Council Meetings to hear a brief summary report from those whom have attended these conferences.

The City of Bayswater includes a similar item on their agenda (see attached).

It is considered this would ensure transparency and accountability for those attending conferences on behalf of Council and help keep everyone in the loop.



#### Submission

N/A

#### Report

Council Meetings are controlled by the City of Cockburn Standing Orders Local Law. The business of the meeting is determined by Clause 4.2, which stipulates the order of business for these meetings, to ensure they are conducted in a structured way and in accordance with specified rules. This ensures that the meeting is able to progress efficiently and the main purpose of the meetings, which is for Council to consider officer reports and endorse recommendations, is effectively undertaken.

Any amendment to the Order of Business is required to be reflected in the Standing Orders. Even a minor change triggers the process of amending the Local Law, which involves public advertising and a subsequent decision of Council to adopt an amendment and forward it for review by the State Government. This process takes a minimum of three months to come into effect.

For a matter such as the one proposed, it is not recommended that it be necessary for verbal reports to be provided to the Council Meeting, when there are other methods of achieving a similar outcome. For example, the Council Policy which relates to elected members and staff attendance at conferences could contain a requirement that Council delegates to these conferences be required to submit a written report on the relevant conference presentations, which could then be uploaded to the City's website. While this would require an amendment to Policy document, this is a comparatively simple process and would be only subject to a Council decision.

#### **Strategic Plans/Policy Implications**

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

#### **Budget/Financial Implications**

N/A

## Legal Implications

Clause 4.2 of the City of Cockburn Standing Orders Local Law refers.

## **Community Consultation**

## N/A

## **Risk Management Implications**

There is a moderate level of risk to operations/service disruption associated with this item.

## Advice to Proponent(s)/Submitters

N/A

# Implications of Section 3.18(3) Local Government Act 1995

Nil



ORDINARY COUNCIL MEETING AGENDA

19 NOVEMBER 2019

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## 19.2 (2019/MINUTE NO 0250) CR STONE - REGISTER FOR NOTICES OF MOTION

Author(s)D GreenAttachmentsN/A

## RECOMMENDATION

That Council establishes a Register of Notices of Motion to be published and regularly updated on the City of Cockburn website for a trial period of 12 months, following which public access data be reviewed to determine whether the Register is retained.

## **COUNCIL DECISION**

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

## Background

By email received on 19 November 2019, Cr Stone submitted the following Notice of Motion:

"That Council develops a register of Notice of Motions raised by Elected Members that includes a progress status and is published on the City's website."

## Reason

Currently, if an Elected Member raises a Notice of Motion, there is no place other than the individual meeting minutes to view the details of the motion and unless an Elected Member asks for an update, there are no details as to the progress of these motions.

This register would allow greater transparency of motions raised by Councillors and by publishing on the website, it would also keep residents in the loop about progress of such motions should they have an interest.

The City of Bayswater has a Notice of Motions Progress Table which is regularly updated on their website. It would be advantageous for Cockburn to have something similar.

## Submission



#### N/A

## Report

The process for implementing decisions made at a Council Meeting is an administrative function which is undertaken by relevant staff members who are responsible for the outcomes resolved by Council. This is a necessary separation of the functions of the administration (employees) from the Executive (Council) arms of any local government in the State.

The effect of implementing any Council decision is essentially reflected in the resolution made. While the time commitment made in ensuring the decisions of Council are implemented is dependent on the complexity of the matter and can often involve the input of third parties associated with the decisions, the responsibility for delivering the outcome rests with staff.

Therefore, any Notices of Motion which result in a decision of Council and which require implementation, are assessed and prioritised in accordance with the commitments associated with all Council decisions. Depending on the level of resources required to implement the decisions of Council resulting from Notices of Motion, the capacity of the administration to undertake the necessary action could vary, depending on predetermined staff workloads.

Notwithstanding, it is possible for a register to be established which itemises these, records progress updates and is published on the City's website. However, it is unknown how such information would be valued in the community and whether the public interest would warrant the effort in maintaining the details on the website.

Accordingly, it is suggested that a register be established and published on the City`s website, with a review of its usage to be undertaken after 12 months to evaluate its effect.

#### **Strategic Plans/Policy Implications**

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

## **Budget/Financial Implications**

N/A

Legal Implications



## N/A

## **Community Consultation**

N/A

# **Risk Management Implications**

A substantial level of Operations / Service Disruption is associated with this item.

## Advice to Proponent(s)/Submitters

N/A

# Implications of Section 3.18(3) Local Government Act 1995

Nil



#### 19.3 (2019/MINUTE NO 0251) DEPUTY MAYOR KIRKWOOD -ADOPT-A-PARK PROGRAMME IN COCKBURN

Author(s)C SullivanAttachmentsN/A

## RECOMMENDATION

That Council note a detailed report will be prepared and presented to the 13 February 2020 Ordinary Council Meeting.

## COUNCIL DECISION

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

## Background

By email received on 27 November 2019, Deputy Mayor Kirkwood submitted the following Notice of Motion:

That Council creates an Adopt-A-Park Programme in Cockburn.

#### Reason

We have many parks within the City of Cockburn. Residents love where they live and want to see their parks cared for and looking great.

The Adopt-A-Park initiative allows for local residents to take pride in their local amenity by taking on the responsibility of reporting issues which the City may not be aware of in a timely manner.

This program, through its volunteer supporters, will assist the City by picking up litter, assisting in removal of graffiti and through reporting, allowing the City to respond faster to issues needing attention, such as broken equipment, graffiti and full bins.

The City of Stirling has successfully introduced this initiative to the community with registration and information events.

Adopt-A-Park would be a strong community building initiative for Cockburn and will encourage people to be more proactive and take some responsibility for their local area.

#### Submission

## N/A

## Report

The City of Stirling hosted a series of four Adopt-A-Park registration events between March and May this year, which resulted in more than 80 people signing up to be part of the program.

Adopt-A-Park supporters are the eyes and ears of their adopted parks and are responsible for reporting any matters of interest to the City, like graffiti, broken equipment and over-full bins. The objective is to assist the City make faster responses to any issues that need attention.

The ACT Government has an Adopt a Park Community Grants Program open to any residents and volunteer groups who want to care for their local urban spaces. The objective of the program is capacity building in local communities for open space, maintenance and surveillance.

The Keep Australia Beautiful Council of WA (KABWA) has an Adopt-a-Spot program in place where volunteers can agree to look after a site for two years and KABWA provides clean up tools, an adoption certificate, volunteer insurance, safety information and recognition on the KABWA website honour roll. This program is supported by the Town of Victoria Park.

Research will need to be carried out into the experience of other local authorities with such a program in order to fully advise Council on the implications and impacts for the City of Cockburn. Aspects to consider will include how to administer such a program, reporting methods, safety and security, litter collection and disposal, cost to the City and staff/volunteer training. Insurance and public liability will also need to be considered.

It is expected that a report will be presented to the February 2020 Ordinary Meeting of Council for Council's consideration.

## **Strategic Plans/Policy Implications**

Community, Lifestyle and Security

Create and maintain recreational, social and sports facilities and regional open space.

Provide safe places and activities for residents and visitors to relax and socialise.

Economic, Social and Environmental Responsibility



Sustainably manage our environment by protecting, managing and enhancing our unique natural resources and minimising risks to human health.

## **Budget/Financial Implications**

N/A

#### **Legal Implications**

N/A

## **Community Consultation**

This aspect will be considered in a future report to Council on this matter.

#### **Risk Management Implications**

## Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil.





## 19.4 (2019/MINUTE NO 0252) PLANNING INVESTIGATION AREA JANDAKOT/TREEBY – SUB-REGIONAL PLANNING FRAMEWORK

| Author(s)                | L Santoriello  |
|--------------------------|--|
| Attachments              | <ol> <li>Location Plan <u>J</u></li> <li>Sub-Regional Framework Details - Jandakot/<br/>Treeby <u>J</u></li> </ol> |
| Location                 | Jandakot/Treeby  |
| Owner                    | N/A  |
| Applicant                | N/A  |
| Application<br>Reference | N/A  |

## RECOMMENDATION

That Council advocates to the Western Australian Planning Commission (WAPC) that the Planning Investigation Area Jandakot/ Treeby within the Sub-regional Planning Framework should be prioritised and undertaken earlier than 2023.

## COUNCIL DECISION

MOVED Cr K Allen SECONDED Cr T Widenbar

That the recommendation be adopted.

LOST 1/8

## Background

In March 2018, the Government released *Perth and Peel* @3.5*million*, a suite of strategic land use and infrastructure frameworks to guide anticipated development across the Perth and Peel regions to 2050.

As part of *Perth and Pee/@3.5million*, the *Sub-regional Planning Frameworks* (frameworks) identify some sites as Planning Investigation Areas (PIA), where further detailed work and strategic land use decisions need to be made by Government to determine whether any possible change to current zonings may be appropriate.

PIAs need to be considered as part of the strategic review of land use in the subregion and the investigations are required to be undertaken prior to any Region Scheme amendment process. The Western Australian Planning Commission (WAPC) is specified as the relevant agency to lead the investigations.



On 24 July 2019 the WAPC formally advised the City that PIAs are intended to be resolved prior to the review of the Frameworks, which is anticipated to commence in 2023.

In an email received on 28 November 2019, Cr Smith has submitted the following Notice of Motion

#### That Council:

- 1. Write to the State Government advocating for land investigation seeking options for Jandakot residents and ratepayers.
- 2. Bring the date to commence assessment forward from 2023 to 2020.
- 3. Seek a briefing for residents, executive and elected members from the State Government outlining their response.

#### <u>Reason</u>

The state government is supportive of urban investigation, we are just seeking this to commence in 2020.

#### Submission

N/A

#### Report

#### Summary of State Government Details

On 23 March 2018 the Minister for Planning, Lands and Heritage formally released the finalised Perth and Peel @ 3.5million land use planning and infrastructure frameworks to accommodate 3.5 million people by 2050.

The frameworks define the urban form for the next 30 years, limit unsustainable urban sprawl and encourage greater housing diversity to meet changing community needs. They provide guidance and certainty to landowners, State Government agencies, Local Government and the development sector.

The frameworks also determine where future homes and jobs will be located, how we protect the natural environment, and how to make best use of new and existing infrastructure

Representatives of the City's executive team met with the Director-General of the Department of Planning, Lands and Heritage (the Department) and the Chairman of WAPC in mid-2018 who further clarified that the planning investigation will be carried out by the Department in consultation with the City of Cockburn and that at that

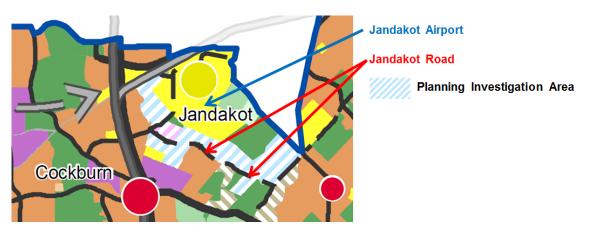
point in time the Department is still determining the timing of each of the respective investigations.

The WAPC made it clear that no proponent led reviews would be considered. However, the Commissioner indicated that the Department were aware of the City and the community's concerns over the future of this land and that it was likely to be a priority of the Department in the next few years.

It is understood, under the details on the Sub-regional framework, that the Planning Investigation classification should not be construed as WAPC support for a change from the existing land use/zoning, as this will depend upon the outcome of further investigations; such as, but not limited to;

- Impacts, risks and management of Jandakot groundwater resources (existing Priority 2 Source Protection Area).
- Protection of significant environmental values.
- ANEF (aircraft noise) considerations associated with Jandakot Airport.

The below image has been taken from the Framework as it relates to the area in question within the *Planning Investigation Area* – Jandakot/ Treeby;



In addition to the above, Attachment 2 provides the details as extracted from the South Metropolitan Peel Sub-regional Planning Framework March 2018.

Summary of City of Cockburn Details

On 4 April 2018 the City of Cockburn wrote to residents within the area identified above, Attachment 1, advising them of the Planning Investigation Area. Included in that letter were the details within Attachment 2 of this report.



On Saturday 15 September 2018 the City of Cockburn held a community *"Local Planning Strategy and Scheme - Treeby and Jandakot"* workshop. The workshop covered a short presentation by Staff followed by the attendees providing their thoughts, to staff, about:

The Natural environment

- Looking at our natural areas in and around this precinct, are they managed well?
- What could be done to improve their management?

#### Land uses

- Are there uses occurring causing concern? (including possibly unapproved uses)
- Are there uses people would like to see more of/undertake?
- What is the perception of how light industrial or urban would fit within this area? How about other uses is there a preference?
- How do the environmental elements that are now protected at a Federal level factor in to peoples' considerations?
- o Is further (more intensive) development appropriate?

Following the above, staff collated a Jandakot and Treeby (Resource Zone) Workshop report from the City's independent community consultation facilitator. A separate report *Local Planning Strategy and Scheme Summary of Submissions Local Profile Papers* was also prepared. These reports will inform the preparation of the City's Local Planning Strategy, which is currently underway.

#### **Conclusion**

The Planning Investigation Area Jandakot/Treeby – Sub-Regional Planning Framework is a topic which has been debated and discussed since its release on 23 March 2018. The State Government has provided its position on 24 July 2019 when WAPC formally advised the City that PIAs are intended to be resolved prior to the review of the Frameworks, which is anticipated to commence in 2023.

It has been requested; that Council writes to the *Western Australian Planning Commission* ('WAPC') advocating for Planning Investigation Area Jandakot/Treeby within the Sub-Regional Planning Framework to be prioritised earlier than 2023.



## Strategic Plans/Policy Implications

This matter relates to the South Metropolitan Peel Sub-Regional Planning Framework March 2018 document as released by the WAPC.

## **Budget/Financial Implications**

Nil

**Legal Implications** 

N/A

## **Community Consultation**

This report is in response to a customer enquiry/Elected Member of Council request.

## **Risk Management Implications**

The Community has requested Council write to and seek a formal response in relation to the expedition of *Planning Investigation Area* Jandakot/Treeby – Sub-Regional Planning Framework from the state government. The state government advised Council on 24 July 2019 that the PIAs are intended to be resolved prior to the review of the Frameworks, which is anticipated to commence in 2023.

The associated risk in relation to this request is that the State Government reiterates their previous position of a 2023 commencement date.

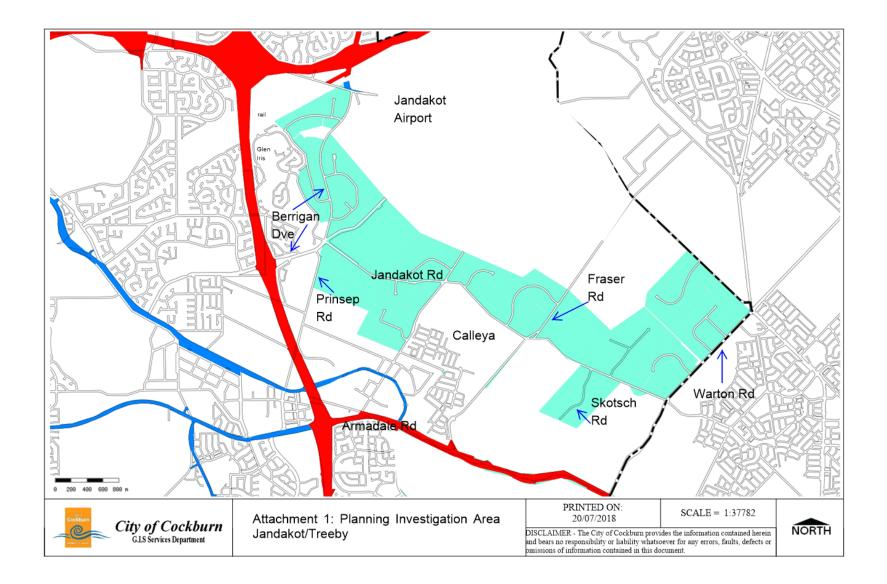
## Advice to Proponent(s)/Submitters

Following the outcome of this report and the associated response from the state government the residents will be advised.

## Implications of Section 3.18(3) Local Government Act 1995

Nil.





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#### South Metropolitan Peel Sub-regional Planning Framework

#### Planning Investigation

#### TABLE 3: Planning Investigation areas - key considerations

| Limited areas of land in Jandakot/      |
|---|
| Treeby, Langford, Cardup, Mangles       |
| Bay, and in the east of Kwinana and     |
| Pinjarra-Ravenswood sectors have        |
| been classified for further planning    |
| investigation as part of the strategic) |
| reconsideration of land use in the      |
| sub-region.                             |
|   |

These investigations will determ whether any possible change from the lands current zoning is possible and/or appropriate. Th investigations are required to be undertaken prior to any related amendment processes.

The Planning Investigation classification should not be construed as WAPC support fo change from the existing land us zoning, as this will depend upor outcome of further investigation The specific matters that are intended to be investigated for these areas include, but are not limited to, those in Table 3.

| Site                                   | Key considerations  |
|--|---|
|  | Employment – access to employment opportunities (and identification of land for employment generating activities).  |
|  | Passenger rail – access to, timing of and implications for<br>passenger rail services and travel times.   |
|  | Road networks – function, capacity and/or cost of existing and<br>proposed networks.  |
|  | Environmental considerations – implications of/for significant<br>on-ground environmental attributes and Peel-Harvey<br>catchment considerations.   |
|  | Sand fill – including volume, source and comparison of one-off<br>and recurring transport requirements.   |
|  | Inundation/flood management – implications of the need to manage water.   |
|  | Basic raw materials - implications of on-site resources.  |
| East of Kwinana                        | Dwellings/population – consider overall capacity in the<br>context of accommodating 3.5 million people in Perth and<br>Peel.  |
| and Pinjarra-<br>Ravenswood<br>sectors | Critical mass/urban form – any need to achieve a critical mass/<br>threshold of population (e.g. for the provision of key facilities,<br>services and/or employment opportunities) and the ability to<br>create an integrated and efficient urban form. |
|  | Mosquitoes - nuisance and health considerations.  |
|  | Social and community infrastructure – implications for existing<br>and/or possible requirements for additional key social and<br>community infrastructure.  |
|  | Movement and access – relationship with, and identification of, road and public transport networks.   |
|  | Environment and landscape – identify any requirements for additional open space (nature/passive recreation).  |
|  | Service Infrastructure – any implications of/for key service infrastructure networks, including drainage networks.  |
|  | Staging - any implications of, or solutions provided by, staging.   |
|  | Future planning options – consider any need to retain post-<br>2050 planning options.   |
|  | Built form – consider alternate built form opportunities to<br>minimise fill requirements.  |
| Jandakot/                              | Impacts, risks and management of Jandakot groundwater<br>resources (existing Priority 2 Source Protection Area).  |
| Treeby                                 | Protection of significant environmental values.   |
|  | ANEF considerations associated with Jandakot Airport.   |





# 20. NOTICES OF MOTION GIVEN AT THE MEETING FOR CONSIDERATION AT NEXT MEETING

Nil



## 21. NEW BUSINESS OF AN URGENT NATURE INTRODUCED BY MEMBERS OR OFFICERS

## 21.1 (2019/MINUTE NO 0253) STATEMENT OF FINANCIAL ACTIVITY AND ASSOCIATED REPORTS - NOVEMBER 2019

| Author(s) | N Mauricio |
|-----------|------------|
|-----------|------------|

Attachments 1. Statement of Financial Activity - November 2019

## RECOMMENDATION

That Council:

- (1) adopt the Statement of Financial Activity and associated reports for November 2019, as attached to the Agenda; and
- (2) amend the 2019-2020 Municipal Budget in accordance with the detailed schedule attached as follows:

| Revenue  | 416,074   | Increase |
|--|-----------|----------|
| Operating Expenditure                          | 2,000     | Increase |
| Capital Expenditure                            |           | Decrease |
| Transfers from Reserves                        | 1,000,000 | Decrease |
| Net impact on closing Municipal budget surplus | 268,187   | Increase |

TO BE CARRIED BY AN ABSOLUTE MAJORITY OF COUNCIL

## **COUNCIL DECISION**

MOVED Cr C Stone SECONDED Cr P Eva

That Council defer this item to a Special Council Meeting to be held on 19 December 2019.

# CARRIED 7/2

## **Reason for Decision**

Councillors received notification for this report at 5.26pm on the day of the meeting. Councillors have not had enough time to consider the report and make a good governance decision on the matter.



## Background

Local Government (Financial Management) Regulations 1996 prescribe that a Local Government is to prepare each month a Statement of Financial Activity.

Regulation 34(2) requires the Statement of Financial Activity to be accompanied by documents containing:-

- 1. Details of the composition of the closing net current assets (less restricted and committed assets);
- 2. Explanation for each material variance identified between YTD budgets and actuals; and
- 3. Any other supporting information considered relevant by the Local Government.

Regulation 34(4)(a) prescribes that the Statement of Financial Activity and accompanying documents be presented to Council within two months after the end of the month to which the statement relates. The regulations require the information reported in the statement to be shown either by nature and type, statutory program or business unit. The City chooses to report the information according to its organisational business structure, as well as by nature and type. Local Government (Financial Management) Regulations - Regulation 34 (5) states "Each financial year, a Local Government is to adopt a percentage or value, calculated in accordance with the AAS, to be used in statements of financial activity for reporting material variances."

This regulation requires Council to annually set a materiality threshold for the purpose of disclosing budget variances within monthly financial reporting and Council adopted at the July 2019 meeting to set a materiality threshold of \$300,000 for the 2019-2020 financial year (FY). Detailed analysis of budget variances is an ongoing exercise, with necessary budget amendments either submitted to Council each month via this standing agenda item or included in the City's mid-year budget review, as required by legislation.

## Submission

N/A

## Report

Given there will be no Council meeting held in January 2020, there is a requirement to adopt the November financial report at the December meeting (in addition to the October report). This ensures Council complies with the legislative requirement to present the report within two months after the end of the reporting month.



## **Opening Surplus**

The unaudited opening surplus position brought forward from FY 2018-19 is currently reported at \$12.50 million. However, this will drop following audit completion to \$7.24 million (a \$5.26 million reduction). The predominant reason for this significant decrease was the take up of a current provision for rehabilitating the Henderson landfill site (\$5.17 million). This became a requirement under Australian Accounting Standards, given the planned capping of cell 6 later this financial year. Whilst this will cause an initial budget variance in the opening funds for FY 2019-20, the allocation of funding for the capping of cell 6 (from the Waste & Recycling Reserve) will rebalance the budget.

## Closing Surplus

The City's actual closing surplus position for the month of \$99.61 million was \$5.69 million up on the YTD budget. The closing surplus is a large number at the start of each financial year, due to the inclusion of the annual rates revenue in the month of July. It then progressively reduces during the year as the City delivers its programs and services. The YTD budget variance in the surplus reflects the sum of all budget variances across the operating and capital programs as further detailed in this report.

The FY 2019-20 revised budget is currently showing a closing surplus of \$67,246 (up from \$12,771 in the adopted budget).

## **Operating Revenue**

Operating revenue of \$129.15 million was over the YTD budget by \$2.60 million. A significant portion of the City's operating revenue is brought to account in July each year upon the issue of the annual rates notices. The remaining revenue, largely comprising service fees, operating grants, contributions and interest earnings, flows relatively uniformly over the remainder of the year.

The following table summarises the operating revenue budget performance by nature and type:

| Nature or Type<br>Classification | Actual<br>Revenue<br>\$M | Revised<br>Budget<br>YTD<br>\$M | Variance<br>to Budget<br>\$M | FY<br>Revised<br>Budget<br>\$M |
|----------------------------------|--------------------------|---------------------------------|------------------------------|--------------------------------|
| Rates                            | 105.41                   | 104.75                          | 0.66                         | 105.62                         |
| Specified Area Rates             | 0.57                     | 0.52                            | 0.05                         | 0.56                           |



| Nature or Type<br>Classification               | Actual<br>Revenue<br>\$M | Revised<br>Budget<br>YTD<br>\$M | Variance<br>to Budget<br>\$M | FY<br>Revised<br>Budget<br>\$M |
|--|--------------------------|---------------------------------|------------------------------|--------------------------------|
| Fees and Charges                               | 15.63                    | 14.32                           | 1.31                         | 29.30                          |
| Operating Grants and Subsidies                 | 4.29                     | 4.07                            | 0.23                         | 10.28                          |
| Contributions,<br>Donations,<br>Reimbursements | 0.62                     | 0.56                            | 0.06                         | 1.34                           |
| Interest Earnings                              | 2.63                     | 2.34                            | 0.29                         | 5.14                           |
| Total  | 129.15                   | 126.55                          | 2.60                         | 152.24                         |

The material variance identified for the month included:

- Rates (\$0.66 million above YTD budget)
  - Part year rating is ahead of YTD budget by \$0.58 million
- Fees and Charges (\$1.31 million above YTD budget)
  - The City has transferred relinquished/forfeited performance and defect liability bonds totalling \$0.70 million for the year. The budget will be updated with the adoption of the October and November financial reports at the December Council meeting.

## Operating Expenditure

Operating expenditure of \$60.44 million was under the YTD budget by \$3.50 million.

The following table shows the operating expenditure budget variance at the nature and type level. The internal recharging credits reflect the amount of internal costs capitalised against the City's assets:

| Nature or Type<br>Classification | Actual<br>Expenses<br>\$M | Revised<br>Budget<br>YTD<br>\$M | Variance<br>to<br>Budget<br>\$M | FY<br>Revised<br>Budget<br>\$M |
|----------------------------------|---------------------------|---------------------------------|---------------------------------|--------------------------------|
| Employee Costs -<br>Direct       | 22.93                     | 23.63                           | 0.69                            | 57.33                          |



| Nature or Type<br>Classification | Actual<br>Expenses<br>\$M | Revised<br>Budget<br>YTD<br>\$M | Variance<br>to<br>Budget<br>\$M | FY<br>Revised<br>Budget<br>\$M |
|----------------------------------|---------------------------|---------------------------------|---------------------------------|--------------------------------|
| Employee Costs -<br>Indirect     | 0.40                      | 0.41                            | 0.02                            | 1.58                           |
| Materials and<br>Contracts       | 15.58                     | 18.00                           | 2.42                            | 41.27                          |
| Utilities                        | 2.20                      | 2.39                            | 0.19                            | 5.72                           |
| Interest Expenses                | 0.39                      | 0.42                            | 0.02                            | 2.28                           |
| Insurances                       | 1.67                      | 1.72                            | 0.05                            | 1.56                           |
| Other Expenses                   | 3.58                      | 3.47                            | (0.11)                          | 9.48                           |
| Depreciation (non-<br>cash)      | 14.06                     | 14.05                           | (0.00)                          | 33.71                          |
| Amortisation (non-<br>cash)      | 0.48                      | 0.48                            | 0.00                            | 1.14                           |
| Internal Recharging-<br>CAPEX    | (0.84)                    | (0.62)                          | 0.22                            | (1.57)                         |
| Total                            | 60.44                     | 63.94                           | 3.50                            | 152.52                         |

The material variance identified for the month included:

- Material and Contracts (\$2.42 million under YTD budget):
  - Parks & Environmental Services was \$0.67 million under YTD budget with Environmental Management under by \$0.41 million, primarily due to the Roe 8 land rehabilitation project (under by \$0.28 million).
  - Recreation and Community Safety were under spent by \$0.41 million at month's end, with the Cockburn ARC contributing \$0.24 million to this result.
  - Community Development Services were \$0.53 million under YTD budget with the most significant contributor being Aged and Disabled Services at \$0.24 million under (with very little contract spending to date).



## Capital Expenditure

The City's adopted capital budget of \$43.38 million has increased to \$68.67 million, primarily due to the addition of carried forward works and projects. During the month \$2.5 million for the purchase of land for Verde Drive was reclassified out of the capital budget, as indicated in last month's report. Land acquired for roads is Crown land and not held as an asset of the City.

At the end of the month, the City had actual spending of \$12.44 million against a YTD budget of \$12.77 million (\$0.32 million under budget).

| Asset Class               | YTD<br>Actuals<br>\$M | YTD<br>Budget<br>\$M | YTD<br>Variance<br>\$M | Revised<br>Budget<br>\$M | Commit<br>Orders<br>\$M |
|---------------------------|-----------------------|----------------------|------------------------|--------------------------|-------------------------|
| Roads Infrastructure      | 4.19                  | 2.04                 | -2.15                  | 25.59                    | 5.10                    |
| Drainage                  | 0.36                  | 0.51                 | 0.14                   | 2.32                     | 0.13                    |
| Footpaths                 | 0.55                  | 0.32                 | -0.23                  | 2.13                     | 0.40                    |
| Parks Infrastructure      | 2.84                  | 3.68                 | 0.85                   | 12.06                    | 2.00                    |
| Landfill Infrastructure   | 0.21                  | 0.29                 | 0.08                   | 0.56                     | 0.14                    |
| Freehold Land             | 0.00                  | 0.20                 | 0.20                   | 0.20                     | 0.17                    |
| Buildings                 | 2.26                  | 2.40                 | 0.14                   | 16.81                    | 2.45                    |
| Furniture & Equipment     | 0.02                  | 0.03                 | 0.01                   | 0.03                     | 0.01                    |
| Information<br>Technology | 0.48                  | 1.27                 | 0.80                   | 2.13                     | 0.57                    |
| Plant & Machinery         | 1.13                  | 1.67                 | 0.54                   | 5.23                     | 2.37                    |
| Marina Infrastructure     | 0.42                  | 0.37                 | -0.05                  | 1.63                     | 0.25                    |
| Total                     | 12.44                 | 12.77                | 0.32                   | 68.67                    | 13.60                   |

The following table details this budget variance by asset class:

Significant project budget variances recorded for the month are detailed below:

- Roads Infrastructure (over by \$2.15 million)
  - A payment to Main Roads of \$2.0 million for the Karel Ave upgrade was made ahead of the budget cash flow (timing variance only).
- Parks Infrastructure (under by \$0.85 million)
  - The parks construction program is \$0.54 million behind the budget cash flow (timing variance only).
- Information Technology (under by \$0.80 million):



- Various software and technology infrastructure projects were collectively \$0.62 million under the YTD budget.
- The CCTV construction program was \$0.17 million under YTD budget
- Plant and Machinery (under by \$0.54 million):
  - The light fleet replacement program is trailing the YTD budget by \$0.49 million.

## Capital Funding

Capital funding sources are highly correlated to capital spending, the sale of assets and the rate of development within the City (determining developer contributions received). Material variances identified for the month were:

- Capital grants & subsidies (over by \$1.03 million):
  - CSRFF funding for Lakelands was ahead of budget cash flow by \$0.34 million;
  - Roads to Recovery grant received of \$0.37 million allocated to Verde Drive project but not originally budgeted.
  - Proceeds from sale of assets (over by \$0.22 million);
    - The City sold 46 Riverina Pde, Munster for \$0.34 million (ex GST), which wasn't originally budgeted. This was included as a budget adjustment in the October report to Council.

## Reserve Transfers

- Transfers from reserves of \$16.21 million were \$1.83 million under YTD budget.
  - Reserve funding transfers for the City's capital works program were collectively \$2.20 million below YTD budget.
- Transfers to financial reserves of \$4.66 million were on track overall against the YTD budget of \$4.72 million, with no material variances identified.

## Cash and Investments

The closing cash and financial investment holding at month's end totalled \$211.63 million, down from \$213.82 million the previous month. \$131.32 million of this comprises the City's financial reserves (slightly down on \$133.49 million last month). Another \$4.93 million is held



against the City's bonds and deposits liability. The remaining \$75.38 million represented available funding to cover operational requirements over the 2019-20 FY.

#### Investment Performance, Ratings and Maturity

The cash rate was most recently cut by the Reserve Bank of Australia (RBA) at its October meeting to a record low of 0.75 per cent. The statement issued with the decision indicated the RBA's expectation that an extended period of low interest rates is needed in order to assist the nation achieve full employment and hit inflation targets. The RBA Governor has stated that a cash rate of 0.25% would be the lowest possible, before considering quantitative easing measures (introduction of new money into the economy through the purchase of government bonds). Markets are now starting to price another two rate cuts by June 2020, which will negatively impact on the City's interest revenue for 2019-20. The budgeted \$4.4 million in interest revenue is likely to be revised downwards by up to \$0.5 million at the mid-year budget review.

The City's investment portfolio yielded a weighted annualised return of 1.99 percent for the month (down from 2.08% last month and 2.19% the month before). This outperformed the City's target rate of 1.85 percent (RBA cash rate of 0.75 percent plus 1.10 percent performance margin) by 0.14 percent. Interest earnings to the end of the month on the City's investments were \$1.96 million, outperforming the YTD budget by \$0.21 million. This outperformance position will deteriorate as the year progresses due to lower interest rates on reinvestment. The City's surplus funds are invested in term deposit (TD) products placed with highly rated APRA (Australian Prudential Regulation Authority) regulated Australian and foreign owned banks. All current investments held are compliant with what's allowed under Council's Investment Policy, other than those made under previous policy and statutory provisions and since grandfathered by updated legislation. Specifically, these are Australian reverse mortgage funds having a current face value of \$2.562 million and book value of \$0.987 million (net of a \$1.575 million impairment provision previously booked). These continue to pay attractive interest coupons and slowly return capital (\$0.438 million returned to date from the original \$3.0 million investment).

The City's TD investments fall within the following Standard and Poor's short term risk rating categories. During the month, the A-2 holding increased slightly from 55.7 percent to 58.66 percent. This remains within the policy limit of 60 percent, with all other policy compliance requirements also being met by the portfolio:

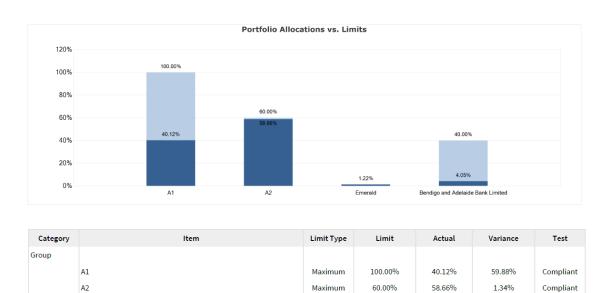


FIIG Portfolio Limits

Emerald

Bendigo and Adelaide Bank Limited

Compliant City of Cockburn 30 Nov 2019



1.22%

40.00%

Maximum

Maximum

1.22%

4.05%

0.00%

35.95%

Compliant

Compliant

## Figure 1: Portfolio allocations compared to Investment Policy limits

Given the negative outlook for future interest rates, the current investment strategy aims to secure the best rate on offer for the longest possible period, subject to cash flow planning and investment policy requirements. The Council's investment policy is also being reviewed in order to take greater advantage of higher interest rates offered by A2 financial institutions. An updated policy was presented to the November Delegated Authorities & Policies (DAP) committee meeting.

The City's TD investment portfolio duration as at the end of the month was 168 days (down from 171 days last month). The maturity profile of the City's TD investments is graphically depicted below, showing adequate maturities across the next six months to meet liquidity requirements (generally at least \$15 million each month):



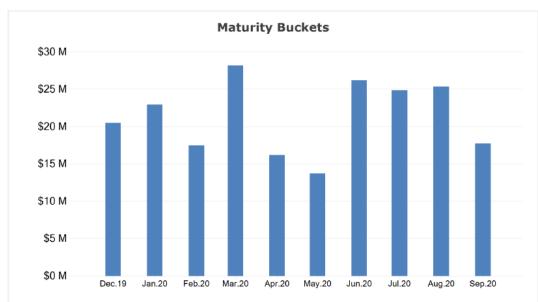


Figure 2: Council Investment Maturity Profile

## Investment in Fossil Fuel Free Banks

At month end, the City held 62 percent of its TD investment portfolio with banks considered non-funders of fossil fuel related industries (unchanged from 62 percent last month). The amount invested with fossil fuel free banks will fluctuate month to month in line with policy limits and the deposit rates available at time of placement.

## Rates Debt Recovery

At month's end, the City had \$44.8 million in outstanding rates and property charges (down from \$48.0 million last month). This amount did not factor \$0.81 million in prepaid rates (will be applied to next year's rates revenue). This represented 33.5 percent in uncollected charges against the \$133.5 million total rates levied to month's end (inclusive of prior year outstanding balances and part year rating).

In terms of overdue rates accounts, the City had 612 properties owing \$1.65 million under legal debt recovery processes (down from 633 properties owing a total of \$1.72 million last month).

#### **Budget Amendments**

The following budget amendments require Council adoption:

• Defects & maintenance bonds totalling another \$270,187 have been forfeited during the month (\$430,158 forfeited last month). These are generally associated with bonded works for land developments more than 10 years old (funds will increase closing budget surplus).



- An additional \$145,887 was received in direct road grant from Main Roads and this has been allocated towards traffic safety management initiatives.
- The Wetlands Education Centre construction budget was overstated by \$1.0 million, due to a funding allocation from the Community Infrastructure Reserve of \$1.0 million being doubled up in both the 2019-20 adopted budget and the 2018-19 carried forwards. Total budget for the project is \$6.0 million.
- Welcome Kit for Residents budget of \$2,000 was left out of the adopted annual budget (funded from budget surplus).

The attached financial report includes a schedule with these proposed budget changes and the associated funding sources. *Description of Graphs and Charts* 

There is a bar graph tracking Business Unit operating expenditure against budget. This provides a quick view of how the different units are tracking and the comparative size of their budgets.

The Capital Expenditure graph tracks the YTD capital spends against the budget. It also includes an additional trend line for the total of YTD actual expenditure and committed orders. This gives a better indication of how the capital budget is being exhausted, rather than just purely actual cost alone.

A liquidity graph shows the level of Council's net current position (adjusted for restricted assets) and trends this against previous years. This gives a good indication of Council's capacity to meet its financial commitments over the course of the year. Council's overall cash and investments position is provided in a line graph with a comparison against the YTD budget and the previous year's position at the same time.

Pie charts included show the break-up of actual operating income and expenditure by nature and type and the make-up of Council's current assets and liabilities (comprising the net current position).

## Trust Fund

At month's end, the City held \$5.72 million within its trust fund, comprising the total of POS cash in lieu contributions being held for future requirements.

## **Strategic Plans/Policy Implications**

Leading and Listening



Deliver sustainable governance through transparent and robust policy and processes

Listen to and engage with our residents, business community and ratepayers with greater use of social media

## **Budget/Financial Implications**

The 2019-20 FY revised budget surplus contained in the November Statement of Financial Activity is \$36,578. This will increase by a further \$268,187 to \$304,765 following the adoption of the budget amendments in this report.

#### Legal Implications

N/A

## **Community Consultation**

N/A

## **Risk Management Implications**

Council's adopted budget for revenue, expenditure and the closing financial position will misrepresent actual financial outcomes if the recommendation amending the budget is not adopted. Further, some services and projects may be disrupted if budgetary requirements are not appropriately addressed.

#### Advice to Proponent(s)/Submissioners

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



## STATEMENT OF FINANCIAL ACTIVITY

for the period ended 30 November 2019

|                                  | Actuals     | YTD Revised<br>Budget | Variance to<br>YTD Budget | \$ Variance to<br>YTD Budget | Revised<br>Budget | Adopted<br>Budget |
|----------------------------------|-------------|-----------------------|---------------------------|------------------------------|-------------------|-------------------|
|                                  | \$          | \$                    | %                         | \$                           | \$                | \$                |
| Operating Revenue                |             |                       |                           |                              |                   |                   |
| Governance                       | (37,434)    | -                     | 0%                        | (37,434)                     | -                 | -                 |
| Financial Services               | 110,623,173 | 108,848,517           | 2%                        | 1,774,656 🔨                  | 113,584,067       | 117,846,000       |
| Information Services             | -           | 625                   | -100%                     | (625)                        | 1,500             | 1,500             |
| Human Resource Management        | 87,047      | 121,663               | -28%                      | (34,617)                     | 292,000           | 292,000           |
| Library Services                 | 20,960      | 23,394                | -10%                      | (2,434)                      | 56,146            | 56,146            |
| Recreation & Community Safety    | 5,603,014   | 5,299,260             | 6%                        | 303,754 🔨                    | 13,058,788        | 13,034,278        |
| Community Development & Services | 3,747,103   | 3,762,029             | 0%                        | (14,926)                     | 8,599,857         | 8,599,857         |
| Corporate Communications         | 4,311       | 37,150                | -88%                      | (32,839)                     | 118,600           | 118,600           |
| Governance & Risk                | 1,418       | 333                   | 325%                      | 1,084                        | 800               | 800               |
| Statutory Planning               | 367,226     | 390,128               | -6%                       | (22,902)                     | 1,002,000         | 1,002,000         |
| Strategic Planning               | 1,624,760   | 1,510,637             | 8%                        | 114,123                      | 3,126,262         | 3,126,262         |
| Building Services                | 654,249     | 665,197               | -2%                       | (10,949)                     | 1,334,014         | 1,334,014         |
| Environmental Health             | 301,435     | 262,292               | 15%                       | 39,143                       | 333,500           | 333,500           |
| Waste Services                   | 5,072,765   | 4,879,604             | 4%                        | 193,161                      | 8,604,255         | 8,558,998         |
| Parks & Environmental Services   | 151,676     | (81,840)              | -285%                     | 233,516 🗸                    | 838,166           | 1,482,623         |
| Engineering Services             | 66,920      | 86,250                | -22%                      | (19,330)                     | 291,000           | 281,000           |
| Infrastructure Services          | 860,476     | 747,847               | 15%                       | 112,630                      | 1,003,350         | 1,003,350         |
|                                  | 129,149,097 | 126,553,086           | 2%                        | 2,596,011                    | 152,244,304       | 157,070,927       |
| Total Operating Revenue          | 129,149,097 | 126,553,086           | 2%                        | 2,596,011                    | 152,244,304       | 157,070,927       |

| Operating Expenditure            |              |              |      |           |               |               |
|----------------------------------|--------------|--------------|------|-----------|---------------|---------------|
| Governance                       | (1,351,614)  | (1,352,564)  | 0%   | 950       | (3,318,709)   | (3,530,263)   |
| Strategy & Civic Support         | (382,862)    | (464,022)    | -17% | 81,160    | (1,209,377)   | (1,188,978)   |
| Financial Services               | (3,536,011)  | (3,445,288)  | 3%   | (90,723)  | (6,300,250)   | (6,218,115)   |
| Information Services             | (2,940,498)  | (3,078,849)  | -4%  | 138,351   | (6,747,811)   | (6,410,628)   |
| Human Resource Management        | (1,174,248)  | (1,206,289)  | -3%  | 32,041    | (3,003,966)   | (2,952,449)   |
| Library Services                 | (1,467,834)  | (1,706,009)  | -14% | 238,175 🔨 | (4,049,223)   | (3,988,344)   |
| Recreation & Community Safety    | (6,555,630)  | (7,092,118)  | -8%  | 536,488 🔨 | (17,019,937)  | (16,874,107)  |
| Community Development & Services | (4,596,459)  | (5,181,385)  | -11% | 584,926 🔨 | (13,227,499)  | (12,774,540)  |
| Corporate Communications         | (1,441,353)  | (1,586,287)  | -9%  | 144,933   | (4,112,373)   | (3,997,821)   |
| Governance & Risk                | (194,101)    | (195,764)    | -1%  | 1,662     | (472,875)     | (472,875)     |
| Statutory Planning               | (532,189)    | (559,020)    | -5%  | 26,831    | (1,428,683)   | (1,428,683)   |
| Strategic Planning               | (820,097)    | (760,284)    | 8%   | (59,813)  | (1,889,225)   | (1,889,225)   |
| Building Services                | (648,123)    | (688,359)    | -6%  | 40,237    | (1,716,537)   | (1,716,537)   |
| Environmental Health             | (755,446)    | (846,544)    | -11% | 91,098    | (2,021,780)   | (2,015,928)   |
| Waste Services                   | (7,063,338)  | (7,396,986)  | -5%  | 333,648 🔨 | (17,214,261)  | (17,144,443)  |
| Parks & Environmental Services   | (5,672,607)  | (6,613,477)  | -14% | 940,869 🔨 | (16,444,591)  | (16,489,237)  |
| Engineering Services             | (3,338,257)  | (3,313,454)  | 1%   | (24,803)  | (8,039,233)   | (7,989,249)   |
| Infrastructure Services          | (4,271,980)  | (4,544,409)  | -6%  | 272,429 🗸 | (11,016,387)  | (10,869,941)  |
|                                  | (46,742,647) | (50,031,106) | -7%  | 3,288,460 | (119,232,719) | (117,951,365) |

## STATEMENT OF FINANCIAL ACTIVITY

for the period ended 30 November 2019

|  | Actuals      | YTD Revised<br>Budget | Variance to<br>YTD Budget | Ş Variance to<br>YTD Budget | Revised<br>Budget | Adopted<br>Budget |
|--|--------------|-----------------------|---------------------------|-----------------------------|-------------------|-------------------|
|  | \$           | \$                    | %                         | \$                          | \$                | \$                |
| Less: Net Internal Recharging                          | 837,240      | 617,205               | 36%                       | 220,035 🔨                   | 1,569,949         | 1,515,474         |
| Add: Depreciation & Amortisation on Non-Current Assets |              |                       |                           |                             |                   |                   |
| Computer Equipment                                     | (648,055)    | (648,055)             | 0%                        | -                           | (1,555,332)       | (1,555,332)       |
| Furniture and Equipment                                | (149,610)    | (149,610)             | 0%                        | -                           | (359,052)         | (359,052)         |
| Plant & Machinery                                      | (1,375,600)  | (1,362,040)           | 1%                        | (13,560)                    | (3,249,355)       | (3,249,355)       |
| Buildings  | (2,659,625)  | (2,659,625)           | 0%                        | -                           | (6,383,100)       | (6,383,100)       |
| Infrastructure - Roads                                 | (5,078,960)  | (5,078,960)           | 0%                        | -                           | (12,189,504)      | (12,189,504)      |
| Infrastructure - Drainage                              | (1,113,225)  | (1,123,225)           | -1%                       | 10,000                      | (2,695,740)       | (2,695,740)       |
| Infrastructure - Footpaths                             | (594,965)    | (594,965)             | 0%                        | -                           | (1,427,916)       | (1,427,916)       |
| Infrastructure - Parks Equipment                       | (1,987,095)  | (1,987,095)           | 0%                        | -                           | (4,769,028)       | (4,769,028)       |
| Landfill Infrastructure                                | (476,245)    | (476,245)             | 0%                        | -                           | (1,142,988)       | (1,142,988)       |
| Marina Infrastructure                                  | (433,495)    | (433,495)             | 0%                        | -                           | (1,040,400)       | (1,040,400)       |
| Leased Equipment                                       | (17,170)     | (17,170)              | 0%                        | -                           | (41,200)          | (41,200)          |
| -  | (14,534,045) | (14,530,485)          | 0%                        | (3,560)                     | (34,853,615)      | (34,853,615)      |
| Total Operating Expenditure                            | (60,439,451) | (63,944,386)          | -5%                       | 3,504,935                   | (152,516,385)     | (151,289,506)     |
| Change in Net Assets Resulting from Operations         | 68,709,645   | 62,608,700            | 10%                       | 6,100,945                   | (272,081)         | 5,781,421         |
| Non-Operating Activities                               |              |                       |                           |                             |                   |                   |
| Profit/(Loss) on Assets Disposal                       |              |                       |                           |                             |                   |                   |
| Plant and Machinery                                    | 294,586      | (272,330)             | -208%                     | 566,916 🔨                   | (328,092)         | (590,592)         |
| Freehold Land  | 1,376,364    | 1,100,000             | 25%                       | 276,364 🗸                   | 1,100,000         | -                 |
| Furniture and Equipment                                | -            | -                     | 0%                        | -                           | -                 | -                 |
| Buildings  | -            | -                     | 0%                        | -                           | -                 | -                 |
| -  | 1,670,949    | 827,670               | 102%                      | 843,279                     | 771,908           | (590,592)         |
| Capital Expenditure                                    |              |                       |                           |                             |                   |                   |
| Computer Equipment                                     | (478,059)    | (1,274,046)           | -62%                      | 795,987 🗸                   | (2,129,883)       | (1,165,620)       |
| Furniture and Equipment                                | (20,000)     | (29,472)              | -32%                      | 9,472                       | (29,472)          | -                 |
| Plant & Machinery                                      | (1,130,183)  | (1,666,000)           | -32%                      | 535,817 🗸                   | (5,228,000)       | (3,870,000)       |
|  |              |                       |                           |                             |                   |                   |

|                                    | Note 1. | (12,443,004) | (12,767,964) | -3%  | 324,960     |              | (68,670,546) | (43,376,747) |
|------------------------------------|---------|--------------|--------------|------|-------------|--------------|--------------|--------------|
| Marina Infrastructure              |         | (417,903)    | (370,470)    | 13%  | (47,433)    | _            | (1,626,176)  | (425,000)    |
| Landfill Infrastructure            |         | (205,266)    | (286,940)    | -28% | 81,674      |              | (556,251)    | (179,000)    |
| Infrastructure - Parks Landscaping |         | (322,248)    | (585,801)    | -45% | 263,553     | $\checkmark$ | (1,568,440)  | (620,000)    |
| Infrastructure - Parks Equipment   |         | (2,513,297)  | (3,096,614)  | -19% | 583,317     | 1            | (10,487,844) | (4,812,000)  |
| Infrastructure - Footpaths         |         | (546,898)    | (316,770)    | 73%  | (230,128)   | X            | (2,125,791)  | (1,439,268)  |
| Infrastructure - Drainage          |         | (364,202)    | (505,271)    | -28% | 141,069     |              | (2,319,397)  | (1,318,000)  |
| Infrastructure - Roads             |         | (4,185,124)  | (2,039,648)  | 105% | (2,145,476) | X            | (25,590,648) | (19,303,359) |
| Buildings                          |         | (2,255,357)  | (2,396,933)  | -6%  | 141,576     |              | (16,808,644) | (10,244,500) |
| Land                               |         | (4,467)      | (200,000)    | -98% | 195,533     |              | (200,000)    | -            |
| Plant & Machinery                  |         | (1,130,183)  | (1,666,000)  | -32% | 535,817     | $\checkmark$ | (5,228,000)  | (3,870,000)  |
| Furniture and Equipment            |         | (20,000)     | (29,472)     | -32% | 9,472       |              | (29,472)     | -            |
| Computer Equipment                 |         | (478,059)    | (1,274,046)  | -62% | 795,987     | $\checkmark$ | (2,129,883)  | (1,165,620)  |
| capital Experiatore                |         |              |              |      |             |              |              |              |

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## STATEMENT OF FINANCIAL ACTIVITY

for the period ended 30 November 2019

| -                                     |            | Actuals     | YTD Revised<br>Budget | Variance to<br>YTD Budget | \$ Variance to<br>YTD Budget | Revised<br>Budget | Adopted<br>Budget |
|---------------------------------------|------------|-------------|-----------------------|---------------------------|------------------------------|-------------------|-------------------|
|                                       |            | \$          | \$                    | %                         | \$                           | \$                | \$                |
| Add: Land - Vested in Crown           |            | (2,800)     | -                     | 0%                        | (2,800)                      | (2,500,000)       | -                 |
| Add: Transfer to Reserves             |            | (4,656,087) | (4,718,275)           | -1%                       | 62,188                       | (39,103,831)      | (27,595,783)      |
| Add Funding from                      |            |             |                       |                           |                              |                   |                   |
| Non-Operating Grants and Subsidies    |            | 1,863,772   | 837,343               | 123%                      | 1,026,429                    | 6,680,069         | 6,058,933         |
| Non-Government Contributions          |            | 29,103      | 61,290                | -53%                      | (32,187)                     | 3,832,174         | 2,150,000         |
| Developers Contributions Plans: Cash  |            | 1,389,899   | 1,460,399             | -5%                       | (70,500)                     | 4,080,000         | 4,080,000         |
| Proceeds on Sale of Assets            |            | 1,670,949   | 1,455,000             | 15%                       | 215,949                      | √ 2,277,500       | 915,000           |
| Reserves                              |            | 16,214,035  | 18,043,881            | -10%                      | (1,829,847)                  | X 48,951,629      | 17,646,331        |
|                                       |            | 21,167,758  | 21,857,914            | -3%                       | (690,155)                    | 65,821,372        | 30,850,264        |
| Non-Cash/Non-Current Item Adjustments |            |             |                       |                           |                              |                   |                   |
| Depreciation on Assets                |            | 14,057,800  | 14,054,240            | 0%                        | 3,560                        | 33,710,627        | 33,710,627        |
| Amortisation on Assets                |            | 476,245     | 476,245               | 0%                        | -                            | 1,142,988         | 1,142,988         |
| Profit/(Loss) on Assets Disposal      |            | (1,670,949) | (827,670)             | 102%                      | (843,279)                    | √ (771,908)       | 590,592           |
| Loan Repayments                       |            | -           | -                     | 0%                        | -                            | (2,500,000)       | (2,500,000)       |
| Non-Current Accrued Debtors           |            | (288,251)   | -                     | 0%                        | (288,251)                    | <b>√</b> -        | -                 |
| Non-Current Leave Provisions          |            | 79,521      | -                     | 0%                        | 79,521                       | -                 | -                 |
| Deferred Pensioners Adjustment        |            | 15,553      | -                     | 0%                        | 15,553                       | -                 | -                 |
|                                       |            | 12,669,919  | 13,702,815            | -8%                       | (1,032,896)                  | 31,581,707        | 32,944,207        |
| Add: Surplus/(Deficit) B/F July 1     |            | 12,496,664  | 12,408,048            | 1%                        | 88,616                       | 12,408,048        | 2,000,000         |
| Less: Surplus/(Deficit) C/F           | Note 2, 3. | 99,613,045  | 93,918,907            | 6%                        | 5,694,138                    | 36,578            | 12,771            |
|                                       |            | -           |                       |                           | -                            | -                 | -                 |

#### Notes to Statement of Financial Activity

#### Note 1.

Additional information on the capital works program including committed orders at end

|                                    |              | Commitments at | Commitments & | YTD Revised  | Full Year             | Uncommitted at |
|------------------------------------|--------------|----------------|---------------|--------------|-----------------------|----------------|
|                                    | Actuals      | Month End      | Actuals YTD   | Budget       | <b>Revised Budget</b> | Month End      |
| Assets Classification              | \$           | \$             |               |              | \$                    | \$             |
| Computer Equipment                 | (478,059)    | (553,526)      | (1,031,585)   | (1,274,046)  | (2,129,883)           | 1,098,298      |
| Furniture and Equipment            | (20,000)     | -              | (20,000)      | (29,472)     | (29,472)              | 9,472          |
| Plant & Machinery                  | (1,130,183)  | (2,291,529)    | (3,421,712)   | (1,666,000)  | (5,228,000)           | 1,806,288      |
| Land                               | (4,467)      |                | (4,467)       | (200,000)    | (200,000)             | 195,533        |
| Buildings                          | (2,255,357)  | (2,416,598)    | (4,671,955)   | (2,396,933)  | (16,808,644)          | 12,136,689     |
| Infrastructure - Roads             | (4,185,124)  | (4,781,838)    | (8,966,962)   | (2,039,648)  | (25,590,648)          | 16,623,686     |
| Infrastructure - Drainage          | (364,202)    | (123,663)      | (487,865)     | (505,271)    | (2,319,397)           | 1,831,532      |
| Infrastructure - Footpaths         | (546,898)    | (354,904)      | (901,802)     | (316,770)    | (2,125,791)           | 1,223,988      |
| Infrastructure - Parks Equipment   | (2,513,297)  | (1,735,976)    | (4,249,272)   | (3,096,614)  | (10,487,844)          | 6,238,572      |
| Infrastructure - Parks Landscaping | (322,248)    | (263,656)      | (585,904)     | (585,801)    | (1,568,440)           | 982,536        |
| Landfill Infrastructure            | (205,266)    | (129,450)      | (334,716)     | (286,940)    | (556,251)             | 221,535        |
| Marina Infrastructure              | (417,903)    | (477,291)      | (895,195)     | (370,470)    | (1,626,176)           | 730,981        |
| _                                  | (12,443,004) | (13,128,431)   | (25,571,435)  | (12,767,964) | (68,670,546)          | 43,099,111     |

#### Note 2.

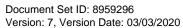
Closing Funds in the Financial Activity Statement

are represented by:

|   | Actuals       | YTD Revised   | Full Year      | Adopted       |
|---|---------------|---------------|----------------|---------------|
|   |               | Budget        | Revised Budget | Budget        |
| A   | \$            | \$            | \$             | \$            |
| Current Assets                                      |               |               |                |               |
| Cash & Investments                                  | 210,644,271   | 209,560,820   | 120,128,833    | 134,040,426   |
| Rates Outstanding                                   | 42,841,880    | 3,500,000     | 3,500,000      | 3,500,000     |
| Rubbish Charges Outstanding                         | 181,278       | 50,000        | 50,000         | 50,000        |
| Sundry Debtors                                      | 4,703,992     | 2,884,300     | 2,884,300      | 2,884,300     |
| GST Receivable                                      | 835,455       | -             | -              |               |
| Prepayments   | 182,006       | 100,000       | 100,000        | 100,000       |
| Accrued Debtors                                     | 2,330,544     |               |                | -             |
| Stock on Hand                                       | 11,981        | 15,000        | 15,000         | 15,000        |
|   | 261,731,406   | 216,110,120   | 126,678,133    | 140,589,726   |
| Current Liabilities                                 |               |               |                |               |
| Creditors   | (18,300,172)  | (5,768,600)   | (6,154,801)    | (6,154,801)   |
| Income Received in Advance                          | (1,026,661)   | (1,200,000)   | (1,200,000)    | (1,200,000)   |
| GST Payable   | (228,026)     | -             |                | -             |
| Witholding Tax Payable                              | -             |               |                | -             |
| Provision for Annual Leave                          | (4,256,892)   | (4,000,000)   | (4,000,000)    | (4,000,000)   |
| Provision for Long Service Leave                    | (3,043,055)   | (2,400,000)   | (2,400,000)    | (2,400,000)   |
|   | (26,854,807)  | (13,368,600)  | (13,754,801)   | (13,754,801)  |
| Net Current Assets                                  | 234,876,599   | 202,741,520   | 112,923,331    | 126,834,925   |
| Add: Non Current Investments                        | 987,040       | 1,000,000     | 1,000,000      | 1,000,000     |
|   | 235,863,639   | 203,741,520   | 113,923,331    | 127,834,925   |
| Less: Restricted/Committed Assets                   |               |               |                |               |
| Cash Backed Reserves #                              | (131,323,222) | (104,569,963) | (108,025,104)  | (127,822,154) |
| Deposits & Bonds Liability *                        | (4,927,373)   | (5,252,650)   | (5,861,650)    | -             |
|   | 99,613,045    | 93,918,907    | 36,578         | 12,771        |
| Closing Funds (as per Financial Activity Statement) | 99,613,045    | 93,918,907    | 36,578         | 12,771        |

# See attached Reserve Fund Statement

\* See attached Restricted Funds Analysis





Note 3.

Amendments to original budget since budget adoption. Surplus/(Deficit)

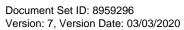
|         | Project/     |                         | Council      |                                 | Non Change<br>(Non Cash<br>Items) | Available | Decrease in<br>Available | Amended<br>budget<br>Running |
|---------|--------------|-------------------------|--------------|---------------------------------|-----------------------------------|-----------|--------------------------|------------------------------|
| Ledger  | Activity     | Description             | Resolution   | Classification                  | Adjust.                           | Cash      | Cash                     | Balance                      |
|         |              |                         |              |                                 | Ş                                 | Ş         | \$                       | \$                           |
|         | Budget       | Adoption                |              | Closing Funds Surplus(Deficit)  |                                   |           |                          | 12,771                       |
| Various | ABC all      | ocation adjustments     | OCM 12/09/19 |                                 | 54,475                            |           |                          | 67,246                       |
| CW      | 5983 Balanci | ng DCP13 funded project | OCM 14/11/19 |                                 |                                   |           | 30,668                   | 36,578                       |
|         |              |                         |              | Closing Funds Surplus (Deficit) | 54,475                            | 0         | 30,668                   | 36,578                       |



# Statement of Comprehensive Income by Nature and Type

for the period ended 30 November 2019

|  |        | Actual       | Amended<br>YTD Budget | \$ Variance to YTD<br>Budget | Forecast      | Amended<br>Budget | Adopted<br>Budget |
|--|--------|--------------|-----------------------|------------------------------|---------------|-------------------|-------------------|
|  |        | \$           | \$                    | \$                           | \$            | \$                | \$                |
| OPERATING REVENUE  |        |              |                       |                              |               |                   |                   |
| 01 Rates   |        | 105,414,864  | 104,752,508           | 662,356                      | 106,284,824   | 105,622,468       | 107,680,000       |
| 02 Specified Area Rates                                  |        | 573,107      | 520,000               | 53,107                       | 608,107       | 555,000           | 490,000           |
| 05 Fees and Charges                                      | Note 1 | 15,625,279   | 14,318,448            | 1,306,831                    | 30,603,288    | 29,296,458        | 29,361,458        |
| 10 Grants and Subsidies                                  |        | 4,291,367    | 4,065,404             | 225,963                      | 10,510,495    | 10,284,532        | 13,203,983        |
| 15 Contributions, Donations and Reimbursements           |        | 615,400      | 560,319               | 55,081                       | 1,396,455     | 1,341,374         | 1,191,014         |
| 20 Interest Earnings                                     |        | 2,629,080    | 2,336,407             | 292,673                      | 5,437,146     | 5,144,473         | 5,144,473         |
| 25 Other revenue and Income                              |        | -            | -                     | -                            | -             | -                 | -                 |
| Total Operating Revenue                                  |        | 129,149,097  | 126,553,086           | 2,596,011                    | 154,840,315   | 152,244,304       | 157,070,927       |
| OPERATING EXPENDITURE                                    |        |              |                       |                              |               |                   |                   |
| 50 Employee Costs - Salaries & Direct Oncosts            | Note 2 | (22,932,501) | (23,626,577)          | 694,076                      | (56,639,371)  | (57,333,447)      | (57,343,930)      |
| 51 Employee Costs - Indirect Oncosts                     |        | (396,492)    | (414,110)             | 17,617                       | (1,560,852)   | (1,578,469)       | (1,578,469)       |
| 55 Materials and Contracts                               | Note 3 | (15,576,109) | (17,995,993)          | 2,419,885                    | (38,848,213)  | (41,268,097)      | (39,976,260)      |
| 65 Utilities   |        | (2,198,772)  | (2,389,162)           | 190,390                      | (5,534,550)   | (5,724,940)       | (5,724,940        |
| 70 Interest Expenses                                     |        | (393,981)    | (416,750)             | 22,769                       | (2,261,856)   | (2,284,625)       | (2,284,625        |
| 75 Insurances  |        | (1,669,630)  | (1,720,700)           | 51,070                       | (1,509,630)   | (1,560,700)       | (1,560,700        |
| 80 Other Expenses  |        | (3,575,161)  | (3,467,814)           | (107,347)                    | (9,589,789)   | (9,482,441)       | (9,482,441        |
| 85 Depreciation on Non Current Assets                    |        | (14,057,800) | (14,054,240)          | (3,560)                      | (33,714,187)  | (33,710,627)      | (33,710,627       |
| 86 Amortisation on Non Current Assets                    |        | (476,245)    | (476,245)             | -                            | (1,142,988)   | (1,142,988)       | (1,142,988        |
| Add Back: Indirect Costs Allocated to Capital Works      |        | 837,240      | 617,205               | 220,035                      | 1,789,984     | 1,569,949         | 1,515,474         |
| Total Operating Expenditure                              |        | (60,439,451) | (63,944,386)          | 3,504,935                    | (149,011,450) | (152,516,385)     | (151,289,506)     |
| CHANGE IN NET ASSETS RESULTING FROM OPERATING            |        |              |                       |                              |               |                   |                   |
| ACTIVITIES   |        | 68,709,645   | 62,608,700            | 6,100,945                    | 5,828,865     | (272,081)         | 5,781,421         |
| NON-OPERATING ACTIVITIES                                 |        |              |                       |                              |               |                   |                   |
| 11, 16 Non-Operating Grants, Subsidies and Contributions |        | 1,892,875    | 898,633               | 994,242                      | 11,506,485    | 10,512,243        | 8,208,933         |
| 18 Developers Contributions Plans: Cash                  |        | 1,389,899    | 1,460,399             | (70,500)                     | 4,009,500     | 4,080,000         | 4,080,000         |
| 95 Profit/(Loss) on Sale of Assets                       |        | 1,670,949    | 827,670               | 843,279                      | 1,615,187     | 771,908           | (590,592)         |
| Total Non-Operating Activities                           |        | 4,950,923    | 3,186,702             | 1,764,221                    | 14,628,372    | 12,864,151        | 11,698,341        |
| NET RESULT   |        | 73,660,569   | 65,795,402            | 7,865,166                    | 20,457,237    | 12,592,070        | 17,479,762        |





#### Notes to Statement of Comprehensive Income

#### Note 1.

Additional information on main sources

of revenue in fees & charges.

|            | Amended  | Amended   | Adopted  |
|------------|--|---|--|
| Actual     | YTD Budget   | Budget  | Budget   |
| \$         | \$   | \$  | \$   |
|            |  |   |  |
| 310,293    | 250,763  | 601,830   | 601,830  |
| 309,083    | 155,132  | 462,551   | 462,551  |
| 4,588,760  | 4,560,425  | 11,193,223  | 11,193,223   |
| 5,208,135  | 4,966,319  | 12,257,604  | 12,257,604   |
|            |  |   |  |
| 2,656,251  | 2,533,558  | 2,647,216   | 2,647,216  |
| 2,395,241  | 2,296,572  | 5,699,662   | 5,699,662  |
| 5,051,492  | 4,830,130  | 8,346,878   | 8,346,878  |
|            |  |   |  |
| 794,611    | 743,055  | 991,850   | 991,850  |
| 794,611    | 743,055  | 991,850   | 991,850  |
| 11,054,238 | 10,539,504   | 21,596,331  | 21,596,331   |
|            | \$ 310,293 309,083 4,588,760 5,208,135 2,656,251 2,395,241 5,051,492 794,611 794,611 | Actual         YTD Budget           \$         \$           310,293         250,763           309,083         155,132           4,588,760         4,560,425           5,208,135         4,966,319           2,656,251         2,533,558           2,395,241         2,296,572           5,051,492         4,830,130           794,611         743,055           794,611         743,055 | Actual         YTD Budget         Budget           \$         \$         \$         \$           310,293         250,763         601,830         309,083         155,132         462,551           4,588,760         4,560,425         11,193,223         5,208,135         4,966,319         12,257,604           2,656,251         2,533,558         2,647,216         2,395,241         2,296,572         5,699,662           5,051,492         4,830,130         8,346,878         794,611         743,055         991,850           794,611         743,055         991,850         794,611         743,055         991,850 |

#### Note 2.

Additional information on Salaries and Direct On-Costs by each Division.

| ,,,,                                     |              | Amended      | Amended      | Adopted      |
|--|--------------|--------------|--------------|--------------|
|  | Actual       | YTD Budget   | Budget       | Budget       |
| _  | \$           | \$           | \$           | \$           |
| Executive Services                       | (1,069,216)  | (1,026,245)  | (2,497,136)  | (2,497,136)  |
| Finance & Corporate Services Division    | (3,266,621)  | (3,313,991)  | (8,021,106)  | (8,044,589)  |
| Governance & Community Services Division | (8,520,869)  | (8,813,836)  | (21,415,210) | (21,402,210) |
| Planning & Development Division          | (2,292,923)  | (2,435,941)  | (5,910,862)  | (5,910,862)  |
| Engineering & Works Division             | (7,782,872)  | (8,036,564)  | (19,489,132) | (19,489,132) |
| _  | (22,932,501) | (23,626,577) | (57,333,447) | (57,343,930) |

#### Note 3

Additional information on Materials and Contracts by each Division.

|  |              | Amended      | Amended      | Adopted      |
|--|--------------|--------------|--------------|--------------|
|  | Actual       | YTD Budget   | Budget       | Budget       |
| _  | \$           | \$           | \$           | \$           |
| Executive Services                       | (394,175)    | (560,175)    | (1,364,234)  | (1,555,389)  |
| Finance & Corporate Services Division    | (2,325,717)  | (2,360,639)  | (4,855,694)  | (4,361,376)  |
| Governance & Community Services Division | (4,439,598)  | (5,676,115)  | (13,828,995) | (13,067,775) |
| Planning & Development Division          | (336,177)    | (376,847)    | (994,712)    | (988,860)    |
| Engineering & Works Division             | (8,080,443)  | (9,022,217)  | (20,224,463) | (20,002,861) |
| Not Applicable                           | 0            | 0            | 0            | 0            |
|  | (15,576,109) | (17,995,993) | (41,268,097) | (39,976,260) |



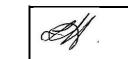
# City of Cockburn - Reserve Funds

# Financial Statement for Period Ending 30/11/2019

| Account Details                             | Opening                   | Balance            | Interest Received          |                            | t/f's from N              | lunicipal                               | t/f's to M                               | unicipal                | Closing Balance         |                            |
|---|---------------------------|--------------------|----------------------------|----------------------------|---------------------------|---|--|-------------------------|-------------------------|----------------------------|
|   | Budget                    | Actual             | Budget                     | Actual                     | Budget                    | Actual                                  | Budget                                   | Actual                  | Budget                  | Actual                     |
| Council Funded                              | nemenenen <b>e</b> rienen | SUSUSUSUSUSUSUSUSU | Mentenenan <b>e</b> tanena | 14471447144714471447144714 | enenananan <b>e</b> nenan | 311-311-311-311-311-311-311-311-311-311 | en e | nontonontontontontonto. | emenenene <b>e</b> nene | 11874874874874874874874874 |
| Bibra Lake Management Plan                  | 513,115                   | 579.591            | 12,170                     | 2,761                      | _                         | -                                       | (64,810)                                 | (63,473)                | 460,475                 | 518.879                    |
| Carry Forward Projects                      | 2,212,053                 | 6,054,573          | -                          | 2,101                      | 8,780,584                 | -                                       | (13,775,574)                             | (5,704,853)             | (2,782,937)             | 349,720                    |
| CIHCF Building Maintenance                  | 7.613.395                 | 7,746,691          | 130,254                    | 38,143                     | 1,486,079                 | 655,746                                 | (15,000)                                 | (0,101,000)             | 9,214,728               | 8,440,580                  |
| Cockburn ARC Building Maintenance           | 2,064,181                 | 2,054,346          | 40,502                     | 9,857                      | 1,640,000                 | -                                       | (10,000)                                 | -                       | 3,744,683               | 2,064,202                  |
| Cockburn Coast SAR                          | -                         | 16,840             | -                          | 71                         | 30,000                    | -                                       | (8,887)                                  | (8,887)                 | 21,113                  | 8.024                      |
| Community Infrastructure                    | 16,751,412                | 19,295,139         | 298,919                    | 92,340                     | 9,500,000                 | -                                       | (2,511,284)                              | (278,441)               | 24,039,047              | 19,109,037                 |
| Community Surveillance                      | 713,562                   | 778,372            | 16,733                     | 3,674                      | 200,000                   | -                                       | (139,633)                                | (83,174)                | 790,662                 | 698.873                    |
| Environmental Offset                        | 312,545                   | 311,136            | 6.085                      | 1,493                      |                           | -                                       | (100,000)                                | (00,111)                | 318,630                 | 312,628                    |
| Greenhouse Action Fund                      | 550,222                   | 572,893            | 8,367                      | 2,722                      | 200,000                   | -                                       | (96,000)                                 | (32,970)                | 662,589                 | 542,645                    |
| HWRP Post Closure Management & Contaminatec |                           | 2,373,754          | 46,777                     | 12,085                     | 1,100,000                 | 458,333                                 | (135,000)                                | (5,577)                 | 3,251,472               | 2,838,596                  |
| Information Technology                      | 293,703                   | 302,718            | 3,803                      | 1,452                      | 200,000                   | -                                       | (5,000)                                  | (-,)                    | 492,506                 | 304,171                    |
| Insurance                                   | 1,786,620                 | 1,806,509          | 31,946                     | 8,518                      | 500,000                   | -                                       |  | -                       | 2,318,566               | 1,815,028                  |
| Land Development and Investment Fund        | 7,351,453                 | 9,638,807          | 99,069                     | 48,660                     | 1,389,081                 | 1,502,956                               | (1,948,612)                              | (85,163)                | 6,890,991               | 11,105,261                 |
| Major Building Refurbishment                | 14,565,981                | 14,878,218         | 263,171                    | 71,384                     | 1,627,464                 | -                                       | (175,000)                                | (9,180)                 | 16,281,616              | 14,940,422                 |
| Municipal Elections                         | 82,014                    | 80,756             |                            | 387                        | -                         | -                                       | -  |                         | 82,014                  | 81,144                     |
| Naval Base Shacks                           | 1,132,801                 | 1,132,099          | 21.677                     | 5,430                      | 30,000                    | -                                       | (50,000)                                 | (645)                   | 1,134,478               | 1,136,884                  |
| Plant & Vehicle Replacement                 | 9,430,065                 | 11,016,204         | 185,588                    | 50,654                     | 3,000,000                 | -                                       | (4,226,230)                              | (945,139)               | 8,389,423               | 10,121,719                 |
| Port Coogee Marina Assets Replacement       | 1,285,423                 | 1,291,632          | 5,705                      | 6,197                      | 300,000                   | -                                       | (60,000)                                 | (1,600)                 | 1,531,128               | 1,296,229                  |
| Port Coogee Special Maintenance - SAR       | 1,619,714                 | 1,644,432          | 31,375                     | 7,760                      | 400,000                   | -                                       | (204,154)                                | (134,975)               | 1,846,935               | 1,517,217                  |
| Port Coogee Waterways - SAR                 | 120,874                   | 94,237             | 2,852                      | 452                        | 60,000                    | -                                       | (50,000)                                 | -                       | 133,726                 | 94,689                     |
| Port Coogee Waterways - WEMP                | 1,212,627                 | 1,360,710          | 33,847                     | 6,543                      | -                         | -                                       | (100,000)                                | (50,000)                | 1,146,474               | 1,317,253                  |
| Roads & Drainage Infrastructure             | 8,636,662                 | 12,944,727         | 290,552                    | 61,036                     | -                         | -                                       | (10,639,009)                             | (2,052,444)             | (1,711,795)             | 10,953,319                 |
| Staff Payments & Entitlements               | 1,691,755                 | 1,679,842          | 32,136                     | 7,720                      | 125,000                   | -                                       | (190,000)                                | (103,610)               | 1,658,891               | 1,583,953                  |
| Waste & Recycling                           | 14,867,166                | 15,481,387         | 283,137                    | 74,311                     | 734,000                   | -                                       | (529,251)                                | (161,808)               | 15,355,052              | 15,393,890                 |
| Waste Collection                            | 3,226,918                 | 3,288,540          | 41,263                     | 15,728                     | 1,414,645                 | -                                       | (100,000)                                | (48,477)                | 4,582,826               | 3,255,792                  |
| Welfare Redundancies                        | 43,431                    | 43,561             | -                          | 209                        | -                         | -                                       | -  | -                       | 43,431                  | 43,770                     |
| POS Cash in Lieu (Restricted Funds)         | -                         | -                  | -                          | -                          | -                         | -                                       | -  | -                       | -                       | -                          |
|   | 100,317,387               | 116,467,714        | 1,885,928                  | 529,588                    | 32,716,853                | 2,617,035                               | (35,023,444)                             | (9,770,415)             | 99,896,724              | 109,843,923                |
| Grant Funded                                |                           |                    |                            |                            |                           |   |  |                         |                         |                            |
| Aged and Disabled Asset Replacement         | 281,276                   | 372,120            | 8,628                      | 1.612                      | 57,505                    | 23,960                                  | -  | -                       | 347,409                 | 397,692                    |
| Family Day Care Accumulation Fund           | 30,675                    | 11,342             | í _                        | 54                         |                           | · _                                     | -  | -                       | 30,675                  | 11,396                     |
| Naval Base Shack Removal                    | 594,822                   | 595,485            | 10,649                     | 2,857                      | 50,000                    | -                                       | _  | -                       | 655,471                 | 598,342                    |
| Restricted Grants & Contributions           | 557,080                   | 6,690,933          |                            | _,                         |                           | -                                       | (6,082,987)                              | (6,442,366)             | (5,525,907)             | 248,568                    |
| Underground Power - Service Charge          | -                         | 0,000,000          |                            |                            |                           |   | (0,002,007)                              | (0,112,000)             | (0,020,007)             | 240,000                    |
| Welfare Projects Employee Entitlements      | 714,717                   | 1,044,584          | 12,646                     | 4,610                      |                           |   | -  |                         | 727,363                 | 1,049,194                  |
| venare i rojects Employee Entitiements      | ,                         |                    | ,                          | ,                          | 407.505                   | -                                       | (0.000.007)                              | -                       | ,                       | , ,                        |
|   | 2,178,570                 | 8,714,464          | 31,923                     | 9,134                      | 107,505                   | 23,960                                  | (6,082,987)                              | (6,442,366)             | (3,764,989)             | 2,305,193                  |
| Development Cont. Plans                     |                           |                    |                            |                            |                           |   |  |                         |                         |                            |
| Cockburn Coast DCP14                        | -                         | 73,383             | -                          | 352                        | -                         | -                                       | (43,110)                                 | -                       | (43,110)                | 73,735                     |
| Community Infrastructure DCP 13             | 3,541,917                 | 5,708,631          | 144,588                    | 29,621                     | 3,000,000                 | 1,134,310                               | (7,737,037)                              | -                       | (1,050,532)             | 6,872,562                  |
| Hammond Park DCP                            | 3,257,405                 | 3,069,175          | 24,032                     | 14,726                     | 250,000                   | -                                       | (6,914)                                  | -                       | 3,524,523               | 3,083,901                  |
| Munster Development                         | 1,347,978                 | 1,350,746          | 21,830                     | 6,481                      | 80,000                    | -                                       | (7,765)                                  | -                       | 1,442,043               | 1,357,227                  |
| Nov19                                       |                           | '                  |                            | Page 8 of 14               |                           |   |  |                         | 10/12/2019 10           | :07 AM                     |

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Version: 7, Version Date: 03/03/2020



# City of Cockburn - Reserve Funds

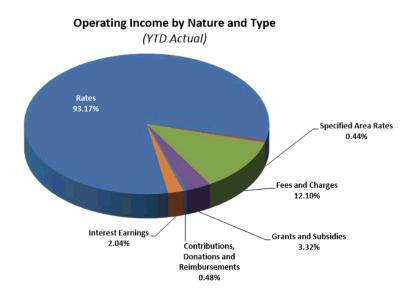
# Financial Statement for Period Ending 30/11/2019

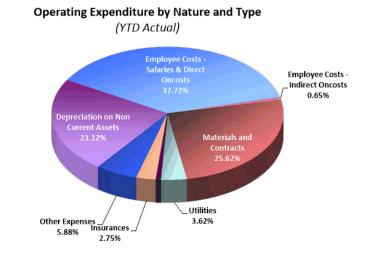
| Account Details                       | Opening     | Balance     | Interest Re | ceived  | t/f's from N | lunicipal | t/f's to M   | unicipal     | Closing I   | Balance     |
|---------------------------------------|-------------|-------------|-------------|---------|--------------|-----------|--------------|--------------|-------------|-------------|
|                                       | Budget      | Actual      | Budget      | Actual  | Budget       | Actual    | Budget       | Actual       | Budget      | Actual      |
| Muriel Court Development Contribution | 531,179     | 189,874     | 179         | 1,405   | 250,000      | 144,442   | (22,929)     | -            | 758,429     | 335,720     |
| Packham North - DCP 12                | 104,143     | 80,659      | 1,146       | 387     | 100,000      | -         | (9,163)      | -            | 196,126     | 81,046      |
| Solomon Road DCP                      | 648,266     | 649,076     | 16,500      | 3,114   | -            | -         | (4,676)      | -            | 660,090     | 652,191     |
| Success Nth Development Cont. Plans   | 3,345,472   | 3,851,777   | 40,540      | 18,480  | 50,000       | -         | (3,776)      | -            | 3,432,236   | 3,870,258   |
| Thomas St Development Cont. Plans     | 13,556      | 13,550      | 294         | 65      | -            | -         | -            | -            | 13,850      | 13,615      |
| Wattleup DCP 10                       | 261,530     | 19,333      | 3,394       | 284     | 250,000      | 56,127    | (6,914)      | (1,254)      | 508,010     | 74,490      |
| Yangebup East Development Cont. Plans | 1,437,861   | 1,816,937   | 18,907      | 8,900   | -            | 53,475    | (1,356)      | -            | 1,455,412   | 1,879,312   |
| Yangebup West Development Cont. Plans | 887,438     | 875,848     | 10,212      | 4,202   | 100,000      | -         | (1,356)      | -            | 996,294     | 880,051     |
|                                       | 15,376,745  | 17,698,991  | 281,622     | 88,016  | 4,080,000    | 1,388,353 | (7,844,998)  | (1,254)      | 11,893,369  | 19,174,106  |
| Total Reserves                        | 117,872,702 | 142,881,169 | 2,199,473   | 626,739 | 36,904,358   | 4,029,349 | (48,951,429) | (16,214,035) | 108,025,104 | 131,323,222 |

Nov19

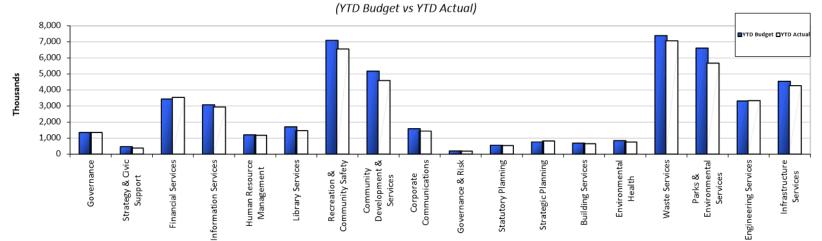
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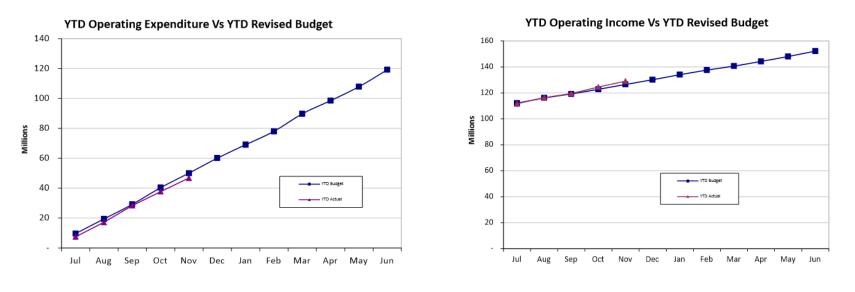


**Operating Expenditure by Business Unit** 

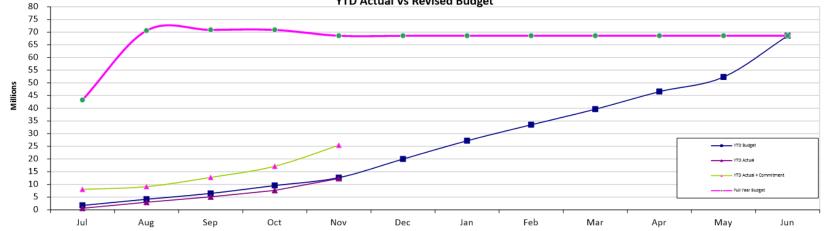


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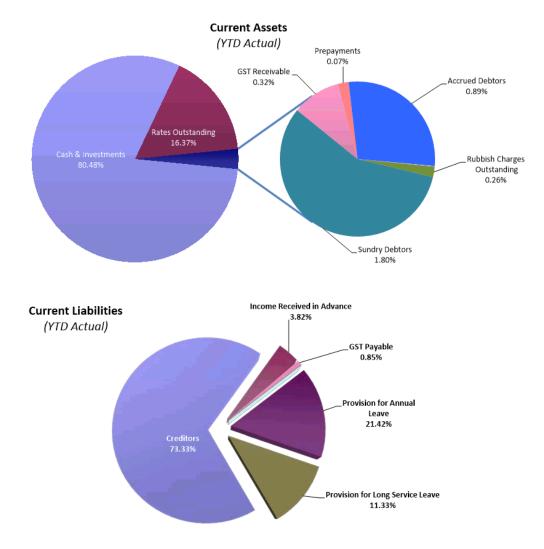




Capital Expenditure YTD Actual Vs Revised Budget

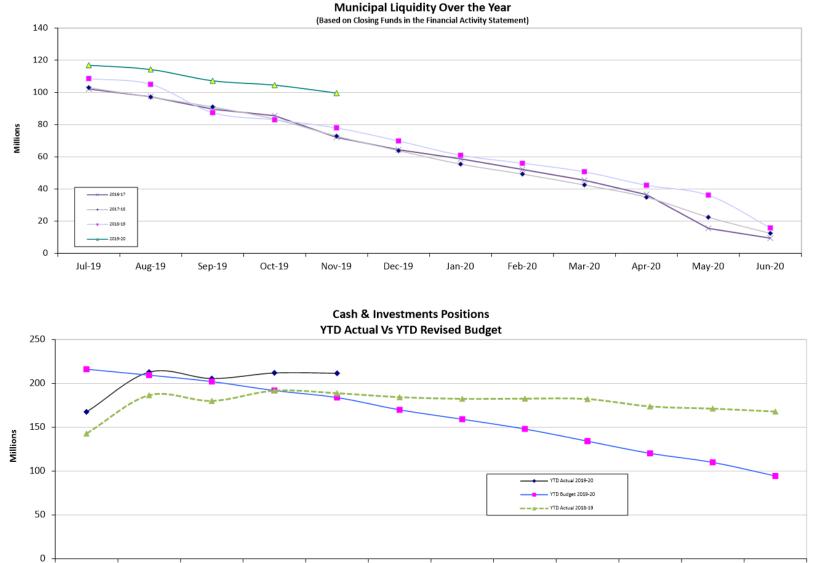






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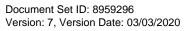


#### DETAILED BUDGET AMENDMENTS REPORT

for the period ended 30 November 2019

|        |                           |                                     |          |             |               |           | FUNDING   | i SOURCES |          |
|--------|---------------------------|-------------------------------------|----------|-------------|---------------|-----------|-----------|-----------|----------|
|        | PROJECT/ACTIVITY LIST     | DESCRIPTION                         | ADD/LESS | EXPENDITURE | TF TO RESERVE | RESERVE   | REVENUE   | MUNICIPAL | NON-CASH |
| GL105  | General Purpose Income    | Forfeiting incomplete bonds         |          |             |               |           | (270,187) | 270,187   |          |
| CW2375 | Traffic Safety Management | Increased direct grant              | ADD      | 145,887     |               |           | (145,887) |           |          |
| CW4156 | Wetlands Education Centre | Reduction in expenditure            | LESS     | (1,000,000) |               | 1,000,000 |           |           |          |
| OP9705 | Welcome Kit for Residents | Missed during annual budget process | ADD      | 2,000       |               |           |           | (2,000)   |          |
|        |                           |                                     |          |             |               |           |           |           |          |
|        |                           |                                     |          |             |               |           |           |           |          |
|        |                           | · ·                                 |          | (852,113)   | 0             | 1,000,000 | (416,074) | 268,187   | 0        |







## 21.2 (2019/MINUTE NO 0254) MINUTES OF THE SPECIAL AUDIT AND STRATEGIC FINANCE COMMITTEE MEETING - 11 DECEMBER 2019

Author(s)N MauricioAttachments1. Minutes of the Special Audit and Strategic<br/>Finance Committee Meeting - 11 December 2019J

# RECOMMENDATION

That Council receive the Minutes of the Special Audit and Strategic Finance Committee Meeting held on the 11 December 2019, as attached to the Agenda, and adopt the recommendations contained therein.

# COUNCIL DECISION

MOVED Cr C Stone SECONDED Cr P Eva

That Council defer this item to a Special Council Meeting to be held on 19 December 2019.

CARRIED 8/1

# **Reason for Decision**

Councillors received notification for this report at 5.26pm on the day of the meeting. Councillors have not had enough time to consider the report and make a good governance decision on the matter.

# Background

A Special Audit and Strategic Finance Committee Meeting was held on 11 December 2019. The Minutes of the Meeting contain recommendations which are required to be considered by Council for adoption.

## Submission

N/A

# Report

At the Special Audit and Strategic Finance Committee Meeting held on 11 December 2019, the following report was presented:

1. 2019 Annual Financial Report and External Audit Report.

The purpose for calling the special meeting was to facilitate Council accepting the Annual Financial Report for the year ended 30 June 2019 and allowing for it to be included in the annual report being adopted by Council at this meeting. S 5.54 of the Local Government Act 1995 requires the City's annual report (containing the annual financial and auditor's reports) to be accepted by 31 December after each financial year.

The financial audit had not been concluded in time for presentation to the November meeting of the Audit and Strategic Finance Committee. Representatives from the Office of the Auditor General (OAG) and the contracted auditor (KPMG) attended the special meeting to brief committee members on the audit and answer any questions. The City thanks the OAG and KPMG for their services during the audit.

# **Strategic Plans/Policy Implications**

## Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

# **Budget/Financial Implications**

N/A

# Legal Implications

Regulation 16 of the *Local Government (Audit) Regulations 1995* refers.

# **Community Consultation**

N/A

# **Risk Management Implications**

It is a requirement under the *Local Government Act 1995* for Council to accept the City's Annual Report (including the Financial Report and Auditor's Report) by no later than 31 December each year. Failure to do so will lead to statutory non-compliance.

# Advice to Proponent(s)/Submitters

N/A

# Implications of Section 3.18(3) Local Government Act 1995



Nil





# City of Cockburn Special Audit and Strategic Finance Committee **Minutes**

For Wednesday, 11 December 2019

These Minutes are subject to confirmation

Presiding Member's signature

Date: 19 March 2020



# **CITY OF COCKBURN**

#### SUMMARY OF MINUTES OF THE SPECIAL AUDIT AND STRATEGIC FINANCE COMMITTEE MEETING HELD ON WEDNESDAY, 11 DECEMBER 2019

|     |   | Page |
|-----|---|------|
| 1.  | DECLARATION OF MEETING  | 3    |
| 2.  | APPOINTMENT OF PRESIDING MEMBER (IF REQUIRED)   | 3    |
| 3.  | DISCLAIMER (TO BE READ ALOUD BY PRESIDING MEMBER)   | 4    |
| 4.  | ACKNOWLEDGEMENT OF RECEIPT OF WRITTEN DECLARATIONS OF<br>FINANCIAL INTERESTS AND CONFLICT OF INTEREST (BY PRESIDING<br>MEMBER)            | 4    |
| 5.  | APOLOGIES AND LEAVE OF ABSENCE  | 4    |
| 6.  | PUBLIC QUESTION TIME  | 4    |
| 7.  | DEPUTATIONS   | 4    |
| 8.  | DECLARATION BY MEMBERS WHO HAVE NOT GIVEN DUE<br>CONSIDERATION TO MATTERS CONTAINED IN THE BUSINESS PAPER<br>PRESENTED BEFORE THE MEETING | 4    |
| 9.  | PURPOSE OF MEETING  | 4    |
| 10. | FINANCE AND CORPORATE SERVICES DIVISION ISSUES  | 5    |
|     | 10.1 (2019/MINUTE NO 0021) 2019 ANNUAL FINANCIAL REPORT AND<br>EXTERNAL AUDIT REPORT  | 5    |
| 11. | NEW BUSINESS OF AN URGENT NATURE INTRODUCED BY MEMBERS<br>OR OFFICERS   | 136  |
| 12. | CONFIDENTIAL BUSINESS   | 136  |
| 13. | CLOSURE OF MEETING  | 136  |



Item 10.1

SASFC 11/12/2019

# CITY OF COCKBURN MINUTES OF SPECIAL AUDIT AND STRATEGIC FINANCE COMMITTEE MEETING HELD ON WEDNESDAY, 11 DECEMBER 2019

## PRESENT:

## ELECTED MEMBERS

| Mr K Allen<br>Mr L Howlett<br>Dr C Terblanche<br>Ms S Smith                  | -<br>-<br>- | Councillor (Presiding Member)<br>Mayor (Arr 6.06pm)<br>Councillor<br>External Committee Member   |
|--|-------------|--|
| IN ATTENDANCE  |             |  |
| Mr S Downing<br>Mr N Mauricio<br>Ms S Ng<br>Mrs S D'Agnone<br>Mrs V Frankson | -<br>-<br>- | Acting Chief Executive Officer<br>Acting Director Finance and Corporate Services<br>Accounting Services Manager<br>Council Minute Officer<br>Executive Assistant to Directors – Finance and<br>Corporate Services/Governance and<br>Community Services |
| Mr S Hoar  | -           | Director, Financial Audit, Office of the Auditor<br>General for Western Australia  |
| Mr P Arulsingham   | -           | Senior Director, Financial Audit, Office of the<br>Auditor General for Western Australia   |
| Mr M Beevers   | -           | Partner, KPMG Australia  |

## 1. DECLARATION OF MEETING

The Presiding Member declared the meeting open at 6.03pm.

"Kaya, Wanju Wadjuk Budjar" which means "Hello, Welcome to Wadjuk Land"

The Presiding Member acknowledged the Nyungar People who are the traditional custodians of the land on which the meeting is being held and pay respect to the Elders of the Nyungar Nation, both past and present and extend that respect to Indigenous Australians who are with us tonight.

The Presiding Member welcomed Mr Steven Hoar and Mr Patrick Arulsingham from the Officer of the Auditor General, and Mr Matthew Beevers from KPMG.

## 2. APPOINTMENT OF PRESIDING MEMBER (IF REQUIRED)

Nil



Item 10.1

## 3. DISCLAIMER (TO BE READ ALOUD BY PRESIDING MEMBER)

As there were no members of the public in the gallery, the Presiding Member did not read aloud the disclaimer.

## 4. ACKNOWLEDGEMENT OF RECEIPT OF WRITTEN DECLARATIONS OF FINANCIAL INTERESTS AND CONFLICT OF INTEREST (BY PRESIDING MEMBER)

Nil

## 5. APOLOGIES AND LEAVE OF ABSENCE

| Cr T Widenbar                               | - | Apology          |
|---|---|------------------|
| Mr S Cain, Chief Executive Officer          | - | Leave of Absence |
| Mr D Arndt, Director Planning & Development | - | Apology          |
| Mr D Green, Director Governance & Community |   |                  |
| Services                                    | - | Apology          |
| Mr C Sullivan, Director Engineering & Works | - | Apology          |
| Ms G Bowman, Executive Manager, Strategy &  |   |                  |
| Civic Support                               | - | Apology          |
|   |   |                  |

## 6. PUBLIC QUESTION TIME

Nil

7. DEPUTATIONS

Nil

## 8. DECLARATION BY MEMBERS WHO HAVE NOT GIVEN DUE CONSIDERATION TO MATTERS CONTAINED IN THE BUSINESS PAPER PRESENTED BEFORE THE MEETING

Nil

## 9. PURPOSE OF MEETING

The purpose of the meeting is to adopt the Annual Financial Report for the year ended 30 June 2019, as attached to the agenda.

MAYOR HOWLETT JOINED THE MEETING AT 6.06PM



| ltem | 10.1 | SASFC 11/12/2019   |
|------|------|--|
| 10.  | FINA | NCE AND CORPORATE SERVICES DIVISION ISSUES   |
|      | 10.1 | (2019/MINUTE NO 0021) 2019 ANNUAL FINANCIAL REPORT<br>AND EXTERNAL AUDIT REPORT  |
|      |      | Author(s)       N Mauricio         Attachments       1. Annual Financial Report 2018-2019          2. City of Cockburn Audit Plan for the Year Ending 30 June 2019          3. KPMG Audit Report - Year Ending 30 June 2019          1. Draft Audit Opinion - Office of the Auditor General  |
|      |      | RECOMMENDATION<br>That Council:  |
|      |      | <ol> <li>adopt the Annual Financial Report for the year ended 30 June<br/>2019;</li> </ol>   |
|      |      | (2) receive the External Audit Plan used for the year ending 30 June 2019;   |
|      |      | (3) receive the Audit Report for the year ended 30 June 2019; and  |
|      |      | (4) receive the draft Audit Opinion as issued by the Office of the Auditor General   |
|      |      | as attached to the Agenda.   |
|      |      | COMMITTEE RECOMMENDATION<br>MOVED Cr C Terblanche SECONDED External Member S Smith<br>That the recommendation be adopted.  |
|      |      | CARRIED 4/0  |
|      |      | Background   |
|      |      | Section 5.54 of the <i>Local Government Act 1995</i> requires Council to accept the Annual Report for a financial year no later than 31 December after that financial year. Section 5.53 requires that the Annual Report contains the Financial Report (prepared under Section 6.4) and the Auditor's Report (prepared under Section 7.9) for that financial year.                               |
|      |      | <ul> <li>Regulation 9 (2) of the <i>Local Government (Audit) Regulations 1996</i></li> <li>states that the principal objective of the external audit is for the auditor to carry out such work as is necessary to form an opinion as to whether: the accounts are properly kept; and that the Annual Financial Report:</li> <li>is prepared in accordance with financial records; and</li> </ul> |
|      |      |  |
|      |      | 5 of 136   |



 represents fairly the results of the operations of the Local Government at 30 June in accordance with Australian Accounting Standards and the Local Government Act 1995.

Section 7.12A of the *Local Government Act 1995* requires Local Governments to meet with the auditor at least once in every year and to:

- examine an Audit Report received by the Local Government;
- determine if any matters raised by the audit report require action to be taken by the Local Government;
- ensure that appropriate action is taken in respect of those matters.

As set out in its Terms of Reference, the Audit and Strategic Finance Committee (ASFC) is required to review the City's Annual Financial Report and the associated Audit Report and recommend its adoption to Council. The auditor will attend this meeting to present their audit report and discuss any issues they have raised.

Amendments to the *Local Government Act 1995* in August 2017 transferred responsibility for oversight of Local Government audits to the Office of the Auditor General (OAG). During their first year of oversight, the OAG contracted out the City's 2017-2018 Financial Audit to its previous auditor (Macri Partners). Subsequently, the OAG has tendered out the audits for the City and several other Local Governments, with KPMG having been awarded the City's audit contract for the next three financial years (including the 2018-2019 audit).

The attached External Audit Plan for 2019 outlines the purpose and scope of the External Audit and explains the audit methodology and approach taken in completing the 2018-2019 audit. The Audit Plan was prepared by KPMG and approved by the OAG.

#### Submission

N/A

#### Report

#### 2019 Annual Financial Report

The Annual Financial Report being presented to the AFSC contains a detailed set of financial statements prepared in accordance with Australian Accounting Standards, including all accounting and supporting notes. These are discussed and analysed below.

#### Statement of Comprehensive Income

- 1. Operating Result (before Non-Operating Activities)
  - The City's operating result for 2019 came in at \$1.09 million, well down on the restated \$6.61 million from the previous year and the budgeted \$3.6 million due to a one off non-cash expenditure



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item (amortisation on landfill rehabilitation asset). This is still a sound financial result, as it demonstrates the City continues to generate enough operating revenue to cover all its operating costs, inclusive of depreciation and amortisation on assets.

Operating revenue of \$154.98 million was up \$6.84 million (4.6%) on last year. The main contributors were revenue from rates up \$4.05 million (4.1%) to \$103.6 million, fees and charges up \$1.82 million (6.3%) to \$30.5 million and interest earnings up \$0.6 million (13.7%) to \$5.76 million. Operating grants were little changed on last year at \$12.79 million.

Operating expenditure for the year of \$153.89 million was up by \$12.36 million (8.7%). Employee costs, the City's biggest operational expense item, were up \$2.22 million (4.1%) to \$56.78 million.

Spending on materials and contracts was up \$1.44 million (3.7%) to \$40.2 million, with Parks and Environmental Services (\$8.9m), Waste Services (\$8.0m), Recreation and Community Safety (\$6.1m), Infrastructure Services (\$5.8m) and Community Development Services (\$3.4m) the biggest spend areas. Parks and Environmental contract costs were up \$1.8 million year on year, whilst childcare provider costs were down \$1.0 million and waste disposal costs down \$0.7 million from last year.

Insurance expenses came in \$0.42m (32.0%) higher than last year at \$1.74 million. But this was due to lower rebates received in the current year from the LGIS self-insurance schemes.

Interest expenses of \$1.07 million were little changed against the restated amount from the previous year. This line item now includes interest costs for the SMRC loans guaranteed by the City.

Depreciation expense (non-cash) increased by 6.2% to \$32.1 million (+\$1.8m). This reflected increased depreciation on parks infrastructure (+ \$0.7m) to \$4.5 million, roads/drainage/footpaths (+\$0.5m) to \$15.5 million and buildings (+\$0.3m) to \$6.3 million.

2. Net Result

Including non-operating activities, the City's net result (before asset revaluations) was up \$7.2 million (29.5%) on the previous year's restated amount to \$31.6 million, despite the large fall in the operating result. The major reason for this was the large write down last year of \$14.1 million in the City's investment in the SMRC. Developer subdivision infrastructure assets gifted to the City were down \$2.7 million year on year to \$9.4 million.

Net profit from the sale of assets was up \$1.5 million on last year, primarily due to profit of \$2.5 million on realised land sales of \$7.6 million. Capital grants and contributions of \$12.7 million were also up on last year by \$1.2 million (+10.8%).



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Developer contribution schemes revenue of \$8.5 million was down slightly on last year's result by \$0.25 million.

#### Statement of Financial Position

The City's net assets and total equity increased year on year by \$52.9 million to \$1,250.7 million. This reflected an increase in total assets of \$62.3 million, comprising current assets (+\$29.1m) and non-current assets (+\$33.2m). There was also an increase in total liabilities of \$9.4 million, comprising current liabilities (+\$8.6m) and non-current liabilities (+\$0.8m).

1. Assets

The year on year increase of \$29.1 million in current assets to \$176.3 million included and extra \$19.5 million in term deposits and \$6.8 million in cash and cash equivalents, reflecting the greater amount held in financial reserves.

The increase in non-current assets of \$33.3 million to \$1,159 million was predominantly due to an increase of \$33.7 million in infrastructure assets. This included gifted subdivision assets of \$8.4 million, annual revaluation increments of \$21.3 million and a capitalised spend of \$26.1 million. This was reduced by depreciation of \$22.1 million booked for the year.

Property, Plant and Equipment (PPE) assets of \$335.8 million included \$16.6 million of capitalised spend (\$10.2m for buildings), less \$6.8 million in disposals (mainly land assets) and \$11.1 million of booked depreciation for the year.

2. Liabilities

Current liabilities increased year on year by \$8.6 million to \$29.8 million. Trade and other payables increased by \$2.3 million, largely due to the recognition of bonds and deposits (\$3.5m) previously held in Trust (OAG determination). Provisions increased the most (+\$5.6m) to \$12.3 million, due to a current provision of \$5.2 million for the capping of Cell 6 at the Henderson landfill. Current leave provisions had a modest gain of \$0.4 million to \$7.1 million (5.9%), which includes wages and staff growth. This demonstrates adequate management control over outstanding leave entitlements.

Non-current liabilities increased overall by \$0.8 million from last year. Loan borrowings were down by \$4.6 million to \$19.2 million (reflecting repayments) and provisions were up by \$3.0 million to \$33.6 million due to an increase in the landfill site rehabilitation provision.

Changes in Equity



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Cash backed reserves held by the City increased by a net \$23.5 million to \$142.6 million during the reporting year. A total of \$54.4 million was transferred into reserves during the year with \$2.5 million coming from investment earnings. Drawdowns from reserves were \$30.9 million.

The Asset Revaluation Surplus increased by \$21.3 million to \$544.6 million as a result of the annual management valuation of roads, drainage and footpath assets, with roads increasing by \$2.0 million, drainage by \$2.1 million and footpaths by \$17.2 million. The large increase in footpaths was a combination of an 18% increase in the unit rate for concrete footpaths, a 10% increase in our total footpaths resulting from an audit and a 6% improvement in the written down value of footpaths due to better and more accurate condition assessments.

The City's accumulated surplus increased by \$8.1 million to \$563.5 million. This increase represented the \$31.6 million net surplus result, less \$23.5 million in net transfers to financial reserves. The opening balance at 1 July 2018 was adjusted downwards by \$9.3 million due to restatements made to the 2017-2018 financial year during the audit.

#### Statement of Cash Flows

The City's net cash inflows from operating activities decreased \$3.7 million to \$38.4 million for the reporting year. This result still indicates strong operating cash flows, allowing the City to continue funding new assets and asset renewals as planned.

Net cash outflows for investing activities were down \$6.8 million for the year, comprising:

- Cash inflows from the sale of assets of \$8.6 million were up \$7.0 million on last year, due to several land sales transacted.
- Cash outflows for capital related spending of \$44.6 million were \$5.5 million higher on last year.
- Cash inflows from capital grants and developer contributions were up \$1.0 million to \$21.2 million.
- Net cash outflows from funds management activities (term deposits, financial assets) were down \$3.6 million for the year.
- A cash inflow of \$0.8 million relating to a loss recovery on a failed CDO investment.

Cash inflows from financing activities of \$1.9 million included the inflow of \$5.9 million of bonds and deposits previously held in Trust. This was offset by cash outflows of \$4.0 million for the repayment of borrowings for the Cockburn ARC and SMRC.

Cash and cash equivalents increased during the reporting year by \$6.8 million to \$7.6 million. It should be noted that the City's term deposits totalling \$157.4 million are not considered cash equivalents under Australian Accounting Standards.



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#### Rate Setting Statement

This statement shows the most complete view of the City's financial performance for 2019 and determines the municipal budget surplus.

The City's closing funds at 30 June 2019 were \$7.2 million, down \$4.7 million against the previous year. This result includes the take up of a current provision of \$5.2 million for rehabilitating the Henderson landfill site, representing the capping of Cell 6 planned for 2020.

The total amount raised from general rates was up \$4.0 million (4.1%) to \$103.6 million, comprising the adopted increase of 1.9%, with the balance provided by growth in the City's rating base from development. This result was within \$0.05 million of the adopted budget target.

The rate setting statement also includes the spending on capital works and projects, with a total spend of \$42.8 million versus the adopted budget target of \$40.9 million (excludes the budget for carried forward projects).

#### **Financial Ratios**

The WA Local Government (Financial Management) Regulations 1996 prescribe seven financial ratios that are to be included in the Annual Financial Report. These ratios are also used by the Department of Local Government, Sport and Cultural Industries (DLGSC) as a measurement of a Local Government's overall financial health. They form the basis of calculations used for the Financial Health Indicator (FHI) displayed on the MyCouncil website.

| RATIO                       | 2019 | 2018  | Benchmark | High |
|-----------------------------|------|-------|-----------|------|
| Current Ratio               | 0.97 | 1.33  | 1.00      | 1.50 |
| Asset Sustainability Ratio  | 0.46 | 0.74  | 0.90      | 1.20 |
| Debt Service Ratio          | 8.72 | 5.53  | 2.00      | 5.00 |
| Operating Surplus Ratio     | 0.01 | -0.05 | 0.01      | 0.15 |
| Own Source Revenue Ratio    | 0.94 | 0.96  | 0.40      | 0.90 |
| Asset Consumption Ratio     | 0.69 | 0.70  | 0.50      | 0.75 |
| Asset Renewal Funding Ratio | 0.75 | 0.71  | 0.75      | 1.10 |
| Financial Health Indicator  | 73   | 78    |           |      |



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Two of the ratios exceed the DLGSC high ratio benchmark (those in bold), being the debt service and own source revenue ratios. Another three of the ratios are at or above the benchmark. However, there are two ratios that fell below the benchmarks for 2018-2019, being the current and asset sustainability ratios.

The current ratio at 0.97 falls just short of the benchmark of 1.00 and was adversely impacted by the taking up of a current provision of \$5.2 million this year for rehabilitation of the landfill (cell capping costs). Given the capping is planned for 2020, this item should not impact next year's ratio.

The asset sustainability ratio at 0.46 has fallen well below the benchmark in 2018-2019 and it was also below last year. As a result, the OAG have identified this as indicating a significant adverse trend in their audit report. However, the City is fully cognisant of the reasons for the result and confident that its financial planning strategies are appropriate for a City in a high growth phase. This ratio assesses the City's capital spending on renewing assets compared to the amount of depreciation on its asset base. Half of the City's depreciation is generated by its roads and road related assets. The City has well developed asset management plans for these assets, which determine the appropriate timing for renewal spending. Cockburn's road network is overall in relatively good condition. It doesn't make sense to renew assets before they are due, purely to match a straight line depreciation number. Further, the City is currently focusing much of its roads capital spend on new roads infrastructure to address traffic concerns and a growing population. This is typical for an outer growth Council as opposed to a developed inner Council and the ratio fails to distinguish between the two. It is expected that the ratio will improve in coming years as the City commences delivery of renewal projects contained within the Community Sport and Recreation Facilities Plan. For example, the delivery of the South Lake Leisure Centre replacement (Cockburn ARC) several years ago had a positive impact on this ratio. If we average the City's ratio over the past four years, it is above the benchmark (1.00 vs 0.90).

The results from these seven ratios combine to produce an FHI score for the City of 73 (compared to 78 last year). This result has dipped on last year because of the impact from the two ratios discussed above. Despite this, the City's result is still above the benchmark result of 70 that serves to indicate sound financial health (as defined by the Department of Local Government, Sport and Cultural Industries).

#### **Restatements**

Note 39 of the financial report discloses a number of restatements required to be made to the 2017-2018 financial comparatives. These came to light through both the audit process and management discovery. These are listed below:



- Term deposits reclassified from Cash and Cash Equivalents to Financial Assets.
- The fair value of the Port Coogee marina assets taken up upon recognition in 2016 was overstated.
- The Provision for Site Rehabilitation and related Rehabilitation Assets at the Henderson landfill had not been accurately measured in prior years as the auditor determined certain valuation assumptions used in the financial model to be inaccurate.
- The investment in the Southern Metropolitan Regional Council (SMRC), which was being recorded under the equity method, should have been characterised as an investment in an associate, rather than as an investment in a joint venture.
- The City did not recognise the Loan Liability associated with the SMRC loans guaranteed by Council. Instead, it netted the loan liability off the equity interest held. Principal and interest payments were expensed in the Statement of Comprehensive Income as Other Expenses.

These restatements impacted a number of the statements and associated notes as indicated in note 39 and throughout the financial report.

#### Audit Report (KPMG)

The 2019 Annual Financial Report was audited by KPMG under contract from the Office of Auditor General (OAG). *The Local Government Act 1995* requires the City to meet with the auditor at least once in every year and representatives from the OAG and KPMG will be present at the meeting to discuss the audit report and any audit findings. The audit report will be signed off and issued following the meeting and is expected to be without qualification.

#### Draft Audit Opinion (Office of the Auditor General)

The OAG have issued an unqualified audit opinion (in draft form) with two "emphasis of matter" findings relating to land under roads and the restatements for 30 June 2018. This will be signed off and issued by the OAG after the meeting. The draft audit opinion is attached to the agenda.

#### Strategic Plans/Policy Implications

#### Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes

Ensure sound long term financial management and deliver value for money



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#### **Budget/Financial Implications**

The cost of the quoted external audit is sufficiently covered within the City's annual budget. However, the OAG have indicated additional work was performed to complete the audit and this will result in extra cost.

#### Legal Implications

Local Government Act 1995 Sections 5.53, 5.54, 6.4, and Part 7 - Audit Local Government (Audit) Regulations 1996 Regulations 9, 9A and 10 Local Government (Financial Management) Regulations 1996 Part 4 -Financial Reports

#### **Community Consultation**

N/A

#### **Risk Management Implications**

It is a requirement under the *Local Government Act 1995* for Council to accept the City's Annual Report (including the Financial Report and Auditor's Report) by no later than 31 December each year. Failure to do so will lead to statutory non-compliance.

#### Advice to Proponent(s)/Submissioners

N/A

#### Implications of Section 3.18(3) Local Government Act 1995

Nil



#### Item 10.1 Attachment 1

#### SASFC 11/12/2019

#### **Understanding the Financial Statements**

#### Introduction

The Financial Statements show how the Council performed financially during the 2018/19 financial year and presents the financial position as at the 30th June 2019.

Council is required to prepare its financial statements in accordance with the Australian Accounting Standards, the Local Government Act 1995 and the associated Local Government Regulations. As Council is a "not-for-profit" organisation in the public sector, some of the generally recognised terms used in private sector reports are not ideally transferable to the Local Government environment.

Cockburn Council is mindful of its role of acting in the public interest and it is in this context that this guide is provided to assist readers in understanding and analysing the financial statements.

#### What is contained in the Financial Statements?

Council's Financial Statements has two sections, namely: (1) The principal Financial Statements (2) The Notes to and Forming Part of the Financial Statements.

There are five (5) principal Financial Statements and thirty nine (39) Notes to the Accounts. These are prepared by Council staff, audited by an independent Auditor, presented to Council's Audit Committee and then accepted by full Council as part of the Annual Report.

The five Principal Financial Statements comprise the following:

- Statement of Financial Position
- Statement of Changes in Equity
- Statement of Comprehensive Income
- Cash Flow Statement
- Rate Setting Statement

The Notes to the Accounts include the accounting policies that were applied in preparing the financial statements, as well as more detailed information relating to specific items and values disclosed within the statements.

#### Statement of Financial Position

This statement is a snap shot of the financial position of the Council as at 30 June of the reporting year. It shows what Council owns as assets and what it owes as liabilities. The bottom line of this statement is the net assets and is equivalent to the net worth of the Council that has built up since inception.

The assets and liabilities are separated into those that are Current and Non Current. Current means those assets and liabilities, which are likely to be consumed or



extinguished within the next 12 months. Non Current refers to assets and liabilities with an economic life extending beyond 12 months.

#### Statement of Changes in Equity

From one year to the next, the value of and composition of equity (as reported within the Statement of Financial Position) changes. Equity can be defined as being the net worth of Council or its net assets (Assets less Liabilities).

Council's equity is comprised of Cash Backed Reserves, Asset Revaluation Reserve (non cash) and the Accumulated Surplus. Net surpluses (or deficits) from Council's operations (as disclosed in the Statement of Comprehensive Income), will change the overall total of equity (via the accumulated surplus). Asset revaluations also impact Council's net worth position. Transfers to and from cash backed reserves, whilst not impacting the overall total of equity, demonstrate the consumption of or accumulation of savings for future purposes.

#### Statement of Comprehensive Income

The Statement of Comprehensive Income shows:

- The sources of Council's Revenue under various Program Headings
- The expenses incurred in running the Council during the year under Program Headings

These expenses relate only to the operations and do not include the costs associated with the purchase or the building of assets. While asset purchase costs are not included in expenses, there is an item for depreciation. This is the annual allocation of the cost of assets by reference to the remaining useful life of assets.

The key figure is the change in net assets resulting from operations and this year, it indicates that revenues exceeded expenses.

#### **Cash Flow Statement**

The Cash Flow Statement summarises Council's cash payments and cash receipts for the year. This statement is presented according to a very specific accounting standard and needs some care and analysis. The values in the Cash Flow Statement differ from those shown in the Statement of Comprehensive Income, as it is prepared on a cash basis, whereas the Statement of Comprehensive Income is prepared on an accruals basis.

Cash in this statement refers to bank deposits and other forms of highly liquid investments that can be readily converted to cash.

Council's cash arises from and is used in three main areas:

- Operating activities
- Investing activities this term relates to assets such as infrastructure, plant, land and other long-term revenue producing assets.
- Financing activities this is used to record the receipt and repayment of external financing such as loans and leases.



#### Item 10.1 Attachment 1

The bottom line of the Cash Flow Statement shows the cash held at the end of the financial year.

#### **Rate Setting Statement**

The inclusion of a Rate Setting Statement in the annual statements is a requirement of the Local Government (Financial Management) Regulations 1996. The format for this statement is prescribed within the regulations and is the same as that included in the annual budget.

As the name suggests, the Rate Setting Statement sets out the total amount of general rates proposed in the budget and the amount actually raised during the reporting year. To arrive at these, the statement reconciles all sources and application of funds and the closing surplus or deficit (less any opening balances). This includes all operational revenue and expenses (as included in the Statement of Comprehensive Income) together with all capital acquisitions made, transfers to and from cash-backed reserves and transactions associated with borrowings.

The Rate Setting Statement provides a more complete picture of the council's financial activities during the reporting year compared to the Statement of Comprehensive Income (which reports only on the operational activities).

#### Notes to the Accounts

The notes are a very important and informative section of the Report. They provide additional meaning to and information in support of the principal statements.

The Significant Accounting Policies at note 1 provide the reader with the policies and parameters used in preparing the Statements. In other words, these are the ground rules that form the basis for preparing the statements.

Apart from the Accounting Policies, the other notes provide the details behind many of the summarised figures contained within the statements. Where there is a direct correlation between amounts, the applicable note number is disclosed beside the relevant item in the statements.

The notes should be read in conjunction with the principal Financial Statements to get a clearer understanding of Council's financial position.

#### Auditor's Report & CEO's Statement

The independent Audit Report provides an external and independent opinion on the Financial Statements. It provides the reader with the scope of the audit work undertaken and expresses an audit opinion formed on this basis. The audit opinion relates to the fairness aspects and the statutory compliance of the Financial Statements.

The Statement by the Chief Executive Officer serves as a written undertaking by management to the correctness and fairness of the statements.



#### Item 10.1 Attachment 1

| City o   | f Cockburn  |
|--|---|
| Finan  | cial Report   |
| For the year e   | nded 30 June 2019   |
|  |   |
|  |   |
|  |   |
|  |   |
| Local Gove   | rnment Act 1995   |
|  | Management) Regulations 1996  |
|  |   |
|  |   |
| Statement by C   | hief Executive Officer  |
|  |   |
| The attached financial report of the City of Cockburn for the fina   | ncial year ended 30 June 2019 is based on proper accounts and       |
| records to present fairly the financial position of the City of Cock |   |
|  | ent Act 1995 and, to the extent that they are not inconsistent with |
| the Act, the Australian Accounting Standards.                        | ·····, ····,  |
| •  |   |
| Signed on the of December 2019                                       |   |
|  |   |
|  |   |
|  |   |
| S Downing  |   |

Chief Executive Officer (Acting)



#### Item 10.1 Attachment 1

## SASFC 11/12/2019

#### City of Cockburn

| Statement of Comprehensiv  | ve Income | 2             |                   |                 |
|--|-----------|---------------|-------------------|-----------------|
| by Nature or Type  |           |               |                   |                 |
| for the Year Ended 30 June 2019  |           |               |                   |                 |
|  |           | Actual        | Pudget            | Actua<br>2017/1 |
|  | Notes     | 2018/19       | Budget<br>2018/19 | (Restated)      |
|  | Hotes     | \$            | \$                | \$              |
| OPERATING REVENUE  |           | •             | *                 | •               |
| Rates  | 23a       | 103,651,315   | 103,700,000       | 99,600,112      |
| Specified Area Rates   | 235       | 531,685       | 450,000           | 408,143         |
| Fees and Charges   | 28        | 30,518,189    | 28,988,612        | 28,700,746      |
| Operating Grants and Subsidies   | 25        | 12,786,397    | 12,233,842        | 12,800,692      |
| Contributions, Donations and   |           |               |                   |                 |
| Reimbursements   |           | 1,733,551     | 1,249,689         | 1,561,499       |
| Interest Earnings  | 2a        | 5,760,699     | 4,994,467         | 5,066,912       |
| Total Operating Revenue  | -         | 154,981,837   | 151,616,611       | 148,138,103     |
| OPERATING EXPENDITURE  |           |               |                   |                 |
| Employee Cost  |           | (56,782,611)  | (56,695,329)      | (54,561,331     |
| Materials and Contracts  |           | (40,200,101)  | (41,892,804)      | (38,763,925     |
| Utilities  |           | (5,480,584)   | (5,460,583)       | (5,142,827      |
| Interest Expenses  | 2a        | (1,070,204)   | (2,375,945)       | (1,088,053      |
| Insurances   |           | (1,745,071)   | (1,485,000)       | (1,322,018      |
| Other Expenses   | 2a        | (7,731,006)   | (7,839,706)       | (7,329,360      |
| Depreciation on Non Current Assets<br>Interest Expense - Provision for Site  | 2a        | (32,138,002)  | (31,121,718)      | (30,273,367     |
| Rehabilitation<br>Amortisation on Landfill Infrastructure and  | 13        | 168,821       | -                 | (155,782        |
| Rehabilitation Asset   | 2         | (8,912,463)   | (1,139,280)       | (2,889,917      |
| Total Operating Expenditure  | -         | (153,891,221) | (148,010,366)     | (141,526,579    |
| Increase   | -         | 1,090,616     | 3,606,245         | 6,611,524       |
|  |           |               |                   |                 |
| NON-OPERATING ACTIVITIES<br>Non-Operating Grants, Subsidies and  |           |               |                   |                 |
| Contributions  | 25        | 12,695,763    | 10,133,695        | 11,455,693      |
| Developers Contributions Plans: Cash   |           | 8,485,923     | 5,910,000         | 8,734,325       |
| Gifted Subdivision Assets  | 9b. 10b   | 9,439,171     | -                 | 12,168,364      |
| Increase/(Decrease) in Investment in   |           |               |                   | ,,.             |
| Associate  | 17        | (881,985)     | -                 | (14,096,082     |
| Other  |           | 16,403        | -                 | (74             |
| Assets Gifted to Other Parties   | 4b        | (1,873,635)   | -                 | (741,058        |
| Recovery of Financial Investment   | 2a        | 830,780       | -                 |                 |
| Profit on Sale of Assets   | 205       | 2,789,916     | 1,984,604         | 474,814         |
| Loss on Sale of Assets   | 205       | (973,437)     | (224,876)         | (190,288        |
| Total Non-Operating Activities   |           | 30,528,899    | 17,803,423        | 17,805,693      |
| NET RESULT   | -         | 31,619,515    | 21,409,668        | 24,417,217      |
| OTHER COMPREHENSIVE INCOME<br>Items that will not be reclassified<br>subsequently to profit or loss<br>Changes on revaluation of non-current |           |               |                   |                 |
| assets   | 15        | 21,290,331    | -                 | 19,821,682      |
|  |           |               |                   |                 |
| Total Other Comprehensive Income   | -         | 21,290,331    |                   | 19,821,682      |

## Item 10.1 Attachment 1

#### City of Cockburn Financial Report

| Statement of Comprehensiv   | /e Incom       | ne                           |                             |                             |
|---|----------------|------------------------------|-----------------------------|-----------------------------|
| by program  |                |                              |                             |                             |
|   |                |                              |                             | Actual                      |
| For the year ended 30 June 2019   |                | Actual<br>2018/19            | Budget<br>2018/19           | 2017/18<br>(Restated)≠      |
| For the year ended 50 Julie 2015  | Notes          | 2010/15                      | 5 2010/15                   | (rtestared)=                |
|   | 100120         | •                            | •                           | •                           |
| REVENUES  |                |                              |                             |                             |
| Revenue From Ordinary Activities  |                |                              |                             |                             |
| General Purpose Funding   |                | 114,307,338<br>627,064       | 113,414,800<br>115,485      | 109,115,819<br>261,058      |
| Governance<br>Law Order & Public Safety   |                | 1,221,362                    | 742,922                     | 923,561                     |
| Health  |                | 367,956                      | 323,500                     | 344,738                     |
| Education & Welfare   |                | 8,349,716                    | 8,449,044                   | 9,771,219                   |
| Community Amenities   |                | 11,279,915                   | 10,292,645                  | 9,862,148                   |
| Recreation & Culture<br>Transport   |                | 12,655,477                   | 12,701,127                  | 12,568,328                  |
| Economic Services   |                | 445,918<br>1,869,446         | 281,509<br>1,977,301        | 408,296<br>1,825,077        |
| Other Property & Services   |                | 3,857,645                    | 3,318,278                   | 3,057,859                   |
|   |                |                              |                             | .,                          |
| TOTAL OPERATING REVENUES  |                | 154,981,837                  | 151,616,611                 | 148,138,103                 |
| EXPENSES  |                |                              |                             |                             |
| General Purpose Funding   |                | (1,633,094)                  | (1,460,097)                 | (1,885,973)                 |
| Governance  |                | (10,379,977)                 | (12,005,159)                | (10,379,245)                |
| Law Order & Public Safety<br>Health   |                | (6,790,447)                  | (6,629,038)                 | (6,776,487)<br>(2,293,065)  |
| Health<br>Education & Welfare   |                | (2,364,483)<br>(15,472,229)  | (2,507,925)<br>(16,214,899) | (2,293,065)<br>(15,647,106) |
| Community Amenities   |                | (39,256,633)                 | (33,347,841)                | (33,200,684)                |
| Recreation & Culture  |                | (43, 170, 992)               | (41,530,429)                | (38,635,086)                |
| Transport   |                | (27,889,089)                 | (27,867,743)                | (26,895,201)                |
| Economic Services   |                | (2,581,274)<br>(4,353,003)   | (2,633,442)<br>(3,813,793)  | (2,732,097)<br>(3.081.635)  |
| Other Property & Services   |                | (4,353,003)                  | (3,813,793)                 | (3,081,635)                 |
| Total Operating Expenditure   |                | (153,891,221)                | (148,010,366)               | (141,526,579)               |
| Increase/(Decrease)   |                | 1,090,616                    | 3,606,245                   | 6,611,524                   |
| NON-OPERATING GRANTS/CONTRIBU   | TIONS TON      | ADDS ASSETS CASH             |                             |                             |
| General Purpose Funding   | 1043104        | 3,217,623                    | 3,208,945                   | 3,300,000                   |
| Governance  |                | 114,910                      | -                           | 490,681                     |
| Community Amenities   |                |                              |                             | 929,634                     |
| Recreation & Culture  |                | 4,184,438                    | 3,012,000                   | 8,596,708                   |
| Transport<br>Other Property & Services  |                | 9,802,813<br>3,861,902       | 7,601,695<br>2,221,055      | 4,271,772 2.601,223         |
| Other Property & Services   |                | 5,001,902                    | 2,221,035                   | 2,001,225                   |
|   |                | 21,181,686                   | 16,043,695                  | 20,190,018                  |
| Gifted Subdivision Assets   | 95, 105        | 9,439,171                    | -                           | 12,168,364                  |
| Assets Gifted to Other Parties  | 40             | (1,873,635)                  |                             | (741,058)                   |
| Increase/(Decrease) in Investment in  |                | (881,985)                    |                             | (14,096,082)                |
| Associate<br>Other  | 17             | 16,403                       |                             | (74)                        |
| Recovery of Financial Investment  | 23             | 830,780                      | -                           | (74)                        |
|   |                |                              |                             |                             |
| PROFIT/(LOSS) ON DISPOSAL OF<br>ASSETS  |                |                              |                             |                             |
| ASSETS<br>Education & Welfare   | 205            | -                            | 20,000                      |                             |
| Recreation & Culture  | 206            | (973,437)                    | 20,000                      | (190,288)                   |
| Transport   | 200            | 236,424                      | (224,876)                   | 324,100                     |
| Other Property & Services   | 205            | 2,553,492                    | 1,964,604                   | 150,715                     |
|   |                | 9,347,213                    | 1,759,728                   | (2,384,325)                 |
| NET RESULT  |                | 31,619,515                   | 21,409,668                  | 24,417,217                  |
|   |                |                              |                             |                             |
| OTHER COMPREHENSIVE INCOME  |                |                              |                             |                             |
| Items that will not be reclassified subs<br>Changes on revaluation of non-current | equently to    | profit or loss               |                             |                             |
| assets  | 15             | 21,290,331                   | -                           | 19,821,682                  |
| Total Other Comprehensive Income  |                | 21,290,331                   |                             | 19,821,682                  |
| TOTAL COMPREHENSIVE INCOME  |                | 52,909,846                   | 21,409,668                  | 44,238,899                  |
| TOTAL COMPREHENSIVE INCOME  |                | 5 <b>⊻</b> 13031040          | 21,403,000                  | 44,230,039                  |
| The Statement of Comprehensive Income sho<br>≠ Restated - Refer note 39           | uld be read ir | n conjunction with the accom | panying notes.              |                             |



## Item 10.1 Attachment 1

## SASFC 11/12/2019

#### City of Cockburn

| Statement of Financial Position      | on            |                          |                          |                          |
|--------------------------------------|---------------|--------------------------|--------------------------|--------------------------|
|                                      |               |                          | 30 June 2018             | 1 July 201               |
| As at 30 June 2019                   |               | 30 June 2019             | (Restated)≠              | (Restated);              |
|                                      | Notes         | \$                       |                          |                          |
| CURRENT ASSETS                       |               |                          |                          |                          |
| Cash and Cash Equivalents            | 3             | 7,586,674                | 791,393                  | 2,919,242                |
| Financial Assets                     | 4a            | 157,400,000              | 137,900,000              | 114,741,492              |
| Trade & Other Receivables            | 6             | 11,133,763               | 8,240,088                | 8,471,749                |
| Other Assets                         | 7             | 187,192                  | 282,233                  | 911,565                  |
| Inventories                          | 8             | 33,335                   | 35,600                   | 21,782                   |
| Total Current Assets                 | -             | 176,340,965              | 147,249,315              | 127,065,830              |
| NON CURRENT ASSETS                   |               |                          |                          |                          |
| Financial Assets                     | 4a            | 1,141,031                | 1,145,550                | 1,202,453                |
| Interests in Investment in Associate | 5             | 675,004                  | 1,556,989                | 15,653,071               |
| Trade & Other Receivables            | 6             | 1,018,156                | 958,125                  | 858,657                  |
| Property, Plant and Equipment        | 9a            | 335,763,145              | 336,010,448              | 328,223,270              |
| Infrastructure                       | 10a           | 795,402,490              | 761,666,096              | 731,846,783              |
| Rehabilitation Assets                | 11            | 25,370,319               | 24,777,879               | 26,019,998               |
| Total Non Current Assets             | -             | 1,159,370,144            | 1,126,115,087            | 1,103,804,232            |
| TOTAL ASSETS                         | -             | 1,335,711,109            | 1,273,364,402            | 1,230,870,062            |
| CURRENT LIABILITIES                  |               |                          |                          |                          |
| Trade & Other Payables               | 12a           | 12,778,469               | 10,516,264               | 9,381,006                |
| Borrowings                           | 12b, 22       | 4,770,060                | 4,000,000                | 3,800,000                |
| Provisions                           | 13            | 12,299,621               | 6,730,946                | 6,596,413                |
| Total Current Liabilities            | -             | 29,848,150               | 21,247,210               | 19,777,419               |
| NON CURRENT LIABILITIES              |               |                          |                          |                          |
| Other Payables                       |               | 2,441,341                |                          |                          |
| Borrowings                           | 12a           |                          | -                        | 27 760 080               |
| Provisions                           | 12b, 22<br>13 | 19,163,523<br>33,575,922 | 23,753,809<br>30,591,057 | 27,760,080<br>29,799,136 |
| PTOVISIONS                           | 13            | 33,373,922               | 30,391,037               | 29,799,150               |
| Total Non Current Liabilities        | -             | 55,180,787               | 54,344,866               | 57,559,216               |
| TOTAL LIABILITIES                    | -             | 85,028,937               | 75,592,076               | 77,336,635               |
| NETASSETS                            | -             | 1,250,682,172            | 1,197,772,326            | 1,153,533,427            |
| EQUITY                               | _             |                          |                          |                          |
| Accumulated Surplus                  |               | 563,455,915              | 555,366,216              | 544,482,356              |
| Reserves - Cash/Investment Backed    | 14            | 142,586,243              | 119.056.427              | 105,523,070              |
| Revaluation Surplus                  | 14            | 544,640,014              | 523,349,683              | 503,528,001              |
|                                      |               |                          |                          |                          |

## Item 10.1 Attachment 1

#### City of Cockburn Financial Report

| Statement of Changes in Equity         |                              |                             |   |               |
|--|------------------------------|-----------------------------|---|---------------|
| For the year ended 30 June 2019        | Accumulated<br>Surplus<br>\$ | Reserves<br>(Note 14)<br>\$ | Revaluation<br>Surplus (Note<br>15)<br>\$ | Total Equity  |
|  | •                            | •                           | •   |               |
| Balance as at 1 July 2017              | 553,757,996                  | 105,523,070                 | 503,528,001                               | 1,162,809,067 |
| Adjusted due to Restatement            | (9,275,640)                  | -                           |   | (9,275,640)   |
| Balance as at 1 July 2017 (Restated) ≠ | 544,482,356                  | 105,523,070                 | 503,528,001                               | 1,153,533,427 |
| Net Result ≠                           | 24,417,217                   | -                           | -   | 24,417,217    |
| Other Comprehensive Income             |                              | -                           | 19,821,682                                | 19,821,682    |
| Total Comprehensive Income ≠           | 24,417,217                   | -                           | 19,821,682                                | 44,238,899    |
| Transfer (from)/to Reserves            | (13,533,357)                 | 13,533,357                  | -   | -             |
| Balance as at 30 June 2018 ≠           | 555,366,216                  | 119,056,427                 | 523,349,683                               | 1,197,772,326 |
| Net Result                             | 31,619,515                   |                             |   | 31,619,515    |
| Other Comprehensive Income             |                              | -                           | 21,290,331                                | 21,290,331    |
| Total Comprehensive Income             | 31,619,515                   | -                           | 21,290,331                                | 52,909,846    |
| Transfer (from)/to Reserves            | (23,529,816)                 | 23,529,816                  | -   | -             |
| Balance as at 30 June 2019             | 563,455,915                  | 142,586,243                 | 544,640,014                               | 1,250,682,172 |

≠ Restated - Refer Note 39



## Item 10.1 Attachment 1

## SASFC 11/12/2019

| City of Co | ockburn |
|------------|---------|
| Financial  | Report  |

| Statement of Cash Flows   |                           |                   |                   |
|---|---------------------------|-------------------|-------------------|
|   | Actual                    | Pudeat            | Actual<br>2017/18 |
| For the year ended 30 June 2019                                   | 2018/19                   | Budget<br>2018/19 | (Restated)≠       |
| Notes<br>CASH FLOWS FROM OPERATING ACTIVITIES                     | \$                        | \$                | \$                |
| Payments  |                           |                   |                   |
| Employee Cost   | (56.476.590)              | (56.695.329)      | (54,353,417)      |
| Materials and Contracts   | (39,679,430)              | (41,860,811)      | (38,615,499)      |
| Utilities   | (5,480,584)               | (5,460,583)       | (5,142,827)       |
| Interest Paid   | (1,070,204)               | (708,945)         | (1,088,053)       |
| Insurances  | (1,745,071)               | (1,485,000)       | (1,322,018)       |
| Other Expenses  | (7,557,692)               | (9,140,388)       | (7,329,360)       |
| GST on Payments   | (8,469,395)               | (4,414,353)       | (6,989,765)       |
| Deschar   | (120,478,965)             | (119,765,409)     | (114,840,940)     |
| Receipts  | 402 024 442               | 104,150,000       | 99,948,077        |
| Rates & Specified Area Rates<br>Fees and Charges                  | 103,831,112<br>27,557,103 | 28,988,612        | 28,876,540        |
| Contributions, Donations and                                      |                           |                   |                   |
| Reimbursements  | 1,733,551                 | 1,249,689         | 1,561,499         |
| Interest Received   | 5,663,580                 | 4,994,467         | 4,796,061         |
| Grants & Subsidies - Operating                                    | 12,786,397                | 12,233,842        | 12,800,692        |
| Other Revenue/Income  | (423,286)                 | -                 | 422,812           |
| GST on Receipts   | 3,478,373                 | 731,251           | 967,807           |
| GST Refunded by ATO   | 4,212,267                 | 3,683,102         | 7,488,923         |
|   | 158,839,097               | 156,030,963       | 156,862,410       |
|   |                           |                   |                   |
| NET CASH FLOWS PROVIDED<br>BY/(USED IN) OPERATING ACTIVITIES      | 38,360,131                | 36,265,554        | 42,021,469        |
| CASH FLOWS FROM INVESTING ACTIVITIES                              |                           |                   |                   |
| Proceeds from Sale on Non Current                                 |                           |                   |                   |
| Assets 20b  | 8,603,151                 | 3,887,000         | 1,651,090         |
| Purchase Furniture and Equipment                                  | (59,434)                  | (30,000)          | (414,049)         |
| Purchase Computer Equipment                                       | (1,088,550)               | (1,063,280)       | (1,340,778)       |
| Purchase & Construction of Infrastructure<br>Assets               | (26,126,511)              | (26,323,008)      | (18,839,953)      |
| Purchase Plant and Machinery                                      | (2,606,865)               | (4,161,000)       | (3,967,809)       |
| Purchase & Development of Land                                    | (2,698,942)               | (4,101,000)       | (674,483)         |
| Purchase & Construction of Buildings                              | (10,192,523)              | (9,344,800)       | (13,104,344)      |
|   | 12,695,763                | 10,133,695        | 11,455,693        |
| Capital Grants, Subsidies & Contributions                         |                           |                   |                   |
| Developer Contribution - Cash                                     | 8,485,923                 | 5,910,000         | 8,734,325         |
| Assets Gifted to Other Parties                                    | (1,873,635)               | -                 | (741,058)         |
| Recovery of Financial Investment 2a<br>Payments for Term Deposits | 830,780                   | -                 | -                 |
| Proceeds from Sale of Maturing                                    | (19,500,000)              |                   | (27,000,000)      |
| Investments   | 20,922                    |                   | 3,898,320         |
| NET CASH FLOWS PROVIDED<br>BY/(USED IN) INVESTING ACTIVITIES      | (33,509,920)              | (20,991,393)      | (40,343,047)      |
| CASH FLOWS FROM FINANCING ACTIVITIES                              |                           |                   |                   |
| Net receipts/(refund) of bonds                                    | 5,938,610                 | -                 | -                 |
| Loan Principal Repayment  | (3,993,540)               | (2,500,000)       | (3,806,271)       |
|   | (0,000,010)               | (=,===,===)       | 10,000,211        |
| NET CASH FLOWS PROVIDED<br>BY/(USED IN) FINANCING ACTIVITIES      | 1,945,070                 | (2,500,000)       | (3,806,271)       |
|   |                           |                   |                   |
| Net Increase/(Decrease) In Cash during year                       | 6,795,281                 | 12,774,161        | (2,127,848)       |
| Cash & Cash Equivalents at Beginning of                           | 791,393                   | (590,530)         | 2,919,242         |
| Reporting Period  | 791,395                   | ,                 |                   |



## Item 10.1 Attachment 1

City of Cockburn Financial Report

| Rate Setting Statement  |            |                              |                              |                    |
|---|------------|------------------------------|------------------------------|--------------------|
|   |            | Actual                       | Budget                       | Act:<br>2017/      |
| For the year ended 30 June 2019   |            | 2018/19                      | 2018/19                      | (Restated          |
| Operating Revenue   | Notes      | *                            | \$                           |                    |
| Specified Area Rates  | 230        | 531,685                      | 450,000                      | 408,14             |
| Fees & Charges  | 26         | 30,518,189                   | 28,988,612                   | 28,700.7           |
| Service Charges   |            | -                            |                              |                    |
| Operating Grants & Subsidies<br>Contributions, Donations,               | 25         | 12,788,397                   | 12,233,842                   | 12,800,8           |
| Reimbursements  |            | 1,733,551                    | 1,249,689                    | 1,561,4            |
| Interest Earnings   | 28         | 5,760,699                    | 4,994,487                    | 5,068,9            |
| Profit on Sale of Assets  | 205        | 2.789,916                    | 1,763,103                    | 474,8              |
| Total Operating Revenue   |            | 54,120,437                   | 49,679,714                   | 49,012,8           |
| Operating Expenditure   |            |                              |                              |                    |
| Employee Costs  |            | (58,782,611)                 | (58,695,329)                 | (54,561,3          |
| Materials and Contracts   |            | (40.200.101)                 | (41,892,804)                 | (38,763,9          |
| Utilities   |            | (5,480,584)                  | (5,460,583)                  | (5,142,8           |
| Interest Expenses   | 22         | (1.070,204)<br>(1.745,071)   | (2,375,945)<br>(1,485,000)   | (1,088,0           |
| Insurances<br>Other Expenses  |            | (1.745.071)<br>(7.731.008)   | (1,485,000)<br>(7,839,708)   | (1,322.0 (7,329.3  |
| Uther Expenses<br>Loss on Sale of Assets                                | 201        | (973.437)                    | (201.388)                    | (190.2             |
| Depreciation on Non Current Assets                                      | 200        | (32,138,002)                 | (31,121,718)                 | (30,273,3          |
| Interest Expense - Provision for Site                                   |            | (                            | (2.1.2.1.1.)                 |                    |
| Rehabilitation  | 13         | 168,821                      | -                            | (155,7             |
| Amortisation on Non Current Assets<br>Total Operating Expenditure       | 108, 11    | (8,912,463)<br>(154,864,658) | (1,139,280)<br>(148,211,754) | (2,889,9           |
| Change in Net Assets Resulting from                                     |            | (134,864,638)                | (148,211,754)                | (141,/15,8         |
| Operations before Rates   |            | (100,744,221)                | (98,532,040)                 | (92,704,0          |
|   |            |                              |                              |                    |
| Adjustments for Cash Budget Requireme<br>Profit on Sale of Assets       | 209        | (2.789,916)                  | (1,763,103)                  | (474,8             |
| Loss on Sale of Assets  | 209        | 973.437                      | 201.388                      | (474,0             |
| Depreciation on Non Current Assets                                      | 28         | 32.138.002                   | 31,121,718                   | 30.273.3           |
| Interest Expense - Provision for Site                                   |            |                              |                              |                    |
| Rehabilitation  | 13         | (168,821)                    |                              | 155,7              |
| Amortisation on Non Current Assets<br>Movement in Rehabilitation Assets | 108,11     | 8,912,483                    | 1,139,280                    | 2,889,9            |
| Provisions  |            | (5,171,553)                  |                              |                    |
| Movement in Non-Current Employee  |            |                              |                              |                    |
| Benefit Provisions  | 13         | (91,101)                     |                              | 73,3               |
| Movement in SMRC Loan Liability Current                                 |            | 6,840                        |                              |                    |
| Movement in SMRC Loan Liability Non-<br>Current                         |            | 168.475                      |                              |                    |
| Movement in Deferred Pensioners   |            | (60.031)                     |                              | (99.4              |
|   | •          | 33,915,795                   | 30,699,283                   | 33,008,4           |
|   |            |                              |                              |                    |
| Capital Expenditure and Revenue   |            |                              |                              |                    |
| Purchase of Land  | 50         | (2,698,942)                  |                              | (874,4             |
| Purchase of Buildings   | 50         | (10,192,523)<br>(2,606,865)  | (9.362.800)                  | (13,104,3          |
| Purchase of Plant and Machinery<br>Purchase of Furniture and Equipment  | 50<br>50   | (2.000,805)<br>(59,434)      | (4,161,000)<br>(30,000)      | (3.967.8<br>(414.0 |
| Purchase of Computer Equipment  | 50         | (1.088.550)                  | (1.063,280)                  | (1,340,7           |
| Construction of Roads Infrastructure                                    | 100        | (17,438,278)                 | (14,162,638)                 | (10,208,0          |
| Construction of Drainage Infrastructure                                 | 100        | (851,499)                    | (1.218,300)                  | (794,4             |
| Construction of Footpath Infrastructure                                 | 108        | (1.228.918)                  | (1,187,072)                  | (876,2             |
| Construction of Parks Hard Infrastructure                               | 109        | (5.688,488)                  | (5.847,000)                  | (6.752.7           |
|   | 108        | (0,000,400)                  | (5,847,000)                  | (0,702,7           |
| Construction of Parks Soft Infrastructure                               |            |                              | (1,980,000)                  |                    |
| Construction of Refuse Site Infrastructure                              | 109        | (227,989)                    | (380.000)                    | (208.4             |
| Construction of Marina Infrastructure                                   | 109        | (893.359)                    | (1.550.000)                  | 1200,4             |
| Proceeds on Sale of Assets  | 208        | 8.603.151                    | 3.887.000                    | 1.651.0            |
| Contributions/Grants for the development                                |            |                              |                              |                    |
| of Assets   | 25         | 12,695,763                   | 10,133,695                   | 11,455,8           |
| Net Movement in Gifted Assets<br>Recovery of Financial Investment       | 40<br>28   | (1.873.835)<br>830.780       |                              | (741.0             |
| Developer Contribution Plans - Cash                                     | 28         | 8.485.923                    | 5,910,000                    | 8,734,3            |
| Repayment of Loans  | 22         | (3.993,540)                  | (2.500.000)                  | (3,808,2           |
| Transfers from Reserves (Restricted                                     |            |                              |                              |                    |
| Assets)<br>Transfers to Reserves (Restricted                            | 14         | 30,938,193                   | 17,168,457                   | 24,280,1           |
| Assets)   | 14         | (54,466,009)                 | (31,528,907)                 | (37,813,5          |
|   |            | (41,554,199)                 | (37,851,843)                 | (34,580,9          |
| NET   |            | (108,382,625)                | (105,684,600)                | (94,276,6          |
|   |            |                              |                              |                    |
| Add: Opening Funds  | 38         | 11,987,494                   | 2,000,000                    | 6,643,9            |
| Less: Closing Funds   | 38<br>23.e | 7,238,184 (103,651,315)      | 15,400                       | 11,987,4           |
| Amount Required to be Raised from                                       |            |                              |                              |                    |

# Restated - Refer note 39





Item 10.1 Attachment 1

SASFC 11/12/2019

City of Cockburn Financial Report

#### NOTES TO THE ACCOUNTS 1. Significant Accounting Policies

The significant accounting policies which have been adopted in the preparation of this financial report are presented below and have been consistently applied unless otherwise stated.

#### a. Basis of Preparation

The financial report comprises general purpose financial statements which have been prepared in accordance with Australian Accounting Standards (as they apply to local governments and not-for-profit entities) and Interpretations of the Australian Accounting Standards Board, and the Local Government Act 1995 and accompanying regulations.

The Local Government (Financial Management) Regulations 1996 take precedence over Australian Accounting Standards. Regulation 16 prohibits a local government from recognising as assets Crown land that is a public thoroughfare, such as land under roads, and land not owned by but under the control or management of the local government, unless it is a golf course, showground, racecourse or any other sporting or recreational facility of State or regional significance. Consequently, some assets, including land under roads acquired on or after 1 July 2008, have not been recognised in this financial report. This is not in accordance with the requirements of AASB 1051 Land Under Roads paragraph 15 and AASB 116 Property, Plant and Equipment paragraph 7.

Accounting policies which have been adopted in the preparation of this financial report have been consistently applied unless stated otherwise. Except for cash flow and rate setting information, the report has been prepared on the accrual basis and is based on historical costs, modified, where applicable, by the measurement at fair value of selected non-current assets, financial assets and liabilities.

#### Critical accounting estimates

The preparation of a financial report in conformity with the Australian Accounting Standards requires management to make judgements, estimates and assumptions that effect the application of policies and reported amounts of assets and liabilities, income and expenses.

The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under the circumstances. The results of this experience and other factors combine to form the basis of making judgements about carrying values of assets and liabilities not readily apparent from other sources. Actual results may differ from these estimates.

#### The local government reporting entity

All Funds through which the City controls resources to carry on its functions have been included in the financial statements forming part of this financial report.



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In the process of reporting on the local government as a single unit, all transactions and balances between those funds (for example, loans and transfers between Funds) have been eliminated.

### b. Goods and Services Tax (GST)

Revenues, expenses and assets are recognised net of the amount of GST, except where the amount of GST incurred is not recoverable from the Australian Taxation Office (ATO).

Receivables and payables are stated inclusive of GST receivable or payable. The net amount of GST recoverable from, or payable to, the ATO is included with receivables or payables in the statement of financial position.

Cash flows are presented on a gross basis. The GST components of cash flows arising from investing or financing activities which are recoverable from, or payable to, the ATO are presented as operating cash flows.

### c. Cash and Cash Equivalents

Cash and cash equivalents include cash at bank and in hand and short-term deposits with an original maturity of three months or less that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value.

For the purposes of the Statement of Cash Flows, cash and cash equivalents consist of cash and cash equivalents as defined above, net of outstanding bank overdrafts. Bank overdrafts are included as short-term borrowings in current liabilities on the Statement of Financial Position.

### d. Inventories

### General

Inventories are valued at the lower of cost and net realisable value. Net realisable value is the estimated selling price in the ordinary course of business less the estimated costs of completion and the estimated costs necessary to make the sale.

#### e. Fixed Assets

Each class of fixed assets within either property, plant and equipment or infrastructure, is carried at cost or fair value as indicated less, where applicable, any accumulated depreciation and impairment losses.

#### Mandatory requirement to revalue non-current assets

Effective from 1 July 2012, the *Local Government (Financial Management) Regulations 1996* were amended and the measurement of non-current assets at Fair Value became mandatory.



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As at 30 June 2017 all non-current assets were being carried at Fair Value in accordance with the requirements and are now remeasured at least every five years.

Relevant disclosures, in accordance with the requirements of Australian Accounting Standards, have been made in the financial report as necessary.

#### Land under control

In accordance with Local Government (Financial Management) Regulation 16(a), the City was required to include as an asset (by 30 June 2013), Crown Land operated by the local government as a golf course, showground, racecourse or other sporting or recreational facility of State or Regional significance.

Upon initial recognition, these assets were recorded at cost in accordance with AASB 116. They were then classified as Land and revalued along with other land in accordance with the other policies detailed in this Note.

# Initial recognition and measurement between mandatory revaluation dates

All assets are initially recognised at cost and subsequently revalued in accordance with the mandatory measurement framework detailed above.

In relation to this initial measurement, cost is determined as the fair value of the assets given as consideration plus costs incidental to the acquisition. For assets acquired at no cost or for nominal consideration, cost is determined as fair value at the date of acquisition. The cost of non-current assets constructed by the City includes the cost of all materials used in construction, direct labour on the project and an appropriate proportion of variable and fixed overheads.

Individual assets acquired between initial recognition and the next revaluation of the asset class in accordance with the mandatory measurement framework detailed above, are carried at cost less accumulated depreciation as management believes this approximates fair value. They will be subject to subsequent revaluation at the next anniversary date in accordance with the mandatory measurement framework detailed above.

#### Revaluation

Increases in the carrying amount arising on revaluation of assets are credited to a revaluation surplus in equity. Decreases that offset previous increases of the same asset are recognised against revaluation surplus directly in equity. All other decreases are recognised in profit or loss.

#### Land under Roads

In Western Australia, all land under roads is Crown Land, the responsibility for managing which, is vested in the local government.

Effective as at 1 July 2008, Council elected not to recognise any value for land under roads acquired on or before 30 June 2008. This accords with the treatment available in Australian Accounting Standard AASB 1051 Land Under



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Roads and the requirement of Regulation 16(a) (i) of the Local Government (Financial Management) Regulations that prohibits local government from recognising such land as an asset of local government.

In respect of land under roads acquired on or after 1 July 2008, as detailed above, Regulation 16(a) (i) of the Local Government (Financial Management) Regulations prohibits local government from recognising such land as an asset of local government.

Whilst such treatment is inconsistent with the requirements of AASB 1051, Local Government (Financial Management) Regulation 4(2) provides, in the event of such an inconsistency, the local Government (Financial Management) Regulations prevail.

Consequently, any land under roads acquired on or after 1 July 2008 is not included as an asset of the City.

#### Depreciation of Non-Current Assets

The depreciation amount of all fixed assets including buildings but excluding freehold land, are depreciated on straight-line basis over the individual asset's useful life from the time the asset is held ready for use. Leasehold improvements are depreciated over the shorter of either the unexpired period of the lease or the estimated life of the improvements.

When an item of property, plant and equipment is revalued, any accumulated depreciation at the date of the revaluation is treated in one of the following ways:

- 1) The gross carrying amount is adjusted in a manner that is consistent with the revaluation of the carrying amount of the asset. For example, the gross carrying amount may be restated by reference to observable market data or it may be restated proportionately to the change in the carrying amount. The accumulated depreciation at the date of the revaluation is adjusted to equal the difference between the gross carrying amount and the carrying amount of the asset after taking into account accumulated impairment losses; or
- 2) Eliminated against the gross carrying amount of the asset and the net amount restated to the revalued amount of the asset.

Depreciation is recognised over the asset's useful life, as follows:

| Property, Plant and Equipment |             |
|-------------------------------|-------------|
| Buildings (Components)        | 30-50 years |
| Furniture and Equipment       | 3-10 years  |
| Computer Equipment            | 3-5 years   |
| Plant & Machinery             | 3-10 years  |

### Infrastructure Assets

| Infrastructure – Footpaths       | 20-50 years  |
|----------------------------------|--------------|
| Infrastructure – Drainage        | 30-75 years  |
| Infrastructure – Roads: Surface  | 15-25 years  |
| Infrastructure – Roads: Base     | 50-80 years  |
| Infrastructure – Roads: Sub-Base | 80-100 years |



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| Infrastructure – Roads: Kerbing  | 20-50 years  |
|----------------------------------|--------------|
| Infrastructure – Bridges         | 30-50 years  |
| Infrastructure – Parks Equipment | 10-30 years  |
| Infrastructure – Marina          | 20-100 years |
| Infrastructure – Landfill        | 10-80 years  |
| Bus Shelters                     | 15-40 years  |

### Capitalisation Threshold

| Asset Class                                | \$ |        |
|--|----|--------|
| Land                                       |    | 5,000  |
| Buildings                                  |    | 5,000  |
| Furniture & Equipment / Computer Equipment |    | 5,000  |
| Plant & Machinery                          |    | 5,000  |
| Infrastructure Assets                      |    | 5,000  |
| Software                                   | 10 | 00,000 |

During the reporting year, the City increased the capitalisation threshold for land and buildings from nil to \$5,000 in accordance with the *Local Government* (*Financial Management*) *Regulations 1996*. The City also wrote off any assets held that had been previously capitalised below the \$5,000 threshold. The total amount was immaterial.

After considering AASB 1031 – Materiality, the above capital recognition thresholds have been determined for each asset class. Any purchase below these thresholds is recognised as expenditure in the income statement.

The assets residual values and useful lives are reviewed, and adjusted if appropriate, at the end of each reporting period.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount.

Gains and losses on disposals are determined by comparing proceeds with the carrying amount. These gains and losses are included in the statement of comprehensive income in the period in which they arise.

### f. Financial Assets

Other financial assets at amortised cost

The City classifies financial assets at amortised cost if both of the following criteria are met:

- the asset is held within a business model whose objective is to collect the contractual cashflows, and

- the contractual terms give rise to cash flows that are solely payments of principal and interest.

Financial assets at fair value through profit and loss

The City classifies the following financial assets at fair value through profit and loss:



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- debt investments which do not qualify for measurement at either amortised cost or fair value through other comprehensive income.

- equity investments which the City has not elected to recognise fair value gains and losses through other comprehensive income.

### Impairment and risk

Information regarding impairment and exposure to risk can be found at Note 29.

#### g. Trade and other receivables

Trade and other receivables include amounts due from ratepayers for unpaid rates and service charges and other amounts due from third parties for goods sold and services performed in the ordinary course of business.

Trade receivables are recognised at original invoice amount less any allowances for uncollectible amounts (i.e. impairment). The carrying amount of net trade receivables is equivalent to fair value as it is due for settlement within 30 days.

### Impairment and risk exposure

Information about the impairment of trade receivables and their exposure to credit risk and interest rate risk can be found in Note 29.

#### Classification and subsequent measurement

Receivables expected to be collected within 12 months of the end of the reporting period are classified as current assets. All other receivables are classified as non-current assets.

Trade receivables are held with the objective to collect the contractual cashflows and therefore measures them subsequently at amortised cost using the effective interest rate method.

Due to the short term nature of current receivables, their carrying amount is considered to be the same as their fair value. Non-current receivables are indexed to inflation, any difference between the face value and fair value is considered immaterial.

### h. Fair Value of Assets and Liabilities

When performing a revaluation, the City uses a mix of both independent and management valuations using the following as a guide:

Fair Value is the price that the City would receive to sell the asset or would have to pay to transfer a liability, in an orderly (i.e. unforced) transaction between independent, knowledgeable and willing market participants at the measurement date.

As fair value is a market-based measure, the closest equivalent observable market pricing information is used to determine fair value. Adjustments to market values may be made having regard to the characteristics of the specific asset. The fair values of assets that are not traded in an active market are



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determined using one or more valuation techniques. These valuation techniques maximise, to the extent possible, the use of observable market data.

To the extent possible, market information is extracted from either the principal market for the asset (i.e. the market with the greatest volume and level of activity for the asset) or, in the absence of such a market, the most advantageous market available to the entity at the end of the reporting period (i.e. the market that maximises the receipts from the sale of the asset after taking into account transaction costs and transport costs).

For non-financial assets, the fair value measurement also takes into account a market participant's ability to use the asset in its highest and best use or to sell it to another market participant that would use the asset in its highest and best use.

### Fair Value Hierarchy

AASB 13 requires the disclosure of fair value information by level of the fair value hierarchy, which categorises fair value measurement into one of three possible levels based on the lowest level that an input that is significant to the measurement can be categorised into as follows: *Level 1* 

Measurements based on quoted prices (unadjusted) in active markets for identical assets or liabilities that the entity can access at the measurement date.

Level 2

Measurements based on inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly or indirectly. *Level 3* 

Measurements based on unobservable inputs for the asset or liability.

The fair values of assets and liabilities that are not traded in an active market are determined using one or more valuation techniques. These valuation techniques maximise, to the extent possible, the use of observable market data. If all significant inputs required to measure fair value are observable, the asset or liability is included in Level 2. If one or more significant inputs are not based on observable market data, the asset or liability is included in Level 3.

### Valuation techniques

The City selects a valuation technique that is appropriate in the circumstances and for which sufficient data is available to measure fair value. The availability of sufficient and relevant data primarily depends on the specific characteristics of the asset or liability being measured. The valuation techniques selected by the City are consistent with one or more of the following valuation approaches: *Market approach* 

Valuation techniques that use prices and other relevant information generated by market transactions for identical or similar assets or liabilities.

Income approach

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Valuation techniques that use convert estimated future cash flows or income and expenses into a single discounted present value.

### Cost approach

Valuation techniques that reflect the current replacement cost of an asset at its current service capacity.

Each valuation technique requires inputs that reflect the assumptions that buyers and sellers would use when pricing the asset or liability, including assumptions about risks. When selecting a valuation technique, the City gives priority to those techniques that maximise the use of observable inputs and minimise the use of unobservable inputs. Inputs that are developed using market data (such as publicly available information on actual transactions) and reflect the assumptions that buyers and sellers would generally use when pricing the asset or liability and considered observable, whereas inputs for which market data is not available and therefore are developed using the best information available about such assumptions are considered unobservable.

As detailed above, the mandatory measurement framework imposed by the *Local Government (Financial Management) Regulations 1996* requires, as a minimum, all assets carried at a revalued amount to be revalued at least every 3 years.

### i. Impairment of Assets

In accordance with Australian Accounting Standards the City's assets, other than inventories, are assessed at each reporting date to determine whether there is any indication they may be impaired.

Where such an indication exists, an impairment test is carried out on the asset by comparing the recoverable amount of the asset, being the higher of the asset's fair value less costs to sell and value in use, to the asset's carrying amount.

Any excess of the asset's carrying amount over its recoverable amount is recognised immediately in profit or loss, unless the asset is carried at a revalued amount in accordance with another Standard (e.g. AASB 116) whereby any impairment loss of a revalued asset is treated as a revaluation decrease in accordance with that other Standard.

For non-cash generating assets such as roads, drains, public buildings and the like, value in use is represented by the depreciated replacement cost of the asset.

### j. Trade and Other Payables

Trade and other payables are carried at amortised cost. They represent liabilities for goods and services provided to the Municipality prior to the end of the financial year that are unpaid and arise when the Municipality becomes obliged to make future payments in respect of the purchase of these goods and



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services. The amounts are unsecured and are usually settled within 30 days of recognition.

### k. Employee Benefits

The provisions for employee benefits relates to amounts expected to be paid for long service leave, annual leave, wages and salaries and are calculated as follows:

#### Short-term employee benefits

Provision is made for the City's obligations for short-term employee benefits. Short-term employee benefits are benefits (other than termination benefits) that are expected to be settled wholly before 12 months after the end of the annual reporting period in which the employees render the related service, including wages, salaries and sick leave. Short-term employee benefits are measured at the (undiscounted) amounts expected to be paid when the obligation is settled. The City's obligations for short-term employee benefits such as wages, salaries and sick leave are recognised as a part of current trade and other payables in the statement of financial position.

### Other long-term employee benefits

The City's obligations for employees' annual leave and long service leave entitlements are recognised as provisions in the statement of financial position. Provision is made for employees' long service leave and annual leave entitlements not expected to be settled wholly within 12 months after the end of the annual reporting period in which the employees render the related service. Other long-term employee benefits are measured at the present value of the expected future payments to be made to employees. Expected future payments incorporate anticipated future wage and salary levels, durations of service and employee departures and are discounted at rates determined by reference to market yields at the end of the reporting period on government bonds that have maturity dates that approximate the terms of the obligations. Any remeasurements for changes in assumptions of obligations for other long-term employee benefits are recognised in profit or loss in the periods in which the changes occur.

The City's obligations for long-term employee benefits are presented as noncurrent provisions in its statement of financial position, except where the City does not have an unconditional right to defer settlement for at least 12 months after the end of the reporting period, in which case the obligations are presented as current provisions.

### I. Borrowings

All loans and borrowings are initially recognised at the fair value of the consideration received less directly attributable transaction costs.

After initial recognition, interest-bearing loans and borrowings are subsequently measured at amortised cost using the effective interest method. Fees paid on the establishment of loan facilities that are yield related are included as part of the carrying amount of the loans and borrowings.



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Borrowings are classified as current liabilities unless the Council has an unconditional right to defer settlement of the liability for at least 12 months after the reporting date.

### **Borrowing Costs**

Borrowing costs are recognised as an expense when incurred except where they are directly attributable to the acquisition, construction or production of a qualifying asset. Where this is the case, they are capitalised as part of the cost of the particular asset until such time as the asset is substantially ready for its intended use or sale.

#### m. Provisions

Provisions are recognised when: The Council has a present legal or constructive obligation as a result of past events; it is more likely than not that an outflow of resources will be required to settle the obligation; and the amount has been reliably estimated. Provisions are not recognised for future operating losses.

Where there are a number of similar obligations, the likelihood that an outflow will be required in settlement is determined by considering the class of obligations as a whole. A provision is recognised even if the likelihood of an outflow with respect to any one item included in the same class of obligations may be small.

### n. Leases

Leases of fixed assets where substantially all the risks and benefits incidental to the ownership of the asset, but not legal ownership, are transferred to the City, are classified as finance leases.

Finance leases are capitalised recording an asset and a liability at the lower amounts equal to the fair value of the leased property or the present value of the minimum lease payments, including any guaranteed residual values. Lease payments are allocated between the reduction of the lease liability and the lease interest expense for the period.

Leased assets are depreciated on a straight line basis over the shorter of their estimated useful lives or the lease term.

Lease payments for operating leases, where substantially all the risks and benefits remain with the lessor, are charged as expenses in the periods in which they are incurred.

Lease incentives under operating leases are recognised as a liability and amortised on a straight line basis over the life of the lease term.

#### o. Investment in Associates

An associate is an entity over which the City has significant influence. Significant influence is the power to participate in the financial operating policy



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decisions of that entity but is not control or joint control of those policies. Investments in associates are accounted for in the financial statements by applying the equity method of accounting, whereby the investment is initially recognised at cost and adjusted thereafter for the post-acquisition change in the City's share of net assets of the associate. In addition, the City's share of the profit or loss of the associate is included in the City's profit or loss.

The carrying amount of the investment includes, where applicable, goodwill relating to the associate. Any discount on acquisition, whereby the City's share of the net fair value of the associate exceeds the cost of investment, is recognised in profit or loss in the period in which the investment is acquired.

Profits and losses resulting from transactions between the City and the associate are eliminated to the extent of the City's interest in the associate.

When the City's share of losses in an associate equals or exceeds its interest in the associate, the City discontinues recognising its share of further losses unless it has incurred legal or constructive obligations or made payments on behalf of the associate. When the associate subsequently makes profits, the City will resume recognising its share of those profits once its share of the profits equals the share of the losses not recognised.

#### p. Rates, Grants, Donations and Other Contributions

Rates, grants, donations and other contributions are recognised as revenues when the local government obtains control over the assets comprising the contributions. Control over assets acquired from rates is obtained at the commencement of the rating period or, where earlier, upon receipt of the rates.

Where contributions recognised as revenues during the reporting period were obtained on the condition that they be expended in a particular manner or used over a particular period, and those conditions were undischarged as at the reporting date, the nature of and amounts pertaining to those undischarged conditions are disclosed in Note 20(c). That note also discloses the amount of contributions recognised as revenues in a previous reporting period which were obtained in respect of the local government's operation for the current reporting period.

### q. Superannuation

The Council is a member of the Western Australian Local Government Superannuation Plan (WALGSP). This is a Defined Contributions Plan and Council contributes at the rate of 10.5% for the Superannuation Guarantee Charge, plus additional matching contributions of up to 4% where agreed.

### r. Rounding Off Figures

All figures shown in this annual financial report, other than a rate in the dollar, are displayed rounded to the nearest dollar but summed to two decimal places.

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### s. Comparative Figures

Where required, comparative figures have been adjusted to conform with changes in presentation for the current financial year.

### t. Current and Non-Current Classification

In the determination of whether an asset or liability is current or non-current, consideration is given to the time when each asset or liability is expected to be settled. The asset or liability is classified as current if it is expected to be settled within the next 12 months, being the City's operational cycle. In the case of liabilities where the City does not have the unconditional right to defer settlement beyond 12 months, such as vested long service leave, the liability is classified as current even if not expected to be settled within the next 12 months. Inventories held for trading are classified as current even if not expected to be realised in the next 12 months except for land held for resale where it is held as non-current based on the City's intentions to release for sale.

### u. Budget Information

Budget figures shown in the financial statements have been disclosed as per the legislative requirements. Where necessary, budget information has been recast to comply with current presentation requirements. Unless otherwise stated, the budget comparative figures shown in this annual financial report relate to the original budget estimate for the relevant item of disclosure.

### v. New Accounting Standards and Interpretations for Application in Future Periods

The AASB has issued a number of new and amended Accounting Standards and Interpretations that have mandatory application dates for future reporting periods, some of which are relevant to the City.

Management's assessment of the new and amended pronouncements that are relevant to the City, applicable to future reporting periods and which have not yet been adopted is still in progress. The expected impact is set out as follows:



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|------|----------|--------|
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|       | Title  | lssued /<br>Compiled | Applicable <sup>(1)</sup> | Impact  |
|-------|--|----------------------|---------------------------|---|
| (ii)  | AASB 15<br>Revenue from<br>Contracts with<br>Customers | December<br>2014     | 1 January<br>2019         | This Standard establishes<br>principles for entities to apply to<br>report useful information to users<br>of financial statements about the<br>nature, amount, timing and<br>uncertainty of revenue and cash<br>flows arising from a contract with<br>a customer.<br>The effect of this standard will<br>depend on the nature of future<br>transactions the City has with<br>those third parties it has dealings<br>with. The City has not yet<br>determined the impact of adopting<br>this standard  |
| (iii) | AASB 16 Leases   | February<br>2016     | 1 January<br>2019         | Under AABB 16 there is no longer<br>a distinction between finance and<br>operating leases. Lessees will<br>now bring to account a right-to-<br>use asset and lease liability into<br>the statement of financial position<br>for all leases. Effectively this<br>means the vast majority of<br>operating leases as defined by<br>the current AASB 117 Leases<br>which currently do not impact the<br>statement of financial position will<br>be required to be capitalised on<br>the statement of financial position<br>when AASB 16 is adopted. |
|       |  |                      |                           | Currently, operating lease<br>payments are expensed as<br>incurred. This will cease and will<br>be replaced by both depreciation<br>and interest charges. Whilst the<br>City is yet to fully assess the<br>impact based on the current<br>number of operating leases held<br>by the City, the impact is not<br>expected to be significant.  |



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### Item 10.1 Attachment 1

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|----|---|------------------|-------------------|--|
| 1) | AASB 1058<br>Income of Not-for<br>Profit Entities | December<br>2016 | 1 January<br>2019 | <ul> <li>These standards are likely to have a significant impact on the income recognition for NFP's. Key areas for consideration are: <ul> <li>Assets received below fair value;</li> <li>Transfers received to acquire or construct nonfinancial assets;</li> <li>Grants received;</li> <li>Prepaid rates;</li> <li>Leases entered into at below market rates; and</li> <li>Volunteer services</li> </ul> </li> <li>Whilst it is not possible to quantify the financial impact (or if it is material) of these key areas until the details of future transactions are known, they will all have application to the City's</li> </ul> |

Notes: (1) Applicable to reporting periods commencing on or after the given date.

operations.

Management is continuing to review industry guidance and analyse business transactions to determine the financial requirements for 2019/20 reporting year.

## w. Adoption of New and Revised Accounting Standards

During the current year, the City adopted all of the new and revised Australian Accounting Standards and Interpretations which were compiled, became mandatory and which were applicable to its operations.

Whilst many reflected consequential changes associated with the amendment of existing standards, the only new standard with material application is AASB 9 *Financial Instruments*.

AASB 9 *Financial Instruments* replaces AASB 139 *Financial Instruments: Recognition and Measurement* for annual reporting periods beginning on or after 1 January 2018, bringing together all three aspects of the accounting for financial instruments: classification and measurement; impairment; and hedge accounting.

The City applied AASB 9 prospectively, with an initial application date of 1 July 2018. The adoption of AASB 9 has resulted in changes in accounting policies, however there were no changes to amounts recognised in the financial statements.



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#### Classification and subsequent measurement

Under AASB 9, financial assets are subsequently measured at amortised cost, fair value through other comprehensive income (fair value through OCI) or fair value through profit or loss (fair value through P/L). The classification is based on two criteria: the City's business model for managing the assets; and whether the assets' contractual cash flows represent 'solely payments of principal and interest' on the principal amount outstanding.

The assessment of the City's business model was made as of the date of initial application, 1 July 2018. The assessment of whether contractual cash flows on financial assets are solely comprised of principal and interest was made based on the facts and circumstances as at the initial recognition of the assets.

The classification and measurement requirements of AASB 9 did not have a significant impact on the City. The following are the changes in the classification of the City's financial assets:

- Trade receivables, term deposits and loans and advances (i.e. other debtors) classified as loans and receivables as at 30 June 2018 are held to collect contractual cash flows and give rise to cash flows representing solely payments of principal and interest. These are classified and measured as financial assets at amortised cost beginning 1 July 2018.
- The investment in Local Government House Trust was designated as at fair value through profit and loss (previously classified as an availablefor-sale financial asset).

### Impairment

The adoption of AASB 9 has fundamentally changed the City's accounting for impairment losses for financial assets by replacing AASB 139's incurred loss approach with a forward-looking expected credit loss (ECL) approach. AASB 9 requires the City to recognise an allowance for ECLs for all financial assets not held at fair value through P/L. There was no change to the provision for impairment losses at 1 July 2018 as a result of this change.

### x. Intangible Assets

#### Easements

The Council has determined that under AASB 138 Intangible Assets, easements are valued on an historical cost basis, because it is unlikely that an active market in easements exists to allow for fair value measurement. Due to acquisition of easements at NIL values, no easements have been included in the financial report.

### y. Provision for Restoration, Rehabilitation and Site Monitoring Costs

The City complies with the full provision method for accounting provisions in respect of restoration, rehabilitation and site monitoring costs. Charges are made to expenses based on the estimated costs of restoring, rehabilitating and



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monitoring the landfill site. The rate charge is reviewed annually and is based on an estimated cost per tonne. The cost per tonne is arrived at after taking into account a standard engineering cost per cubic metre of landfill, the density of the waste and the most recent aerial surveys. Engineering rates differ according to the nature of the obligation to provide the service. The provision is recorded at the net present value of expected future costs discounted using the applicable government bond rates.

### z. Future capping Expenditure

The liability for estimated future capping expenditure is provided for through a rehabilitation provision on a phase-by-phase basis and is discounted to its present value, with the unwinding of the discount being charged to the statement of comprehensive income within the amortisation charge. The discounted present value of the future capping expenditure is also capitalised as part of the rehabilitation asset and is amortised on a straight-line basis. Changes in estimates are recognised prospectively with corresponding adjustments to the provision and associated costs.

### aa. Land Held for Resale

Land purchased for development and/or resale is valued at the lower of cost and fair value less costs to sell. Cost includes the cost of acquisition, development and interest incurred on the financing of that land during its development. Interest and holding charges incurred after development is complete are recognised as expenses.

Gains and losses are recognised in profit or loss at the time of signing an unconditional contract of sale if significant risks and rewards, and effective control over the land, are passed on to the buyer at this point.

Land held for resale is classified as current except where it is held as noncurrent based on the Council's intention to release for sale.



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| NOTES TO AND FORMING PART OF THE FINANCIAL REPORT                              |                        |                        |                        |
|--|------------------------|------------------------|------------------------|
| NOTES TO AND FORMING PART OF THE FINAN   | LIAL REPORT            |                        |                        |
| 2a. Revenue and Expenses   |                        |                        |                        |
|  | Actual                 | Budget                 | Actual 2017/18         |
|  | 2018/19                | 2018/19                | (Restated)≠            |
| The net result includes:   | \$                     | \$                     | \$                     |
| (i) CHARGING AS AN EXPENSE   |                        |                        |                        |
| Auditors Remuneration  |                        |                        |                        |
| Audit of financial statements<br>Audit of project - acquittals                 | 45,000<br>9,995        | 30,000<br>13,105       | 30,000<br>883          |
| Addit of project - acquittais  | 54,995                 | 43,105                 | 30,883                 |
| Depreciation   |                        |                        |                        |
| Buildings  | 6,317,893              | 6,156,336              | 5,987,676              |
| Plant and Machinery<br>Furniture Equipment                                     | 3,251,482<br>367,953   | 3,197,550<br>379,764   | 3,221,086<br>361,032   |
| Computer Equipment   | 1,214,936              | 1,010,616              | 982,607                |
| Infrastructure - Roads   | 11,503,206             | 11,369,220             | 11,069,610             |
| Infrastructure - Drainage  | 2,617,320              | 2,608,404              | 2,532,594              |
| Infrastructure - Footpaths<br>Infrastructure - Parks Equipment                 | 1,386,424<br>4,501,580 | 1,410,360<br>3,996,360 | 1,369,401<br>3,772,152 |
| Infrastructure - Marina  | 977,208                | 993,108                | 977,208                |
|  | 32,138,002             | 31,121,718             | 30,273,367             |
| Amortisation   | 1 000 000              | 1 100 000              |                        |
| Infrastructure - Landfill<br>Rehabilitation Asset                              | 1,088,562<br>7,823,901 | 1,139,280              | 1,085,041<br>1,804,876 |
|  | 8,912,463              | 1,139,280              | 2,889,917              |
| -  |                        |                        |                        |
| Interest Expenses  |                        |                        |                        |
| WATC Borrowings<br>RRRC Loan   | 782,613<br>287,591     | 708,945<br>1,667,000   | 726,777<br>361,276     |
| -  | 1,070,204              | 2,375,945              | 1,088,053              |
| -  |                        |                        |                        |
| Rental Charges   |                        |                        |                        |
| Operating Leases   | 709,647                | 628,917                | 933,245                |
| Recovery of Financial Investment   |                        |                        |                        |
| Legal action settlement against the  |                        |                        |                        |
| Standard & Poors credit rating agency for<br>a failed CDO                      | 830,780                |                        |                        |
|  |                        |                        |                        |
| Other Expenses   |                        |                        |                        |
| Members Travelling Expenses  | 4,985                  | 10,000                 | 8,106                  |
| Councillor Communication Expenses<br>Councillor Meeting Allowances             | 41,190<br>329,322      | 35,000                 | -                      |
| Child Care Expenses - Reimbursement Ele  | 3,586                  | 2,000                  |                        |
| RRRC Funding Payment   | -                      |                        | -                      |
| Aust Perform Rights Assoc Fees   | 6,209                  | 6,000<br>73,212        | 6,701                  |
| Contribution - ESL<br>Contribution - SMRC                                      | 924<br>436,879         | 73,212 230,000         | 751.044                |
| Study Fees Contributed   | 64,806                 | 90,000                 | 64,414                 |
| Donations  | 1,157,278              | 1,365,655              | 1,033,690              |
| Landfill Levy<br>Mayoral Allowance   | 3,658,422<br>88,864    | 3,634,373<br>88,864    | 3,569,403<br>88,864    |
| Mayoral Allowance<br>Reimbursement - Management Agreement                      | 4,500                  | 6,100                  | 88,864                 |
| Licensing Expenses   | 85,470                 | 199,891                | 103,011                |
| Deputy Mayoral Allowance   | 22,251                 | 22,216                 | 22,251                 |
| Contribution to Operating Costs  | 4,000                  | 14,000                 | 14,000                 |
| Waste Levy Offset – Gateways Landfill Chi<br>Insurance Excess                  | 83,356                 | 90,000                 | 83,356<br>20,325       |
| ESL Levy - Council Properties  | 168,008                | 132,586                | 123,042                |
| Fuel Issues  | 886,760                | 746,391                | 779,482                |
| Educator Service Fee Recoup  | 350,286                | 367,000                | 367,275                |
| Parent Service Fee recoup<br>Minor Other Expenses                              | 266,123<br>67,787      | 395,000<br>2,100       | 292,980<br>1,415       |
|  | 7,731,006              | 7,839,706              | 7,329,360              |
| -  |                        |                        |                        |
| (ii) CREDITING AS REVENUE  | 40.000 700             | 10 100 000             | 11 115 000             |
| Grants/Contributions towards Assets<br>Share of profit / (loss) of associate - | 12,695,763             | 10,133,695             | 11,455,693             |
| SMRC   | (881,985)              | -                      | (14,096,082)           |
| Internet French and  |                        |                        |                        |
| Interest Earnings<br>Interest received on Reserve Funds                        | 2,470,756              | 1,999,467              | 2,258,709              |
| Interest received on Other Funds   | 3,289,943              | 2,995,000              | 2,808,203              |
|  | 5,760,699              | 4,994,467              | 5,066,912              |
| ≠ Restated - Refer note 39   |                        |                        |                        |



Item 10.1 Attachment 1

City of Cockburn Financial Report NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

### 2b. Revenues and Expenses

### MISSION STATEMENT

To make the City of Cockburn the most attractive place to live, work, visit and invest in, within the Perth metropolitan area.

The City of Cockburn has adopted the program/activity structure outlined in Schedule 1 of the Local Government (Financial Management) Regulations. The City has incorporated the allocation of internal service provision costs throughout the various programs/activities.

Council operations as disclosed in this budget encompass the following service orientated programs/activities:

### General Purpose Funding

The collection of general-purpose revenue including rates and penalties, generalpurpose grants and interest on investments. This provides the funding for much of the City's programs/activities.

### Governance

The administration and operation of facilities and services to the elected members of Council. Also includes other corporate type costs that are not related to the specific service areas covered under the other programs.

#### Law, Order And Public Safety

Provision of community safety services including supervision of various by-laws, animal and dog control, a security patrol service, fire prevention and voluntary emergency services.

### Health

The provision of environmental health services including food quality and pest control.

#### Education and Welfare

The provision of support services to families and children, the aged and disabled and senior citizens. The provision of pre- schools and services and facilities for the youth.

#### Community Amenities

Refuse collection, recycling and disposal, the operation of the Henderson Landfill site, protection of the environment, administration of the town planning scheme and maintenance of bus shelters.

#### Recreation and Culture

The provision and operation of community halls and recreation centres, parks and ovals, beach reserves and swimming areas and library facilities. The development and provision of arts and cultural events.



## SASFC 11/12/2019

City of Cockburn Financial Report *Transport* 

This program includes road, drainage and footpath construction and maintenance. The provision and maintenance of streetscapes is also included, as is the purchase of heavy plant and the operations of the council works depot

### Economic Services

Activities associated with the control of building activity within the city and the provision of facilities and services that encourage tourism.

## Other Property and Services

Includes private works and engineering overheads and plant operating costs (both of which are allocated to the City's works program).





## Item 10.1 Attachment 1

## City of Cockburn

| NOTES TO AND FORMING PART OF THE FINAN                           | ICIAL REPORT |             |
|--|--------------|-------------|
| 3. Cash & Cash Equivalents                                       |              |             |
|  |              | Actua       |
|  | Actual       | 2017/18     |
|  | 2018/19      | (Restated)≠ |
|  | \$           | \$          |
| Cash at Bank   | 7,558,041    | 762,182     |
| Cash on Hand   | 28,633       | 29,212      |
| Total Cash & Cash Equivalents                                    | 7,586,674    | 791,393     |
| Term Deposits (refer note 4)<br>Total Cash, Cash Equivalents and | 157,400,000  | 137,900,000 |
| Term Deposits  | 164,986,674  | 138,691,393 |
| Restricted   | 147,523,959  | 118,034,611 |
| Unrestricted   | 17,462,715   | 20,656,782  |
|  | 164,986,674  | 138,691,393 |
| Summary of Restricted Assets                                     |              |             |
| Sundry Deposits and Bonds  | 5,938,610    | -           |
| Council Funded Reserves  | 116,238,238  | 90,881,570  |
| Externally Funded Reserves                                       | 8,649,014    | 12,141,558  |
| Development Contribution Plans<br>Less: Non-Current Investments  | 17,698,991   | 16,033,299  |
| (refer note 4)   | (1,000,894)  | (1,021,816) |
| Total Restricted Assets  | 147,523,959  | 118,034,611 |



## SASFC 11/12/2019

## City of Cockburn

| nancial Report  |   |  |
|---|---|--|
| NOTES TO AND FORMING PART OF THE FINANCIAL REPORT   |   |  |
| 4a. Financial Assets  |   |  |
|   | Actual 2018/19  | Actual<br>2017/18<br>(Restated)≠   |
| CURRENT   | \$  | \$   |
| Term deposits maturing within 12 mths of reporting period   | 157,400,000   | 137,900,000  |
| NON CURRENT   |   |  |
| Investments maturing later than 12 mths from reporting period   |   |  |
| Mortgage-Backed securities  | 1,000,894   | 1,021,816  |
|   |   |  |
| Available for Sale Financial Asset House Trust*   | -   | 123,734  |
| Financial Assets at Fair Value Through Profit or Loss - House Trust*  | 140,137   | -  |
|   |   |  |
|   | 1,141,031   | 1,145,550  |
| Some of the term deposits are restricted in nature (see note 3).  |   |  |
| *) This note discloses the equity the City has in the Local Government I<br>a consequence of a contribution towards the cost of purchasing Local C  |   |  |
| House.<br>The total contribution by all Councils towards the cost of the WAI GA bi  | uilding was   |  |
| The total contribution by all Councils towards the cost of the WALGA bt<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br>≠ Restated - Refer note 39   |   |  |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.   | ist, 8 of which   |  |
| The total contribution by all Councils towards the cost of the WALGA bt<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br>≠ Restated - Refer note 39   | ist, 8 of which<br>Actual   | Actual<br>2017/18  |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br>≠ Restated - Refer note 39   | ist, 8 of which   | Actual<br>2017/18<br>\$  |
| The total contribution by all Councils towards the cost of the WALGA by \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn.<br><i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties   | Ist, 8 of which<br>Actual<br>2018/19  | 2017/18  |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Reter note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs   | Actual<br>2018/19<br>\$   | 2017/18  |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Refer note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the  | Actual<br>2018/19<br>\$   | 2017/18<br>\$<br>-   |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Refer note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the  | Actual<br>2018/19<br>\$   | 2017/18  |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Refer note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State   | Actual<br>2018/19<br>\$   | 2017/18<br>\$<br>-   |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Refer note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the   | Actual<br>2018/19<br>\$   | 2017/18<br>\$<br>-<br>351,750<br>330,000   |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Refer note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the   | Actual<br>2018/19<br>\$   | 2017/18<br>\$<br>-<br>351,750  |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Refer note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the   | Actual<br>2018/19<br>\$   | 2017/18<br>\$<br>-<br>351,750<br>330,000   |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Reter note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the<br>State  | Actual<br>2018/19<br>\$<br>1,873,635<br>-<br>-<br>-   | 2017/18<br>\$<br>-<br>351,750<br>330,000<br>59,308   |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Reter note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the<br>State  | Actual<br>2018/19<br>\$<br>1,873,635<br>-<br>-<br>-   | 2017/18<br>\$<br>-<br>351,750<br>330,000<br>59,308<br>741,058  |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Reter note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the<br>State  | Actual<br>2018/19<br>\$<br>1,873,635<br>-<br>-<br>-<br>1,873,635  | 2017/18<br>\$<br>-<br>351,750<br>330,000<br>59,308<br>741,058<br>Actual                                    |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Reter note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the<br>State  | Actual<br>2018/19<br>\$<br>1,873,635<br>-<br>-<br>-   | 2017/18<br>\$<br>-<br>351,750<br>330,000<br>59,308<br>741,058  |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i># Restated - Reter note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the<br>State<br><b>5. Interests in Investment in Associate</b>                | Actual<br>2018/19<br>\$<br>1,873,635<br>-<br>-<br>-<br>1,873,635<br>Actual                                  | 2017/18<br>\$<br>-<br>351,750<br>330,000<br>59,308<br>741,058<br>Actual<br>2017/18                         |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i>≠ Restated - Refer note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the<br>State<br><b>5. Interests in Investment in Associate</b><br>NON CURRENT | Actual<br>2018/19<br>\$<br>1,873,635<br>-<br>-<br>-<br>1,873,635<br>Actual<br>2018/19<br>\$                 | 2017/18<br>\$<br>-<br>351,750<br>330,000<br>59,308<br>741,058<br>Actual<br>2017/18<br>(Restated)≠<br>\$    |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru<br>are held by the City of Cockburn.<br><i># Restated - Reter note 39</i><br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the<br>State<br><b>5. Interests in Investment in Associate</b>                | Actual<br>2018/19<br>\$<br>1,873,635<br>-<br>-<br>-<br>-<br>1,873,635<br>Actual<br>2018/19<br>\$<br>675,004 | 2017/18<br>\$<br>-<br>351,750<br>330,000<br>59,308<br>741,058<br>2017/18<br>(Restated)≠<br>\$<br>1,556,989 |
| The total contribution by all Councils towards the cost of the WALGA bi<br>\$582,000. There are 620 units in the Local Government House Unit Tru-<br>are held by the City of Cockburn.<br># Restated - Refer note 39<br><b>4b. Assets Gifted to Other Parties</b><br>Ceded land costs<br>Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the<br>State<br>Road Reserve on Lot 42-44 Frankland Ave - gifted to the State<br>Road Reserve on 12 Packham North Ocean Crescent - gifted to the<br>State<br><b>5. Interests in Investment in Associate</b><br>NON CURRENT       | Actual<br>2018/19<br>\$<br>1,873,635<br>-<br>-<br>-<br>1,873,635<br>Actual<br>2018/19<br>\$                 | 2017/18<br>\$<br>-<br>351,750<br>330,000<br>59,308<br>741,058<br>Actual<br>2017/18<br>(Restated)≠<br>\$    |



## Item 10.1 Attachment 1

## City of Cockburn

Financial Report

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

## 6. Trade & Other Receivables

|                                | Actual     | Actual    |
|--------------------------------|------------|-----------|
|                                | 2018/19    | 2017/18   |
| CURRENT                        | \$         | \$        |
| Rates Outstanding              | 2,374,622  | 2,082,764 |
| Rubbish Charges Outstanding    | 68,436     | 88,904    |
| Sundry Debtors                 | 8,621,363  | 5,542,690 |
| GST Receivable                 | 69,342     | 525,731   |
|                                | 11,133,763 | 8,240,088 |
| NON CURRENT                    |            |           |
| Rates Outstanding - Pensioners | 1,018,156  | 958,125   |
| rates edistanding rensioners   | 1,010,100  | 000,120   |
|                                | 1,018,156  | 958,125   |
|                                |            |           |
| 7. Other Assets                |            |           |
|                                | Actual     | Actual    |
|                                | 2018/19    | 2017/18   |
| CURRENT                        | \$         | \$        |
| Prepayments                    | 187,192    | 282,233   |
|                                | ,          | ,         |
|                                | 187,192    | 282,233   |
| 8. Inventories                 |            |           |
| o. inventories                 |            |           |
|                                | Actual     | Actual    |
|                                | 2018/19    | 2017/18   |
|                                | \$         | \$        |
| Fuel Depot                     | 33,335     | 35,600    |
|                                |            |           |
|                                | 33,335     | 35,600    |



City of Cockburn Financial Report

|  | F THE FINANCIAL REPOR   |  |   |  |   |   |   |  |  |  |
|--|---|--|---|--|---|---|---|--|--|--|
| a. Property, Plant and   | Equipment   |  |   |  |   |   |   |  |  |  |
|  | Actual<br>2018/19   | Actual 2017/18   |   |  |   |   |   |  |  |  |
|  | 1   | 1011/10  |   |  |   |   |   |  |  |  |
| AND  |   |  |   |  |   |   |   |  |  |  |
| t independent Valuation 2017<br>Addition after Valuation   | 84,111,627 3,948,942  | 82,632,600   |   |  |   |   |   |  |  |  |
| botton after Valuation   | 3,948,942<br>(5,108,629)  | 1,478,827  |   |  |   |   |   |  |  |  |
| repose ener velation   | 82,962,040  | 84,111,627   |   |  |   |   |   |  |  |  |
| ULDINGS  |   |  |   |  |   |   |   |  |  |  |
| t independent Valuation 2017   | 292,343,072   | 268,548,238  |   |  |   |   |   |  |  |  |
| ddition after Valuation  | 14,565,065  | 3,985,124  |   |  |   |   |   |  |  |  |
| E00 Disposal after Valuation   | (5,285,000)   | (190,288)  |   |  |   |   |   |  |  |  |
| E00 Accumulated Depreciation   | (79,229,383)<br>222,399,764   | (77,223,053) 216,120,020   |   |  |   |   |   |  |  |  |
| URNITURE AND EQUIPMENT   | 222,000,104   | 218,120,020  |   |  |   |   |   |  |  |  |
| d Management Valuation 2016  | 3.823.462   | 1,446,276  |   |  |   |   |   |  |  |  |
| ddition after Valuation  | 59,434  | 2,377,186  |   |  |   |   |   |  |  |  |
| EGG Disposal after Valuation   | (362,118)   |  |   |  |   |   |   |  |  |  |
| E00 Accumulated Depreciation   | (1.885.170)   | (1.675.655)  |   |  |   |   |   |  |  |  |
| OMPUTER EQUIPMENT  | 1,634,608   | 2,147,807  |   |  |   |   |   |  |  |  |
| Management Valuation 2015  | 5.867.841   | 1.330.150  |   |  |   |   |   |  |  |  |
| iddition after Valuation   | 1,100,125   | 4,537,589  |   |  |   |   |   |  |  |  |
| E00 Accumulated Depreciation   | (2.928.934)   | (1.713.998)  |   |  |   |   |   |  |  |  |
|  | 4,039,032   | 4,163,841  |   |  |   |   |   |  |  |  |
| LANT AND MACHINERY   |   |  |   |  |   |   |   |  |  |  |
| t Management Valuation 2016<br>Iddition after Valuation  | 23.788.939 2.605.865  | 11,895,993   |   |  |   |   |   |  |  |  |
| 800 Disposal after Valuation   | 2,606,865   | 11,892,946   |   |  |   |   |   |  |  |  |
| ESS Accumulated Depreciation   | (10.093.234)  | (8.915.865)  |   |  |   |   |   |  |  |  |
|  | 13,623,749  | 14,873,074   |   |  |   |   |   |  |  |  |
| NORK IN PROGRESS   |   |  |   |  |   |   |   |  |  |  |
| ti cost  | 11,219,962  | 15,604,079   |   |  |   |   |   |  |  |  |
|  | 11,219,992  | 16,004,079   |   |  |   |   |   |  |  |  |
| FOTAL PROPERTY, PLANT AND EG   | 429.900.866   | 425,539,019  |   |  |   |   |   |  |  |  |
| Joss eook vaue<br>JEGG Impairment  | 429.900.886   | 429,939,019  |   |  |   |   |   |  |  |  |
| ESS Accumulated Depreciation   | (94, 137, 721)  | (89.528.571)   |   |  |   |   |   |  |  |  |
| IET BOOK VALUE   | 336,763,146   | 339,010,448  |   |  |   |   |   |  |  |  |
| ears in accordance with the regulatory<br>aluation are shown as cost, given they<br>iccumulated depreciation reflects the v<br>ecorded written down value approxima  | y were acquired at arm's let<br>usage of service potential, it<br>ates fair value. At the end of<br>here appropriate the fair val   | ngth and any<br>it is considered the<br>if each intervening<br>fue is updated to   |   |  |   |   |   |  |  |  |
| period the valuation is reviewed and un<br>effect current market conditions. This<br>with Local Government (Financial Man<br>rooperty, joint and equipment to be an<br>9b. Movements in Carry<br>The following table reconciles the carry  | agement) Regulation 17A u<br>town at fair value.<br>ring Amounts - Pi   | roperty, Plant   |   |  | ri assets:  |   |   |  |  |  |
| effect current market conditions. This in<br>the Local Government (Financial Man<br>recent), plant and equipment to be sh<br>Pb. Movements in Carry<br>he following table recorders the carry  | agement) Regulation 17A u<br>town at fair value.<br>ring Amounts - Pi   | roperty, Plant   | t financial year for  | each class of non-curren   |   |   | 140 <sup></sup>   | (Annu-   |  |  |
| effect current market conditions. This in<br>the Local Government (Financial Man<br>recent), plant and equipment to be sh<br>Pb. Movements in Carry<br>he following table recorders the carry  | agement) Regulation 17A u<br>town at fair value.<br>ring Amounts - Pi   | which requires<br>roperty, Plant i<br>g and end of the curren  | t financial year for<br>add:  | each class of non-curren   | t assets:<br>add / (IESS)<br>Revaluation  | .012  | less:   | Jess:  | less   |  |
| effect current nanket condition. This<br>in Local Overanment (Phancical Man<br>recent), plant and equipment to be sh<br>3 <b>b. Movements in Carry</b><br>The following table reconciles the carry<br>878/18   | agement Regulation 17A shown at fair value.<br><b>ring Amounts - Pr</b><br>ying amount at the beginning<br>Carrying amount at<br>beginning of the<br>beginning of the   | onich requires<br>roperty, Plant i<br>g and end of the curren<br>Work in Progress  | i financiai year for<br>add:<br>Capital Spend   | ach class of non-curren<br>add:<br>Giffed Development  | add / (less)<br>Revaluation<br>Increments/  | Work in Progress  | Disposais & Write   | ingeiment  |  | Carrying amoun   |
| effect current nacket condition. This<br>in Local downment (Phancial Man<br>vopen), plant and equipment to be an<br>9b. Movements in Carry<br>ha following table recorcises the carry<br>078/78<br>  | agement Regulation 17A s<br>noun at fair value.<br><b>ring Amounts - Pi</b><br>(ing amount at the beginning<br>Carrying amount at<br>beginning of the<br>year   | which requires<br>roperty, Plant i<br>g and end of the curren  | t financial year for<br>add:<br>Capital Spend<br>2018-19  | each class of non-curren<br>add:<br>Offied Development<br>Assets   | add / (less)<br>Revaluation   |   | Disposais & Write<br>Offs   |  |  | at end of the year   |
| effect current market (conditions. This, and<br>this local diverment (Phancial Market<br>nogerty, plant and equipment to be an<br>Bb. Movements in Carry<br>The following table recorders the carry<br>078718<br>(cond Classoftantion<br>restable Land   | agement Regulation 17A v<br>roun attar value.<br><b>ring Amounts - Pr</b><br>ing amount at the beginning<br>Cerrying amount at<br>beginning of the<br>year<br>84,111,827  | which requires<br>roperty, Plant is<br>g and end of the curren<br>Work in Progress<br>Opening  | i financiai year for<br>add:<br>Capital Spend   | ach class of non-curren<br>add:<br>Giffed Development  | add / (less)<br>Revaluation<br>Increments/  | Work in Progress<br>Closing   | Disposais & Write<br>Offs<br>(5,108,529)  | ingeiment  | Depreciation   | at end of the yea<br>82,962,040  |
| refet current mester (conditions. This, in<br>this local doverminent (Prancial Mane<br>moorth, plant and equipment to be an<br>bb. Movements in Carry<br>he following table reconciles the carry<br><u>of 80 TB</u><br>cond Classefination<br>rentation Land<br>withings   | agement Regulation 17A s<br>noun at fair value.<br><b>ring Amounts - Pi</b><br>(ing amount at the beginning<br>Carrying amount at<br>beginning of the<br>year   | onich requires<br>roperty, Plant i<br>g and end of the curren<br>Work in Progress  | I financial year for<br>add:<br>Ceptial Opend<br>2016-19<br>2,698,942   | each class of non-curren<br>add:<br>Offied Development<br>Assets   | add / (less)<br>Revaluation<br>Increments/  | Work in Progress  | Disposais & Write<br>Offs   | ingeiment  |  | at end of the year   |
| effect current maket constitutes. This will be considerer ment (financial Mark Mark Mark Mark Mark Mark Mark Mark  | ageneral Regulation 12.4 u<br>town at fair value.<br>Imp amounts - Pri-<br>Imp amount at the beginning<br>Carrying amount at<br>beginning of the<br>gaar<br>64.111.627<br>21.61.20.020<br>2.147.607<br>4.153.641  | which requires<br>roperty, Plant is<br>g and end of the curren<br>Work in Progress<br>Opening  | t financial year for<br>add:<br>Capital Opend<br>2018-19<br>2,598,942<br>10,192,523<br>59,434<br>1,088,550  | each class of non-current<br>add:<br>Gifled Development<br>Assets<br>1,250,000   | add / (less)<br>Revaluation<br>Increments/  | Work in Progress<br>Closing   | Disposals & Write<br>Offs<br>(5,108,529)<br>(973,438)   | ingeiment  | Depreciation<br>(6,317,893)<br>(367,953)<br>(1,214,936)  | at end of the yea<br>82,962,040<br>222,983,764<br>1,834,608<br>4,039,032   |
| Inter current mester (conditions. This is<br>this local operations (Provide) Marine<br>moore), plast and equipment to be an<br><b>Ibb. Movements in Carry</b><br><b>be</b> following table recorders the carry<br><b>of data</b><br><u>issuet Carses/fastoon</u><br>received Land<br>withing &<br>conduct Equipment<br>conduct Equipment<br>table & Mechanery  | agement Regulation 12A is<br>novan affair value.<br>Iring Amounts - Pri<br>Jing amount at the beginning<br>Genrying amount at<br>beginning of the<br>year<br>84,111,627<br>215,120,630<br>2,147,627<br>4,153,841<br>14,827,074  | roperty, Plant i<br>g and end of the curren<br>Work in Progress<br>Opening<br>15,592,592<br>11,577   | t financial year form<br>add:<br>Capital Opend<br>2018-15<br>2,698,942<br>10,192,823<br>59,824  | each class of non-current<br>add:<br>Gifled Development<br>Assets<br>1,250,000   | add / (less)<br>Revaluation<br>Increments/  | Work in Progress<br>Closing<br>(11,219,942)   | Disposais & Write<br>Offs<br>(5,108,529)  | ingeiment  | Depreciation<br>(6,317,893)<br>(367,953)   | at end of the yea<br>82,962,040<br>222,993,764<br>1,634,608<br>4,039,032<br>10,623,749   |
| effect currell market (conditions. This is<br>the Local Overmined (Prancel) Market<br>Instructure (Prancel) Market<br>Bab. Movements in Carry<br>he following table reconcles the carry<br>Orderas<br>Lisseet Classifications<br>research Land<br>Listens Listens<br>research Land<br>Listens Listens<br>research Land<br>Listens Listens<br>research Land<br>Listens Listens<br>research Land<br>Listens Listens<br>research Land<br>Listens Listens<br>research                                | agement Regulation 12.4 is<br>foron at fair value.<br>Imp amounts - Pri-<br>Imp amount at the beginning<br>Carrying amount at<br>beginning of the<br>gaar<br>84,111,827<br>216,100,000<br>2,147,807<br>4,153,841<br>14,872,074<br>15,604,079  | which requires   | t financial year for<br>add:<br>Capital Opend<br>2018-19<br>2,698,942<br>10,192,523<br>59,434<br>1,088,580<br>2,506,855   | each class of non-current<br>app:<br>Offed Development<br>Assets<br>1,250,000<br>(204,680)   | add / (less)<br>Revaluation<br>Increments/  | Work in Progress<br>Closing   | Disposals & Write<br>Onts<br>(\$,108,529)<br>(973,438)<br>(704,707)   | ingeiment  | Depreciation<br>(6,317,893)<br>(367,953)<br>(1,214,936)<br>(3,251,482)   | at end of the yea<br>82,962,040<br>222,983,764<br>1,634,608<br>4,039,032<br>13,623,749<br>11,219,962   |
| etter Courter Haaket Constitue. The<br>No. Load Devennent Manach Man<br>Hondon, part and expense to be an<br>Bb. Movements in Carry<br>Bb. Hollowy Busie recorders the carry<br>Molection<br>Hollowy Busie recorders the carry<br>Molection<br>Hollowy Balance<br>Hollowy | agement Regulation 12A is<br>novan affair value.<br>Iring Amounts - Pri<br>Jing amount at the beginning<br>Genrying amount at<br>beginning of the<br>year<br>84,111,627<br>215,120,630<br>2,147,627<br>4,153,841<br>14,827,074  | roperty, Plant i<br>g and end of the curren<br>Work in Progress<br>Opening<br>15,592,592<br>11,577   | t financial year for<br>add:<br>Capital Opend<br>2018-19<br>2,598,942<br>10,192,523<br>59,434<br>1,088,550  | each class of non-current<br>add:<br>Gifled Development<br>Assets<br>1,250,000   | add / (less)<br>Revaluation<br>Increments/  | Work in Progress<br>Closing<br>(11,219,942)   | Disposals & Write<br>Offs<br>(5,108,529)<br>(973,438)   | ingeiment  | Depreciation<br>(6,317,893)<br>(367,953)<br>(1,214,936)  | at end of the yea<br>82,962,040<br>222,993,764<br>1,634,608<br>4,039,032<br>10,623,749   |
| etter Courter Haaket Constitue. The<br>No. Load Devennent Manach Man<br>Hondon, part and expense to be an<br>Bb. Movements in Carry<br>Bb. Hollowy Busie recorders the carry<br>Molection<br>Hollowy Busie recorders the carry<br>Molection<br>Hollowy Balance<br>Hollowy | agement Regulation 12.4 is<br>foron at fair value.<br>Imp amounts - Pri-<br>Imp amount at the beginning<br>Carrying amount at<br>beginning of the<br>gaar<br>84,111,827<br>216,100,000<br>2,147,807<br>4,153,841<br>14,872,074<br>15,604,079  | roperty, Plant i<br>g and end of the curren<br>Work in Progress<br>Opening<br>15,592,592<br>11,577   | t financial year for<br>add:<br>Capital Goerd<br>2018-19<br>2,598,942<br>10,198,523<br>59,434<br>1,088,550<br>2,506,865<br>18,646,314   | 240h class of non-currer<br>2007:<br>Offied Development<br>1,250,000<br>(204,880)<br>1,046,320   | add / (less)<br>Revaluation<br>Insrementa/<br>(decrementa)  | Work in Progress<br>Closing<br>(11,219,962)<br>11,219,962   | Disposals & Write<br>Ons<br>(\$.108,529)<br>(973,438)<br>(704,707)<br>(8,786,874)   | ingelment<br>(Losses)/ Revensais<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-                              | Cepreciation<br>(6.317,693)<br>(367,953)<br>(1.214,536)<br>(3.251,462)<br>(11,152,2944)  | at end of the yea<br>82,962,040<br>222,983,764<br>1,634,608<br>4,039,032<br>13,623,749<br>11,219,962   |
| etter Courter Haaket Constitue. The<br>No. Load Devennent Manach Man<br>Hondon, part and expense to be an<br>Bb. Movements in Carry<br>Bb. Hollowy Busie recorders the carry<br>Molection<br>Hollowy Busie recorders the carry<br>Molection<br>Hollowy Balance<br>Hollowy | agement Regulation 12.4 is<br>foron at fair value.<br>Imp amounts - Pri-<br>Imp amount at the beginning<br>Carrying amount at<br>beginning of the<br>gaar<br>84,111,827<br>216,100,000<br>2,147,807<br>4,153,841<br>14,872,074<br>15,604,079  | roperty, Plant i<br>g and end of the curren<br>Work in Progress<br>Opening<br>15,592,592<br>11,577   | t financial year for<br>add:<br>Capital Opend<br>2018-19<br>2,698,942<br>10,192,523<br>59,434<br>1,088,580<br>2,506,855   | each class of non-current<br>app:<br>Offed Development<br>Assets<br>1,250,000<br>(204,680)   | add / (less)<br>Revaluation<br>Increments/  | Work in Progress<br>Closing<br>(11,219,942)   | Disposals & Write<br>Onts<br>(\$,108,529)<br>(973,438)<br>(704,707)   | ingeiment  | Depreciation<br>(6,317,893)<br>(367,953)<br>(1,214,936)<br>(3,251,482)   | at end of the yea<br>82,962,040<br>222,983,764<br>1,634,608<br>4,039,032<br>13,623,749<br>11,219,962   |
| Intel Cover Instant condition. The<br>Initial Coversion of the Condition of the<br>coverse, December 2 explorement to be a<br>coverse of the Coverse of the Coverse<br>of th   | agenetit Republic 174 v<br>on a fran yuar.<br>Ving Amounts - Pi<br>Ing amount at the beginnin<br>Carrying amount at the beginnin<br>Carrying amount at<br>Beginning affice<br>year<br>84.51132<br>14.52.247<br>14.52.247<br>556.010.448   | which requires   | t financial year for<br>2018-15<br>2,595,942<br>10,192,523<br>59,424<br>1,085,550<br>2,506,855<br>16,646,314<br>edit<br>Capital Opend   | each class of non-currer<br>8001<br>076ed Cevilipsened<br>1,256,000<br>(204,800)<br>1,046,200<br>8001<br>076ed Cevilipsened                | add / (ess)<br>Revaluation<br>Increments/<br>(decrements/<br>decrements/<br>edd / (ess)<br>Revaluation<br>Increments/                                     | Work in Progress<br>Closing<br>(11,219,962)<br>11,219,962   | Disposals & Write<br>Offs<br>(5,108,529)<br>(973,438)<br>(704,707)<br>(8,786,874)<br>/ess:<br>Disposals & Write   | ingeiment<br>(Losses)/ Revenasi<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Depreciation<br>(46,317,693)<br>(367,963)<br>(1,214,536)<br>(3,261,462)<br>(11,152,264)<br>(11,152,264)  | at and of the yea<br>82,862,046<br>1,834,600<br>4,039,032<br>13,833,746<br>11,218,942<br>3354,763,146<br>Carrying amoun  |
| Intel Courter Hasher condition. The<br>bit cold Socientem (2) proceeds take<br>months, bit cold Socientem (2) and<br>months (2) and  | An and a second   | Anthregules<br>roperty, Plant i<br>g and end of the curren<br>Work in Progress<br>Coentry<br>(15,692,502<br>(15,692,502<br>(15,692,502<br>(15,692,502<br>(15,692,502<br>(15,692,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502<br>(15,992,502   | t financial year for<br>2007<br>2018-19<br>2,696,942<br>10,192,523<br>59,624<br>1,086,550<br>2,606,855<br>2,606,855<br>18,446,314<br>e007<br>Capital Spend<br>2017-15   | each class of non-current<br>add:<br>Offed Orvelopment<br>1,250,000<br>(204,880)<br>1,046,320<br>edu:                                      | add / (less)<br>Revaluation<br>Increments/<br>(decrements)<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Work in Progress<br>Closing<br>(11,219,962)<br>11,219,962<br>(PES)  | Disposals & Write<br>Offs<br>(5,108,529)<br>(973,438)<br>(704,707)<br>(8,786,874)<br>/ess:<br>Disposals & Write   | inpakment<br>(Losses)' Reversals<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-     | Cepreciation<br>(6.317,693)<br>(367,953)<br>(1.214,536)<br>(3.251,462)<br>(11,152,2944)  | at end of the yea<br>82,862,044<br>1,854,660<br>4,039,052<br>13,623,746<br>11,219,642<br>356,763,146<br>Carrying amoun<br>at end of the yea  |
| The Course maker condition. The<br>book of become of the<br>source, setting a submerst take<br>to source, setting a submerst take<br>to block of the submerst take<br>takes to block of the<br>submerst takes<br>of the submerst takes<br>of the submerst takes<br>of the<br>submerst takes<br>of ta   | A sequence of Repuetion 174 where the sequence of the sequence  | voir in Progress<br>(16.64.076)<br>(16.64.076)<br>(16.64.076)<br>(16.64.076)<br>(16.64.076)<br>(16.64.076)<br>(16.64.076)<br>(16.64.076)<br>(16.64.076)<br>(16.64.076)<br>(16.64.076)  | t financial year for<br>addi<br>2016-15<br>2,658,942<br>10,192,523<br>59,634<br>1,688,535<br>2,606,855<br>18,848,316<br>eddi<br>Capital Spend<br>2017-16<br>674,45  | each class of non-currer<br>800:<br>076d Cevisprend<br>1,250,000<br>(204,800)<br>1,046,200<br>800:<br>076d Cevisprend                      | add / (ess)<br>Revaluation<br>Increments/<br>(decrements/<br>decrements/<br>edd / (ess)<br>Revaluation<br>Increments/                                     | Work in Progress<br>Closep<br>(11,219,942)<br>11,219,942<br>(ess:<br>Work in Progress<br>Closep                         | Disposait & Write<br>Offs<br>(5,108,529)<br>(173,438)<br>(764,707)<br>(6,786,674)<br>/esc<br>Disposait & Write<br>Offs  | ingeiment<br>(Losses)/ Revenasi<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Depreciation<br>(6,317,893)<br>(367,953)<br>(1,214,536)<br>(3,251,482)<br>(31,352,284)<br>Jessi<br>Depreciation  | at and of the yea<br>82,982,040<br>222,983,764<br>1,834,601<br>4,038,032<br>13,823,748<br>11,218,462<br>306,763,146<br>Carrying amoun<br>at end of the yea<br>84,111,622   |
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| Intel Course I subset condition. The<br>Mixed Desember 2014 Product Mass<br>monthly, and the experiment is too a<br>subset of the subset of the subset of the<br>New York State Intel Course<br>New York State State<br>New York State<br>Ne   | Agenetic Republics (74 all separates)     (19 and 19 all separates)     (19 all separate   | which requires           roperty, Plant /           g and end of the current           Work in Progress           Opening           16,692,662           11,877           (16,604,079)           Work in Progress           Opening           04,344           6,472,244           19,421  | t financial year for<br>aoti:<br>Ceptial Spend<br>2016-15<br>2,698,942<br>10,192,522<br>10,285,942<br>1,086,855<br>2,606,855<br>18,846,314<br>esti:<br>Capital Spend<br>2017-18<br>676,452<br>13,104,344<br>4,14,049                  | each class of non-currer<br>800:<br>076d Cevisprend<br>1,250,000<br>(204,800)<br>1,046,200<br>800:<br>076d Cevisprend                      | add / (ess)<br>Revaluation<br>Increments/<br>(decrements/<br>decrements/<br>edd / (ess)<br>Revaluation<br>Increments/                                     | Work in Progress<br>Closing<br>(11,219,942)<br>11,219,942<br>(11,219,942<br>(11,219,942)<br>(11,219,942<br>(11,592,602) | Disposait & Write<br>Offs<br>(5,108,529)<br>(173,438)<br>(764,707)<br>(8,786,674)<br>/esc<br>Disposait & Write<br>Offs  | ingeiment<br>(Losses)/ Revenasis<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-     | Depreciation<br>(6,317,893)<br>(347,953)<br>(3214,953)<br>(3,251,482)<br>(31,152,264)<br>(31,152,264)<br>(53,547,476)<br>(53,67,476)<br>(361,032)                                    | at and of the yea<br>87,465,464<br>222,298,744<br>1,854,669<br>1,854,669<br>1,825,745<br>1,915,842<br>356,785,746<br>356,785,746<br>Carrying amoun<br>at and of the yea<br>84,111,627<br>214,100,002<br>2,247,807  |
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| t financial year for<br>aprix<br>Ceptial Spend<br>2016-15<br>2,656,942<br>10,192,523<br>59,834<br>1,984,534<br>1,984,534<br>4,984,534<br>4007<br>2,806,855<br>18,846,534<br>4077-18<br>674,832<br>13,104,324<br>4,14,045<br>1,340,778 | each class of hon-curre<br>Page:<br>Offied Development<br>1,356.00<br>(204.680)<br>1,946,320<br>estri<br>Offied Development<br>Assets<br>- | add / (ess)<br>Revaluation<br>Increments/<br>(decrements/<br>decrements/<br>edd / (ess)<br>Revaluation<br>Increments/                                     | Work in Progress<br>Closep<br>(11,219,942)<br>11,219,942<br>(ess:<br>Work in Progress<br>Closep                         | Disposab & Write<br>Offs<br>(5,164,207)<br>(704,300)<br>(704,307)<br>(8,784,674)<br>(8,784,674)<br>(8,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)<br>(9,784,674)(9,784,674)<br>(9,784,674)(9,784,674)<br>(9,784,674)(9,784,674)<br>(9,784,674)(9,784,674)(9,784,674)(9,784,674)(9,784,674)(9,784,674)(9,784,674)(9,784,674)(9,784,674)(9,784,674)(9,784,674)(9,784,674)(9,784,774)(9,784,774)(9,784,774)(9,784,774)(9,776)(9,776,774)(9,776,774)(9,776,774)(9,776,774)(9,7 | ingeiment<br>(Losses)/ Revenasis<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-     | Depreciation<br>(6.317,893)<br>(347,953)<br>(1,214,538)<br>(1,244,538)<br>(1,251,482)<br>(13,162,264)<br>/ress<br>Depreciation<br>(5,587,676)<br>(361,032)<br>(961,032)<br>(961,032) | at and of the yea<br>B2,962,964<br>1,234,963,764<br>1,834,963,922<br>13,823,746<br>11,218,963<br>2356,763,765,763,765<br>2356,763,765,763,765<br>Carrying amoun<br>at and of the yea<br>B4,111,627<br>216,120,902<br>2,147,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>4,156,867<br>1,156,867<br>1,156,867<br>1,156,867<br>1,156,867<br>1,156,867<br>1,156,867<br>1,156,867<br>1,156,867<br>1,156,867<br>1,156,867<br>1,156,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,867<br>1,157,877<br>1,157,867<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,877<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977<br>1,157,977 |
| efect current market conditions. This i<br>with Local Government (Financial Man<br>property, plant and equipment to be sh  | Agenetic Republics (74 all separates)     (11 all separates)     (12 all separates)  | which requires           roperty, Plant /           g and end of the current           Work in Progress           Opening           16,692,662           11,877           (16,604,079)           Work in Progress           Opening           04,344           6,472,244           19,421  | t financial year for<br>aoti:<br>Ceptial Spend<br>2016-15<br>2,698,942<br>10,192,522<br>10,285,942<br>1,086,855<br>2,606,855<br>18,846,314<br>esti:<br>Capital Spend<br>2017-18<br>676,452<br>13,104,344<br>4,14,049                  | each class of hon-curre<br>Page:<br>Offied Development<br>1,356.00<br>(204.680)<br>1,946,320<br>estri<br>Offied Development<br>Assets<br>- | add / (ess)<br>Revaluation<br>Increments/<br>(decrements/<br>decrements/<br>edd / (ess)<br>Revaluation<br>Increments/                                     | Work in Progress<br>Closing<br>(11,219,942)<br>11,219,942<br>(11,219,942<br>(11,219,942)<br>(11,219,942<br>(11,592,602) | Disposait & Write<br>Offs<br>(5,108,529)<br>(173,438)<br>(764,707)<br>(8,786,674)<br>/esc<br>Disposait & Write<br>Offs  | ingeiment<br>(Losses)/ Revenasis<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-     | Depreciation<br>(6,317,893)<br>(347,953)<br>(3214,953)<br>(3,251,482)<br>(31,152,264)<br>(31,152,264)<br>(53,547,476)<br>(53,67,476)<br>(361,032)                                    | at and of the yea<br>87,465,645<br>222,298,744<br>1,854,665<br>1,852,745<br>11,212,842<br>356,785,745<br>356,785,745<br>Carrying amoun<br>at and of the yea<br>84,111,627<br>214,100,025<br>2,247,807  |

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SASFC 11/12/2019

Item 10.1 Attachment 1

City of Cockburn Financial Report

|   | E FINANCIAL REPOR   |   |   |  |  |   |                          |  |   |  |
|---|---|---|---|--|--|---|--------------------------|--|---|--|
| 10a. Infrastructure Assets  |   |   |   |  |  |   |                          |  |   |  |
|   | Actual  | Actual<br>2017/18   |   |  |  |   |                          |  |   |  |
|   | 2018/19   | (Restated)+   |   |  |  |   |                          |  |   |  |
|   |   | 5   |   |  |  |   |                          |  |   |  |
| NFRASTRUCTURE - ROADS   |   |   |   |  |  |   |                          |  |   |  |
| t Management Valuation 2019   | 607,825,884   |   |   |  |  |   |                          |  |   |  |
| t Management Valuation 2018   |   | \$94,938,785  |   |  |  |   |                          |  |   |  |
| EDD Accumulated Depreciation  | (229,033,016)   | (228,675,503)   |   |  |  |   |                          |  |   |  |
|   | 378,783,868   | 344,263,283   |   |  |  |   |                          |  |   |  |
| FRASTRUCTURE - DRAINAGE   |   |   |   |  |  |   |                          |  |   |  |
| t Management Valuation 2019   | 264,908,467   |   |   |  |  |   |                          |  |   |  |
| Management Valuation 2018   |   | 261,722,434   |   |  |  |   |                          |  |   |  |
| ESG Accumulated Depreciation  | (\$0,240,142)   | (\$0,014,407)   |   |  |  |   |                          |  |   |  |
|   | 214,668,326   | 211,708,027   |   |  |  |   |                          |  |   |  |
| FRASTRUCTURE - FOOTPATHS  |   |   |   |  |  |   |                          |  |   |  |
| Management Valuation 2019   | 85,310,512  |   |   |  |  |   |                          |  |   |  |
| Management Valuation 2018   |   | 66,251,275  |   |  |  |   |                          |  |   |  |
| ESS Accumulated Depreciation  | (25,925,311)  | (24,383,670)  |   |  |  |   |                          |  |   |  |
|   | 69,386,201  | 41,867,605  |   |  |  |   |                          |  |   |  |
| FRASTRUCTURE - PARKS EQUIPME<br>Management Valuation 2017   | NT 84.349.639   | 84.349.639  |   |  |  |   |                          |  |   |  |
| t Management Valuation 2017<br>distion after Valuation  | 84,349,639<br>2,737,097   | 84,349,639  |   |  |  |   |                          |  |   |  |
| ddilion after Valuation.<br>ECC Accumulated Depreciation  | 2,737,097<br>(33,540,785)   | (29.039.205)  |   |  |  |   |                          |  |   |  |
| over Accompleted Depreciation   |   |   |   |  |  |   |                          |  |   |  |
| ANDFILL INFRASTRUCTURE  | 63,646,861  | 65,310,454  |   |  |  |   |                          |  |   |  |
| Independent Valuation 2017  | 36,215,177  | 36.216.177  |   |  |  |   |                          |  |   |  |
| t Independent Valuation 2017<br>ddition after Valuation   | 36,215,177<br>91,513  | 26.215.177  |   |  |  |   |                          |  |   |  |
| ddition after Valuation.<br>EDD Accumulated Amortisation  | 91,513<br>(16,512,164)  | (15,423,602)  |   |  |  |   |                          |  |   |  |
| ED-D Accumulated Amonisation  | 19,794,626  | 20,791,676  |   |  |  |   |                          |  |   |  |
| ARINA INFRASTRUCTURE  | 18,784,825  | 20,791,676  |   |  |  |   |                          |  |   |  |
| Independent Valuation 2016  | 49.134.748  | 49.134.748  |   |  |  |   |                          |  |   |  |
| ESD Accumulated Depreciation  | (7.669.163)   | (6.691,955)   |   |  |  |   |                          |  |   |  |
| Los Acconsides Depreciation   | 41,465,585  | 42,442,793  |   |  |  |   |                          |  |   |  |
| ORK IN PROGRESS   | 41,400,000  | 42,442,742  |   |  |  |   |                          |  |   |  |
| 1 roal  | 27,749,034  | 23,282,360  |   |  |  |   |                          |  |   |  |
|   | 27,749,034  | 23,282,580  |   |  |  |   |                          |  |   |  |
| OTAL INFRASTRUCTURE ASSETS  | 27,740,004  | 20,202,000  |   |  |  |   |                          |  |   |  |
| ioss Book Value   | 1,158,323,069   | 1.115.894.437   |   |  |  |   |                          |  |   |  |
| EDD Accumulated Depreciation  | (362,920,580)   | (354,228,341)   |   |  |  |   |                          |  |   |  |
| ET BOOK VALUE   | 796,402,490   | 761,666,096   |   |  |  |   |                          |  |   |  |
|   |   |   |   |  |  |   |                          |  |   |  |
| he fail value of infrastructure is determined   | d at least every from the   | an in accordance  |   |  |  |   |                          |  |   |  |
| The fail value of infrastructure is determine<br>its the regulatory framework. Additions sin<br>lives they were acquired at arms length an  | ce the date of valuation<br>nd any accumulated dep  | are shown as cost.<br>reciation reflects  |   |  |  |   |                          |  |   |  |
| ith the requiatory framework. Additions sin<br>liven they were acquired at arm's length at<br>he usage of service potential, it is consider   | ce the date of valuation<br>nd any accumulated dep<br>ed the recorded written o   | are shown as cost.<br>reciation reflects<br>fown value  |   |  |  |   |                          |  |   |  |
| Ith the regulatory framework. Additions sin<br>liven they were acquired at arm's length at<br>he usage of service potential, it is consider<br>pproximates fait value. At the end of each   | ce the date of valuation<br>nd any accumulated dep<br>ed the recorded written of<br>intervening period the va-  | are shown as cost.<br>reclation reflects<br>fown value<br>sluation is reviewed  |   |  |  |   |                          |  |   |  |
| It the requiratory framework. Additions sin<br>liven they were acquired at arms length as<br>ne usage of service potential, it is consider<br>paraximates fair value. At the end of each<br>nd, where appropriate, the fair value is uso<br>its process is considered to be in accorda  | the fine date of valuation<br>any accumulated dep<br>ed the recorded written of<br>intervening period the vi-<br>saled to reflect current m<br>ince with Local Governm  | are shown as cost.<br>reclation reflects<br>fown value<br>sluation is reviewed<br>arket conditions.<br>ent (Financial   |   |  |  |   |                          |  |   |  |
| In the regulatory framework. Additions sin<br>liven they were acquired at arms length ar<br>e usage of exercise potential. It is consider<br>proximates fair value. At the end of each<br>id, where appropriate, the fair value is uso<br>his process is considered to be in accorda<br>anagement/Regulation 17A which regular  | Ice the date of valuation<br>nd any accumulated dep<br>ed the recorded written of<br>intervening period the vo-<br>tated to reflect current in<br>ace with Local Governm<br>is infrastructure to be sh  | are shown as cost.<br>reclation reflects<br>jown value<br>aluation is reviewed<br>arket conditions.<br>ent (Financial<br>cwn at fair value.   |   |  |  |   |                          |  |   |  |
| In the regulatory framework. Additions sin<br>liven they were acquired at arms length ar<br>e usage of exercise potential. It is consider<br>proximates fair value. At the end of each<br>id, where appropriate, the fair value is uso<br>his process is considered to be in accorda<br>anagement/Regulation 17A which regular  | Ice the date of valuation<br>nd any accumulated dep<br>ed the recorded written of<br>intervening period the vo-<br>tated to reflect current in<br>ace with Local Governm<br>is infrastructure to be sh  | are shown as cost.<br>reclation reflects<br>jown value<br>aluation is reviewed<br>arket conditions.<br>ent (Financial<br>cwn at fair value.   |   |  |  |   |                          |  |   |  |
| In the regulatory framework. Additions sin<br>liven they were acquired at arms length ar<br>e usage of exercise potential. It is consider<br>proximates fair value. At the end of each<br>id, where appropriate, the fair value is uso<br>his process is considered to be in accorda<br>anagement/Regulation 17A which regular  | Ice the date of valuation<br>nd any accumulated dep<br>ed the recorded written of<br>intervening period the vo-<br>tated to reflect current in<br>ace with Local Governm<br>is infrastructure to be sh  | are shown as cost.<br>reclation reflects<br>jown value<br>aluation is reviewed<br>arket conditions.<br>ent (Financial<br>cwn at fair value.   |   |  |  |   |                          |  |   |  |
| In the regulatory transmooth. Additions and<br>the three yone objected at arms length an<br>eukage of service potential. It is consider<br>yonishmates fair value. At the end of each<br>(a) where appropriate, the fair value is up<br>to proceed is considered to be in accords<br>apprend/theyatiath 17A which require<br><b>Ob. Movements in Carryin</b><br>we following table reconcises the carrying a  | ce the date of valuation<br>of any accumulated dep<br>ed the recorded within of<br>intervening period the vi-<br>rated to reflect current in<br>noe with Local Governm<br>is intrestructure to be sho<br>tog Amounts - In   | are shown as cost.<br>recision reflects<br>iown value<br>aixaton is reviewed<br>arket conditions.<br>ent of Pinancial<br>con et fat' value.<br>ifrastructure  | fnancial year for e   | ach class of non-curren  | l assets:  |   |                          |  |   |  |
| In the regulatory transmooth. Additions and<br>the three yone objected at arms length an<br>eukage of service potential. It is consider<br>yonishmates fair value. At the end of each<br>is proceed is considered to be in accords<br>as general Regulation 17.0 which require<br><b>Ob. Movements in Carryin</b><br>we following table reconcises the carrying a   | ce the date of valuation<br>of any accumulated dep<br>ed the recorded within of<br>intervening period the vi-<br>rated to reflect current in<br>noe with Local Governm<br>is intrestructure to be sho<br>tog Amounts - In   | are shown as cost.<br>recision reflects<br>iown value<br>aixaton is reviewed<br>arket conditions.<br>ent of Pinancial<br>con et fat' value.<br>ifrastructure  |   |  |  |   |                          |  |   |  |
| In the regulatory transmooth. Additions and<br>the three yone objected at arms length an<br>eukage of service potential. It is consider<br>yonishmates fair value. At the end of each<br>is proceed is considered to be in accords<br>as general Regulation 17.0 which require<br><b>Ob. Movements in Carryin</b><br>we following table reconcises the carrying a   | In the date of valuation<br>no any accumulated dep<br>of the records within o<br>intervening period the vi-<br>ated to refrect current or<br>note with Local Governm<br>is Infrastructure to be as<br>ag Amounts - In<br>amount at the beginning  | are shown as cost.<br>recision reflects<br>iown value<br>aixaton is reviewed<br>arket conditions.<br>ent of Pinancial<br>con et fat' value.<br>ifrastructure  | fnancial year for e<br>add:   | ach class of non-curren<br>#00:  | t assets:<br>/ess:   | #00//(F11)  | 1935                     | 1841:<br>1   | 100   |  |
| In the regulatory transmooth. Additions and<br>every even or equivalent at arms' length and<br>every even or equivalent at the considere<br>prostimates fait value. At the end of each<br>is proceed in considered to be in accorde<br>as genered. The quarter of the constraints of the<br>Obs. Movements in Carrying a<br>effollowing table records the carrying a  | core the date of valuation<br>ind any accumulated dep<br>date the recorded withen of<br>intervening period the vi-<br>lated to reflect connect or<br>ince with Local Governm<br>ing Amounts - In<br>amount at the beginning<br>Centrying amount et  | are shown as cost,<br>reciation reflects<br>lown value<br>studion is reviewed<br>studions, reviewed<br>studions, reviewed<br>and far value,<br>ifrastructure<br>and end of the current  | ASE.  | 100  | /ess:  | Revaluation   |                          |  |   |  |
| In the impairboy harmoon, Addition is in<br>entity or device potential. It is consider<br>to impair of service potential. It is consider<br>potentiale for vision. All the end of each<br>is under appopriate. The fail value is use<br>to process is considered to be in account<br>processing of the account<br>processing of th  | core the date of valuation<br>ind any accumulated doping<br>of the records within or<br>literating period the vi-<br>later to reflect current or<br>nee with Local Gouernm<br>is intrestructure to be sh<br>by Amounts - Ir<br>amount at the beginning<br>Carrying amount at<br>beginning of the  | are shown as cost,<br>reciation reflects<br>loan value<br>sluston is reviewed<br>suiston is reviewed<br>suivet conditions,<br>ent of hanctal<br>con at fair value,<br>ifrastructure<br>and end of the current!<br>Work in Progress  | add:<br>Cepitel Spend   | ads:<br>Offed Development  | /ess:<br>Work in Progress  | Revolution<br>Increments/   | Disposals & Write        | Impairment   | Depreciation  | Carrying amount  |
| In the equivaleys harmonic, Additions allo<br>the Hay developed at anoth length and<br>an example of new log potential. It is consider<br>approximates fast values, Alf here etil et exist<br>approximates fast values. Alf here etil et exist<br>has potente als considered to be in accorda<br>mogenerer/Regularization 17% which reading<br>Ob. Movements in Carrylin of<br>218/79<br>set Classification   | oc the date of valuation<br>on any accumulated dep<br>est the recorded written of<br>Intervening period the vi-<br>lated to reflect cument or<br>nee with Local Governm<br>is Interstructure to be sh<br>ing Amounts - In<br>amount at the beginning<br>Centrying amount at<br>beginning of the<br>year   | are shown as cost.<br>reclation reflects<br>four value<br>studion is reviewed<br>anter conditions.<br>ent of hancial<br>oun at far value.<br><b>Ifrastructure</b><br>and end of the current:<br>Work in Progress<br>Opening   | add:<br>Capital Spend<br>2018-19  | add:<br>Offed Development<br>Assets  | /ess:<br>Work in Progress<br>Closing   | Revaluation<br>increments/<br>(decrements)  | Disposals & Write        |  | Depreciation/<br>Amorfigation   | at end of the year   |
| In the mouldary thereads, Additions and<br>the first year adjusted at writh seginal<br>and and are device potential. It is considered<br>the source adjusted at a segment of the<br>there adjusted at the source adjusted at the<br>there adjusted at the source adjusted at the<br>there adjusted at the source adjusted at the<br>the distance adjusted at the source adjusted<br>to the source adjusted at the source adjusted<br>to the source adjusted at the source adjusted at<br>the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjusted at the source adjusted at the source adjusted at the<br>source adjusted at the source adjus   | oc the date of valuation<br>of any accumulated dee<br>of the recorded within of<br>lifetwards period the vi-<br>lated to reflect carent to<br>rec with Local Governm<br>is infrastructure to be sh-<br>bg Amounts - In<br>amount at the beginning<br>Cerrying amount et<br>beginning of the<br>year<br>946,282,283  | are shown as cost.<br>reclators reflects<br>loom value<br>suitation is reviewed<br>arket conditions.<br>end of the current<br>work in Progress<br><u>Opening</u><br>15.540.204  | 800:<br>Capital Spend<br>2018-19<br>17,426,276  | ado:<br>Gifted Development<br>Assets<br>4,015,717  | /ess:<br>Work in Progress<br>Closing<br>(16.200.904)   | Revaluation<br>increments/<br>(decrements)<br>2,042,497   | Disposals & Write        | Impairment   | Depreciation<br>Amortisation<br>(11,503,205)  | at end of the year<br>\$78,793,868   |
| In the spudday, thereads, Addition is in<br>the start of the spudday of the spudday of the<br>engineering of the spudday of the spudday of<br>engineering of the spudday of the<br>spudday of the spudday of the<br>spudday of the spudday of<br>the spudday spudd  | or the date of valuation<br>on any accumulated dee<br>of the recorded within o<br>linewaning period the vi-<br>lated to reflect current in<br>or with Local Governm<br>is infrastructure to be sh-<br>tog Amounts - In<br>bencunt at the beginning<br>Carrying amount at<br>beginning of the<br>beginning of the  | are shown as cost,<br>recision reflects<br>ioon value<br>attent or exiting<br>and end of the current<br>Work in Progress<br>Opening<br>15540.204<br>2785.719  | 800<br>Cepital Opend<br>2018-19<br>17,436,278<br>851,499  | 202:<br>Giffed Development<br>Assets<br>4,015,717<br>2,756,734   | /ess:<br>Work in Progress<br>Closing<br>(16.200,904)<br>(924,473)  | Revaluation<br>inciements/<br>(decrements)<br>2,042,497<br>2,098,139  | Disposals & Write        | Impairment   | Depreciation/<br>Amortisation<br>(11.503,206)<br>(2,617,320)  | at end of the yea<br>578,793,868<br>214,668,325  |
| In the equation, therease, Addition is in<br>the equation, the equation of the equation of the<br>intervention of the equation of the equation<br>production for value. At the end of each<br>is a consection of the equation of the<br>isophysical constraints in a constraint<br>of the equation of the equation of the<br>isophysical constraints in the equation<br>of the equation of the equation of the<br>equation of the equation of the equation<br>of the equation of the equation of the<br>equation of the equation of the equation<br>of the equation of the equation of the<br>equation of the equation of the equation<br>of the equation of the equation of the<br>equation of the equation of the equation<br>of the equation of the equation of the equation of the<br>equation of the equation of the equation of the<br>equation of the equation of the equation of the equation<br>of the equation of the equation of the equation of the<br>equation of the equation of the equation of the equation<br>of the equation of the equation of the equation of the<br>equation of the equation of the equation of the equation of the<br>equation of the equation of the equation of the equation of the<br>equation of the equation of the equation of the equation of the<br>equation of the equation of the equation of the equation of the<br>equation of the equation of the equation of the equation of the equation of the<br>equation of the equation of the equatio  | on the ster of valuation<br>on the ster of valuation<br>of the recorder without<br>site of the recorder without<br>site of the recorder without<br>and is indicated on the<br>source with Local Soverms<br>and Armount's - In<br>Section of the<br>Source of the Soverms<br>Source of the Soverms<br>Source of the Soverms<br>Soverms of the<br>Soverms of the<br>Soverman of the<br>Soverma of the<br>Sove  | are shown as cost.<br>recision refeets<br>toon value<br>suiton is invitand<br>arket continue.<br>If nastructure<br>and end of the current<br>Work in Progress<br>Opening<br>Opening<br>15,942,024<br>755,719<br>574,161   | 800<br>Cepital Opend<br>2018-19<br>17,436,278<br>851,499<br>1,228,918   | ado:<br>Gifted Development<br>Assets<br>4,015,717  | /ess:<br>Work in Progress<br>Closing<br>(16,200,904)<br>(124,473)<br>(870,154)   | Revaluation<br>increments/<br>(decrements)<br>2,042,497   | Disposals & Write        | Impairment   | Depreciation/<br>Amoltsation<br>(11,503,206)<br>(2,617,320)<br>(1,386,424)  | at end of the year<br>578,793,868<br>214,668,326<br>69,385,201   |
| In the equation, harmonick, additions in<br>the energy of exploration of the consider<br>an angue of environ protecting. It is consider<br>an energy of environ protecting, it is consider<br>an energy of environment of the environment<br>of the environment of the environment<br>is process in considered to be in accimate<br>angement/disputation in 7% which requires<br>the submitting database encodes the carrying a<br>self classification<br>constraints and the environment<br>of the environment of the environment<br>operation in the environment<br>operation is descent of the environment<br>operation in the   | ce the start of valuation<br>of any accumulated dee<br>of the recorder withon on<br>intervening period the valuated to entried current to<br>related to entried current to each<br>and the start of the segments<br>of the segment of the<br>segment of the   | are shown as cost.<br>recision reflects<br>ison value<br>subtion is invitand<br>arrier conditions.<br>arrier of Plancal<br>con all fair value.<br>If rastructure<br>and end of the current<br>Work in Progress<br><u>Copening</u><br>15,540,204<br>278,719<br>5,74,181<br>5,74,2574   | 2007<br>Capital Opend<br>2016-19<br>17,436,276<br>851,499<br>1,228,918<br>8,688,488   | 202:<br>Giffed Development<br>Assets<br>4,015,717<br>2,756,734   | /ess:<br>Work In Progress<br>Closing<br>(16,200,504)<br>(324,473)<br>(370,154)<br>(8293,546)   | Revaluation<br>inciements/<br>(decrements)<br>2,042,497<br>2,098,139  | Disposals & Write        | Impairment   | Depreciation/<br>Amortisation<br>(11,503,206)<br>(2,617,320)<br>(1,386,424)<br>(4,501,560)  | at end of the year<br>578,793,868<br>214,668,326<br>69,386,201<br>63,646,961   |
| In the regular, functions, Auditions and arms legals and<br>arms for user a signal arms legals and<br>providence of users. All the real relax is<br>providence of users. All the real relax is<br>to an occess a Constant of the visit is used<br>to an occess a Constant of the visit is<br>of the signal arms and the signal occurs<br>of the signal arms and the signal occurs<br>areast Case of the signal occurs<br>and the signal occurs<br>areast Case of the signal occurs<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areast<br>areas  | or the steel of valuation<br>of any accurated deel<br>ef the records without on<br>latent to influence the period the va-<br>lated to influence the steel of the<br>result of the steel of the steel<br>on any steel of the steel of the<br>steel of the steel of the<br>sequence of the<br>sequence of the<br>steel of the steel of the steel of the<br>steel of the steel of the<br>steel of the steel of the steel of the<br>steel of the steel of the<br>steel of the steel of the steel of the steel of the<br>steel of the steel of the steel of the steel of the<br>steel of the steel of the steel of the steel of the steel of the<br>steel of the steel of the steel of the steel of the steel of the<br>steel of the steel of the steel of the steel of the steel of the<br>steel of the steel of the steel of the steel of the steel of the<br>steel of the steel  | are shown as cost.<br>recision refeets<br>toon value<br>suiton is invitand<br>arket continue.<br>If nastructure<br>and end of the current<br>Work in Progress<br>Opening<br>Opening<br>15,942,024<br>755,719<br>574,161   | add:<br>Cepital Opend<br>2018-19<br>17,436,278<br>851,499<br>1,228,918<br>5,688,488<br>227,969  | 202:<br>Giffed Development<br>Assets<br>4,015,717<br>2,756,734   | /ess:<br>Viork In Progress<br>Closing<br>(16,200,904)<br>(324,473)<br>(870,154)<br>(8,293,945)<br>(766,179)  | Revaluation<br>inciements/<br>(decrements)<br>2,042,497<br>2,098,139  | Disposals & Write        | Impairment   | Depreciation/<br>Amoritazion<br>(11,503,206)<br>(2,617,320)<br>(1,386,424)<br>(4,501,560)<br>(1,086,552)  | at end of the yea<br>578,793,868<br>214,668,925<br>59,385,201<br>55,645,951<br>19,794,628  |
| In the regularly ferenced, Additions and the<br>result of the order scalar and an additional<br>performance of the scalar additional<br>performance of t  | or the ster of valuation<br>on the ster of valuation<br>and any accurated deel<br>ef the recorder without<br>about the interface current<br>valuation to interface current<br>by Amounts - In<br>amount at the beginning<br>Complying amount at<br>segments of the<br>segments of the<br>segmen   | are shown as cost.<br>receiption reflects<br>toom value<br>statistion is invitive and<br>arriet conditions.<br>and end of the current<br>Work in Progress<br>Opening<br>15,540,204<br>258,719<br>5,74,161<br>5,342,574<br>6,342,574   | 2007<br>Capital Opend<br>2016-19<br>17,436,276<br>851,499<br>1,228,918<br>5,688,488   | 202:<br>Giffed Development<br>Assets<br>4,015,717<br>2,756,734   | /ess:<br>Work In Progress<br>Closing<br>(16,200,964)<br>(12,2473)<br>(829,154)<br>(8,293,565)<br>(766,175)<br>(593,569)  | Revaluation<br>inciements/<br>(decrements)<br>2,042,497<br>2,098,139  | Disposals & Write        | Impairment   | Depreciation/<br>Amortisation<br>(11,503,206)<br>(2,617,320)<br>(1,386,424)<br>(4,501,560)  | at end of the yea<br>578,793,868<br>214,668,325<br>59,385,201<br>53,545,951<br>19,784,528<br>41,465,585  |
| In the regularity thereach, Additions and the<br>response of the second se  | or the steel of valuation<br>of any accurated dee<br>of the records without on<br>themeening periods the va-<br>ated to influence and the steel<br>on any local Sourcement<br>is inflamicable to the beginning<br>Carrying amount at<br>beginning of the<br>year<br>245,258<br>241,748,027<br>41,847,065<br>45,319,474<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20, | are shown as cost.<br>recision reflects<br>ison value<br>subtion is invitand<br>arrier conditions.<br>arrier of Plancal<br>con all fair value.<br>If rastructure<br>and end of the current<br>Work in Progress<br><u>Copening</u><br>15,540,204<br>278,719<br>5,74,181<br>5,74,2574   | add:<br>Capital Opend<br>2018-19<br>851,499<br>1,228,918<br>8,688,488<br>227,969<br>693,369   | 4001<br>Offed Development<br>Assets<br>4,015,717<br>2,755,724<br>821,400<br>-<br>-<br>-  | /ess:<br>Viork In Progress<br>Closing<br>(16,200,904)<br>(324,473)<br>(870,154)<br>(8,293,945)<br>(766,179)  | Revolution<br>Incoments/<br>(decrements)<br>2,042,497<br>2,058,139<br>17,143,696  | Disposals & Write        | Impairment   | Depreciator/<br>Amoritaation<br>(11,503,206)<br>(2,817,320)<br>(1,386,424)<br>(4,501,580)<br>(1,088,562)<br>(1,088,562)<br>(1,77,208)   | at end of the year<br>578,793,868<br>214,668,325<br>59,385,201<br>53,545,951<br>18,784,528<br>41,465,565<br>27,748,034   |
| In the regulary framework, Additiona and the sharp and the source of the  | or the ster of valuation<br>on the ster of valuation<br>and any accurated deel<br>ef the recorder without<br>about the interface current<br>valuation to interface current<br>by Amounts - In<br>amount at the beginning<br>Complying amount at<br>segments of the<br>segments of the<br>segmen   | are shown as cost.<br>receiption reflects<br>toom value<br>statistion is invitive and<br>arriet conditions.<br>and end of the current<br>Work in Progress<br>Opening<br>15,540,204<br>258,719<br>5,74,161<br>5,342,574<br>6,342,574   | add:<br>Cepital Opend<br>2018-19<br>17,436,278<br>851,499<br>1,228,918<br>5,688,488<br>227,969  | 202:<br>Giffed Development<br>Assets<br>4,015,717<br>2,756,734   | /ess:<br>Work In Progress<br>Closing<br>(16,200,964)<br>(12,2473)<br>(829,154)<br>(8,293,565)<br>(766,175)<br>(593,569)  | Revaluation<br>inciements/<br>(decrements)<br>2,042,497<br>2,098,139  | Disposals & Write        | Impairment   | Depreciation/<br>Amoritazion<br>(11,503,206)<br>(2,617,320)<br>(1,386,424)<br>(4,501,560)<br>(1,086,552)  | at end of the year<br>578,793,868<br>214,668,325<br>59,385,201<br>53,545,951<br>19,784,528<br>41,465,585   |
| In the regulary framework, Additiona and the system of additional framework, Additional and the system of additional framework and the   | or the steel of valuation<br>of any accurated dee<br>of the records without on<br>themeening periods the va-<br>ated to influence and the steel<br>on any local Sourcement<br>is inflamicable to the beginning<br>Carrying amount at<br>beginning of the<br>year<br>245,258<br>241,748,027<br>41,847,065<br>45,319,474<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20,714,174<br>20, | are shown as cost.<br>receiption reflects<br>toom value<br>statistion is invitive and<br>arriet conditions.<br>and end of the current<br>Work in Progress<br>Opening<br>15,540,204<br>258,719<br>5,74,161<br>5,342,574<br>6,342,574   | 800:<br>Cepital Dpend<br>2014-19<br>17,496-19<br>851,499<br>1,228,918<br>5,588,488<br>227,969<br>693,369<br>-<br>24,128,511   | 4901<br>Offed Development<br>Assets<br>4,815,717<br>2,755,734<br>821,400<br><br><br><br>8,293,851  | 7655:<br>Work in Progress<br>Closing<br>(16.200.904)<br>(820.904)<br>(829.365)<br>(766.759)<br>(893.365)<br>(766.759)<br>27,749.634  | Revaluation<br>Incomments/<br>2.042,497<br>2.098,139<br>17,143,695<br>-<br>-<br>-<br>21,299,331   | Disposais & Write<br>Oth | Impairment<br>(Losses)/ Reversals<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | Depreciator/<br>Anoritazion<br>(11,502,206)<br>(2,617,320)<br>(1,364,424)<br>(4,501,562)<br>(1,048,552)<br>(977,208)<br>(22,074,309)  | at end of the yea<br>578,793,868<br>214,668,225<br>69,385,201<br>53,545,961<br>18,784,528<br>41,465,656<br>27,749,034  |
| In the regulary ferences, Additional the term of the second secon  | come of the set of valuation<br>of the set of valuation<br>of the recorded at them of<br>the set of the recorded at them<br>of the set of the set of the<br>set of the set of the set of the set of the<br>set of the set of the set of the set of the<br>set of the set of the set of the set of the<br>set of the set of the set of the set of the<br>set of the set of the set of the set of the<br>set of the set of the set of the set of the<br>set of the set of the set of the set of the set of the<br>set of the set of the set of the set of the set of the<br>set of the set of the<br>set of the set of the se  | are shown as cost.<br>receiption reflects<br>toom value<br>statistion is invitive and<br>arriet conditions.<br>and end of the current<br>Work in Progress<br>Opening<br>15,540,204<br>258,719<br>5,74,161<br>5,342,574<br>6,342,574   | add:<br>Capital Opend<br>2018-19<br>851,499<br>1,228,918<br>8,688,488<br>227,969<br>693,369   | 4001<br>Offed Development<br>Assets<br>4,015,717<br>2,755,724<br>821,400<br>-<br>-<br>-  | /ess:<br>Work In Progress<br>Closing<br>(16,200,964)<br>(12,2473)<br>(829,154)<br>(8,293,565)<br>(766,175)<br>(593,569)  | Revolution<br>Incoments/<br>(decrements)<br>2,042,497<br>2,058,139<br>17,143,696  | Disposals & Write        | Impairment   | Depreciator/<br>Amoritaation<br>(11,503,206)<br>(2,817,320)<br>(1,386,424)<br>(4,501,580)<br>(1,088,562)<br>(1,088,562)<br>(1,77,208)   | at end of the yea<br>578,793,868<br>214,668,225<br>69,385,201<br>53,545,961<br>18,784,528<br>41,465,656<br>27,749,034  |
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| In the regulary ferences, Additional and the second  | or the steel of valuation<br>on any accounted dee<br>of the recorded unitino<br>efficiency of the second of the<br>second of t  | are shown as cost.<br>recision refees<br>toom value<br>teristion refees<br>teristion of the rule.<br><b>ffrastructure</b><br>and end of the current<br>Work in Progress<br><u>Opening</u><br>(3.542,024<br><u>15.442,024</u><br><u>25.212</u><br>(3.242,041)<br><u>15.442,024</u><br><u>25.223</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>25.223</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024</u><br><u>15.442,024<br/><u>15.442,024<br/><u>15.442,024<br/><u>15.442,024</u><br/><u>15.442,024<br/><u>15.442,024<br/><u>15.442,024<br/><u>15.442,024<br/><u>15.442,02</u></u></u></u></u></u></u></u> | 8957<br>Ceptial Opend<br>2015-19<br>17,436,278<br>851,499<br>1,228,918<br>8,548,48<br>227,949<br>224,128,611<br>224,128,611<br>2007<br>Ceptial Opend  | 800<br>Offied Development<br>Assets<br>4,415,717<br>2,764,734<br>821,400   | 7655:<br>Work in Progress<br>Closing<br>(16.200.904)<br>(820.904)<br>(829.366)<br>(766.759)<br>(893.369)<br>27,749.634   | Revaluation<br>incomental<br>(decomental<br>2,042,497<br>2,098,139<br>17,149,695<br>21,298,831<br>221,298,831<br>ads//(#st)<br>Revaluation<br>incomental/   | Disposais & Wilte        | Impairment<br>(Losses)/ Reversals<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Depreciation'<br>Amoritation<br>(11,503,206)<br>(2,817,320)<br>(1,364,624)<br>(4,501,562)<br>(1,646,562)<br>(1,77,208)<br>(22,074,300)<br>(22,074,300)<br>(23,074,300)  | at end of the yea<br>378,793,868<br>214,468,225<br>68,848,225<br>68,848,261<br>63,646,961<br>18,744,628<br>41,465,665<br>27,748,034<br>796,402,490<br>Carrying amoun   |
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| In the regulary ferences, Additions and the second   | core the start of valuation<br>of the start of valuation<br>of any accurated dep<br>interventing period these<br>interventing period these<br>interventing period these<br>is intervention to the the<br>second start of the temportuge<br>of the second start of the<br>second start of the temportuge<br>of the second start of the<br>second sta  | er show as cisit<br>rection refers<br>toor water<br>and reconstruction<br>and reconstruction<br>of a fair value<br>of a fair val   | 800:<br>Cepital Dpend<br>2018-19<br>851,478<br>851,478<br>854,848<br>227,969<br>693,399<br>294,128,511<br>2017-18<br>2017-18<br>10,208,029<br>7394,479  | 800:<br>Offed Development<br>Assets<br>4,815,715<br>2,755,734<br>821,400<br><br><br><br><br><br><br>   | /ess:<br>Work In Progress<br>Closing<br>(15.200504)<br>(15.200504)<br>(15.201546)<br>(1224,373)<br>(1253,355)<br>27,745,634<br>  | Revelution<br>(deconnecta)<br>2,042,497<br>2,098,2497<br>17,148,495<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351 | Disposais & Wilte        | Impairment<br>(Losses)/ Reversals<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Depreciation'<br>Amoritazion<br>(11502.201<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24)<br>(1364.24) | at end of the year<br>078,793,648,235<br>68,346,235<br>68,346,395<br>18,744,636<br>17,746,034<br>796,402,490<br>Carrying amount<br>at end of the year<br>Dec,032,235<br>211,798,037  |
| In the equility features. Additional arguing of the adjustment of the source of the adjustment of the source of the adjustment of the source of the adjustment of the adjustme  | or the star of valuation<br>or the star of valuation<br>the expected and star of valuation<br>to the started cuerts of the<br>started cuerts of the started started<br>started started cuerts of the<br>started started started started<br>started started started started started started started started<br>started started started started started started started started started<br>started started  | er show as cisit,<br>rectain where<br>statuto in whome<br>statuto in whome<br>statuto in whome<br>and end of the current<br>of the current<br>whom it is provide<br>in the current<br>whom it is provide<br>in the current<br>is statutor<br>is statut   | 800:<br>Cepital Dpend<br>2016-19<br>851,499<br>1,228,918<br>85,489,488<br>227,569<br>693,359<br>  | 800:<br>Offed Development<br>Asstric<br>4,815,717<br>2,716,724<br>821,400<br>8,089,851<br>8,089,851<br>00Fed Development<br>Asstric<br>5,863,587 | /455:<br>Work In Progress<br>Closing<br>(16,200,564)<br>(16,200,575)<br>(224,973)<br>(27,154)<br>(224,973)<br>(27,154)<br>(25,155)<br>27,749,034<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | Revelution<br>Notemently<br>(decremently<br>2,042,497<br>2,058,139<br>17,149,696<br>21,298,381<br>add / (fest)<br>Revelution<br>Incommetty<br>(decremently<br>(decremently)   | Disposais & Wilte        | Impairment<br>(Losses)/ Reversals<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Depreciation'<br>Anaplisation.<br>(11.50.2.00)<br>(2.817.220)<br>(1.386.24)<br>(1.386.24)<br>(1.386.25)<br>(1.286.560)<br>(1.286.560)<br>(1.287.200)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.2  | at end of the year<br>878,748,866<br>214,468,326<br>68,385,201<br>45,446,951<br>45,446,951<br>45,446,951<br>45,446,951<br>45,446,954<br>7766,402,400<br>Carrying amount<br>at end of the year<br>966,553,283<br>211,708,057<br>41,107,805  |
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242, 44)<br>(Sci 44)   | 400:<br>Cepital Deend<br>2014-19<br>17,436,278<br>5,648,489<br>1,228,948<br>5,648,488<br>227,569<br>693,359<br>28,128,511<br>400:<br>Cepital Dpend<br>2017-18<br>10,208,029<br>739,477<br>875,279 | 800:<br>Offed Development<br>Assets<br>4,815,715<br>2,755,734<br>821,400<br><br><br><br><br><br><br>   | 7835:<br>Work In Progress<br>Closing<br>(16,200,504)<br>(1224,473)<br>(870,154)<br>(1233,565)<br>(254,755)<br>(1254,514)<br>Work In Progress<br>Closing<br>(153,462,516)<br>(154,42,516)<br>(154,42,517)   | Revelution<br>(deconnecta)<br>2,042,497<br>2,098,2497<br>17,148,495<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351 | Disposais & Wilte        | Impairment<br>(Losses)/ Reversals<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Depreciation'<br>Amoritantia<br>(11502.206)<br>(2497.202)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.   | at end of the year<br>078,793,684,235<br>68,385,201<br>68,385,201<br>18,794,68,385<br>27,748,034<br>786,402,490<br>Carrying amount<br>at end of the year<br>066,593,283<br>211,798,027<br>41,887,665<br>65,513,434   |
| In the regulary ferences, Additional and the second  | or the star of valuation<br>or the star of valuation<br>the expected and star of valuation<br>to the started cuerts of the<br>started cuerts of the started started<br>started started cuerts of the<br>started started started started<br>started started started started started started started started<br>started started started started started started started started started<br>started started  | er show as cisit,<br>rectain where<br>statuto in whome<br>statuto in whome<br>statuto in whome<br>and end of the current<br>of the current<br>whom it is provide<br>in the current<br>whom it is provide<br>in the current<br>is statutor<br>is statut   | 800:<br>Cepital Dpend<br>2016-19<br>851,499<br>1,228,918<br>85,489,488<br>227,569<br>693,359<br>  | 800:<br>Offed Development<br>Assets<br>4,815,715<br>2,755,734<br>821,400<br><br><br><br><br><br><br>   | /455:<br>Work In Progress<br>Closing<br>(16,200,564)<br>(16,200,575)<br>(224,973)<br>(27,154)<br>(224,973)<br>(27,154)<br>(25,155)<br>27,749,034<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | Revelution<br>(deconnecta)<br>2,042,497<br>2,098,2497<br>17,148,495<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351 | Disposais & Wilte        | Impairment<br>(Losses)/ Reversals<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Depreciation'<br>Anaplisation.<br>(11.50.2.00)<br>(2.817.220)<br>(1.386.24)<br>(1.386.24)<br>(1.386.25)<br>(1.286.560)<br>(1.286.560)<br>(1.287.200)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.282.574.300)<br>(1.2  | at end of the year<br>878,748,866<br>214,468,326<br>68,385,201<br>45,446,951<br>45,446,951<br>45,446,951<br>45,446,951<br>45,446,954<br>7766,402,400<br>Carrying amount<br>at end of the year<br>966,553,283<br>211,708,057<br>41,107,805  |
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 | 400:<br>Cepital Deend<br>2014-19<br>17,436,278<br>5,648,489<br>1,228,948<br>5,648,488<br>227,569<br>693,359<br>28,128,511<br>400:<br>Cepital Dpend<br>2017-18<br>10,208,029<br>739,477<br>875,279 | 800:<br>Offed Development<br>Assets<br>4,815,715<br>2,755,734<br>821,400<br><br><br><br><br><br><br>   | 7835:<br>Work In Progress<br>Closing<br>(16,200,504)<br>(1224,473)<br>(870,154)<br>(1233,565)<br>(254,755)<br>(1254,514)<br>Work In Progress<br>Closing<br>(153,462,516)<br>(154,42,516)<br>(154,42,517)   | Revelution<br>(deconnecta)<br>2,042,497<br>2,098,2497<br>17,148,495<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,331<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351<br>21,298,351 | Disposais & Wilte        | Impairment<br>(Losses)/ Reversals<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Depreciation'<br>Amoritantia<br>(11502.206)<br>(2497.202)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.242)<br>(1384.   | at end of the year<br>276,798,888<br>276,488,325<br>46,848,201<br>45,446,865<br>47,446,865<br>27,746,034<br>786,402,400<br>Carrying amount<br>at end of the year<br>586,582,283<br>211,798,027<br>41,487,980<br>46,4513,434<br>22,791,780<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,790<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42,442,490<br>42, 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## SASFC 11/12/2019

## City of Cockburn

| NOTES TO AND FORMING PART OF THE F   | INANCIAL REPORT  |   |
|--|--|---|
| 44 Dahahilitatian Assats   |  |   |
| 11. Rehabilitation Assets  |  | Actual  |
|  | Actual   | 2017/18   |
|  | 2018/19  | (Restated)  |
|  | ŝ  | (   |
| NON CURRENT  |  |   |
| Post closure rehabilitation assets   | 36,657,822   | 28,241,481  |
| Less: Accumulated amortisation   | (11,287,503)   | (3,463,602  |
|  | 25,370,319   | 24,777,879  |
| _  |  |   |
| Movements in carrying amounts of post closur<br>financial year are shown as follows.   | e rehabilitation assets  | 0   |
|  |  | Actual  |
|  | Actual   | 2017/18   |
|  | 2018/19  | (Restated)  |
| Opening balance at 1 July  | <b>\$</b><br>24,777,879  | 26,019,998  |
|  | 24,111,019   | 20,019,998  |
| Increase / (decrease) in provision<br>resulting from the remeasurement of the  |  |   |
| estimated future cash flows  | 8,416,341  | 562.757   |
| Amortisation   | (7,823,901)  | (1,804,876  |
| Closing Balance at 30 June   | 25,370,319   | 24,777,879  |
| _  |  |   |
| ≠ Restated - Refer note 39   |  |   |
| 12a. Trade & Other Payables  |  |   |
| · · · · · · · · · · · · · · · · · · ·  |  |   |
|  | Actual   | Actua   |
|  | 2018/19  |   |
|  |  | 2017/18   |
| CURRENT  | \$   | s   |
| Creditors  | <b>\$</b><br>8,332,092   | \$<br>5,525,506   |
| Creditors<br>Accrued Expenses  | <b>\$</b><br>8,332,092<br>365,150  | \$<br>5,525,506<br>2,748,371  |
| Creditors<br>Accrued Expenses<br>Income Received in Advance  | \$<br>8,332,092<br>365,150<br>597,052  | \$<br>5,525,506<br>2,748,371<br>1,020,338   |
| Creditors<br>Accrued Expenses<br>Income Received in Advance<br>GST Payable   | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)  | \$<br>5,525,506<br>2,748,371  |
| Creditors<br>Accrued Expenses<br>Income Received in Advance  | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)<br>3,497,269   | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049  |
| Creditors<br>Accrued Expenses<br>Income Received in Advance<br>GST Payable   | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)  | \$<br>5,525,506<br>2,748,371<br>1,020,338   |
| Creditors<br>Accrued Expenses<br>Income Received in Advance<br>GST Payable<br>Sundry Deposits and Bonds  | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)<br>3,497,269   | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049  |
| Creditors<br>Accrued Expenses<br>Income Received in Advance<br>GST Payable<br>Sundry Deposits and Bonds  | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)<br>3,497,269<br><b>12,778,469</b>                                  | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049  |
| Creditors<br>Accrued Expenses<br>Income Received in Advance<br>GST Payable<br>Sundry Deposits and Bonds  | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)<br>3,497,269   | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds NON CURRENT Sundry Deposits and Bonds  | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)<br>3,497,269<br><b>12,778,469</b>                                  | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049  |
| Creditors<br>Accrued Expenses<br>Income Received in Advance<br>GST Payable<br>Sundry Deposits and Bonds  | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)<br>3,497,269<br><b>12,778,469</b>                                  | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>-<br>-<br><b>10,516,264</b>   |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds NON CURRENT Sundry Deposits and Bonds  | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)<br>3,497,269<br><b>12,778,469</b>                                  | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds NON CURRENT Sundry Deposits and Bonds  | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)<br>3,497,269<br>12,778,469<br>2,441,341                            | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds NON CURRENT Sundry Deposits and Bonds 12b. Borrowings CURRENT  | \$<br>8,332,092<br>365,150<br>597,052<br>(13,095)<br>3,497,269<br>12,778,469<br>2,441,341<br>Actual                  | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds  NON CURRENT Sundry Deposits and Bonds  12b. Borrowings  CURRENT Fixed Loan (Western Australian Treasury   | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19                                  | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds NON CURRENT Sundry Deposits and Bonds 12b. Borrowings CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over  | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19                                  | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds  NON CURRENT Sundry Deposits and Bonds  12b. Borrowings  CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property  | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19 \$                               | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds  NON CURRENT Sundry Deposits and Bonds  12b. Borrowings  CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over Generat Funds (Vestorn Australian Property Security Act)  | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19 \$ 2,500,000                     | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds  NON CURRENT Sundry Deposits and Bonds  12b. Borrowings  CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property  | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19 \$ 2,500,000 2,270,060           | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds NON CURRENT Sundry Deposits and Bonds 12b. Borrowings CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property Security Act) Fixed Loan (SMRC)   | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19 \$ 2,500,000                     | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds  NON CURRENT Sundry Deposits and Bonds  12b. Borrowings  CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property Security Act) Fixed Loan (SMRC)  NON CURRENT   | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19 \$ 2,500,000 2,270,060           | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |
| Creditors Accrued Expenses Income Received In Advance GST Payable Sundry Deposits and Bonds  NON CURRENT Sundry Deposits and Bonds  12b. Borrowings  CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property Security Act) Fixed Loan (SMRC)  NON CURRENT Fixed Loan (Western Australian Treasury Fixed Loan (W | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19 \$ 2,500,000 2,270,060           | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds  NON CURRENT Sundry Deposits and Bonds  12b. Borrowings  CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property Security Act) Fixed Loan (SMRC)  NON CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over Corporation) - Secured by charge over Corporation (SMRC)  NON CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over   | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19 \$ 2,500,000 2,270,060           | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds  NON CURRENT Sundry Deposits and Bonds  12b. Borrowings  CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property Security Act) Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property Corporation) - Secured by charge over General Funds (Personal Property Corporation) - Secured by charge over General Funds (Personal Property Corporation) - Secured by charge over General Funds (Personal Property Corporation) - Secured by charge over General Funds (Personal Property   | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19 \$ 2,500,000 2,270,060 4,770,060 | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |
| Creditors Accrued Expenses Income Received in Advance GST Payable Sundry Deposits and Bonds  NON CURRENT Sundry Deposits and Bonds  12b. Borrowings  CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property Security Act) Fixed Loan (SMRC)  NON CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over Corporation) - Secured by charge over Corporation (SMRC)  NON CURRENT Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over   | \$ 8,332,092 365,150 597,052 (13,095) 3,497,269 12,778,469 2,441,341 Actual 2018/19 \$ 2,500,000 2,270,060           | \$<br>5,525,506<br>2,748,371<br>1,020,338<br>1,222,049<br>  |

Additional detail on borrowings is provided in Note 22. *# Restated - Refer note 39* 



## Item 10.1 Attachment 1

| City of | Cockburn |
|---------|----------|
|---------|----------|

| NOTES TO THE ACCOUNTS.                |                        |                        |                        |               |
|---------------------------------------|------------------------|------------------------|------------------------|---------------|
| 13. Provisions                        |                        |                        |                        |               |
|                                       |                        | Actual                 |                        |               |
|                                       | Actual                 | 2017/18                |                        |               |
|                                       | 2018/19                | (Restated)≠            |                        |               |
|                                       | \$                     | \$                     |                        |               |
| CURRENT EMPLOYEE BENEFIT              |                        |                        |                        |               |
| Employees Annual Leave                | 2,941,209              | 2,967,798              |                        |               |
| Employees Long Service Leave          | 2,647,458              | 2,269,834              |                        |               |
| Employees On-Costs                    | 1,539,401<br>7,128,068 | 1,493,314<br>6,730,946 |                        |               |
|                                       | 1,120,000              | 0,100,040              |                        |               |
| NON-CURRENT EMPLOYEE BEN              | NEFITS RELATED         | PROVISIONS             |                        |               |
| Employees Long Service Leave          | 1,680,596              | 1,759,854              |                        |               |
| Employees On-Costs                    | 251,124                | 262,967                |                        |               |
|                                       | 1,931,719              | 2,022,821              |                        |               |
| CURRENT OTHER PROVISIONS              |                        |                        |                        |               |
| Provision for Site Rehabilitation     | 5,171,553              |                        |                        |               |
|                                       | 5,171,553              |                        |                        |               |
|                                       | 0,171,000              |                        |                        |               |
| NON-CURRENT OTHER PROVIS              | IONS                   |                        |                        |               |
| Provision for Site Rehabilitation     | 31,644,203             | 28,568,236             |                        |               |
|                                       | 31,644,203             | 28,568,236             |                        |               |
| TOTAL PROVISIONS                      | 45 075 542             | 27 200 000             |                        |               |
| TO TAL PROVISIONS                     | 45,875,543             | 37,322,003             |                        |               |
| ANALYSIS OF TOTAL PROVISIO            | NS                     |                        |                        |               |
| Current                               | 12,299,621             | 6,730,946              |                        |               |
| Non-Current                           | 33,575,922             | 30,591,057             |                        |               |
|                                       | 45,875,543             | 37,322,003             |                        |               |
| ≠ Restated - Refer note 39            |                        |                        |                        |               |
| Restated - Refer fible 39             |                        |                        |                        |               |
|                                       | Provision              | Provision for          |                        |               |
|                                       | for Annual             | Long Service           |                        |               |
|                                       | Leave<br>\$            | Leave<br>\$            | Rehabilitation ≠<br>\$ | ≠ Total<br>\$ |
| Opening balance as at 30 June         | •                      | *                      | *                      | *             |
| 2018                                  | 2,967,798              | 4,029,688              | 28,568,236             | 35,565,722    |
| Provisions made                       | 3,182,877              | 841,979                | 8,416,341              | 12,441,196    |
| Amounts used                          | (3,209,465)            | (543,613)              | -                      | (3,753,078)   |
| Unwinding of discount                 | -                      | -                      | (168,821)              | (168,821)     |
| Balance at 30 June 2019               | 2,941,209              | 4,328,054              | 36,815,756             | 44,085,019    |
|                                       | Provision              | Provision for          |                        |               |
|                                       | for Annual             |                        | Provision for Site     |               |
|                                       | Leave                  | Leave                  | Rehabilitation         | Total         |
| Opening helence on at 20 luca         | \$                     | \$                     | \$                     | \$            |
| Opening balance as at 30 June<br>2017 | 4,144,905              | 4,400,947              | 27,849,697             | 36,395,550    |
| Provisions made                       | 1,823,874              | 318,420                | 562,757                | 2,705,051     |
| Amounts used                          | (3,000,981)            | (689,680)              |                        | (3,690,661)   |
| Unwinding of discount                 | (0,000,001)            | (505,000)              | 155,782                | 155,782       |
| Balance at 30 June 2018               | 2,967,798              | 4,029,688              | 28,568,236             | 35,565,722    |
|                                       |                        |                        |                        | , ,           |



## SASFC 11/12/2019

## City of Cockburn

| NOTES TO THE ACCOUNTS.<br>14. Reserves       |                           |                          |                     |
|--|---------------------------|--------------------------|---------------------|
|  | Actual                    | Dudaat                   | Actu                |
|  | 2018/19                   | Budget<br>2018/19        | 2017/1              |
|  | \$                        | \$                       | \$                  |
| 1. Staff Payments & Entitlements             |                           |                          |                     |
| Opening Balance                              | 1,709,732                 | 1,716,587                | 1,947,63            |
| Fransfer from Accumulated Surplus - Interest | 34,373                    | 47,023                   | 35,72               |
| Fransfer from Accumulated Surplus            | 125,000                   | 125,000                  | 125,00              |
| Transfer to Accumulated Surplus              | (189,263)                 | (190,000)                | (398,62             |
|  | 1,679,842                 | 1,698,610                | 1,709,73            |
|  |                           |                          |                     |
| 2. Plant & Vehicle Replacement               |                           |                          |                     |
| Opening Balance                              | 9,354,672                 | 8,872,723                | 7,371,17            |
| Transfer from Accumulated Surplus - Interest | 196,248                   | 115,183                  | 184,81              |
| Transfer from Accumulated Surplus            | 3,313,043                 | 3,350,000                | 3,661,51            |
| Fransfer to Accumulated Surplus              | (1,847,759)<br>11,016,204 | (3,458,000)<br>8,879,906 | (1,862,83           |
|  | 11,016,204                | 8,879,906                | 9,354,67            |
| 3. Information Technology                    |                           |                          |                     |
| Opening Balance                              | 206,565                   | 175,763                  | 290,05              |
| Fransfer from Accumulated Surplus - Interest | 3,529                     | 8,388                    | 5,03                |
| Fransfer from Accumulated Surplus            | 200,000                   | 200,000                  | 100,00              |
| Fransfer to Accumulated Surplus              | (107,375)                 | (108,744)                | (188,52             |
|  | 302,718                   | 275,407                  | 206,56              |
|  |                           |                          |                     |
| 4. Major Building Refurbishment              |                           |                          |                     |
| Opening Balance                              | 13,093,407                | 12,981,060               | 11,573,48           |
| Transfer from Accumulated Surplus - Interest | 284,811                   | 147,574                  | 259,92              |
| Transfer from Accumulated Surplus            | 1,500,000                 | 1,500,000                | 1,500,00            |
| Fransfer to Accumulated Surplus              | 14,878,218                | (175,000)<br>14.453.634  | (240,00             |
|  | 14,878,218                | 14,453,634               | 13,093,40           |
| 5. Waste & Recycling                         |                           |                          |                     |
| Opening Balance                              | 14,136,202                | 13,655,176               | 13,165,89           |
| Fransfer from Accumulated Surplus - Interest | 305,589                   | 363,713                  | 268,85              |
| Fransfer from Accumulated Surplus            | 1,329,580                 | 1,100,000                | 1,646,59            |
| Transfer to Accumulated Surplus              | (289,984)                 | (420,000)                | (945,14             |
|  | 15,481,387                | 14,698,889               | 14,136,20           |
|  |                           |                          |                     |
| 5. Land Development and Investment Fund      | 0.750.045                 | 0 474 000                |                     |
| Opening Balance                              | 3,756,615                 | 6,171,923                | 4,177,76            |
| Fransfer from Accumulated Surplus - Interest | 132,184                   | 256,447                  | 83,43               |
| Fransfer from Accumulated Surplus            | 6,075,894                 | 3,109,801                | 359,21              |
| Fransfer to Accumulated Surplus              | (325,885)<br>9,638,807    | (2,285,000)<br>7,253,171 | (863,79<br>3,756,61 |
|  | 3,038,807                 | 1,203,1/1                | 3,756,61            |
| 7. Roads & Drainage Infrastructure           |                           |                          |                     |
| Opening Balance                              | 15,446,223                | 11,400,017               | 13,987,38           |
| Fransfer from Accumulated Surplus - Interest | 288,766                   | 81,300                   | 309,29              |
| Transfer from Accumulated Surplus            | 2,000,000                 | 2,000,000                | 2,041,64            |
| Fransfer to Accumulated Surplus              | (4,790,263)               | (1,793,333)              | (892,10             |
| -  | 12,944,727                | 11,687,984               | 15,446,22           |



## Item 10.1 Attachment 1

### City of Cockburn

# NOTES TO THE ACCOUNTS.

|  | Actual<br>2018/19   | Budget<br>2018/19      | Actua<br>2017/18     |
|--|---------------------|------------------------|----------------------|
| Nevel Base Shoeka                                  | \$                  | \$                     | \$                   |
| B. Naval Base Shacks                               | 1 079 012           | 1 000 657              | 1.077.675            |
| Opening Balance                                    | 1,078,013           | 1,080,657              | -11                  |
| Fransfer from Accumulated Surplus - Interest       | 23,450              | 24,153                 | 21,510               |
| Fransfer from Accumulated Surplus                  | 30,635              | 30,635                 | 75,363               |
| Fransfer to Accumulated Surplus                    | 1,132.099           | 1,135,445              | (96,534<br>1,078,013 |
|  | 1,102,000           | 1,100,440              | 1,070,010            |
| 9. Community Infrastructure                        |                     |                        |                      |
| Opening Balance                                    | 14,879,832          | 12,100,811             | 13,210,265           |
| Fransfer from Accumulated Surplus - Interest       | 310,398             | 127,034                | 314,659              |
| Fransfer from Accumulated Surplus                  | 7,419,972           | 7,000,000              | 2,356,082            |
| Fransfer to Accumulated Surplus                    | (3,422,617)         | (2,880,000)            | (1,001,173           |
|  | 19,187,585          | 16,347,845             | 14,879,832           |
| 10. Insurance                                      |                     |                        |                      |
| Opening Balance                                    | 1,262,819           | 1,262,579              | 328,198              |
| Fransfer from Accumulated Surplus - Interest       | 35,853              | 8,801                  | 18,042               |
| Fransfer from Accumulated Surplus                  | 550,000             | 550,000                | 925,580              |
| Fransfer to Accumulated Surplus                    | (42,162)            | (75,000)               | (9,000               |
|  | 1,806,509           | 1,746,380              | 1,262,819            |
|  |                     |                        |                      |
| 11. Greenhouse Action Fund<br>Opening Balance      | 420.432             | 549.857                | 349,919              |
| 1  |                     |                        |                      |
| Fransfer from Accumulated Surplus - Interest       | 9,010               | 10,790                 | 8,839                |
| Fransfer from Accumulated Surplus                  | 200,000             | 200,000                | 200,000              |
| Transfer to Accumulated Surplus                    | (56,550)<br>572,893 | (60,000)<br>700,647    | (138,325<br>420,432  |
|  |                     |                        |                      |
| 12. Aged and Disabled Asset Replacement            |                     |                        |                      |
| Opening Balance                                    | 191,003             | 204,821                | 223,193              |
| Transfer from Accumulated Surplus - Interest       | 4,837               | 8,628                  | 4,684                |
| Transfer from Accumulated Surplus                  | 176,280             | -                      | -                    |
| Fransfer to Accumulated Surplus                    | 372,120             | 213,449                | (36,874<br>191,003   |
|  | 572,120             | 213,445                | 191,003              |
| 13. Welfare Projects Employee Entitlements         |                     |                        |                      |
| Opening Balance                                    | 708,130             | 470,433                | 459,203              |
| Fransfer from Accumulated Surplus - Interest       | 15,568              | 9,223                  | 10,052               |
| Fransfer from Accumulated Surplus                  | 383,976             |                        | 252,888              |
| Fransfer to Accumulated Surplus                    | (63,091)            | -                      | (14,012              |
|  | 1,044,584           | 479,656                | 708,130              |
| 14. HWRP Post Closure Management & Contaminated Si | tes                 |                        |                      |
| Opening Balance                                    | 2,324,206           | 2,325,143              | 2,359,654            |
| Fransfer from Accumulated Surplus - Interest       | 50,546              | 50,489                 | 49,551               |
| Fransfer from Accumulated Surplus - Interest       | 50,540              | 50,405                 | 49,001               |
| Fransfer to Accumulated Surplus                    | - (007)             | (125.000)              | /05 000              |
| ransier to Accumulated Surplus                     | (997)               | (135,000)<br>2,240,632 | (85,000<br>2,324,206 |



## SASFC 11/12/2019

## City of Cockburn

| NOT | ΈS | то | THE | ACC | OUN | тs |
|-----|----|----|-----|-----|-----|----|
| 11  | P  | 00 | on  | 00  |     |    |

|  | Actual<br>2018/19   | Budget<br>2018/19    | Actua<br>2017/18   |
|--|---------------------|----------------------|--------------------|
|  | \$                  | \$                   | \$                 |
| 15. Municipal Elections  |                     |                      |                    |
| Opening Balance  | 79,037              | 78,175               | 155,198            |
| Transfer from Accumulated Surplus - Interest                         | 1,719               | 2,977                | 3,839              |
| Transfer from Accumulated Surplus                                    | -                   | -                    | 120,000            |
| Transfer to Accumulated Surplus                                      | -                   | -                    | (200,000           |
|  | 80,756              | 81,152               | 79,037             |
| 16. Welfare Redundancies   |                     |                      |                    |
| Opening Balance  | 42,634              | 42,545               | 41,748             |
| Transfer from Accumulated Surplus - Interest                         | 927                 | 797                  | 886                |
| Transfer from Accumulated Surplus                                    | -                   | -                    |                    |
| Transfer to Accumulated Surplus                                      | -                   | -                    |                    |
|  | 43,561              | 43,342               | 42,634             |
| 17 Part Coorses Special Maintenance SAD                              |                     |                      |                    |
| 17. Port Coogee Special Maintenance - SAR<br>Opening Balance         | 1,418,130           | 1,549,258            | 1,246,84           |
| Transfer from Accumulated Surplus - Interest                         | 33.852              | 28,417               | 31,63              |
| Transfer from Accumulated Surplus                                    | 399,283             | 380,000              | 351,24             |
| Transfer to Accumulated Surplus                                      | (206,833)           | (206,833)            | (211,59            |
| Transier to Accumulated Surplus                                      | 1,644,432           | 1,750,842            | 1,418,13           |
|  |                     |                      |                    |
| 18. Port Coogee Waterways - SAR                                      | 92.022              | 97,587               | 112,47             |
| Opening Balance<br>Transfer from Accumulated Surplus - Interest      | 3,064               | 8,852                | 3,28               |
| Transfer from Accumulated Surplus - Interest                         | 49,151              | 70,000               | 3,28<br>56,00      |
| Transfer to Accumulated Surplus                                      | (50,000)            | (50,000)             | (79,74)            |
| Transfer to Accumulated Surplus                                      | 94,237              | 126,439              | 92,02              |
|  |                     |                      |                    |
| 19. Community Surveillance   | 000.050             | 0.47.470             | 4 007 74           |
| Opening Balance  | 903,958             | 647,470              | 1,097,742          |
| Transfer from Accumulated Surplus - Interest                         | 17,417              | 23,842               | 23,18              |
| Transfer from Accumulated Surplus<br>Transfer to Accumulated Surplus | 200,000             | 200,000              | 200,00             |
| Transfer to Accumulated Surplus                                      | (343,004) 778,372   | (237,700)<br>633,612 | (416,96)<br>903,95 |
|  |                     |                      |                    |
| 20. Waste Collection   | 2,002,202           | 2 522 746            | 2 427 62           |
| Opening Balance<br>Transfer from Accumulated Surplus - Interest      | 2,092,296           | 2,533,746            | 2,437,62           |
| Transfer from Accumulated Surplus - Interest                         | 44,709<br>1,159,736 | 66,093<br>1,400,000  | 46,750<br>79,349   |
| Transfer to Accumulated Surplus                                      | (8,201)             | 1,400,000            | (471,43            |
| Transier to Accumulated Surplus                                      | 3,288,540           | 3,999,839            | 2,092,296          |
|  |                     |                      |                    |
| 21. Family Day Care Accumulation Fund                                | AA A75              | c 100                |                    |
| Opening Balance  | 30,675              | 8,482                | 8,482              |
| Transfer from Accumulated Surplus - Interest                         | 667                 | -                    | 180                |
| Transfer from Accumulated Surplus                                    | (00.000)            | -                    | 44,025             |
| Transfer to Accumulated Surplus                                      | (20,000)            | -                    | (22,012            |
|  | 11,342              | 8,482                | 30,67              |



## Item 10.1 Attachment 1

|  | Actual<br>2018/19 | Budget<br>2018/19 | Actua<br>2017/18 |
|--|-------------------|-------------------|------------------|
|  | \$                | \$                | \$               |
| 22. Underground Power - Service Charge             |                   |                   |                  |
| Opening Balance                                    |                   | -                 |                  |
| Transfer from Accumulated Surplus - Interest       | -                 | -                 |                  |
| Transfer from Accumulated Surplus                  |                   | -                 |                  |
| Transfer to Accumulated Surplus                    |                   |                   |                  |
|  |                   |                   |                  |
| 23. Development Contribution Plan (DCP) - Communit | ty Infrastructure |                   |                  |
| Opening Balance                                    | 5,714,253         | 2,721,232         | 5,964,447        |
| Transfer from Accumulated Surplus - Interest       | 165,413           | 231,370           | 184,299          |
| Transfer from Accumulated Surplus                  | 4,913,707         | 4,500,000         | 5,749,609        |
| Transfer to Accumulated Surplus                    | (5,084,742)       | (4,370,495)       | (6,184,101       |
|  | 5,708,631         | 3,082,107         | 5,714,253        |
| 24. Naval Base Shack Removal                       |                   |                   |                  |
| Opening Balance                                    | 528,000           | 537,660           | 526,838          |
| Transfer from Accumulated Surplus - Interest       | 11,486            | 10,822            | 11,162           |
| Transfer from Accumulated Surplus                  | 56,000            | 56,000            |                  |
| Transfer to Accumulated Surplus                    |                   | -                 | (10,000          |
|  | 595,485           | 604,482           | 528,000          |
| 25. Environmental Offset                           |                   |                   |                  |
| Opening Balance                                    | 304,512           | 306,218           | 298,185          |
| Transfer from Accumulated Surplus - Interest       | 6,624             | 8,033             | 6,327            |
| Transfer from Accumulated Surplus                  | -                 | -                 | -                |
| Transfer to Accumulated Surplus                    | -                 | -                 | -                |
|  | 311,136           | 314,251           | 304,512          |
| 26. Bibra Lake Management Plan                     |                   |                   |                  |
| Opening Balance                                    | 601,791           | 575,612           | 589,288          |
| Transfer from Accumulated Surplus - Interest       | 12,990            | 11,324            | 12,503           |
| Transfer from Accumulated Surplus                  | -                 | -                 | -                |
| Transfer to Accumulated Surplus                    | (35,190)          | (100,000)         | -                |
|  | 579,591           | 486,936           | 601,791          |
| 27. Restricted Grants & Contributions              |                   |                   |                  |
| Opening Balance                                    | 4,532,938         | 497,056           | 3,585,466        |
| Transfer from Accumulated Surplus - Interest       |                   | -                 |                  |
| Transfer from Accumulated Surplus                  | 6,465,335         | -                 | 4,025,329        |
| Transfer to Accumulated Surplus                    | (4,372,789)       | -                 | (3,077,858       |
|  | 6,625,483         | 497,056           | 4,532,938        |
| 28. CIHCF Building Maintenance                     |                   |                   |                  |
| Opening Balance                                    | 6,150,813         | 6,056,709         | 4,621,068        |
| Transfer from Accumulated Surplus - Interest       | 145,790           | 5,641             | 109,672          |
| Transfer from Accumulated Surplus                  | 1,450,088         | 1,456,941         | 1,439,494        |
| Transfer to Accumulated Surplus                    |                   |                   | (19,422          |
|  | 7,746,691         | 7,519,291         | 6,150,813        |

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| NOTES T | O THE ACCOUNTS. |
|---------|-----------------|
| 44 0-   |                 |

|  | Actual        | Budget<br>2018/19 | Actua      |
|--|---------------|-------------------|------------|
|  | 2018/19<br>\$ | 2018/19           | 2017/18    |
| 29. Cockburn ARC Building Maintenance              |               |                   |            |
| Opening Balance                                    | 2,010,608     | 2,053,573         | 500,000    |
| Transfer from Accumulated Surplus - Interest       | 43,738        | 53,573            | 10,608     |
| Transfer from Accumulated Surplus                  | -             | -                 | 1,500,000  |
| Transfer to Accumulated Surplus                    | -             | -                 |            |
| -  | 2,054,346     | 2,107,146         | 2,010,608  |
| 30. Carry Forward Projects                         |               |                   |            |
| Opening Balance                                    | 3,618,392     | 1,823,924         | 3,974,994  |
| Transfer from Accumulated Surplus - Interest       |               |                   |            |
| Transfer from Accumulated Surplus                  | 9,557,112     |                   | 5,419,903  |
| Transfer to Accumulated Surplus                    | (7.242.854)   | -                 | (5,776,505 |
|  | 5,932,650     | 1,823,924         | 3,618,392  |
| 31. Port Coogee Marina Assets Replacement          |               |                   |            |
| Opening Balance                                    | 285,423       | -                 |            |
| Transfer from Accumulated Surplus - Interest       | 6,209         |                   | 423        |
| Transfer from Accumulated Surplus                  | 1,000,000     | 1,000,000         | 300.000    |
| Transfer to Accumulated Surplus                    |               |                   | (15,000    |
|  | 1,291,632     | 1,000,000         | 285,423    |
| 32. Port Coogee Waterways - WEMP                   |               |                   |            |
| Opening Balance                                    | 1,763,151     | 1,986,810         | 2,296,993  |
| Transfer from Accumulated Surplus - Interest       | 35,147        | 43,009            | 47,424     |
| Transfer from Accumulated Surplus                  | -             | -                 | 45,000     |
| Transfer to Accumulated Surplus                    | (437,588)     | (522,861)         | (626,266   |
| -  | 1,360,710     | 1,506,958         | 1,763,151  |
| 33. Cockburn Coast SAR                             |               |                   |            |
| Opening Balance                                    | 897           |                   |            |
| Transfer from Accumulated Surplus - Interest       | 180           | -                 | 1          |
| Transfer from Accumulated Surplus                  | 19,217        | -                 | 896        |
| Transfer to Accumulated Surplus                    | (3,453)       | -                 |            |
| -  | 16,840        | -                 | 897        |
| 34. Development Contribution Plans (DCP) - Various |               |                   |            |
| Opening Balance                                    | 10,319,045    | 9,828,163         | 7,544,182  |
| Transfer from Accumulated Surplus - Interest       | 245,662       | 137,034           | 192,100    |
| Transfer from Accumulated Surplus                  | 3,421,245     | 1,410,000         | 2,980,077  |
| Transfer to Accumulated Surplus                    | (1,995,593)   | (100,491)         | (397,314   |
| -  | 11,990,360    | 11,274,706        | 10,319,045 |



## Item 10.1 Attachment 1

### City of Cockburn

## NOTES TO THE ACCOUNTS.

| 14. Reserves                                    |              |              |              |
|---|--------------|--------------|--------------|
|   | Actual       | Budget       | Actua        |
|   | 2018/19      | 2018/19      | 2017/18      |
| SUMMARY FINANCIAL RESERVES                      | \$           | \$           | 2            |
| Opening Balance                                 | 119,056,427  | 104,311,770  | 105,523,070  |
| Transfer from Accumulated Surplus - Interest    | 2,470,756    | 1,890,530    | 2,258,709    |
| Transfer from Accumulated Surplus               | 51,995,253   | 29,638,377   | 35,554,811   |
| Transfer to Accumulated Surplus                 | (30,936,193) | (17,168,457) | (24,280,163) |
| TOTAL FINANCIAL RESERVES                        | 142,586,243  | 118,672,220  | 119,056,427  |
| RESERVES OTHER                                  |              |              |              |
| Asset Revaluation Reserve                       |              |              |              |
| Opening Balance                                 | 523,349,683  | 503,100,000  | 503,528,001  |
| Revaluation net increments made during the year | 21,290,331   | -            | 19,821,682   |
| TOTAL RESERVES OTHER                            | 544,640,014  | 503,100,000  | 523,349,683  |
| TOTAL RESERVES                                  | 687,226,257  | 621,772,220  | 642,406,110  |



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In accordance with council resolutions in relation to each reserve account, the purpose for which the reserves are set aside are as follows:

### 1. Staff Payments & Entitlements

This Reserve provides for payment of various staff entitlements including separation, bonus, awards and other payments made to Staff either through contractual or statutory entitlement, other than leave liabilities already provided for within the City's net asset position.

Anticipated date of use: ongoing.

### 2. Plant & Vehicle Replacement

This Reserve provides for the orderly replacement of plant and vehicles. Annual transfers into this Reserve are based on the estimated depreciation charge for plant each year. Funds are drawn as required to meet annual plant replacement costs. *Anticipated date of use: ongoing.* 

### 3. Information Technology

This Reserve is used to provide for the capital cost of upgrading/replacement of Council's computer hardware and software. *Anticipated date of use: ongoing.* 

### 4. Major Building Refurbishment

This Reserve provides funding for future major refurbishment of Council buildings as they become necessary. Annual transfers are usually made to this Reserve from any end of year surplus.

Anticipated date of use: ongoing.

### 5. Waste & Recycling

This Reserve provides funding for capital costs associated with the development and management of a waste disposal site. Transfers to this Reserve are made based on planned future capital funding requirements for waste management. *Anticipated date of use: majority by the time the landfill closes in 2040.* 

### 6. Land Development and Investment Fund

This Reserve is to accommodate and facilitate the purchase, development and disposal of land under the Council's land development strategies with the ability to loan funds on an interest payable basis to other reserve accounts of the City. *Anticipated date of use: ongoing.* 

### 7. Roads & Drainage Infrastructure

The purpose of this Reserve is to provide for the renewal and refurbishment of roads and drainage infrastructure and for the provision of matching funds for Federal & State Government road grants.

Anticipated date of use: ongoing.

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City of Cockburn Financial Report

### 8. Naval Base Shacks

This Reserve provides funds for the development & refurbishment of the Naval Base shacks site. It will also fund rehabilitation costs when the Park reverts back to the State Government. Annual transfers to this Reserve are fully funded by part of the lease income derived from the shacks. *Anticipated date of use: ongoing.* 

### 9. Community Infrastructure

This Reserve funds the provision of community and recreation facilities within the City as the need arises. The requirement for these facilities over the next five to ten years is significant due to the rapid rate of development within the city and the associated population growth.

Anticipated date of use: ongoing.

### 10.Insurance

This Reserve is used to minimise and smooth annual budgetary impacts from the City's performance based insurance schemes, including deductibility levels. *Anticipated date of use: ongoing.* 

### 11. Greenhouse Action Fund

This Reserve will be used to purchase carbon offsets and fund projects to support energy efficiency, waste management and renewable energy installations. *Anticipated date of use: ongoing.* 

### 12. Aged and Disabled Asset Replacement

This Reserve is fully funded from the operating government grants received by the services and has no budgetary impact on Municipal funds. *Anticipated date of use: ongoing.* 

### **13.Welfare Projects Employee Entitlements**

This Reserve is fully funded from the operating government grants received by the services and has no budgetary impact on Municipal funds. *Anticipated date of use: ongoing.* 

### 14. HWRP Post Closure Management & Contaminated Sites

This Reserve is required to cover any costs associated with clean-up & remediation works at contaminated sites within the district as enforced by the Contaminated Sites Act.

Anticipated date of use: ongoing.

### 15. Municipal Elections

This Reserve provides funding to cover election expenses during election years to smooth out annual budgetary impacts. *Anticipated date of use: ongoing.* 



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### 16. Welfare Redundancies

This Reserve was created for the purpose of covering potential future redundancy costs for grant funded services, as funding agreements do not usually allow for these costs.

Anticipated date of use: ongoing.

### 17. Port Coogee Special Maintenance - SAR

This Reserve is used to manage funds raised through the specified area rate (SAR) for the Port Coogee development. These funds are required for the specialised maintenance requirements of the development. *Anticipated date of use: ongoing.* 

#### 18. Port Coogee Waterways - SAR

This Reserve is used to manage funds raised through the specified area rate (SAR) for the Port Coogee development on land directly adjacent to the waterways. These funds are required for the maintenance of the waterways surrounding Port Coogee marina and associated infrastructure. *Anticipated date of use: ongoing.* 

### 19. Community Surveillance

This Reserve funds activities in relation to Community Surveillance. *Anticipated date of use: ongoing.* 

### 20.Waste Collection

This reserve provides funding for future capital requirements related to the Waste Collection service.

Anticipated date of use: ongoing.

### 21. Family Day Care Accumulation Fund

This Reserve is fully funded from the operating government grants received by the services and has no budgetary impact on Municipal funds. *Anticipated date of use: ongoing.* 

### 22. Underground Power – Service Charge

This Reserve is used for managing funds raised through prescribed service charges for the undergrounding of power within the district. *Anticipated date of use: ongoing.* 

#### 23. Naval Base Shack Removal

Established for the purposes of the future removal of leasehold dwellings at Reserve 24308, Naval Base. All funds raised are to be accounted for on a property lease by lease basis, and not on who paid the actual payment at the time of the payment. Funds raised will be reimbursed to leaseholders when dwelling is removed and the site rehabilitated to its prior state.

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Anticipated date of use: no certain date for rehabilitation.

## 24. Environmental Offset

This Reserve is used to manage funds required to undertake environmental rehabilitation of land associated with road construction as approved by the relevant government agency. *Anticipated date of use: ongoing.* 

### 25. Bibra Lake Management Plan

This Reserve is used to manage funding to implement the Bibra Lake Management Plan as adopted by Council. Anticipated date of use: ongoing.

### 26. Restricted Grants & Contributions

This Reserve is used to quarantine monies received for restricted purposes across financial years. *Anticipated date of use: ongoing.* 

### 27. CIHCF Building Maintenance

This Reserve is used to manage funding for major building maintenance of the Cockburn Integrated Health and Community Facility (CIHCF). *Anticipated date of use: ongoing.* 

## 28. Cockburn ARC Building Maintenance

This Reserve is used to manage funding for the major building maintenance of the Cockburn ARC recreation facility. *Anticipated date of use: ongoing.* 

### 29. Carry Forward Projects

This reserve is used to manage municipal funding for incomplete projects carried forward to the following financial year. *Anticipated date of use: ongoing.* 

### 30. Port Coogee Marina Assets Replacement

This Reserve provides for the replacement of marina infrastructure assets. Funding is provided from pen fees to reflect estimated depreciation costs. *Anticipated date of use: ongoing.* 

### 31. Port Coogee Waterways - WEMP

This Reserve is used to manage the funds paid by the developer of the Port Coogee marina development in accordance with the Waterways Environmental Management Plan (WEMP). The funds will be used to maintain and manage the marina waterways.

Anticipated date of use: ongoing.





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### 32. Cockburn Coast SAR

This Reserve is used to manage funds raised through the specified area rate (SAR) providing funding to ensure that the parks and public areas (including custom street lighting) within the Cockburn Coast Development are maintained in accordance with the higher standards agreed to between the City and the Developer. *Anticipated date of use: ongoing.* 

### 33. Development Contribution Plan (DCP) – Community Infrastructure

This reserve is used to account for funds generated from the Community Infrastructure Development Contributions Scheme (DCP13) established under the City's Town Planning Scheme No. 3. *Anticipated date of use: ongoing.* 

### 34. Development Contribution Plans (DCP) – Various

This Reserve is used for the management of contributions and costs with respect to Development Contribution Areas as established by and in accordance with Town Planning Scheme 3.

Anticipated date of use: ongoing.

### 35. Public Open Space (POS) Cash in Lieu

This Reserve is no longer used from 2017/18. All funds have been transferred to the City's trust account.

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|--|-----------|---|--|--|
|  |           | • |  |  |
|  |           |   |  |  |
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### City of Cockburn

| nancial Report  |              |                           |
|---|--------------|---------------------------|
| NOTES TO THE ACCOUNTS.  |              |                           |
| 15. REVALUATION SURPLUS   | •            |                           |
|   | Actual       | Actual                    |
|   | 2018/19      | 2017/18                   |
|   | \$           | \$                        |
| Revaluation surpluses have arisen on<br>revaluation of the following classes of non-<br>current assets:<br>Land |              |                           |
| Opening Balance<br>Revaluation Increment/(Decrement)  | 107,394,794  | 107,394,794               |
|   | 107,394,794  | 107,394,794               |
| B. H. Hanna   |              |                           |
| Buildings<br>Opening Balance  | 22,861,653   | 22,861,653                |
| Revaluation Increment/(Decrement)   | -            | -                         |
| _   | 22,861,653   | 22,861,653                |
| Roads Infrastructure  |              |                           |
| Opening Balance   | 186,557,905  | 171,628,693               |
| Revaluation Increment/(Decrement)   | 2,042,497    | 14,929,212                |
|   | 188,600,401  | 186,557,905               |
| Drainage Infrastructure   |              |                           |
| Opening Balance   | 153,149,879  | 148,810,441               |
| Revaluation Increment/(Decrement)   | 2,098,139    | 4,339,438                 |
|   | 155,248,018  | 153,149,879               |
| Landfill Infrastructure   |              |                           |
| Opening Balance   | 2,598,696    | 2,598,696                 |
| Revaluation Increment/(Decrement)   | 2,000,000    | 2,000,000                 |
|   | 2,598,696    | 2,598,696                 |
|   |              |                           |
| Footpath Infrastructure Opening Balance   | 28,334,277   | 27,781,245                |
| Revaluation Increment/(Decrement)   | 17,149,696   | 553,032                   |
|   | 45,483,973   | 28,334,277                |
|   |              |                           |
| Parks Infrastructure Opening Balance  | 22,452,479   | 22,452,479                |
| Revaluation Increment/(Decrement)   | - 22,452,479 | - 22,452,479              |
|   | 22,452,479   | 22,452,479                |
| TOTAL REVALUATION SURPLUS   | 544,640,014  | 523,349,683               |
|   |              |                           |
| SUMMARY OF REVALUATION SURPLUS<br>Opening Balance   | 523,349,683  | 503,528,001               |
| Revaluation net increment/(decrement)<br>made during the year   | 21,290,331   | 10 821 692                |
|   | 544,640,014  | 19,821,682<br>523,349,683 |



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#### City of Cockburn Financial Report

| NOTES TO THE ACCOUNTS   |                      |                       |                        |
|---|----------------------|-----------------------|------------------------|
| 16. Notes to Statement of Cash  |                      |                       |                        |
| Flows   |                      |                       |                        |
|   |                      |                       | Actua                  |
|   | Actual<br>2018/19    | Budget 2018/19        | 2017/18<br>(Restated)# |
|   | \$                   | \$                    | \$                     |
| 16a   |                      |                       |                        |
| Reconciliation of Net Cash Provided by/(Used  |                      |                       |                        |
| n) Operating Activities to Change in Net<br>Assets Resulting from Operations.       |                      |                       |                        |
|   |                      |                       |                        |
| Net Result  | 31,619,515           | 21,409,668            | 24,417,217             |
| Add/(Less) non-cash items:  |                      |                       |                        |
| Depreciation  | 32,138,002           | 31,121,718            | 30,273,367             |
| Amortisation  | 8,912,463            | 1,139,280             | 2,889,917              |
| Provision for Site Rehabilitation   | (168,821)            | 1,100,200             | 155.782                |
| Profit)/Loss on Sale of Assets  | (1,816,479)          | (1,759,728)           | (284,526)              |
| Decrease/(Increase) in Investment in  |                      |                       |                        |
| Associate/Other   | 865,582              | -                     | 14,096,156             |
| Recognition of Gifted Subdivision Assets  | (9,439,171)          | -                     | (12,168,364)           |
| Add/(Less) non-operating items:   |                      |                       |                        |
| Grants & Contributions for the Development of                                       |                      | (10.010.000)          |                        |
| Assets  | (21,181,686)         | (16,043,695)          | (20,190,018)           |
| Recovery of Financial Investment<br>Assets Gifted to Other Parties                  | (830,780)            | -                     | 741,058                |
| Assets Gilled to Other Parties  | 1,873,635            | -                     | 741,058                |
| Change in Assets and Liabilities:<br>Increase)/Decrease in Rates Debtors & Deferred |                      |                       |                        |
| Increase)/Decrease in Rates Deptors & Deferred                                      | (351,889)            |                       | (60,178)               |
| (Increase)/Decrease in Sundry Debtors   | (2,622,285)          | (0)                   | 188,281                |
| Increase)/Decrease in SMRC Loan Liability   | (=;===;===)          | (0)                   | 100,201                |
| Current   | 6,840                |                       |                        |
| (Increase)/Decrease in SMRC Loan Liability Non-                                     |                      |                       |                        |
| Current   | 166,475              |                       | (10.010)               |
| (Increase)/Decrease in Stock on Hand<br>Increase/(Decrease) in Creditors & Accruals | 2,265<br>(811,779)   | 398,311               | (13,818)<br>712,446    |
| (Increase)/Decrease in Rubbish Debtors  | 20,468               | 396,311               | 4,090                  |
| Increase/(Decrease) in Employee Provision   | 306,021              |                       | 207,914                |
| Increase/(Decrease) on Income Received in   | 000,021              |                       | 207,014                |
| Advance   | (423,286)            | -                     | 422,812                |
| (Increase)/Decrease in Prepayments  | 95,041               |                       | 629,332                |
| NET CASH PROVIDED FROM (USED IN) OPERATING ACTIVITIES                               | 38,360,131           | 36,265,554            | 42,021,469             |
| # Restated - Refer note 39  |                      |                       |                        |
| - nealaied - Refer fole 39  |                      |                       | Actua                  |
|   | Actual               | Budget                | 2017/18                |
|   | 2018/19<br>\$        | 2018/19<br>S          | (Restated)#            |
| 16b   | 3                    | 9                     | \$                     |
| Reconciliation of Cash  |                      |                       |                        |
| For the purpose of the Statement of Cash Flows, the                                 |                      |                       |                        |
| Banks and investments in Money Market Instrument                                    |                      |                       |                        |
| the Statement of Cash Flows is reconciled to the rela<br>follows: -                 | ated item in the Sta | tement of Financial P | osition as             |
| Cash at Bank  | 7,558,041            | 12.183.631            | 762,182                |
| Cash on Hand  | 28,633               | 12,103,031            | 29,212                 |
| Cash & Cash Equivalents at end of Reporting   | 20,033               | -                     | 29,212                 |
| Period  | 7,586,674            | 12,183,631            | 791,393                |
| # Restated - Refer note 39  |                      |                       |                        |
|   |                      |                       |                        |
| 16c<br>Undrawn Borrowing Facilities   |                      |                       |                        |
| Credit Standby Arrangements   |                      |                       |                        |
| Credit Card limit   | 250,000              |                       | 250,000                |
| Credit Card Balance at Balance Date   | (107,983)            |                       | (77,769)               |
| Total Amount of Credit Unused   | (107,963)            |                       | 172,231                |



### Item 10.1 Attachment 1

City of Cockburn Financial Report

#### NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

#### 17. Investment in Associate - SMRC

The City was a member of the Southern Metropolitan Regional Council (SMRC), a regional local government established in 1991 pursuant to the Local Government Act with membership currently consisting of five local governments. In May 2018, Council determined to withdraw from the SMRC establishment agreement, effective 30 June 2019 and gave 12 months' notice. Equity interests have been adjusted in 2018-19 in accordance with the establishment and project participant agreements and accounting standard requirements.

City of Cockburn's withdrawal from the SMRC and all associated projects

The City withdrew from the Regional Resource Recovery Centre (RRRC) Project Participants' Agreement, which became effective after 30 June 2017. At reporting date, the City has no equity interest in the assets of the RRRC. However, the City has recognised a liability for its share of the project's borrowings for which it has guaranteed (refer note 12b). The full repayment of all associated borrowings (expected June 2023) will trigger an equity share in the RRRC's remaining assets at that time (being those acquired through the borrowings). It is the City's position that any value remaining in those assets will be immaterial at that time and accordingly no asset has been recognised.

The City withdrew from the Office Accommodation Project Participant's Agreement, which becomes effective after 30 June 2019 (i.e. 1 July 2019). The City's withdrawal triggered a requirement under the project participant's agreement to prepare an amended business plan for the Project, having regard to the effect of the City's withdrawal. The amended business plan with a notional winding up of the project resulted in a net cost to the City of \$21,252 from the withdrawal. The City is reporting equity of \$675,004 in the office accommodation project as at 30 June 2019, being its share of the net assets immediately before the withdrawal takes effect. The City has also recognised a liability for its share of the related borrowings for which it had guaranteed (refer note 12b). Both this equity share and the related borrowings liability will be extinguished, once the withdrawal takes effect on 1 July 2019. This is in accordance with the project participant's agreement.

The City's withdrawal as a member of the SMRC under the establishment agreement (effective after 30 June 2019) requires the SMRC to (as soon as practicable) calculate the City's share of any surplus or deficit were the SMRC to be wound up. This is yet to occur and the City expects any surplus or deficit position will be immaterial. Accordingly, no equity share has been accounted for by the City in its remaining share of the SMRC as at 30 June 2019. 2017/18

|  |              | 2017/18      |
|--|--------------|--------------|
|  | 2018/19      | Actual       |
|  | Actual       | (Restated)≠  |
|  | \$           | \$           |
| Statement of Comprehensive Income - SMRC                   |              |              |
| Revenues from Ordinary Activities                          | 22,613,268   | 23,783,690   |
| LESS: Expenses from Ordinary Activities                    | (28,104,725) | (29,135,978) |
| LESS: RRRC Revaluation Decrement                           | (3,065,800)  |              |
| LESS: Borrowing Cost Expense                               | (653,913)    | (752,577)    |
| LESS: Make Good Provision                                  | (85,769)     | (87,526)     |
| Net Profit or (Loss)                                       | ( 9,296,939) | (6,192,391)  |
| itatement of Financial Position - SMRC                     |              |              |
| Current Assets   | 17,220,585   | 14,364,529   |
| Non-Current Assets   | 27,574,771   | 42.681.696   |
| Total Assets   |              |              |
| lotal Assets   | 44,795,356   | 57,046,225   |
| Current Liabilities  | 8,364,122    | 9.326.121    |
| Non-Current Liabilities                                    | 13,534,680   | 16,216,134   |
| Total Liabilities  | 21,898,802   | 25,542,255   |
| Net Assets   | 22,896,554   | 31,503,970   |
|  |              |              |
| he City's share in the net assets of the SMRC Equity Ratio | 675,004      | 1,556,989    |
| epresented by Share of SMRC's Financial Position:          |              |              |
| Current Assets   | 96.077       | 927,780      |
| Non-Current Assets   | 578,926      | 823,392      |
| Total Assets   | 675,004      | 1,751,172    |
| Current Liabilities  |              | 185,191      |
| Non-Current Liabilities                                    |              | 8,992        |
| Total Liabilities  | -            | 194,183      |
| Net Assets   | 675,004      | 1,556,989    |
| Net Increase/(Decrease) in Equity - SMRC                   | (881,985)    | (14,096,082) |



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Financial Report

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

18. Contingent Liabilities

(A) Claim for Injurious Affection - land at 870 North Lake Rd

The owners of 870 North Lake Rd (Otago Pty Ltd) have made application to the State Administrative Tribunal (SAT) for an order, under s176(1) of the PD Act, claiming that their land is injuriously affected to the value of \$3,932,535 by the City's Local Planning Scheme No.3, including by operation of Development Area Structure Plan. The City disagrees and argues strongly that the land is not injuriously affected. Proceedings for determination of the application were stalled in SAT, awaiting the decision of the Court of Appeal on a similar matter (Scutti v City of Wanneroo). The Court of Appeal handed down its decision, which did not go in favour of the City of Wanneroo. However, the City's legal position is that the decision's application is very limited and not necessarily applicable to the Otego matter.

The matter is currently listed with SAT for a papers hearing on the 19th December 2019.

(B) State Wide Cladding Audit – Cockburn Integrated Health and Community Building

There is an ongoing State Wide Cladding Audit being conducted by the Department of Mines, Industry Regulation and Safety (DMIRS). A total of 7 buildings located in the City fell within the scope of the audit, including one owned by the City. The audit identified one Council owned building at 11 Wentworth Parade, Success required a more detailed risk assessment. The Risk assessment completed by DMIRS confirmed this building is considered a 'Moderate' risk, within a scale of Low, Moderate, High and Extreme.

The Fire Engineering and Building Surveying industry is currently experiencing insurance fade and policy exclusions in regard to professional indemnity insurance (PI), where certification of building cladding is involved. In some instances, a Fire Engineer may be able to confirm that remedial works to a building may reduce the fire risk to an acceptable level in their professional. The City has engaged the services of a Fire Engineer and a consultant Building Surveyor to review the matter and to ultimately certify compliance with the Building Code of Australia (BCA) after any required remedial work.

As at the date of this report, no assessment has been made to reliably estimate the amount of contingent liability that could possibly arise from the building cladding issue, however, management has noted this issue and discloses the possibility of this issue resulting in a future liability.



# Item 10.1 Attachment 1

| City | of | Cockburn |  |
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| nancial Report   |   |                          |
|--|---|--------------------------|
| NOTES TO AND FORMING PART OF THE FINANCIAL REPORT  |   |                          |
| 19. Capital & Leasing Commitments  |   |                          |
| Capital Commitments  |   |                          |
| At the reporting date, Council had the following commitme                                  | ents remaining for major purc                         | hases:                   |
|  | 2018/19   | 2017/18                  |
|  | \$  | \$                       |
| Contracted for:  |   |                          |
| Capital expenditure projects   | 6,632,793   | 10,384,193               |
| Plant & equipment purchases  | 1,938,529   | 78,282                   |
|  | 8,571,322   | 10,462,475               |
| Operating Leasing Commitments<br>Non-cancellable operating leases contracted for but not c | apitalised in the financial repo<br>Actual<br>2018/19 | ort<br>Actual<br>2017/18 |
| Payable:   | \$  | \$                       |
| Not later than 1 year  | 742,015   | 767,631                  |
| Later than 1 year but not later than 5 years   | 724,912   | 1,288,587                |
| Later than 5 years   | -   | 7,663                    |
|  | 1,466,927   | 2,063,881                |



# SASFC 11/12/2019

| City of Cockburn |
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| Financial Report |

| NOTES TO AND FORMING PART OF THE FINANCI   |            |             |           |               |            |               |
|--|------------|-------------|-----------|---------------|------------|---------------|
|  |            |             |           |               |            |               |
| 20a. Assets Classified by Function<br>Total Assets Classified by Function and Activity |            |             |           |               |            |               |
| rotal Assets classified by Function and Activity                                       |            |             |           |               |            | Actual        |
|  |            |             |           | Actual        |            | 2017/18       |
|  |            |             |           | 2018/19       |            | (Restated)≠   |
|  |            |             |           | s             |            |               |
| General Purpose Funding  |            |             |           | 49,757,859    |            | 60,694,002    |
| Governance   |            |             |           | 60,843,747    |            | 28,083,877    |
| Law, Order and Public Safety   |            |             |           | 1,552,132     |            | 1,782,638     |
| Health   |            |             |           | 795,944       |            | 1,870,783     |
| Education and Welfare  |            |             |           | 3,428,958     |            | 3,124,572     |
| Community Amenities  |            |             |           | 57,465,789    |            | 54,856,982    |
| Recreation and Culture   |            |             |           | 130,208,468   |            | 138,340,508   |
| Transport  |            |             |           | 663,349,765   |            | 645,257,471   |
| Economic Services  |            |             |           | 1,959,656     |            | 1,853,249     |
| Other Property and Services  |            |             | _         | 366,348,792   |            | 339,520,322   |
| Total  |            |             |           | 1,335,711,109 |            | 1,273,364,402 |
| ≠ Restated - Refer note 39   |            |             |           |               |            |               |
| 20b. Disposal of Assets  |            |             |           |               |            |               |
| Lob. Disposal of Assets  | Net Book V | alue        | Sale P    | rice          | Profit/Los | •             |
|  | Herbook    | aiue        | Jaie r    |               | FIGHELOS   |               |
|  | Actual     | Budget      | Actual    | Budget        | Actual     | Budget        |
|  | 2018/19    | 2018/19     | 2018/19   | 2018/19       | 2018/19    | 2018/19       |
| BY FUNCTION  |            |             |           |               |            |               |
| Governance   |            |             | -         |               |            | -             |
| Law, Order and Public Safety   |            |             |           |               |            |               |
| Health   |            |             |           |               |            | -             |
| Education and Welfare  |            |             |           | 20,000        |            | 20,000        |
| Community Amenities  | -          |             | -         |               |            | -             |
| Recreation and Culture   | 973,437    |             | -         |               | (973.437)  | -             |
| Transport  | 214,822    | 795,876     | 451,245   | 571,000       | 238,424    | (224,876)     |
| Economic Services  |            |             |           |               |            | -             |
| Other Property and Services  | 5,598,414  | 1,331,396   | 8,151,908 | 3,298,000     | 2,553,492  | 1,984,604     |
| Total  | 6,786,672  | 2,127,272   | 8,603,151 | 3,887,000     | 1,816,479  | 1,759,728     |
| BY ASSET CLASSIFICATION  |            |             |           |               |            |               |
| Land   | 5.108.529  | 680.000     | 7.640.691 | 2.850.000     | 2,532,162  | 2.170.000     |
| Buildings  | 973.437    |             |           |               | (973,437)  |               |
| Infrastructure - Parks Equipment   |            |             |           |               | (          |               |
| Furniture and Equipment  |            |             |           |               |            |               |
| Computers  |            |             |           |               |            |               |
| Plant and Equipment  | 704.707    | 1.447.272   | 962,460   | 1.037.000     | 257,753    | (410,272)     |
| Total  | 6.786.672  | 2,127,272   | 8.603.151 | 3.887.000     | 1,816,479  | 1,759,728     |
|  | 0,100,012  | a, 1a1, a12 | 0,000,101 | 3,007,000     | 1,010,413  | 1,100,120     |



### Item 10.1 Attachment 1

| Funding Bodies  | Purpose  | Function                   | Opening<br>Balance (1)<br>1/07/17 | Received (2)<br>2017/18 | Expended (3)<br>2017/18 | Closing<br>Balance (1)<br>30/06/18 | Received (2)<br>2018/19 | Expended (3)<br>2018/19 | Clos<br>Balar<br>30/06 |
|---|--|----------------------------|-----------------------------------|-------------------------|-------------------------|------------------------------------|-------------------------|-------------------------|------------------------|
| Alcoa Kwinana Refinery  | Operating grant for delivering services          | Recreation & Culture       | 10,000                            |                         |                         | 10,000                             |                         | 8,372                   | 1,6                    |
| Australian Sports Commission                                  | Capital grant for building construction          | Recreation & Culture       |                                   |                         |                         |                                    | 72.000                  | 9,820                   | 62,1                   |
| City of Armadale Contribution                                 | Operating grant for delivering services          | Transport                  | -                                 | 18,182                  |                         | 18,182                             | -                       | · ·                     | 18,                    |
| Community Sports and Recreation                               | Capital grant for park construction              | Recreation & Culture       | 171,720                           | 200,000                 | 371,720                 |                                    |                         | · ·                     |                        |
| Department Child Protection                                   | Operating grant for delivering services          | Education & Welfare        | 79,121                            |                         |                         | 79,121                             |                         | · ·                     | 79,                    |
| Department Local Government and Communities                   | Operating grant for delivering services          | Education & Welfare        | 40,469                            | 349,839                 | 351,920                 | 38,388                             | 352,273                 | 372,440                 | 18,                    |
| Department of Child Protection                                | Operating grant for delivering services          | Education & Welfare        | 46,408                            | 129,457                 | 126,621                 | 49,243                             |                         | 1,205                   | 48,                    |
| Department Of Communities Child Protection and Family Support | Operating grant for delivering services          | Education & Welfare        | 54,038                            | 275.139                 | 238,090                 | 93,086                             | 342,908                 | 312,132                 | 123,                   |
| Department of Education and Training                          | Operating grant for delivering services          | Education & Welfare        | 2,238                             | 745,354                 | 695,608                 | 51,984                             | 3.482.573               | 3,501,588               | 12,                    |
| Department of Environment Regulation                          | Operating grant for delivering services          | Community Amenities        |                                   | 449,930                 | 391,480                 | 58,450                             |                         | 58,518                  | 1,                     |
| Department of Health  | Operating grant for delivering services          | Education & Welfare        | 152,185                           | 2,604,434               | 2,488,229               | 268,389                            | 2,842,663               | 2.788.376               | 322,                   |
| Department of Infrastructure and Regional Development         | Capital grant for roads construction             | Transport                  | 1,961,436                         | 3,754,058               | 3,714,532               | 2,000,962                          | 4,055,719               | 3.935.977               | 2,120,                 |
| Department of Local Government                                | Capital grant for park construction              | Other Property & Services  |                                   | 160,000                 |                         | 160,000                            |                         | 67,184                  | 92                     |
| Department of local government, sport and cultural industries | Capital grant for park construction              | Other Property & Services  |                                   | 65,000                  | 60,238                  | 4,763                              |                         | 4,763                   |                        |
| Department of Parks & Wildlife Community & Regional Parks     | Operating grant for delivering services          | Other Property & Services  | 100,000                           |                         | 8,535                   | 93,465                             |                         | 34,185                  | 59,                    |
| Department of Sports and Recreation                           | Operating grant for delivering services          | Recreation & Culture       |                                   | 250,619                 | 182,903                 | 67,716                             | 33,304                  | 28,529                  | 72,                    |
| Department of Transport                                       | Operating grant for coastal and adaptation study | Other Property & Services  | 69,144                            |                         | 20,498                  | 48,648                             | 5,000                   | 37,432                  | 16                     |
| Developer Contribution - Terranovis pty Ltd                   | Developer contribution for park construction     | Other Property & Services  |                                   | 162,883                 |                         | 162,883                            |                         | 162,883                 |                        |
| Disability Services Commission                                | Operating grant for delivering services          | Education & Welfare        | 107,662                           | 651,002                 | 484,452                 | 294,212                            | 241,329                 | 303,038                 | 232                    |
| Disability Services Commission                                | Developer contribution for building construction | Education & Welfare        |                                   |                         |                         |                                    |                         |                         |                        |
| Fremantle Ports   | Operating grant for delivering services          | Recreation & Culture       | 11,019                            | 10,000                  | 11,818                  | 9,201                              |                         | 234                     | 8                      |
| Government of Western Australia Mental Health Commission      | Operating grant for delivering services          | Education & Welfare        |                                   | 14,800                  | 1,855                   | 12,945                             |                         | 8,796                   | 4                      |
| Hope Community Services                                       | Operating grant for delivering services          | Education & Welfare        |                                   | 111.614                 | 98,593                  | 15,021                             | 111,614                 | 98,368                  | 28                     |
| ocal Government Heritage Culture and the Arts                 | Capital grant for sign installation              | Recreation & Culture       |                                   |                         |                         |                                    | 31,488                  | 493                     | 30                     |
| Main Roads WA   | Capital grant for roads construction             | Transport                  | 542,197                           | 1,580,108               | 1,468,336               | 653,966                            | 3,689,762               | 1,401,757               | 2,941                  |
| Ngala and Parenting Research Centre                           | Operating grant for delivering services          | Education & Welfare        | 1,471                             | 13,200                  | 6,617                   | 8,054                              | 10,560                  | 10,707                  | 7                      |
| Private contributions   | Operating grant for delivering services          | Other Property & Services  | 233,127                           | 95,251                  | 42,553                  | 285,825                            | 77,198                  | 59,552                  | 303                    |
| Public Transport Authority of WA                              | Capital grant for building construction          | Transport                  |                                   | 49,966                  | 13,202                  | 36,764                             | 39,699                  | 62,727                  | 13                     |
| South Lake Ottey Family and Community Centre                  | Operating grant for delivering services          | Other Property & Services  |                                   | 54,580                  | 51.892                  | 2,688                              |                         | 2.688                   |                        |
| State Emergency Management Committee                          | Operating grant for delivering services          | Law, Order & Public Safety | 1,323                             | 59.000                  | 53.250                  | 7,073                              |                         | 5.750                   | 1                      |
| State Natural Resource Management Office                      | Operating grant for delivering services          | Other Property & Services  | 909                               |                         |                         | 909                                |                         |                         |                        |
| WA Local Government Association                               | Operating grant for delivering services          | Transport                  | 1,000                             |                         |                         | 1,000                              |                         | 29                      |                        |
|   |  | Grand Total                | 3,585,466                         | 11,804,413              | 10.856.941              | 4.532.938                          | 15,368,087              | 13.275.543              | 6.625                  |

(3) - Grants/contributions which had been recognised as revenues in a previous reporting period or received in the current reporting period and which were expended in the current reporting period in the manner specified by the contributor.

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| City of Cockburn        |  |
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| <b>Financial Report</b> |  |

| NOTES TO AND FORMING PART OF THE FINANCIAL RE | EPORT        |                                       |              |
|---|--------------|---------------------------------------|--------------|
| 21. FINANCIAL RATIOS                          |              |                                       |              |
|   | 2019         | 2018                                  | 2017         |
|   |              | (Restated)≠                           | (Restated)   |
| Current Ratio                                 | 0.97         | 1.33                                  | 1.09         |
| Asset Sustainability Ratio                    | 0.46         | 0.74                                  | 1.44         |
| Debt Service Cover Ratio                      | 8.72         | 5.53                                  | 9.53         |
| Operating Surplus Ratio                       | 0.01         | -0.05                                 | 0.08         |
| Own Source Revenue Coverage Ratio             | 0.94         | 0.96                                  | 0.97         |
| Asset Consumption Ratio                       | 0.69         | 0.70                                  | 0.69         |
| Asset Renewal Funding Ratio                   | 0.75         | 0.71                                  | 0.73         |
| The above ratios are calculated as follows:   |              |                                       |              |
| Current Ratio                                 |              | assets minus restricted curren        |              |
|   | currer       | nt liabilities minus liabilities asso | ociated      |
|   |              | with restricted assets                |              |
| Asset Sustainability Ratio                    | capital      | renewal and replacement expe          | enditure     |
|   |              | depreciation expense                  |              |
| Debt Service Cover Ratio                      | annual opera | ating surplus before interest and     | depreciation |
|   |              | principal and interest                |              |
| Operating Surplus Ratio                       | operat       | ting revenue minus operating e        | xpense       |
|   |              | own source operating revenue          |              |
| Own Source Revenue Ratio                      |              | own source operating revenue          |              |
|   |              | operating expense                     |              |
| Asset Consumption Ratio                       | depreciate   | ed replacement cost of deprecia       | able assets  |
|   | current      | replacement cost of depreciate        | d assets     |
| Asset Renewal Funding Ratio                   | NPV of       | planned capital renewals over         | 10 years     |
| -   | NPV of r     | equired capital expenditure ove       | r 10 years   |
| ≠ Restated - Refer note 39                    |              |                                       |              |

Item 10.1 Attachment 1

#### City of Cockburn Financial Report

| NOTES TO AND FORMING PART OF THE FINANCIAL REPORT                  |                            |               |               |             |           |             |            |             |           |
|--|----------------------------|---------------|---------------|-------------|-----------|-------------|------------|-------------|-----------|
| 22. Information on Borrowings                                      |                            |               |               |             |           |             |            |             |           |
|  |                            |               |               |             |           |             |            |             |           |
| Loan Repayments  |                            |               |               |             |           |             |            |             |           |
|  |                            |               |               |             |           | Princi      | pal        |             |           |
|  | Belgelag                   |               |               | Principal R | epayments | 30 June     |            | Interest Re | payments  |
|  | Principal<br>1 July 2018 ≠ |               |               | Actual      | Budget    | Actual      | Budget     | Actual      | Budget    |
| Particulars/Purpose  | \$                         | Interest Rate | Maturity Date | \$          | \$        | \$          | \$         | s           | \$        |
| Recreation & Culture   |                            |               |               |             |           |             |            |             |           |
| To assist fund the Cockburn Central West development               | 20,000,000                 | 2.96%         | 27 June 2026  | 2,500,000   | 2,500,000 | 17,500,000  | 17,500,000 | 782,613     | 708,945   |
| Waste Management<br>Guarantee of borrowings for SMRC capital spend | 7,753,809                  | various       | 30 June 2023  | 1,493,540   |           | 6,433,583 ≈ |            | 287,591     | 1,667,000 |
| Tota   | 27,753,809                 |               |               | 3,993,540   | 2,500,000 | 23,933,583  | 17,500,000 | 1,070,204   | 2,375,945 |
| ≈ Includes population adjustment of \$173,314                      |                            |               |               |             |           |             |            |             |           |
| Unspent Loans<br>There is no unspent loans as at 30 June 2019.     |                            |               |               |             |           |             |            |             |           |
| ≠ Restated - Refer note 39   |                            |               |               |             |           |             |            |             |           |



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City of Cockburn Financial Report

| NOTES TO AND FORMING PART OF THE FINANCIAL R  | EPORT  |   |  |   |  |                                   |   |                               |                                      |                                     |                               |                       |  |  |
|---|--|---|--|---|--|-----------------------------------|---|-------------------------------|--------------------------------------|-------------------------------------|-------------------------------|-----------------------|--|--|
| 3a. Statement of Rating Information   |  |   |  |   |  |                                   |   |                               |                                      |                                     |                               |                       |  |  |
|   |  | N   | ON-MINIMUN                                       |   |  |                                   |   | MINIMUM                       | 5                                    |                                     |                               | TOTALS                |  |  |
| 2018/19   | Oty  | Rateable value<br>\$                                  | Rate in<br>S                                     | Yield<br>S  | Budget<br>2018-2019                              | Qty                               | Rateable<br>Value<br>S                      | Amount<br>S                   | Yield<br>\$                          | Budget<br>2018-2019                 | Qty                           | Rateable Value<br>\$  | Yield<br>\$                                      | Budget<br>2018-2019                              |
| GRV<br>Improved CommercialIndustrial<br>Improved Commercial - Caravan Park<br>Improved Residential<br>Vacant                              | 2.617<br>2<br>30.252<br>1,447                            | 338.038.588<br>1.778.244<br>693.794.850<br>39.509.350 | 0.0782900<br>0.1047400<br>0.0745800<br>0.0882500 | 28,485,041<br>188,253<br>51,743,217<br>3,488,700  | 20,413,353<br>186,253<br>51,743,217<br>3,486,700 | 208<br>12,411<br>1,448            | 1,630,516<br>197,887,198<br>9,585,073       | 771<br>771<br>1.328<br>741    | 160,368<br>16,481,808<br>1,071,485   | 160,368<br>16,480,480<br>1,071,486  | 2,825<br>2<br>42,883<br>2,893 | 1,778,244 891,681,846 | 188,253<br>68,225,025                            | 28,573,721<br>188,253<br>88,223,897<br>4,558,188 |
| UV<br>Rural Vacant Land<br>Rural General  | 53<br>218  | 71,274,000<br>171,532,100                             | 0.0040500<br>0.0028300                           | 288,660<br>451,129                                | 288,660<br>451,129                               | 1<br>14                           | 13,000<br>2,343,895                         | 940<br>940                    | 940<br>13,160                        | 940<br>13,160                       | 54<br>232                     |                       | 289,800<br>484,289                               | 289,600<br>464,289                               |
| Ex Gratia Rates (GRV)   | 1  | 47,667,758  |  | 3,731,909   | 3,783,597  | -                                 | -   |                               | -                                    |                                     | 1                             | 47,667,756            | 3,731,909  | 3,783,597  |
| Total Rates Levied  | 34,590   | 1,363,594,686   |  | 86,352,909  | 86,352,909                                       | 14,080                            | 211,459,680                                 |                               | 17,727,762                           | 17,726,434                          | 48,670                        | 1,575,054,366         | 104,080,671                                      | 104,079,343                                      |
| Interim Rates - GRV & UV<br>Interim Rates - Ex Gradia<br>Rates Received in Advance<br>Residential Improved - Concessions                  |  | -   | :  | (1,909.310)                                       |  | :                                 | -   |                               | -                                    | -                                   |                               | -                     | 1,520,442<br>(72,738)<br>32,250<br>(1,909,310)   | 1,485.322<br>(1.884.885)                         |
| Total General Rates   | 34,590   | 1,363,594,686   |  | 84,443,599  | 86,352,909                                       | 14,080                            | 211,459,680                                 |                               | 17,727,762                           | 17,726,434                          | 48,670                        | 1,575,054,366         | 103,651,315                                      | 103,700,000                                      |
|   |  | N   | ON-MINIMUN                                       |   |  |                                   |   | MINIMUM                       | s                                    |                                     |                               | TOTALS                |  |  |
| 2017/18   | City   | Rateable value<br>S                                   | Rate in<br>S                                     | Yield<br>\$                                       | Budget<br>2017-2018                              | Qty                               | Rateable<br>Value<br>S                      | Amount<br>S                   | Yield<br>\$                          | Budget<br>2017-2018                 | Qty                           | Rateable Value<br>\$  | Yield<br>\$                                      | Budget<br>2017-2018                              |
| GRV<br>Improved CommercialIndustrial<br>Improved Commercial - Caravan Park<br>Improved Residential<br>Vacant                              | 2,588<br>2<br>29,025<br>1,580                            | 380,979,080<br>1,778,244<br>665,593,858<br>43,328,010 | 0.0768300<br>0.0997500<br>0.0731900<br>0.0866000 | 29,270,623<br>177,380<br>48,714,827<br>3,752,206  | 29.270,623<br>177,380<br>48,714,827<br>3,752,206 | 208<br>12,089<br>1,529            | 1,831,018<br>,<br>192,828,750<br>10,408,880 | 757<br>757<br>1,303<br>753    | 157,458<br>15,751,987<br>1,151,337   | 157,456<br>15,751,967<br>1,151,337  | 2,794<br>2<br>41,114<br>3,109 | 1,778,244 858,222,608 | 29,428,079<br>177,380<br>64,466,794<br>4,903,543 | 29,428,079<br>177,380<br>64,468,794<br>4,903,543 |
| UV<br>Rural Vacant Land<br>Rural General  | 52<br>224  | 70,854,000<br>180,042,100                             | 0.0039800<br>0.0025800                           | 281.203<br>484.509                                | 281,203<br>484,509                               | 2<br>11                           | 184,000<br>1,483,763                        | 922<br>922                    | 1,844<br>10,142                      | 1,844<br>10,142                     | 54<br>235                     |                       | 283.047<br>474,851                               | 283,047<br>474,651                               |
| Total Rates Levied  | 33,469   | 1,342,375,292   |  | 82,660,748  | 82,660,748                                       | 13,839                            | 206,334,189                                 |                               | 17,072,746                           | 17,072,746                          | 47,308                        | 1,548,709,481         | 99,733,494                                       | 99,733,494                                       |
| Interim Rates - GRV & UV<br>Rates Received in Advance<br>Residential Improved - Concessions   | :  | -   |  | (1,811,191)                                       |  |                                   |   |                               | -                                    |                                     |                               | -                     | 1,715,445<br>(37,636)<br>(1,811,191)             | 1,984,400<br>(1,736,510)                         |
| Total General Rates   | 33,469   | 1,342,375,292   |  | 80,849,557  | 82,660,748                                       | 13,839                            | 206,334,189                                 |                               | 17,072,746                           | 17,072,746                          | 47,308                        | 1,548,709,481         | 99,600,112                                       | 99,981,449                                       |
| 23b. Specified Area Rates   |  |   |  |   |  |                                   |   |                               |                                      |                                     |                               |                       |  |  |
| 2018/19   | Rate in  | Basis of Rate   | Qty  | Rateable<br>Value                                 | Yield<br>\$                                      | Interim<br>Rate<br>Revenue<br>\$  | Total Yield                                 | Budget<br>2018-<br>2019<br>\$ | Applied to<br>Costs                  | Budget<br>Applied to<br>Costs       | ]                             |                       |  |  |
| Port Coogee Special Maintenance<br>Port Coogee Waterways<br>Cockburn Coast Maintenance<br>Specified Area Rates - Bibra Lake Sewer Stage 1 | 0.012442<br>0.012442<br>0.012442<br>0.012442<br>0.020204 | GRV<br>GRV<br>GRV<br>GRV                              | 1.085<br>64<br>51<br>26                          | 29,893,170<br>3,938,080<br>1,068,570<br>3,467,736 | 371,931<br>48,998<br>13,295<br>70,062            | 27,352<br>153<br>5,921<br>(8,028) | 399,283<br>49,150<br>19,218<br>64,038       | 387,000<br>49,500<br>13,500   | 208,833<br>50,000<br>3,453<br>64,038 | 387,000<br>49,500<br>9,872          |                               |                       |  |  |
| Total Specified Area Rates  |  |   | 1,226  | 38,367,556  | 504,286  | 27,399                            | 531,685                                     | 450,000                       | 324,322                              | 446,372                             | 1                             |                       |  |  |
| 2017/18   | Rate in  | Basis of Rate   | Qty  | Rateable<br>Value<br>\$                           | Yield<br>\$                                      | Interim<br>Rate<br>Revenue<br>\$  | Total Yield                                 | Budget<br>2017-<br>2018<br>\$ | Applied to<br>Costs                  | Budget<br>Applied to<br>Costs<br>\$ | ]                             |                       |  |  |
| Port Coogee Special Maintenance<br>Port Coogee Waterways<br>Cockburn Coast Maintenance  | 0.01221<br>0.01221<br>0.01221                            | GRV<br>GRV<br>GRV                                     | 807<br>54  | 28,181,700<br>3,845,100                           | 310,434<br>46,949                                | 39,481<br>1,383<br>895            | 358.915<br>48.332<br>898                    | 274,000<br>58,000             | 358,915<br>48,332<br>898             | 208,342<br>79,742                   |                               |                       |  |  |
| Total Specified Area Rates  |  |   | 861  | 30,006,800  | 366,383  | 41,760                            | 41,760                                      | 330,000                       | 408,143                              | 286,084                             | 1                             |                       |  |  |

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### Item 10.1 Attachment 1

### City of Cockburn

#### **Financial Report**

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

#### 24. Interest Charges, Administration Fees and Instalments

|                          | Interest | Admin |         |         |
|--------------------------|----------|-------|---------|---------|
|                          |          |       | Actual  | Actual  |
|                          | Rate     | Fee   | 2018/19 | 2017/18 |
|                          | %        | \$    | \$      | \$      |
| Administration Fee       |          | 5.00  | 226,474 | 241,853 |
| Penalty Interest - Rates | 7.00     |       | 246,497 | 213,573 |
| Penalty Interest - ESL   | 11.00    |       | 35,031  | 17,738  |
| Instalment Interest      | 3.50     | -     | 462,329 | 422,033 |
|                          |          |       | 970.331 | 895,198 |

#### Payment by Instalments

Council offered ratepayers the option of paying rates and charges by four instalments. The first instalment (inclusive of any arrears) had to be paid in full by the due date. Failure to pay the first instalment by the due date resulted in the forfeiture of the instalment payment option. Ratepayers had the following options for paying their rates:

(a) Paid in full by 24 August 2018

| (b) | Pay ir | n four | insta | Iments | due: |
|-----|--------|--------|-------|--------|------|
|-----|--------|--------|-------|--------|------|

1. 24 August 2018 2. 26 October 2018 3. 4 January 2019 4. 8 March 2019

#### (c) Weekly or fortnightly instalment direct debits commencing 14 August 2018 to 14 June 2019

#### Administration Fees

The Rates Instalment Fee is \$5 per instalment.

#### **Special Payment Arrangements**

Ratepayers who were unable to pay their account in full or according to the instalment plans offered were able to make special payment arrangements to extinguish their debt. Penalty interest was applied at the rate of 7% to any outstanding balance.

#### Instalment Interest

The Local Government Act allows for interest to be charged on overdue amounts. The Council charged interest at the rate of 3.5% on outstanding rates for the year under review. This charge covered the opportunity cost of lost income on investment that would otherwise be received had the instalment options not been exercised. The maximum rate of interest allowed to be imposed on outstanding amounts under S6.45(4)(e) of the Local Government Act is 5.5%

#### Penalty Interest - Rates

Penalty interest was levied where payment in full or the first instalment was not received within thirty-five days of the issue of the rate notice. The rate charged was 7% on the daily balance. The maximum rate of interest allowed to be imposed on overdue rates and service charges under S6.51(1) of the Local Government Act is 11%.

#### Penalty Interest - DFES

The Minister for Emergency Services deemed the penalty interest rate for 2018/19 to be 11% on outstanding balances. Interest was levied where payment in full or the first instalment was not received within thirty-five days of the issue of the rate notice.





# SASFC 11/12/2019

#### City of Cockburn Financial Report

| 25. GRANT REVENUE  |   |  |   |
|--|---|--|---|
|  | Actual<br>2018/19                             | Budget<br>2018/19                      | Actual<br>2017/18                             |
| Grants, subsidies and contributions are included as<br>operating revenues in the Statement of Comprehensive<br>Income: | \$  | \$                                     | S   |
| By Nature or Type:   |   |  |   |
| Operating Grants, Subsidies and Contributions  | 12,786,397<br>12,695,763<br><b>25,482,160</b> | 12,233,842<br>10,133,695<br>22,367,537 | 12,800,692<br>11,455,693<br><b>24,256,385</b> |
| =<br>By Program:   |   |  |   |
| General Purpose Funding<br>Governance  | 7,273,342<br>252,776                          | 7,063,945<br>80,000                    | 7,058,056<br>601,319                          |
| Law, Order & Public Safety   | 343,851                                       | 240,730                                | 298,023                                       |
| Recreation & Culture<br>Community Amenities  | 6,479,171<br>1,319,029                        | 6,354,658<br>1,000,000                 | 10,995,485<br>975.088                         |
| Transport  | 9,813,990                                     | 7,628,204                              | 4,328,414                                     |
| -  | 25,482,160                                    | 22,367,537                             | 24,256,385                                    |
| ■<br>26. Fees and Charges  |   |  |   |
|  | Actual  | Budget                                 | Actua   |
|  | 2018/19                                       | 2018/19                                | 2017/18                                       |
| General Purpose Funding  | <b>\$</b><br>507,894                          | 438,800                                | \$<br>444.674                                 |
| Governance   | 254,425                                       | 14,800                                 | 11,830  |
| Law Order & Public Safety  | 762,510                                       | 465,596                                | 546,800                                       |
| Health   | 346,700                                       | 287,500                                | 307,069                                       |
| Education & Welfare  | 1,671,911                                     | 1,652,846                              | 1,576,171                                     |
| Community Amenities<br>Recreation & Culture  | 9,942,906<br>11,818,095                       | 9,290,245<br>11,815,703                | 9,780,262<br>11,472,294                       |
| Transport  | 324,921                                       | 240,000                                | 223,806                                       |
| Economic Services  | 1,865,053                                     | 1,975,301                              | 1,813,712                                     |
| Other Property & Services  | 3,023,773                                     | 2,807,822                              | 2,524,127                                     |
|  | 30,518,189                                    | 28,988,612                             | 28,700,746                                    |
| 27. Number of Employees  |   |  |   |
|  | Actual  | Actual                                 |   |
| -  | 2018/19<br>No.                                | 2017/18<br>No.                         |   |
| Number of full-time equivalent (FTE) employees as at<br>balance date:  | 511   | 478                                    |   |
|  | 511   | 470                                    |   |
| 28. Superannuation   |   |  |   |
|  | Actual<br>2018/19                             | Actual                                 |   |
|  | 2018/19                                       | 2017/18                                |   |
| Contributory   | 801,756                                       | 713,769                                |   |
| S.G. Occupational  | 4,941,859                                     | 4,681,399                              |   |
| -  | 5,743,616                                     | 5,395,169                              |   |

# Item 10.1 Attachment 1

City of Cockburn

|  | T OF THE FINANCIAL RE   | PORT  |  |  |  |   |
|--|---|---|--|--|--|---|
| 29. Financial Risk Manag   | ement   |   |  |  |  |   |
| Council's activities expose it to a v<br>unpredictability of financial markets   | ariety of financial risks inc<br>s and seeks to minimise p  | luding price risk, credit ris<br>otential adverse effects o   | k, liquidity risk and interest<br>n the financial performance  | rate risk. The Council<br>of the Council.  | 's overall risk manager  | nent focuses on the   |
| Council does not engage in transa  | ctions expressed in foreig  | n currencies and is theref  | ore not subject to foreign c   | urrency risk.  |  |   |
| Financial risk management is carri   | ed out by the finance area  | under policies approved   | by the Council.  |  |  |   |
|  | Carrying V  | alue  | Est. Fair  | Value  |  |   |
|  | Actual  | Actual (≠)  | Actual   | Actual (≠)   |  |   |
|  | 2018/19   | 2017/18   | 2018/19  | 2017/18  |  |   |
|  | \$  | s   | \$   | s  |  |   |
| Financial Assets   |   | -   | •  | -  |  |   |
| Cash and cash equivalents  | 7,586,674   | 791,393   | 7,586,674  | 791,393  |  |   |
| Other Financial Assets   | 158,541,031   | 139,045,550   | 158,541,031  | 139,045,550  |  |   |
| Receivables  | 12,438,587  | 9,198,213   | 12,438,587   | 9,198,213  |  |   |
|  | 178,566,292   | 149,035,156   | 178,566,292  | 149,035,156  |  |   |
|  |   |   |  |  |  |   |
| Financial Liabilities  |   |   |  |  |  |   |
| Borrowings   | 23,933,583  | 27,753,809  | 24,679,895   | 27,874,726   |  |   |
| Payables   | 9,281,200   | 10,516,264  | 9,281,200  | 10,516,264   |  |   |
| Sundry Deposits and Bonds  | 5,938,610   | 38.270.073  | 5,938,610  | 38.390.990   |  |   |
|  | 55,155,555  | 30,270,073  | 35,055,105   | 30,330,330   |  |   |
| <ul> <li>Borrowings, other financial asset</li> <li>(a) Cash &amp; Cash Equivalents and</li> </ul>   | s – estimated future cash<br>d Other Financial Assets   | flows discounted by the o   |  | s applicable to assets   |  |   |
| <ul> <li>Borrowings, other financial asset</li> <li>(a) Cash &amp; Cash Equivalents and<br/>Council's objective is to maximise<br/>investments portfolio with the assis</li> <li>The major risk associated with invo</li> </ul>  | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and invest<br>stance of independent adv<br>estments is price risk that  | flows discounted by the operation of the  | current market interest rate<br>ng an adequate level of liqu<br>restment policy and the poli<br>tments may fluctuate due to  | s applicable to assets<br>idity and preserving c<br>cy is subject to review<br>o changes in market pr  | apital. The finance area<br>by Council.  | a manages the cash and  |
| <ul> <li>Borrowings, other financial asset</li> <li>(a) Cash &amp; Cash Equivalents and<br/>Council's objective is to maximise<br/>investments portfolio with the assis</li> <li>The major risk associated with invi<br/>factors specific to individual financia</li> </ul>  | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and inw<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers   | flows discounted by the of<br>estments whilst maintainin<br>risers. Council has an inv<br>the capital value of invest<br>or factors affecting similar   | current market interest rate<br>ng an adequate level of liqu<br>estment policy and the poli<br>iments may fluctuate due to<br>instruments traded in a m  | s applicable to assets<br>idity and preserving c<br>cy is subject to review<br>o changes in market pr<br>arket.  | apital. The finance area<br>by Council.  | a manages the cash and  |
| Borrowings, other financial asset<br>(a) Cash & Cash Equivalents and<br>Council's objective is to maximise<br>investments portfolio with the assi<br>The major risk associated with inv<br>factors specific univdual financ<br>Cash and investments are subject<br>Another risk associated with cash   | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and invi-<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the ri-<br>to interest rate risk – the ri-<br>stanting future for the risk – the ri-<br>to interest rate risk – the ri-<br>stanting future for the risk – the ri-<br>to interest rate risk – the ri-<br>stanting future for the risk – the ri-<br>stanting future for the risk – the ri-<br>tic interest rate risk – the ri-<br>stanting future for the risk – the risk – the ri-<br>stanting future for the risk – the risk – the ri-<br>stanting future for the risk – the risk | flows discounted by the of<br>estments whilst maintainin<br>isers. Council has an inv<br>the capital value of invest<br>or factors affecting similar<br>risk that movements in int  | urrent market interest rate<br>ng an adequate level of liqu<br>estment policy and the pol<br>iments may fluctuate due to<br>r instruments traded in a m<br>erest rates could affect retu   | s applicable to assets<br>idity and preserving c:<br>cy is subject to review<br>o changes in market pr<br>arket.<br>arns.  | apital. The finance area<br>by Council.<br>ices, whether these ch.   | a manages the cash and<br>anges are caused by   |
| <ul> <li>Borrowings, other financial asset</li> <li>(a) Cash &amp; Cash Equivalents and<br/>Council's objective is to maximise<br/>investments portfolio with the assis</li> <li>The major risk associated with invifactors specific to individual financi</li> <li>Cash and investments are subject</li> <li>Another risk associated with cash to Council.</li> </ul>   | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and invo<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the ri<br>and investments is credit   | flows discounted by the o<br>estments whilst maintainin<br>isers. Council has an inv<br>the capital value of invest<br>or factors affecting similar<br>isisk that movements in int<br>risk – the risk that a contr  | uurent market interest rate<br>ng an adequate level of liqu<br>estment policy and the pol<br>iments may fluctuate due to<br>instruments traded in a m<br>errest rates could affect reth<br>acting entity will not comple   | s applicable to assets<br>idity and preserving c:<br>cy is subject to review<br>o changes in market pr<br>arket.<br>arns.  | apital. The finance area<br>by Council.<br>ices, whether these ch.   | a manages the cash and<br>anges are caused by   |
| <ul> <li>Borrowings, other financial asset</li> <li>(a) Cash &amp; Cash Equivalents and<br/>Council's objective is to maximise<br/>investments portfolio with the assis</li> <li>The major risk associated with invifactors specific to individual financi</li> <li>Cash and investments are subject</li> <li>Another risk associated with cash to Council.</li> </ul>   | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and invo<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the ri<br>and investments is credit   | flows discounted by the or<br>estments whilst maintainin<br>issers. Council has an invo<br>the capital value of invest<br>or factors affecting similar<br>risk that movements in int<br>risk - the risk that a contr.<br>we placing any cash and i  | uurent market interest rate<br>ng an adequate level of liqu<br>stement policy and the poli<br>instruments may fluctuate due to<br>instruments traded in a m<br>erest rates could affect retu<br>acting entity will not comple<br>investments.  | s applicable to assets<br>idity and preserving c:<br>cy is subject to review<br>o changes in market pr<br>arket.<br>arns.  | apital. The finance area<br>by Council.<br>ices, whether these ch.   | a manages the cash and anges are caused by  |
| <ul> <li>Borrowings, other financial asset</li> <li>(a) Cash &amp; Cash Equivalents and<br/>Council's objective is to maximise<br/>investments portfolio with the assis</li> <li>The major risk associated with invifactors specific to individual financi</li> <li>Cash and investments are subject</li> <li>Another risk associated with cash to Council.</li> </ul>   | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and invo<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the ri<br>and investments is credit   | flows discounted by the o<br>estments whilst maintainin<br>issers. Council has an inv<br>the capital value of invest<br>or factors affecting similar<br>risk that movements in int<br>risk - the risk that a contr<br>ore placing any cash and i<br>Actual  | uurent market interest rate<br>ng an adequate level of liqu<br>stement policy and the pol<br>trients may fluctuate due to<br>instruments traded in a m<br>erest rates could affect retu<br>acting entity will not complet<br>novestments.<br>Actual  | s applicable to assets<br>idity and preserving c:<br>cy is subject to review<br>o changes in market pr<br>arket.<br>arns.  | apital. The finance area<br>by Council.<br>ices, whether these ch.   | a manages the cash and anges are caused by  |
| <ul> <li>Borrowings, other financial asset</li> <li>(a) Cash &amp; Cash Equivalents and<br/>Council's objective is to maximise<br/>investments portfolio with the assis</li> <li>The major risk associated with invifactors specific to individual financi</li> <li>Cash and investments are subject</li> <li>Another risk associated with cash to Council.</li> </ul>   | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and invo<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the ri<br>and investments is credit   | flows discounted by the o<br>estments whilst maintaini<br>isers. Council has an inve<br>the capital value of invest<br>ractors affecting similar<br>isk that movements in int<br>risk – the risk that a contr<br>we placing any cash and i<br>Actual<br>2018/19   | urrent market interest rate<br>ang an adequate level of liqu<br>estiment policy and the poli-<br>timents may fluctuate due tr<br>instruments traded in a m<br>erest rates could affect retr<br>acting entity will not comple<br>nivestments.<br><u>Actual</u><br>2017/18   | s applicable to assets<br>idity and preserving c:<br>cy is subject to review<br>o changes in market pr<br>arket.<br>arns.  | apital. The finance area<br>by Council.<br>ices, whether these ch.   | a manages the cash and<br>anges are caused by   |
| Borrowings, other financial asset<br>(a) Cash & Cash Equivalents and<br>Council's objective is to maximise<br>investments portfolio with the assi<br>The major risk associated with inv<br>factors specific to individual financ<br>Cash and investments are subject<br>Another risk associated with cash<br>to Council.   | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and invo<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the ri<br>and investments is credit   | flows discounted by the o<br>estments whilst maintainin<br>issers. Council has an inv<br>the capital value of invest<br>or factors affecting similar<br>risk that movements in int<br>risk - the risk that a contr<br>ore placing any cash and i<br>Actual  | uurent market interest rate<br>ng an adequate level of liqu<br>stement policy and the pol<br>trients may fluctuate due to<br>instruments traded in a m<br>erest rates could affect retu<br>acting entity will not complet<br>novestments.<br>Actual  | s applicable to assets<br>idity and preserving c:<br>cy is subject to review<br>o changes in market pr<br>arket.<br>arns.  | apital. The finance area<br>by Council.<br>ices, whether these ch.   | a manages the cash and<br>anges are caused by   |
| <ul> <li>Borrowings, other financial asset<br/>(a) Cash &amp; Cash Equivalents and<br/>Council's objective is to maximise<br/>investments portfolio with the assis<br/>the major risk associated with inva-<br/>factors specific to individual financ<br/>Cash and investments are subject<br/>Another risk associated with cash<br/>to Council.</li> <li>Council also seeks advice from an</li> </ul>   | s – estimated future cash<br>d Other Financial Assets<br>Its return on cash and invo<br>stance of independent adv<br>estiments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the r<br>and investments is credit<br>independent adviser befor<br>—   | flows discounted by the o<br>estments whilst maintaini<br>isers. Council has an inve<br>the capital value of invest<br>ractors affecting similar<br>isk that movements in int<br>risk – the risk that a contr<br>we placing any cash and i<br>Actual<br>2018/19   | urrent market interest rate<br>ang an adequate level of liqu<br>estiment policy and the poli-<br>timents may fluctuate due tr<br>instruments traded in a m<br>erest rates could affect retr<br>acting entity will not comple<br>nivestments.<br><u>Actual</u><br>2017/18   | s applicable to assets<br>idity and preserving c:<br>cy is subject to review<br>o changes in market pr<br>arket.<br>arns.  | apital. The finance area<br>by Council.<br>ices, whether these ch.   | a manages the cash and anges are caused by  |
| <ul> <li>Borrowings, other financial asset<br/>(a) Cash &amp; Cash Equivalents and<br/>Council's objective is to maximise<br/>investments portfolio with the assis<br/>the major risk associated with inva-<br/>factors specific to individual financ<br/>Cash and investments are subject<br/>Another risk associated with cash<br/>to Council.</li> <li>Council also seeks advice from an</li> </ul>   | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and inw<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the r<br>and investments is credit i<br>independent adviser befor<br>est rates on cash   | flows discounted by the o<br>estments whilst maintaini<br>isers. Council has an inve<br>the capital value of invest<br>ractors affecting similar<br>isk that movements in int<br>risk – the risk that a contr<br>we placing any cash and i<br>Actual<br>2018/19   | urrent market interest rate<br>ang an adequate level of liqu<br>estiment policy and the poli-<br>timents may fluctuate due tr<br>instruments traded in a m<br>erest rates could affect retr<br>acting entity will not comple<br>nivestments.<br><u>Actual</u><br>2017/18   | s applicable to assets<br>idity and preserving c:<br>cy is subject to review<br>o changes in market pr<br>arket.<br>arns.  | apital. The finance area<br>by Council.<br>ices, whether these ch.   | a manages the cash and<br>anges are caused by   |
| Borrowings, other financial asset     (a) Cash & Cash Equivalents and     Council's objective is to maximise     investments portfolio with the assi     investments portfolio with the assi     factors specific to individual finance     Cash and investments are subject     Another risk associated with rank     to Council.     Council also seeks advice from an     impact of a 1% movement in intere     - Equity     - Statement of Comprehensive Inc     (b) Receivables     Council's major receivables comp     for be repaid.     Council seeks   | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and inv<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the r<br>and investments is credit<br>independent adviser befor<br>est rates on cash<br>come<br>rise rates and annual char   | flows discounted by the of<br>estments whilst maintainin<br>isers. Council has an inv<br>the capital value of invest<br>or factors affecting similar<br>isk that movements in int<br>risk – the risk that a contr<br>ore placing any cash and i<br>Actual<br>2018/19<br>\$<br>86,048<br>86,048<br>ges and user charges an   | uurent market interest rate<br>ng an adequate level of liqu<br>stement policy and the pol<br>imments may fluctuate due to<br>instruments traded in a m<br>erest rates could affect retu<br>acting entity will not comple<br>nivestments.<br>Actual<br>2017/18<br>\$<br>17,495<br>17,495  | a applicable to assets<br>idity and preserving c.<br>is subject to review<br>orbanges in market pr<br>arket.<br>uns.<br>te its obligations unde<br>te its obligations unde<br>collect with these rece  | apital. The finance area<br>by Council.<br>ices, whether these ch<br>r a financial instrument<br>invables is credit risk – t   | a manages the cash and<br>anges are caused by<br>resulting in a financial los<br>he risk that the debts ma                          |
| • Borrowings, other financial asset (a) Cash & Cash Equivalents and Council's objective is to maximise investments portfolio with the assis The major risk associated with nive factors specific to individual finance Cash and investments are subject Another risk associated with the ass to Council. Council also seeks advice from an impact of a 1% movement in intere - Equity - Statement of Comprohensive inv (b) Receivables Council manager to incertives. Credit risk on rates and annual ch.  | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and inv<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the r<br>and investments is credit<br>independent adviser befor<br>est rates on cash<br>come<br>rise rates and annual char<br>his risk by monitoring outsi<br>arges is minimised by the.   | flows discounted by the of<br>estments whilst maintainin<br>isers. Council has an inv<br>the capital value of invest<br>of factors affecting similar<br>isk that movements in int<br>risk – the risk that a contr<br>we placing any cash and i<br>Actual<br>2018/19<br>\$<br>86,048<br>86,048<br>ges and user charges an<br>tanding debt and employit<br>ability of Council to recov  | uurent market interest rate ng an adequate level of liqu stement policy and the pol imments may fluctuate due te instruments traded in a m erest rates could affect retu acting entity will not comple nivestments. Actual 2017/18 \$ 17,495 17,495 17,495 d fees. The major risk asss ng debt recovery policies. er these debts as a socure   | a applicable to assets<br>idity and preserving c.<br>is subject to review<br>orbanges in market pr<br>arket.<br>urns.<br>te its obligations unde<br>te its obligations unde<br>clated with these recet<br>t also encourages rate<br>d charge over the land   | apital. The finance area<br>by Council.<br>ices, whether these ch<br>r a financial instrument<br>invables is credit risk – t<br>payers to pay rates by<br>– that is, the land can t          | a manages the cash and<br>anges are caused by<br>resulting in a financial for<br>he risk that the debts ma<br>the due date through  |
| Borrowings, other financial asset     (a) Cash & Cash Equivalents and     Councif's objective is to maximise     investments portfolio with the assi-     investments portfolio with the assi-     the major risk associated with invest-     factors specific to individual finance     Cash and investments are subject     Another risk associated with cash-     to Council.     Council also seeks advice from an     impact of a 1% movement in interd     - Equity     - Statement of Comprehensive Inc     (b) Receivables     Council's major receivables compr     not be repaid. Council managest ti     incentives.     Credit risk council is also able to charge inter | s – estimated future cash d Other Financial Assets its return on cash and inv stance of independent adv estments is price risk that ial instruments of issuers to interest rate risk – the r and investments is credit independent adviser befor est rates on cash come rise rates and annual char is risk by monitoring outs arges is minimised by the est on overdue rates and  | flows discounted by the of estments whilst maintainin isers. Council has an inv the capital value of invest or factors affecting similar isk that movements in int risk – the risk that a contror replacing any cash and i Actual 2018/19 \$ 86,048 86,048 ges and user charges an tanding debt and employit ability of Council to recovannual charges at higher at h | uurent market interest rate<br>ng an adequate level of liqu<br>stement policy and the pol<br>iments may fluctuate due to<br>instruments traded in a m<br>erest rates could affect reth<br>acting entity will not comple<br>revestments.<br>Actual<br>2017/18<br>\$<br>17,495<br>17,495<br>d fees. The major risk asss<br>ng debt recovery policies.  | a applicable to assets<br>idity and preserving c.<br>y is subject to review<br>ochanges in market pr<br>arket.<br>urns.<br>te its obligations unde<br>the its obligations unde<br>clated with these recet<br>t also encourages rate<br>d charge over the land<br>ther encourages pay                             | apital. The finance area<br>by Council.<br>ices, whether these ch<br>r a financial instrument<br>invables is credit risk – t<br>payers to pay rates by<br>– that is, the land can t<br>ment. | a manages the cash and<br>anges are caused by<br>resulting in a financial los<br>he risk that the debts may<br>the due date through |
| Borrowings, other financial asset     (a) Cash & Cash Equivalents and     Councif's objective is to maximise     investments portfolio with the assi-     investments portfolio with the assi-     the major risk associated with invest-     factors specific to individual finance     Cash and investments are subject     Another risk associated with cash     to Council.     Council also seeks advice from an     impact of a 1% movement in interv     - Equity   | s – estimated future cash<br>d Other Financial Assets<br>its return on cash and inv<br>stance of independent adv<br>estments is price risk that<br>ial instruments of issuers<br>to interest rate risk – the r<br>and investments is credit i<br>independent adviser befor<br>est rates on cash<br>come<br>rise rates and annual char<br>his risk by monitoring outsi<br>arges is minimised by the<br>rest on overdue rates and<br>as is reported to Council m  | flows discounted by the of estments whilst maintainin tests. Council has an invite the capital value of invest or factors affecting similar isk that movements in intrisk – the risk that a controre placing any cash and i Actual 2018/19 \$ 86,048 86,048 ges and user charges an tanding debt and employit ability of Council to recovannual charges at higher nonthly and benchmarks a second se | uurent market interest rate ng an adequate level of liqu stement policy and the pol iments may fluctuate due te instruments traded in a m erest rates could affect retu acting entity will not comple nvestments. Actual 2017/18 17,495 17,495 17,495 d fees. The major risk asss ng debt recovery policies. er these debts as a socure than market rates, which fi re set and monitored for a | a applicable to assets<br>idity and preserving c.<br>y is subject to review<br>o changes in market pr<br>arket.<br>urns.<br>te its obligations unde<br>the its obligations unde<br>ciated with these recet<br>t also encourages rate<br>d charge over the land<br>ther encourages pay<br>cceptable collection pe | apital. The finance area<br>by Council.<br>ices, whether these ch<br>r a financial instrument<br>invables is credit risk – t<br>payers to pay rates by<br>– that is, the land can t<br>ment. | a manages the cash and<br>anges are caused by<br>resulting in a financial los<br>he risk that the debts may<br>the due date through |



# SASFC 11/12/2019

| NOTES TO AND FORMING P   | ART O                                  | THE FINANCIAL R  | EPORT   |   |  |  |   |                         |
|--|--|--|---|---|--|--|---|-------------------------|
| 29. Financial Risk Man   | nagem                                  | ent  |   |   |  |  |   |                         |
| Ageing Analysis of Receivable  | les                                    |  |   |   | Past   | Due But Not Im   | paired  |                         |
|  |  | Carrying<br>Amount   | Not Past<br>due & not<br>impaired   | Up to<br>1 Month  | 1 - 3<br>Months  | 3 Months<br>to 1 Year  | More than<br>1 Year   |                         |
| 2018/19  |  | \$   | \$  | \$  | \$   | \$   | \$  |                         |
| Expected Credit Loss<br>Rates Receivables<br>Sundry Receivables  |  | 3,461,214<br>8,690,705   | 0.00%<br>-<br>1,944,811   | 0.00%<br>2,087,920  | 0.00%<br>-<br>3,723,087  | 0.00%<br>2,443,058<br>934,888  | 1,018,156   |                         |
| Loss Allowance<br>2017/18  | -                                      | 12,151,919   | 1,944,811   | 2,087,920   | 3,723,087  | 3,377,945  | 1,018,156   |                         |
| Rates Receivables<br>Sundry Receivables<br>Loss Allowance  |  | 3,129,793<br>6,068,421   | 3,349,448   | 1,976,213   | 271,826  | 2,171,668<br>470,933   | • .   |                         |
|  | -                                      | 9,198,213  | 3,349,448   | 1,976,213   | 271,826  | 2,642,601  | 958,125   |                         |
| (c) Payables & Borrowings  |  |  |   |   |  |  |   |                         |
| Payables and borrowings are bo<br>The contractual undiscounted c<br>2018/19  | cash flo                               | vs of the City's Payat<br>Due<br>within<br>1 year<br>\$  | bles and Borrowin<br>Due<br>between<br>1 & 5 years<br>\$  | ngs are set out in<br>Due<br>after<br>5 years<br>\$   | the Liquidity Table<br>Total<br>contractual<br>cash flows<br>\$  | Carrying<br>values<br>\$   |   |                         |
| Borrowings   |  | 5,721,810  | 17,101,952  |   |  |  |   |                         |
|  |  |  |   | 5 708 500   |  | 23 933 583   |   |                         |
|  |  | 9,281,200  |   | 5,708,500   | 28,532,262<br>9,281,200  | 23,933,583<br>9,281,200  |   |                         |
|  | _                                      |  |   |   |  |  |   |                         |
| Sundry Deposits and Bonds  | -                                      | 9,281,200<br>5,938,610   | -   | -   | 9,281,200<br>5,938,610   | 9,281,200<br>5,938,610   |   |                         |
| Sundry Deposits and Bonds 2017/18  | -                                      | 9,281,200<br>5,938,610   | -   | -   | 9,281,200<br>5,938,610   | 9,281,200<br>5,938,610   |   |                         |
| Sundry Deposits and Bonds<br><u>2017/18</u><br>Borrowings<br>Payables  | -                                      | 9,281,200<br>5,938,610<br>20,941,620   | 17,101,952  | 5,708,500   | 9,281,200<br>5,938,610<br>43,752,071<br>33,391,191<br>10,516,264   | 9,281,200<br>5,938,610<br>39,153,393<br>27,753,809<br>10,516,264   |   |                         |
| Sundry Deposits and Bonds<br><u>2017/18</u><br>Borrowings<br>Payables  | -                                      | 9,281,200<br>5,938,610<br>20,941,620<br>5,234,881  | 17,101,952  | 5,708,500<br>8,399,250  | 9,281,200<br>5,938,610<br>43,752,071<br>33,391,191   | 9,281,200<br>5,938,610<br>39,153,393<br>27,753,809   |   |                         |
| Sundry Deposits and Bonds<br><u>2017/18</u><br>Borrowings<br>Payables<br>Sundry Deposits and Bonds<br>Borrowings are also subject to it<br>and fixing the interest rate to the<br>(d) Liquidity Risk and Interest  | e situati<br>est Rat                   | 9,281,200<br>5,938,610<br>20,941,620<br>5,234,881<br>10,516,264<br>-<br>15,751,145<br>rate risk - the risk tha<br>on considered the mis<br>e Risk Exposure   | -<br>17,101,952<br>19,757,060<br>-<br>19,757,060<br>t movements in i<br>sst advantageous  | 5,708,500<br>8,399,250<br>8,399,250<br>8,399,250<br>nterest rates coul<br>at the time of neg                          | 9,281,200<br>5,938,610<br>43,752,071<br>33,391,191<br>10,516,264<br>0<br>43,907,455<br>d adversely affec<br>potiation.   | 9,281,200<br>5,938,610<br>39,153,393<br>27,753,809<br>10,516,264<br>0<br>38,270,073<br>t funding costs.  | The City manages th   | is risk by borrowing lo |
| Sundry Deposits and Bonds<br><u>2017/18</u><br>Borrowings<br>Payables<br>Sundry Deposits and Bonds<br>Borrowings are also subject to is<br>and fixing the interest rate to the<br>(d) Liquidity Risk and Interest  | e situati<br>est Rat<br>s the liq      | 9.281,200<br>5.938,610<br>20.941,620<br>5.234,881<br>10.516,264<br>15,751,145<br>rate risk - the risk than<br>o considered the rm<br><b>Risk Exposure</b><br>uidity risk and interes   | 17,101,952<br>19,757,060<br>19,757,060<br>19,757,060<br>It movements in ii<br>set advantageous<br>t rate risk for the   | 5,708,500<br>8,399,250<br>8,399,250<br>8,399,250<br>nterest rates coul<br>at the time of neg                          | 9,281,200<br>5,938,610<br>43,752,071<br>33,391,191<br>10,516,264<br>0<br>43,907,455<br>d adversely affec<br>potiation.   | 9,281,200<br>5,938,610<br>39,153,393<br>27,753,809<br>10,516,264<br>0<br>38,270,073<br>t funding costs.  | The City manages th   | is risk by borrowing to |
| Sundry Deposits and Bonds<br>2017/18<br>Borrowings<br>Payables<br>Sundry Deposits and Bonds<br>Borrowings are also subject to it<br>and fixing the interest rate to the<br>(d) Liquidity Risk and Inter-<br>The following table summarises   | e situati<br>est Rat<br>s the liq      | 9,281,200<br>5,938,610<br>20,941,620<br>5,234,881<br>10,516,264<br>-<br>15,751,145<br>rate risk - the risk tha<br>on considered the mis<br>e Risk Exposure   | 17,101,952<br>19,757,060<br>19,757,060<br>19,757,060<br>It movements in ii<br>set advantageous<br>t rate risk for the   | 5,708,500<br>8,399,250<br>8,399,250<br>   | 9,281,200<br>5,938,610<br>43,752,071<br>33,391,191<br>10,516,264<br>0<br>43,907,455<br>d adversely affec<br>potiation.   | 9,281,200<br>5,938,610<br>39,153,393<br>27,753,809<br>10,516,264<br>0<br>38,270,073<br>t funding costs.  | The City manages th   | is fisk by borrowing la |
| Sundry Deposits and Bonds<br>2017/18<br>Borrowings<br>Payables<br>Sundry Deposits and Bonds<br>Borrowings are also subject to is<br>and fixing the interest rate to the<br>(d) Liquidity Risk and Inter-<br>The following table summarises<br>2018/19<br>Financial Assets  | e situati<br>est Rat<br>s the liq      | 9.281,200<br>5.938,610<br>20.941,620<br>5.234,881<br>10.516,264<br>10.516,264<br>15,751,145<br>rate risk - the risk than<br>o considered the me<br>Risk Exposure<br>aidity risk and interest<br>Rate<br>Sk   | 17,101,952<br>19,757,060<br>19,757,060<br>trovements in in<br>set advantageous<br>trate risk for the<br>Carrying<br>Amount<br>\$  | 5,708,500<br>8,399,250<br>  | 9.281,200<br>5.938,610<br>43,752,071<br>10,516,264<br>43,907,455<br>d adversely affec<br>gotiation.<br>a the effective inte<br>posure<br>Variable<br>Interest Rate<br>\$                                 | 9,281,200<br>5,938,610<br>39,153,393<br>27,753,809<br>10,516,264<br>0<br>38,270,073<br>t funding costs. T<br>rest rates as at 3<br>Non-Interest<br>Bearing   | The City manages th<br>10th June 2019.<br>Nominal Amount<br>\$  | is fisk by borrowing to |
| Sundry Deposits and Bonds<br>2017/18<br>Borrowings<br>Payables<br>Sundry Deposits and Bonds<br>Borrowings are also subject to i<br>and fixing the interest rate to the<br>(d) Liquidity Risk and Inter-<br>The following table summarises<br>2018/19<br>Financial Assets<br>Cash & Cash Equivalents  | e situati<br>est Rat<br>s the liq      | 9.281,200<br>5.938,610<br>201541,620<br>5.234,881<br>10,516,264<br>10,516,264<br>15,751,145<br>rate risk - the risk the<br>no considered the<br>mo considered the<br>mo considered the<br>Rate<br>Weighted Average<br>Effective Interest<br>Rate                   | 17,101,952<br>19,757,060<br>19,757,060<br>trovements in in<br>set advantageous<br>t rate risk for the<br>Carrying<br>Amount   | 5,708,500<br>8,399,250<br>  | 9.281,200<br>9.381,200<br>43,752,071<br>43,752,071<br>10,516,264<br>43,907,455<br>d adversely affec<br>gotation.<br>a the effective inte<br>posure<br>Variable<br>Interest Rate                          | 9,281,200<br>5,938,610<br>39,153,393<br>27,753,809<br>10,516,264<br>0<br>38,270,073<br>t funding costs. T<br>rest rates as at 3<br>Non-Interest<br>Bearing   | The City manages th<br>Oth June 2019.   | is risk by borrowing lo |
| Sundry Deposits and Bonds<br>2017/18<br>Borrowings<br>Payables<br>Sundry Deposits and Bonds<br>Borrowings are also subject to i<br>and fixing the interest rate to the<br>(d) Liquidity Risk and Inter-<br>The following table summarises<br>2018/19<br>Financial Assets<br>Cash & Cash Equivalents<br>Other Financial Assets<br>Receivables   | e situati<br>est Rat<br>s the liq<br>V | 9.281,200<br>5.938,610<br>20.941,620<br>5.234,881<br>10.516,264<br>  | 17, 101,952<br>19,757,060<br>19,757,060<br>19,757,060<br>19,757,060<br>t novements in in<br>st advantageout<br>t rate risk for the<br>Carrying<br>Amount<br>\$<br>7,586,674<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152, | 5,708,500<br>8,399,250<br>8,399,250<br>1,400,594<br>1,400,594<br>1,400,594<br>1,58,400,894                            | 9.281,200<br>5.938,610<br>43,752,071<br>33,391,191<br>10,516,264<br>0<br>43,907,455<br>d adversely affec<br>posure<br>Variable<br>Interest Rate<br>\$<br>7,586,674<br>1,018,156                          | 9 281 200<br>5 938 610<br>3 98 153 393<br>27, 753 809<br>10, 516 264<br>0<br>38, 270, 073<br>38, 270, 073<br>48, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>40, 074, 074, 074, 074, 074, 074, 074, 0  | The City manages th<br>10th June 2019.<br>Nominal Amount<br>5<br>7,586,674<br>158,541,031<br>12,151,919                               | is risk by borrowing lo |
| Sundry Deposits and Bonds<br>2017/18<br>Borrowings<br>Payables<br>Sundry Deposits and Bonds<br>Borrowings are also subject to i<br>and fixing the interest rate to the<br>(d) Liquidity Risk and Inter-<br>The following table summarises<br>2018/19<br>Financial Assets<br>Cash & Cash Equivalents<br>Other Financial Assets<br>Receivables   | e situati<br>est Rat<br>s the liq      | 9.281,200<br>5.938,610<br>20.941,620<br>5.234,881<br>10.516,264<br>10.516,264<br>15.751,145<br>rate risk - the risk than<br>considered the rm<br>Risk Exposure<br>uidity risk and interest<br>Rate<br>%<br>1.00<br>2.68  | 17, 101,952<br>19,757,060<br>19,757,060<br>19,757,060<br>trouvements in in<br>sst advantageous<br>st advantageous<br>trate risk for the<br>Carrying<br>Amount<br>5<br>7,586,674<br>158,541,031  | 5,708,500<br>8,399,250<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | 9.281,200<br>5.938,610<br>43,752,071<br>43,752,071<br>10,516,264<br>0<br>43,907,455<br>d adversely affec<br>gotiation.<br>a the effective inte<br>posure<br>Variable<br>Interest Rate<br>\$<br>7,586,674 | 9,281,200<br>5,938,610<br>29,753,809<br>10,516,264<br>0,516,264<br>0,38,270,073<br>10,101,516,264<br>0,38,270,073<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>11,516,264<br>1 | The City manages th<br>10th June 2019.<br>Nominal Amount<br>\$<br>7,586,674<br>158,541,031  | is risk by borrowing to |
| Sundry Deposits and Bonds 2017/18 Borrowings Payables Sundry Deposits and Bonds Borrowings are also subject to is and fixing the interest rate to the (d) Liquidity Risk and Interd The following table summarises 2018/19 Financial Assets Cash & Cash Equivalents Other Financial Assets Receivables T Financial Liabilities   | e situati<br>est Rat<br>s the liq<br>V | 9.241,200<br>5.938,610<br>20,941,620<br>5.234,881<br>10,516,264<br>-<br>15,751,145<br>rate risk - the risk tha<br>o considered the rm<br>Risk Exposure<br>uidity risk and interes<br>Risk Exposure<br>idity risk and interest<br>Rate<br>%<br>1.00<br>2.68<br>2.26 | 17, 101,952<br>19,757,060<br>19,757,060<br>t movements in i<br>advantageout<br>trate risk for the<br>Carrying<br>Amount<br>S<br>7,586,674<br>155,541,031<br>12,151,191<br>178,279,624   | 5,708,500<br>8,399,250<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | 9.281,200<br>5.938,610<br>43,752,071<br>33,391,191<br>10,516,264<br>0<br>43,907,455<br>d adversely affec<br>posure<br>Variable<br>Interest Rate<br>\$<br>7,586,674<br>1,018,156                          | 9 281 200<br>5 938 610<br>3 98 153 393<br>27, 753 809<br>10, 516 264<br>0<br>38, 270, 073<br>38, 270, 073<br>48, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>40, 074, 074, 074, 074, 074, 074, 074, 0  | The City manages th<br>Oth June 2019.<br><b>Nominal Amount<br/>\$</b><br>7,586,674<br>158,541,031<br>12,151,931<br>12,759,624         | is risk by borrowing to |
| Payables <sup>-</sup><br>Sundry Deposits and Bonds<br>2017/18<br>Borrowings<br>Payables<br>Sundry Deposits and Bonds<br>Borrowings are also subject to is<br>and ixing the interest rate to the<br>(d) Liquidity Risk and Inter<br>The following table summarises<br>2018/19<br>Financial Assets<br>Receivables<br>T<br>Financial Liabilities<br>Borrowings<br>Accounts Payable      | e situati<br>est Rat<br>s the liq<br>V | 9.281,200<br>5.938,610<br>20.941,620<br>5.234,881<br>10.516,264<br>10.516,264<br>15.751,145<br>rate risk - the risk than<br>considered the rm<br>Risk Exposure<br>uidity risk and interest<br>Rate<br>%<br>1.00<br>2.68  | 17, 101,952<br>19,757,060<br>19,757,060<br>19,757,060<br>19,757,060<br>t novements in in<br>st advantageout<br>t rate risk for the<br>Carrying<br>Amount<br>\$<br>7,586,674<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,031<br>152,551,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152,555<br>152, | 5,708,500<br>8,399,250<br>8,399,250<br>1,400,594<br>1,400,594<br>1,400,594<br>1,58,400,894                            | 9.281,200<br>5.938,610<br>43,752,071<br>33,391,191<br>10,516,264<br>0<br>43,907,455<br>d adversely affec<br>posure<br>Variable<br>Interest Rate<br>\$<br>7,586,674<br>1,018,156                          | 9,281,200<br>5,938,610<br>29,153,393<br>10,516,640<br>38,270,073<br>t funding costs.<br>rest rates as at 3<br>Non-Interest<br>Bearing<br>\$<br>140,137<br>11,133,763<br>11,273,900   | The City manages th<br>10th June 2019.<br>Nominal Amount<br>\$<br>7,586,674<br>158,541,031<br>12,151,919<br>178,279,624<br>24,679,895 | is risk by borrowing io |
| Sundry Deposits and Bonds<br>2017/18<br>Borrowings<br>Payables<br>Sundry Deposits and Bonds<br>Borrowings are also subject to it<br>and fixing the interest rate to the<br>(d) Liquidity Risk and Inter-<br>The following table summarises<br>2018/19<br>Financial Assets<br>Cash & Cash Equivalents<br>Other Financial Assets<br>Receivables<br>Financial Liabilities<br>Borrowings | e situati<br>est Rat<br>s the liq<br>V | 9.241,200<br>5.938,610<br>20,941,620<br>5.234,881<br>10,516,264<br>-<br>15,751,145<br>rate risk - the risk tha<br>o considered the rm<br>Risk Exposure<br>uidity risk and interes<br>Risk Exposure<br>idity risk and interest<br>Rate<br>%<br>1.00<br>2.68<br>2.26 | 17, 101,952<br>19,757,060<br>19,757,060<br>19,757,060<br>19,757,060<br>11,757,060<br>11,757,060<br>11,757,060<br>11,755,541,031<br>12,151,919<br>178,279,624<br>23,933,583  | 5,708,500<br>8,399,250<br>  | 9.281,200<br>5.938,610<br>43,752,071<br>33,391,191<br>10,516,264<br>0<br>43,907,455<br>d adversely affec<br>posure<br>Variable<br>Interest Rate<br>\$<br>7,586,674<br>1,018,156                          | 9 281 200<br>5 938 610<br>3 98 153 393<br>27, 753 809<br>10, 516 264<br>0<br>38, 270, 073<br>38, 270, 073<br>48, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>49, 270, 073<br>40, 074, 074, 074, 074, 074, 074, 074, 0  | The City manages th<br>Oth June 2019.<br><b>Nominal Amount<br/>\$</b><br>7,586,674<br>158,541,031<br>12,151,931<br>12,759,624         | is risk by borrowing to |

### Item 10.1 Attachment 1

| City of Cockburn |  |
|------------------|--|
| Financial Report |  |

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

29. Financial Risk Management

| <u>2018/19</u>          |       | Carrying Amount | Up to 1 month | Maturity Dates<br>1 - 3 Months | 3 Months to<br>1 Year | More than<br>1 Year |
|-------------------------|-------|-----------------|---------------|--------------------------------|-----------------------|---------------------|
|                         |       | \$              | \$            | \$                             | \$                    | \$                  |
| Financial Assets        |       |                 |               |                                |                       |                     |
| Cash & Cash Equivalents |       | 7,586,674       | 7,586,674     | -                              | -                     | -                   |
| Other Financial Assets  |       | 158,541,031     | 32,975,902    | 32,866,238                     | 91,557,860            | 1,141,031           |
| Receivables             |       | 12,151,919      | 4,032,730     | 3,723,087                      | 3,377,945             | 1,018,156           |
|                         | Total | 178,279,624     | 44,595,307    | 36,589,325                     | 94,935,805            | 2,159,187           |
| Financial Liabilities   |       |                 |               |                                |                       |                     |
| Borrowings              |       | 23,933,583      | -             | -                              | 3,320,561             | 20,613,023          |
| Accounts Payable        |       | 9,281,200       | 1,668,351     | 7,028,343                      | 549                   | 597,052             |
| Deposits/Bonds          |       | 5,938,610       | -             | -                              | -                     | -                   |
|                         | Total | 39,153,393      | 1,668,351     | 7,028,343                      | 3,321,109             | 21,210,075          |

The following table provides comparatives as at 30<sup>th</sup> June 2018: Interest Rate Exposure

| 2017/18                   |       | Weighted Average<br>Effective Interest<br>Rate<br>% | Carrying<br>Amount<br>\$ | Fixed<br>Interest Rate<br>\$ | Variable<br>Interest Rate<br>\$ | Non-Interest<br>Bearing<br>\$ | Nominal Amount<br>\$ |
|---------------------------|-------|---|--------------------------|------------------------------|---------------------------------|-------------------------------|----------------------|
| Financial Assets          |       |   |                          |                              |                                 |                               |                      |
| Cash & Cash Equivalents ≠ |       | 1.25  | 791,393                  | -                            | 791,393                         | -                             | 791,393              |
| Other Financial Assets    |       | 2.70  | 139,045,550              | 138,921,816                  | -                               | 123,734                       | 139,045,550          |
| Receivables               |       | 2.72  | 9,198,213                | -                            | 958,125                         | 8,240,088                     | 9,198,213            |
|                           | Total |   | 149,035,156              | 138,921,816                  | 1,749,518                       | 8,363,822                     | 149,035,156          |
| Financial Liabilities     |       |   |                          |                              |                                 |                               |                      |
| Borrowings                |       | 3.69  | 27,753,809               | 27,753,809                   | -                               |                               | 27,874,726           |
| Accounts Payable          |       |   | 10.516.264               | -                            | -                               | 10.516.264                    | 10,516,264           |
| Deposits/Bonds            |       | 1.50  | -                        |                              | -                               |                               |                      |
|                           | Total |   | 38,270,073               | 27,753,809                   |                                 | 10,516,264                    | 38,390,990           |

| 2017/18                   |       | Carrying Amount | Up to 1 month<br>S | 1 - 3 Months<br>\$ | 3 Months to<br>1 Year<br>\$ | More than<br>1 Year<br>\$ |
|---------------------------|-------|-----------------|--------------------|--------------------|-----------------------------|---------------------------|
| Financial Assets          |       |                 |                    |                    |                             |                           |
| Cash & Cash Equivalents # |       | 791,393         | 791,393            | 0                  | 0                           | -                         |
| Other Financial Assets    |       | 139,045,550     | 13,475,902         | 32,866,238         | 91,557,860                  | 1,145,550                 |
| Receivables               |       | 9,198,213       | 5,325,661          | 271,826            | 2,642,601                   | 958,125                   |
|                           | Total | 149,035,156     | 19,592,956         | 33,138,064         | 94,200,461                  | 2,103,675                 |
| Financial Liabilities     |       |                 |                    |                    |                             |                           |
| Borrowings                |       | 27.753.809      |                    |                    | 4.807.261                   | 22.946.548                |
| Accounts Payable          |       | 10,516,264      | 6.314.389          | 1.611.202          | 991,659                     | 376,965                   |
| Deposits/Bonds            |       |                 |                    |                    |                             |                           |
|                           | Total | 38,270,073      | 6,314,389          | 1,611,202          | 5,798,920                   | 23,323,513                |



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| City of Cockbu        | rn |
|-----------------------|----|
| <b>Financial Repo</b> | rt |

|   | PORT  |   |  |   |  |
|---|---|---|--|---|--|
| 30. Elected Members Remuneration  |   |   |  |   |  |
|   | Actual<br>2018/19   | Budget<br>2018/19   | Actual<br>2017/18  |   |  |
|   | \$  | \$  | \$   |   |  |
| The following fees, expenses and allowances were paid to<br>councillors and the mayor:  |   |   |  |   |  |
| Meeting Fees  | 329,322   | 329,318   | 320,437  |   |  |
| Vehicle Mileage Claims  | 4,985   | 10,000  | 8,106  |   |  |
| Mayoral/Deputy Mayoral Allowances   | 111,115   | 111,080   | 111,115  |   |  |
| Communication Expenses  | 41,190  | 35,000  | 42,129   |   |  |
|   | 486,613   | 485,398   | 481,787  |   |  |
| 31. Economic Dependency   |   |   |  |   |  |
| A significant portion of Council's revenue is received by way   | of grants from the State  | and Federal Govern  | nment.   |   |  |
|   | Actual 2018/19  | Budget<br>2018/19   | Actual 2017/18   |   |  |
|   | \$  | \$  | \$   |   |  |
| The total of grant revenue from Government sources  | 25,482,160  | 22,367,537  | 24,256,385   |   |  |
|   | 25,482,160  | 22,367,537  | 24,256,385   |   |  |
| 32. Events after the Reporting Date   |   |   |  |   |  |
| 32. Events after the Reporting Date<br>There were no events identified after the reporting period th<br>33. Major Land Transactions   | at would materially impa  | ct the financial repor  |  |   |  |
| 32. Events after the Reporting Date<br>There were no events identified after the reporting period th<br>33. Major Land Transactions<br>The City did not participate in any major land transactions d  | at would materially impa<br>uring the 2018/19 financ  | ct the financial repor<br>ial year.   |  |   |  |
| 32. Events after the Reporting Date<br>There were no events identified after the reporting period th<br>33. Major Land Transactions<br>The City did not participate in any major land transactions d<br>34. Trading Undertakings and Major Trad   | at would materially impa<br>uring the 2018/19 financ<br><b>ding Undertaking</b>   | ct the financial repor<br>ial year.<br><b>S</b>   | t  |   |  |
| The total of grant revenue from Government sources<br>32. Events after the Reporting Date<br>There were no events identified after the reporting period th<br>33. Major Land Transactions<br>The City did not participate in any major land transactions d<br>34. Trading Undertakings and Major Trad<br>The City did not participate in any trading undertakings or m<br>35. Trust Funds   | at would materially impa<br>uring the 2018/19 financ<br><b>ding Undertaking</b>   | ct the financial repor<br>ial year.<br><b>S</b>   | t  |   |  |
| 32. Events after the Reporting Date     There were no events identified after the reporting period th     33. Major Land Transactions     The City did not participate in any major land transactions d     34. Trading Undertakings and Major Trad     The City did not participate in any trading undertakings or m     35. Trust Funds     Funds totalling \$5,865,908 previously held in trust bank acc   | at would materially impa<br>uring the 2018/19 financ<br>ding Undertaking<br>Jajor trading undertaking   | ct the financial repor<br>ial year.<br>I <b>S</b><br>s during the 2018/19   | t<br>financial year.                                       | included in the funds                                       | shown as   |
| 32. Events after the Reporting Date     There were no events identified after the reporting period th     33. Major Land Transactions     The City did not participate in any major land transactions d     34. Trading Undertakings and Major Trad     The City did not participate in any trading undertakings or m     35. Trust Funds     Funds totalling \$5,865,908 previously held in trust bank acc   | at would materially impa<br>uring the 2018/19 financ<br>ding Undertaking<br>ajor trading undertaking<br>unt have been transfer<br>Opening Balance<br>1 July 2018        | ct the financial report<br>ial year.<br>S<br>s during the 2018/19<br>ed to the Municipal I<br>Amounts<br>Received       | t.<br>Ifinancial year.<br>bank account and<br>Amounts Paid | ncluded in the funds<br>Reclassified to<br>Restricted Funds | Closing Balar                                      |
| 32. Events after the Reporting Date     There were no events identified after the reporting period th     33. Major Land Transactions     The City did not participate in any major land transactions d     34. Trading Undertakings and Major Trad     The City did not participate in any trading undertakings or m     35. Trust Funds     Funds totalling \$5,865,908 previously held in trust bank acc     Restricted Cash/Financial Assets at Note 3. | at would materially impa<br>uring the 2018/19 financ<br>ding Undertaking<br>lajor trading undertaking<br>ount have been transfer<br>opening Batance<br>1 July 2018<br>S | ct the financial report<br>lal year.<br>S<br>s during the 2018/19<br>red to the Municipal I<br>Amounts<br>Received<br>S | t<br>financial year.<br>bank account and                   | Reclassified to<br>Restricted Funds                         | Closing Balar                                      |
| <ul> <li>32. Events after the Reporting Date</li> <li>There were no events identified after the reporting period th</li> <li>33. Major Land Transactions</li> <li>The City did not participate in any major land transactions d</li> <li>34. Trading Undertakings and Major Trading</li> <li>The City did not participate in any trading undertakings or m</li> </ul>   | at would materially impa<br>uring the 2018/19 financ<br>ding Undertaking<br>ajor trading undertaking<br>unt have been transfer<br>Opening Balance<br>1 July 2018        | ct the financial report<br>ial year.<br>S<br>s during the 2018/19<br>ed to the Municipal I<br>Amounts<br>Received       | t.<br>Ifinancial year.<br>bank account and<br>Amounts Paid | Reclassified to   | shown as<br>Closing Balar<br>30 June 20<br>6,286,7 |

Item 10.1 Attachment 1

City of Cockburn Financial Report

#### NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

### Note 36 – Fair Value Measurement

The City of Cockburn measures the following assets at fair value on a recurring basis after initial recognition:

Land and Buildings Plant & Machinery Computer Equipment Furniture and Equipment Roads Footpaths Drainage Landfill Infrastructure Parks Equipment Marina Infrastructure Financial Assets at Fair Value

The following table provides the fair values of the City of Cockburn's assets measured and recognized on a recurring basis after initial recognition and their categorization within the fair value hierarchy:



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City of Cockburn Financial Report

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

### **Recurring Fair Value Measurements**

| Non-Financial Assets – 2018/19      | Note  | Level 1 (\$) | Level 2            | Level 3     | Total              |
|-------------------------------------|-------|--------------|--------------------|-------------|--------------------|
| Non-Finalicial Assets – 2018/19     | Note  | Level I (\$) | (\$)               | (\$)        | (\$)               |
| Land                                | 9(b)  | -            | 82,952,040         | -           | 82,952,040         |
| Buildings                           | 9(b)  | -            | -                  | 222,393,754 | 222,393,754        |
| Furniture and Equipment             | 9(b)  | -            | -                  | 1,634,608   | 1,634,608          |
| Computer Equipment                  | 9(b)  | -            | -                  | 4,039,032   | 4,039,032          |
| Plant & Machinery                   | 9(b)  | -            | 13,523,749         | -           | 13,523,749         |
| Roads                               | 10(b) | -            | -                  | 378,793,868 | 378,793,868        |
| Footpaths                           | 10(b) | -            | -                  | 59,385,201  | 59,385,201         |
| Drainage                            | 10(b) | -            | -                  | 214,668,325 | 214,668,325        |
| Landfill Infrastructure             | 10(b) | -            | -                  | 19,794,526  | 19,794,526         |
| Parks Equipment                     | 10(b) | -            | -                  | 53,545,951  | 53,545,951         |
| Marina Infrastructure               | 10(b) | -            | -                  | 41,465,585  | 41,465,585         |
| Total                               |       | -            | 96,475,789         | 995,720,850 |                    |
|                                     |       |              |                    |             |                    |
| Financial Assets – 2018/19          | Note  | Level 1 (\$) | Level 2            | Level 3     | Total              |
|                                     | Note  |              | (\$)               | (\$)        | (\$)               |
| Financial Assets at FVTPL           | 4(a)  | -            | -                  | 140,137     | 140,137            |
| Total                               |       | -            | -                  | 140,137     | 140,137            |
|                                     |       |              |                    |             |                    |
| Non-Financial Assets – 2017/18      | Note  | Level 1 (\$) | Level 2            | Level 3 *   | Total              |
| Land                                | 0/h)  |              | (\$)<br>84,111,627 | (\$)        | (\$)<br>84,111,627 |
| Buildings                           | 9(b)  | -            |                    | 215,120,020 |                    |
| •                                   | 9(b)  |              | -                  |             | 215,120,020        |
| Furniture and Equipment             | 9(b)  | -            | -                  | 2,147,807   | 2,147,807          |
| Computer Equipment                  | 9(b)  | -            | -                  | 4,153,841   | 4,153,841          |
| Plant & Machinery                   | 9(b)  | -            | 14,873,074         | -           | 14,873,074         |
|                                     |       |              | Level 2            | Level 3     | Total              |
| Non-Financial Assets – 2017/18      | Note  | Level 1 (\$) | (\$)               | (\$)        | (\$)               |
| Roads                               | 10(b) | -            | -                  | 366,263,283 | 366,263,283        |
| Footpaths                           | 10(b) | -            | -                  | 41,867,605  | 41,867,605         |
| Drainage                            | 10(b) | -            | -                  | 211,708,027 | 211,708,027        |
| Landfill Infrastructure             | 10(b) | -            | -                  | 20,791,575  | 20,791,575         |
| Parks Equipment                     | 10(b) | -            | -                  | 55,310,434  | 55,310,434         |
| Marina Infrastructure               | 10(b) | -            | -                  | 42,442,793  | 42,442,793         |
| Total                               |       |              | 98,984,701         | 959,805,385 |                    |
|                                     |       |              |                    | ,,,         |                    |
| Financial Assets – 2017/18          | Note  | Level 1 (\$) | Level 2            | Level 3     | Total              |
| Filialicial Assets - 2017/18        | Note  | Level I (\$) | (\$)               | (\$)        | (\$)               |
|                                     |       |              | (-7                |             |                    |
| Financial Assets Available for Sale | 4(a)  | -            | -                  | 123,734     | 123,734            |



Item 10.1 Attachment 1

City of Cockburn Financial Report

#### NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

#### 36 (a). Transfers Policy

The policy of the City of Cockburn is to recognise transfers into and transfers out of the fair value hierarchy levels as at the end of the reporting period. There was no transfer between Level 1, 2, and 3 during the current and previous years.

#### 36 (b). Highest and Best Use

All assets have been valued at their highest and best use, that being their current use.

#### 36 (c). Valuation techniques used to derive fair values:

The fair values of financial and non-financial assets that are not traded in an active market are determined using valuation techniques. These valuation techniques maximise the use of observable data where it is available and rely as little as possible on entity specific estimates. If all significant inputs required to fair value an asset are observable, the asset is included in level 2. If one or more of the significant inputs is not based on observable market data, the asset is included in level 3. This is the case for Council specialised buildings assets, which are of a specialist nature and where there is no active market for the assets.

The following table summarises the valuation inputs and techniques used to determine the fair value for each asset class.

| Asset                           | Level of<br>Valuation<br>Input | Fair Value at<br>30 June 2019<br>(\$) | Valuation<br>Technique(s)  | Inputs Used   |
|---------------------------------|--------------------------------|---------------------------------------|--|---|
| Land                            | 2                              | 82,952,040                            | Market<br>Approach   | Price per square metre  |
| Buildings                       | 3                              | 222,393,754                           | Market<br>Approach<br>Cost<br>Approach<br>Using Current<br>Replacement<br>Cost | Estimates of residual value,<br>useful life, pattern of<br>consumption and asset<br>condition and relationship to<br>the assessed level of remaining<br>service potential of the<br>depreciable amount. |
| Furniture &<br>Equipment        | 3                              | 1,634,608                             | Cost<br>Approach<br>Using Current<br>Replacement<br>Cost                       | Estimates of residual value,<br>useful life, pattern of<br>consumption and asset<br>condition and relationship to<br>the assessed level of remaining<br>service potential of the<br>depreciable amount  |
| Computers &<br>Equipment        | 3                              | 4,039,032                             | Cost<br>Approach<br>Using Current<br>Replacement<br>Cost                       | Make, size, year of manufacture and condition   |
| Plant &<br>Machinery            | 2                              | 13,523,749                            | Market<br>Approach   | Make, size, year of manufacture and condition   |
| Financial<br>Assets at<br>FVTPL | 3                              | 123,734                               | Market<br>Approach   | The proportion of net assets<br>from WALGA's balance sheet<br>over the number of units held<br>by the City.   |



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City of Cockburn Financial Report

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

| Asset                                   | Level of<br>Valuation<br>Input | Fair Value at<br>30 June 2019<br>(\$) | Valuation<br>Technique(s)  | Inputs Used  |
|---|--------------------------------|---------------------------------------|--|--|
| Roads                                   | 3                              | 378,793,868                           | Cost<br>Approach<br>Using Current<br>Replacement<br>Cost                       | Estimates of residual value,<br>useful life, pattern of<br>consumption and asset<br>condition and relationship to<br>the assessed level of remaining<br>service potential of the<br>depreciable amount |
| Footpaths                               | 3                              | 59,385,201                            | Cost<br>Approach<br>Using Current<br>Replacement<br>Cost                       | Estimates of residual value,<br>useful life, pattern of<br>consumption and asset<br>condition and relationship to<br>the assessed level of remaining<br>service potential of the<br>depreciable amount |
| Drainage                                | 3                              | 214,668,325                           | Cost<br>Approach<br>Using Current<br>Replacement<br>Cost                       | Estimates of residual value,<br>useful life, pattern of<br>consumption and asset<br>condition and relationship to<br>the assessed level of remaining<br>service potential of the<br>depreciable amount |
| Landfill                                | 3                              | 19,794,526                            | Cost<br>Approach<br>Using Current<br>Replacement<br>Cost                       | Estimates of residual value,<br>useful life, pattern of<br>consumption and asset<br>condition and relationship to<br>the assessed level of remaining<br>service potential of the<br>depreciable amount |
| Parks<br>Equipment                      | 3                              | 53,545,951                            | Cost<br>Approach<br>Using Current<br>Replacement<br>Cost                       | Estimates of residual value,<br>useful life, pattern of<br>consumption and asset<br>condition and relationship to<br>the assessed level of remaining<br>service potential of the<br>depreciable amount |
| Port Coogee<br>Marina<br>Infrastructure | 3                              | 41,465,585                            | Market<br>Approach<br>Cost<br>Approach<br>Using Current<br>Replacement<br>Cost | Estimates of residual value,<br>useful life, pattern of<br>consumption and asset<br>condition and relationship to<br>the assessed level of remaining<br>service potential of the<br>depreciable amount |
| Total                                   |                                | 1,092,196,639                         |  |  |

#### **Recurring Fair Value Measurements**

The City's Infrastructure assets were revalued as at 30 June 2019 by Management Valuation. These were valued on the basis that the entity intended to retain these assets for



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City of Cockburn Financial Report

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

a continuous use for the purposes of the enterprise and for the foreseeable future. The management had regard to assessing the value of the assets in their existing use and ensuring the highest and best use, noting that the current use of an asset is presumed to be its highest and best use unless market or other factors suggest a different use would maximise its value.

The following methods were used to determine the fair value measurements.

#### Land

Where there is an active and liquid market as evidenced by sales transactions of similar property types, a Market Approach by way of Direct Comparison or Income methods can be utilised, and are accepted valuation methodologies under AASB13. If a Market Approach is adopted, the valuation is deemed to be a Level 2 input.

Direct Comparison method which is considered a Level 2 input on the Fair Value Hierarchy, involves the analysis of sales evidence and comparisons with the subject land taking into account matters such as area, location and other general site characteristics. We note the Direct Comparison approach has been utilised in our assessment for all Land Assets, however the fair value measurement has been either a Level 2 or 3, depending on assumptions as to:

- Whether the land is subject to restrictions as to use and/or sale;

- Whether there is no active market.

If these assumptions apply to the land, we have measured the expected Fair Value as a Level 3. However if an active market could be established and there were no unreasonable restrictions as to use and/or sale, we have deemed the measurement to be a Level 2. Land carrying a Community or Park Recreation zoning, land that is utilised for Community uses (and not zoned 'Community'), access strips, or due to its general characteristics land that has no observable active market, have been assessed as a Level 3.

The valuation techniques used to measure fair value maximised the use of observable data where it was available and relied as little as possible on entity specifics. The disclosure of valuation estimates is designed to provide users with an insight into the judgements that have been made in the determination of fair values.

For assets valued under Level 3, the unobservable input is the rate per square metre applied to the asset.

#### Buildings

Where there is an active and liquid market as evidenced by sales transactions of similar property types, the Market Approach by Direct Comparison, Income or Summation methods can be utilised, and is an accepted valuation methodology under AASB13. If a Market Approach is adopted, the building valuation is deemed to be a Level 2 input.

Direct Comparison and Summation methods involve the analysis of sales evidence and comparisons with the subject taking into account matters such as method of construction, size, condition, age, land area and location. The land value is subtracted from the Market Value of the property to measure the asset Fair Value.

The Income approach is applied to income producing properties and includes the capitalisation of net income method, or for multi-income stream assets, a discounted cash flow approach. The capitalisation method involves capitalising the estimated net income of



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City of Cockburn Financial Report

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

the property at an appropriate capitalisation rate (net yield) that has been determined through the analysis of sales evidence.

Due to the predominantly specialised nature of Local Government Assets, most of the buildings valuations have been undertaken on a Cost Approach (Depreciated Replacement Cost) valuation, an accepted valuation methodology under AASB13. The cost approach is deemed a Level 3 Input. Under this approach, the following process has been adopted:

- Where there is no depth of market as determined for the Council assets, the net current
  value of an asset is the gross current value less accumulated depreciation to reflect the
  consumed or expired service potential of the asset. Published/available market data for
  recent projects, and/or published cost guides are utilised to determine the estimated
  replacement cost (gross value) of the asset, including allowances for preliminaries and
  professional fees. This is considered a Level 2 input.
- A condition assessment is applied, which is based on factors such as the age of the asset, overall condition as noted by the Valuer during inspection, economic and/or functional obsolescence. The condition assessment directly translates to the level of depreciation applied. The conditions assessed are considered a Level 3 input.
- In determining the level of accumulated depreciation, in some instances residual values have been factored into the calculations, which is the value at the time the asset, is considered to be no longer available. The residual values applied are considered a Level 3 input.

While the replacement cost of the assets could be supported by market supplied evidence (level 2), the other unobservable inputs (such as estimates of residual value, useful life, and asset condition) were also required (level 3).

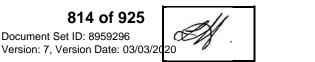
#### Landfill Infrastructure

Where there is an active and liquid market as evidenced by sales transactions of similar property types, the Market Approach by Direct Comparison, Income or Summation methods can be utilised, and is an accepted valuation methodology under AASB13. If a Market Approach is adopted, the asset valuation is deemed to be a Level 2 input.

The Fair Value should represent the highest and best use of the asset, i.e. the use of the asset that is physically possible, legally permissible, financially feasible, and which results in the highest value. Opportunities that are not available to the agency or entity are not considered. In this case we have assumed the current use is the highest and best use due to the specialist nature of the assets.

Due to the predominantly specialised nature of Local Government Assets, the landfill valuations have been undertaken on a Cost Approach (Depreciated Replacement Cost), an accepted valuation methodology under AASB13. The cost approach is deemed a Level 3 Input. Under this approach, the following process has been adopted:

- Where there is no depth of market as determined for the Council assets, the net current
  value of an asset is the gross current value less accumulated depreciation to reflect the
  consumed or expired service potential of the asset. Published/available market data for
  recent projects, and/or published cost guides are utilised to determine the estimated
  replacement cost (gross value) of the asset, including allowances for preliminaries and
  professional fees. This is considered a Level 2 input.
- A condition assessment is applied, which is based on factors such as the age of the asset, overall condition, and economic and/or functional obsolescence. The condition assessment directly translates to the level of depreciation applied. The conditions assessed are considered a Level 3 input.



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City of Cockburn Financial Report

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

- In determining the level of accumulated depreciation for major assets, we have disaggregated into significant components which exhibit different patterns of consumption (useful lives). Residual value is also factored which is the value at the time the asset is considered to be no longer available. The condition assessment is applied on a component basis.
- While the replacement cost of the assets could be supported by market supplied evidence (level 2), the other unobservable inputs (such as estimates of residual value, useful life, and asset condition) were also required (level 3).

The valuation techniques used in the determination of fair values maximise the use of observable data where it is available and relies as little as possible on entity specifics.

The landfill infrastructure assets were segregated into Storage, Monitoring, Water Supply, Fixed Plant, Plant & Equipment and Site works; Water supply and Site works assets were further componentized. Unit rates and lump sums were applied based on similar recent project costs, unit rate databases, indices, Rawlinson's Construction Handbook and quotations, these rates were reviewed by council staff. Raw Costs were increased up to 27% depending on project complexity to allow for project overheads including survey, environmental and investigation costs, engineering design, planning and project management.

A site inspection was carried out as part of the valuation process. However none of the subsurface assets were inspected due to their inaccessible nature. Plant & Machinery, Computer Equipment and Furniture & Equipment

These classes of assets were revalued in June 2016 through a management review in order to comply with the mandatory requirements of Reg. 17A of the Local Government (Financial Management) Regulations. The additions since that time are shown at cost and given their level of currency, it is deemed the written down values approximate fair values.

Plant and Machinery assets are generally valued using the market approach using comparable sales and relevant industry market price reference guides, and have been classified as being valued at Level 2 of the fair value hierarchy. The most significant inputs into this valuation approach are the make, size, year of manufacture and condition.

Level 3 valuation inputs were used to determine the fair value of the City's furniture and equipment. The valuation methodology was determined having regard to the lack of a market and sales evidence, and the level of specialisation of the assets.

#### Financial Assets at FVTPL

This class of asset is the Local Government House Trust that the City holds. There are 620 units in total managed by WALGA and the City holds 8 of them. The value of these units is based on the net assets stated on the WALGA's balance sheet. At the end of each financial year, WALGA representative advises the value of the 8 units the City holds.

#### Infrastructure Assets (Roads, Footpaths, Drainage, Signs, and Lighting & Fences)

In accordance with AASB13 and legislative requirements, the City carried out internal management revaluations of its Roads, Footpaths, Drainage, Signs, and Lighting & Fences infrastructure assets as at 30 June 2019. These valuations were completed using the Cost Approach (Depreciated Replacement Cost), an accepted valuation methodology under AASB13. The cost approach is deemed a Level 3 Input.





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The valuations were coordinated, developed and prepared in-house and formed by establishing unit rates for infrastructure replacement that consider labour, overhead costs and materials.

The unit rates are agreed by reviewing multiple sources as outlined below:

- Current contract rates from the City of Cockburn's contract management system.
- Internal knowledge from key operational stakeholders.
- Current charge out rates for internal labour activities.
- Rawlinson Construction workbook 2014.

The Condition profile of the City's infrastructure assets is measured using a 1 to 5 rating. This rating affects the remaining life of the asset and has been considered in preparing the valuations.

Road surface and footpath data is considered to have an accuracy level of 95% and all roads and footpaths have been segmented from intersection to intersection. The data recorded against each section includes surface area, surface type, date of construction and condition. The City undertook a full road surface and footpath condition assessment audit with Opus during late 2016.

Data is held for all storm water drainage assets including pits, pipes and sumps, and the pit type, pipe material and length and sump size and material. Where the construction year is unknown, this was assumed to be the same year as the road construction date. The data held for the storm water infrastructure is considered to have 85% accuracy. To improve this accuracy level and to validate the City's database an audit of the City's pits and pipes storm water assets was commissioned in 2013 and was completed within two years. A condition assessment audit of the entire sump fencing was undertaken in 2012 by the Asset Services team, which also clarified any uncertainty of the material types. Sump fencing was included in the revaluation of Fences.

#### Marina Infrastructure & Parks Equipment.

The Marina Infrastructure was revalued by AssetVal in 2016. The Infrastructure asset is due to be revalued along with Landfill Infrastructure, Land and Building revaluation in 2019/20.

The City will perform a formal Audit on all Parks Hard Equipment in 2019/20.

#### 36 (d) Disclosed Fair Value Measurements

The following assets and liabilities are not measured at fair value in the statement of financial position, but their fair values are discloses in the notes:

#### - Borrowings

The following table provides the level of fair value hierarchy within which the disclosed fair value measurements are categorised in their entirety and a description of the valuation technique(s) and inputs used:

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| Description | Note  | Fair Value<br>Hierarchy<br>Level | Valuation<br>Technique(s)   | Inputs Used   |
|-------------|-------|----------------------------------|---|---|
| Liabilities |       |                                  |   |   |
| Borrowings  | 12(b) | 2                                | Income<br>approach<br>using<br>discounted<br>cash flow<br>methodology | Current<br>commercial<br>borrowing rates for<br>similar instruments |

There has been no change in the valuation technique(s) used to calculate the fair values disclosed in the notes to the financial statements.



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36 (e) Fair Value measurement using significant unobservable inputs (Level 3)

|   | Furniture<br>Equipment | Computer<br>Equipment | Financial<br>Assets at<br>FVTPL | Buildings   | Infrastructure                  | Parks<br>Equipment | Landfill    | Marina *   |
|---|------------------------|-----------------------|---------------------------------|-------------|---------------------------------|--------------------|-------------|------------|
| 2018/19   |                        |                       |                                 |             | Roads,<br>Drainage&<br>Footpath |                    |             |            |
| Fair Value at start of period   | 2,147,807              | 4,153,841             | 123,734                         | 215,120,020 | 619,838,915                     | 55,310,434         | 20,791,575  | 42,442,793 |
| Additions/Adjustment  | 59,434                 | 1,100,125             | 16,403                          | 14,565,065  | 27,225,099                      | 2,737,097          | 91,513      | -          |
| Revaluation<br>Increments/(decrements)<br>recognised in Profit or Loss                | -                      | -                     | -                               | -           | -                               | -                  | -           | -          |
| Revaluation<br>Increments/(decrements)<br>recognised in Other<br>Comprehensive Income | -                      | -                     | -                               | -           | 21,290,331                      | -                  | -           | -          |
| Disposals   | (204,680)              | -                     | -                               | (973,438)   | -                               | -                  | -           | -          |
| Depreciation Expense  | (367,953)              | (1,214,936)           | -                               | (6,317,893) | (15,506,950)                    | (4,501580)         | (1,088,562) | (977,208)  |
| Fair Value at the end of period   | 1,634,608              | 4,039,032             | 140,137                         | 222,393,754 | 652,847,394                     | 53,545,951         | 19,794,526  | 41,465,585 |
| Total Gains or losses for the period included in profit or loss, under 'other Gains'  | -                      | -                     | -                               | -           | -                               | -                  | -           | -          |

\*Restated Refer to Note 39

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|   | Furniture<br>Equipment | Computer<br>Equipment | Financial<br>Assets<br>Available<br>for Sale | Buildings   | Infrastructure                  | Parks<br>Equipment | Landfill    | Marina *    |
|---|------------------------|-----------------------|--|-------------|---------------------------------|--------------------|-------------|-------------|
| 2017/18   |                        |                       |  |             | Roads,<br>Drainage&<br>Footpath |                    |             |             |
| Fair Value at start of period   | 1,870,689              | 598,759               | 123,808                                      | 217,312,860 | 596,871,082                     | 46,204,658         | 21,769,438  | 48,188,933  |
| Additions/Adjustment  | 638,150                | 4,537,689             | (74)   | 3,985,125   | 18,117,756                      | 12,877,928         | 107,177     | -           |
| Revaluation<br>Increments/(decrements)<br>recognised in Profit or Loss                | -                      | -                     | -  | -           | -                               | -                  | -           | (4,768,932) |
| Revaluation<br>Increments/(decrements)<br>recognised in Other<br>Comprehensive Income | -                      | -                     | -  | -           | 19,821,682                      | -                  | -           | -           |
| Transfer from/(to) Level 2  | -                      | -                     | -  | -           | -                               | -                  | -           | -           |
| Disposals   | -                      | -                     | -  | (190,289)   | -                               | -                  | -           | -           |
| Depreciation Expense  | (361,032)              | (982,607)             | -  | (5,987,676) | (14,971,605)                    | (3,772,152)        | (1,085,041) | (977,208)   |
| Fair Value at the end of period   | 2,147,807              | 4,153,841             | 123,734                                      | 215,120,020 | 619,838,915                     | 55,310,434         | 20,791,575  | 42,442,793  |
| Total Gains or losses for the period included in profit or loss, under 'other Gains'  | -                      | -                     | -  | -           | -                               | -                  | -           | -           |

\*Restated – Refer note 39



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|--|--|---|
| 37. Related Party Transaction  |  |   |
| Key Management Personnel (KMP) Compensation_<br>Disclosure   |  |   |
| <u></u>  |  |   |
|  | Actual<br>2018/19  | Actual 2017/18  |
| -<br>The total remuneration for KMP of the City during the year  | 2010/15  | 2017/10   |
| are as follows:  |  |   |
| Next term employee here fits   |  |   |
| Short-term employee benefits<br>Post-employment benefits   | 1,314,040<br>112,078   | 1,314,040<br>112,078  |
| Other long-term benefits   | 421,862  | 327,429   |
| -  |  |   |
| -  | 1,847,980  | 1,753,547   |
| Short-Term Employee Benefits   |  |   |
| These amounts include all salary, fringe benefits and cash bonuses awarded to<br>and benefits paid to elected members may be found at note 30.   | o KMP except for details in re   | spect of fees   |
| Post-Employment Benefits These amounts are the current-year's cost of providing for the City's superannu   | uation contributions made du   | ring the year   |
|  |  |   |
| Other Long-Term Benefits   |  |   |
|  |  |   |
| These amounts represent annual leave and long service benefits accruing duri   | ng the year.   |   |
|  | ng the year.   |   |
| Related Parties<br>The City's main related parties are as follows:   | ng the year.   |   |
| These amounts represent annual leave and long service benefits accruing duri<br>Related Parties<br>The City's main related parties are as follows:<br>. Key Management Personnel   | ng the year.   |   |
| Related Parties<br>The City's main related parties are as follows:   | biling the activities of the entit   | ty, directly or   |
| Related Parties<br>The City's main related parties are as follows:<br>. Key Management Personnel<br>Any person(s) having authority and responsibility for planning, direct and contro  | biling the activities of the entit   | ty, directly or   |
| Related Parties<br>The City's main related parties are as follows:<br>. Key Management Personnel<br>Any person(s) having authority and responsibility for planning, direct and contrr<br>ndirectly, including any elected member, are considered key management per  | bling the activities of the entition some.   | es not have   |
| Related Parties<br>The City's main related parties are as follows:<br>. Key Management Personnel<br>Any person(s) having authority and responsibility for planning, direct and control<br>ndirectly, including any elected member, are considered key management person<br>i. Entities Subject to Significant Influence by the City<br>An entity that has the power to participate in the financial and operating policy of<br>control over those policies, is an entity which holds significant influence. Signifi-<br>wwnership, statute or agreement.   | bling the activities of the entit<br>sonnel.<br>decisions of an entity, but doe<br>cant influence may be gained  | es not have   |
| Related Parties<br>The City's main related parties are as follows:<br>. Key Management Personnel<br>Any person(s) having authority and responsibility for planning, direct and contre<br>indirectly, including any elected member, are considered key management per<br>ii. Entities Subject to Significant Influence by the City<br>An entity that has the power to participate in the financial and operating policy of<br>control over those policies, is an entity which holds significant influence. Signifi  | bling the activities of the entition<br>sonnel.<br>decisions of an entity, but doe<br>cant influence may be gained   | es not have<br>d by share   |
| Related Parties<br>The City's main related parties are as follows:<br>. Key Management Personnel<br>Any person(s) having authority and responsibility for planning, direct and contrend<br>in critical problem of the considered key management person<br>i. Entities Subject to Significant Influence by the City<br>An entity that has the power to participate in the financial and operating policy of<br>control over those policies, is an entity which holds significant influence. Signifi-<br>ownership, statute or agreement.<br>ii. Investment in Associate Arrangements Accounted for Under the Equity Meth<br>The interest in the SMRC is accounted for in these financial statements using to  | bling the activities of the entit<br>sonnel.<br>decisions of an entity, but doe<br>cant influence may be gained  | es not have<br>d by share   |
| Related Parties<br>The City's main related parties are as follows:<br>. Key Management Personnel<br>Any person(s) having authority and responsibility for planning, direct and control<br>ndirectly, including any elected member, are considered key management person<br>i. Entities Subject to Significant Influence by the City<br>An entity that has the power to participate in the financial and operating policy of<br>control over those policies, is an entity which holds significant influence. Signifi-<br>winership, statute or agreement.<br>ii. Investment in Associate Arrangements Accounted for Under the Equity Mether<br>The interest in the SMRC is accounted for in these financial statements using to<br>of interests held in associates, refer to Note 17.   | bling the activities of the entit<br>sonnel.<br>decisions of an entity, but doe<br>cant influence may be gained<br>hod<br>he equity method of accounti<br>uditions no more favourable th   | es not have<br>d by share<br>ing. For details                                   |
| Related Parties The City's main related parties are as follows: . Key Management Personnel Any person(s) having authority and responsibility for planning, direct and contrendirectly, including any elected member, are considered key management person is. Entities Subject to Significant Influence by the City An entity that has the power to participate in the financial and operating policy of control over those policies, is an entity which holds significant influence. Significant of the interest in the SMRC is accounted for Under the Equity Mether interest in the SMRC is accounted for in these financial statements using to finterests held in associates, refer to Note 17. Transactions with Related Parties Transactions between related parties are on normal commercial terms and contended to the statements and contended to the statements and contended to the statements and contended to the statement of the statements and contended to the statement of the statements and contended to the statement of the statements and contended to the statements and contended to the statement of the statements and contended to the statements and the statements and to the statements and the statements and to the statements and to the statements and to the statements and to the statemen | bling the activities of the entit<br>sonnel.<br>decisions of an entity, but doe<br>cant influence may be gained<br>hod<br>he equity method of accounti<br>uditions no more favourable th   | es not have<br>d by share<br>ing. For details                                   |
| Related Parties The City's main related parties are as follows: . Key Management Personnel Any person(s) having authority and responsibility for planning, direct and contrendirectly, including any elected member, are considered key management person is. Entities Subject to Significant Influence by the City An entity that has the power to participate in the financial and operating policy of control over those policies, is an entity which holds significant influence. Significant of the interest in the SMRC is accounted for Under the Equity Mether interest in the SMRC is accounted for in these financial statements using to finterests held in associates, refer to Note 17. Transactions with Related Parties Transactions between related parties are on normal commercial terms and contended to the statements and contended to the statements and contended to the statements and contended to the statement of the statements and contended to the statement of the statements and contended to the statement of the statements and contended to the statements and contended to the statement of the statements and contended to the statements and the statements and to the statements and the statements and to the statements and to the statements and to the statements and to the statemen | biling the activities of the entit<br>sonnel.<br>decisions of an entity, but doe<br>cant influence may be gained<br>hod<br>he equity method of accounti<br>ditions no more favourable to<br>ccurred with related parties:<br>Actual              | es not have<br>d by share<br>ing. For details<br>han those<br>Actual            |
| Related Parties The City's main related parties are as follows: Key Management Personnel Any person(s) having authority and responsibility for planning, direct and controndirectly, including any elected member, are considered key management person. Entities Subject to Significant Influence by the City An entity that has the power to participate in the financial and operating policy of control over those policies, is an entity which holds significant influence. Significant or greement. Entities Interest in the SMRC is accounted for Under the Equity Mether interests held in associate, refer to Note 17. Transactions with Related Parties Transactions between related parties are on normal commercial terms and control available to other parties unless otherwise stated. The following transactions or participate in the stated.   | biling the activities of the entit<br>sonnel.<br>decisions of an entity, but doe<br>cant influence may be gained<br>hod<br>he equity method of accounti<br>ditions no more favourable to<br>ccurred with related parties:<br>Actual              | es not have<br>d by share<br>ing. For details<br>han those<br>Actual            |
| Related Parties           The City's main related parties are as follows:           . Key Management Personnel           Any person(s) having authority and responsibility for planning, direct and control ndirectly, including any elected member, are considered key management personates           ii. Entities Subject to Significant Influence by the City           An entity that has the power to participate in the financial and operating policy of control over those policies, is an entity which holds significant influence. Significant influence, Significant influence, Significant influence, Significant interesting, statute or agreement.           iii. Investment in Associate Arrangements Accounted for Under the Equity Mether the interest in the SMRC is accounted for in these financial statements using to of interests held in associates, refer to Note 17.           Transactions between related parties are on normal commercial terms and convailable to other parties unless otherwise stated. The following transactions of the states are stated. The following transactions of the states are states.  | blling the activities of the entit<br>sonnel.<br>decisions of an entity, but doe<br>cant influence may be gained<br>hod<br>he equity method of accounti<br>additions no more favourable to<br>courred with related parties:<br>Actual<br>2018/19 | es not have<br>d by share<br>ing. For details<br>han those<br>Actual<br>2017/18 |



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### City of Cockburn

| 38. Opening & Closing Funds used in the F  | Rate Setting Stateme                    | ent<br>Actual                     |                                   |
|--|---|-----------------------------------|-----------------------------------|
|  | Actual<br>2018/19                       | Actual<br>2017/18≠<br>(Restated)  |                                   |
|  | (30 June 2019<br>Carried Forward)<br>\$ | (1 July Brought<br>Forward)<br>\$ | (30 June 20d)<br>Carried Forward) |
| Surplus/(Deficit) - Rate Setting Statement   | 7,236,184                               | 11,967,494                        | 11,967,49                         |
| Comprises:   |   |                                   |                                   |
| Cash and Cash Equivalents  | 7,586,674                               | 791,393                           | 791,39                            |
| Financial Assets - Current   | 157,400,000                             | 137,900,000                       | 137,900,00                        |
| Trade & Other Receivables  | 11,133,763                              | 8,240,088                         | 8,240,08                          |
| Other Assets   | 187,192                                 | 282,233                           | 282,23                            |
| Inventories  | 33,335                                  | 35,600                            | 35.60                             |
|  | 176,340,965                             | 147,249,315                       | 147,249,31                        |
| Less:  |   |                                   |                                   |
| Trade & Other Payables   | (12,778,469)                            | (10,516,264)                      | (10,516,26                        |
| Provisions   | (12,299,621)                            | (6,730,946)                       | (6,730,940                        |
|  | (25,078,090)                            | (17,247,210)                      | (17,247,21                        |
| Net Current Assets   | 151,262,875                             | 130,002,105                       | 130,002,10                        |
| Less:  |   |                                   |                                   |
| Restricted Financial Assets - Reserve Funds  | (130,028,109)                           | (110,905,097)                     | (110,905,09                       |
| Restricted Financial Assets - Deposits & Bonds<br>Committed Financial Assets (unspent grants & | (2,441,341)                             |                                   | -                                 |
| contributions)   | (12,558,134)                            | (8,151,330)                       | (8,151,33                         |
|  | (145,027,585)                           | (119,056,427)                     | (119,056,42)                      |
| Add:<br>Restricted Financial Assets held in Non Current<br>Investments                         | 1,000,894                               | 1,021,816                         | 1,021,81                          |
| Surplus/(Deficit)  | 7,236,184                               | 11,967,494                        | 11,967,49                         |

There was no difference between the Surplus/(Deficit) 1 July 2018 Brought Forward position used in the 2019 audited financial report and the Surplus/(Deficit) Carried Forward position as disclosed in the 2018 audited financial report.

≠ Restated - Refer note 39



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#### **39. Prior Year Restatements**

During the year ended 30 June 2019, the following misstatements were identified relating to prior financial periods. These misstatements have been corrected by restating each of the affected financials statement line items for prior periods. The misstatements have had no impact on the Statement of Cash Flows, unless otherwise noted below, and are set out below:

- Amounts invested in term deposits with maturity terms greater than three months at inception should have been recognised as Other financial assets as they did not meet the definition of Cash and cash equivalents in accordance with applicable accounting standards. In previous periods, these amounts were recorded as Cash and cash equivalents. As a consequence, cash and cash equivalents was overstated by \$110,900,000 and \$137,900,000 as at 1 July 2017 and 30 June 2018, respectively, with corresponding understatements of Other financial assets. This mis-statement also had the effect of understating payments for terms deposits and net cash used in investing activities by \$27,000,000 in the Statement of Cash Flows for the year ended 30 June 2018.
- The interest accrued on term deposits was incorrectly recognised as Cash & Cash Equivalents instead of Trade & Other Receivables in FY2017. As a consequence, Cash & Cash Equivalents was overstated by \$1,576,840 as at 1 July 2017.
- The fair value of Marina infrastructure assets gifted to it in FY2017 was not correctly determined at that time. As a consequence, the City has determined that Marina Infrastructure assets, net of accumulated depreciation, was overstated as at 1 July 2017 and 30 June 2018, by \$8,242,441 and \$8,273,834 respectively and that depreciation expense was understated for the year ended 30 June 2018 by \$31,393.
- The Provision for Site Rehabilitation and related Rehabilitation Assets had not been accurately measured in prior years as certain valuation assumptions used in the financial model have been determined to be inaccurate. As a consequence, the Provision for Site Rehabilitation was understated at 1 July 2017 and 30 June 2018 by \$10,841,544 and \$11,054,890, respectively, and the related Rehabilitation Assets had been understated as at 1 July 2017 and 30 June 2018 by \$9,808,345 and \$8,872,106 respectively. In addition, amortisation expense was understated by \$1,498,996 and interest expense was overstated by \$349,411 for the year ended 30 June 2018.
- The investment in the Southern Metropolitan Regional Council (SMRC), which was being recorded under the equity method, should have been characterised as an investment in an associate, rather than as an investment in a joint venture. The City presented its equity accounted investment net of the loan liabilities relating to the SMRC as at 1 July 2017 and changes in the balance of the loan liabilities were directly offset against the Increase/Decrease in Equity - Joint Venture (Statement of Comprehensive Income), rather than as principal repayments and interest expense. For the year ended 30 June 2018, the City did not recognise the Loan Liability for the SMRC and recorded principal and interest payments directly in the Statement of Comprehensive Income as Other Expenses. In correcting these matters, the City has re-characterised its investment in the SMRC as an Investment accounted for using the equity method (Statement of Financial Position) and Share of the profit or loss of associates accounted for using the equity method (Statement of Comprehensive Income), is no longer presenting the investment in an associate net of the related loan liability and has brought to account a Loan Liability as at 30 June 2018. As a consequence of these matters, the City's Investment accounted for using the equity method has been increased by \$9,060,080 and \$633,420 as at 1 July 2017 and 30 June 2018, respectively, and it has separately recorded a Loan Liability of \$9,060,080 and \$7,753,809 as at 1 July 2017 and 30 June

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#### City of Cockburn Financial Report NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

2018, respectively. SMRC loan related payments totaling \$1,667,547, originally classified as Other Expenses, have been restated to Interest Expenses of \$361,276 and Principal Repayment of \$1,306,271. The City's Share of the loss in associates accounted for using the equity method was increased by \$8,426,660 for the year ended 30 June 2018.

 As a result of these prior year restatements, a number of the City's financial ratios as at 30 June 2018 and 30 June 2017 have altered. For 2018, the Current Ratio decreased from 1.479 to 1.327, the Debt Service Cover Ratio decreased from 10.370 to 5.527, the Operating Surplus Ratio decreased from 0.008 to -0.053, the Own Source Coverage Ratio increased from 0.957 to 0.958 and the Asset Consumption Ratio increased from 0.691 to 0.702. For 2017, the Current Ratio decreased from 1.432 to 1.089 and the Asset Sustainability Ratio decreased from 1.442 to 1.440.

The following table summarises the impacts on the financial statements:

#### Statement of Financial Position (30 June 2018 Restatement)

| In dollars                    | Original<br>Amount | Adjustment    | Restated<br>Amount |
|-------------------------------|--------------------|---------------|--------------------|
| Cash and Cash Equivalents     | 138,691,393        | (137,900,000) | 791,393            |
| Financial Assets              | -                  | 137,900,000   | 137,900,000        |
| Total Current Assets          | 147,249,315        | -             | 147,249,315        |
| Infrastructure                | 769,939,931        | (8,273,834)   | 761,666,096        |
| Rehabilitation Assets         | 15,905,773         | 8,872,106     | 24,777,879         |
| Investment in Associate       | 923,569            | 633,420       | 1,556,989          |
| Total Non Current Assets      | 1,124,883,395      | 1,231,692     | 1,126,115,087      |
| Borrowings (current)          | (2,500,000)        | (1,500,000)   | (4,000,000)        |
| Total Current Liabilities     | (19,747,210)       | (1,500,000)   | (21,247,210)       |
| Provisions                    | (19,536,167)       | (11,054,890)  | (30,591,057)       |
| Borrowings (non-current)      | (17,500,000)       | (6,253,809)   | (23,753,809)       |
| Total Non Current Liabilities | (37,036,167)       | (17,308,699)  | (54,344,866)       |
| Net Assets                    | 1,215,349,333      | (17,577,007)  | 1,197,772,326      |
| Accumulated Surplus           | (572,943,223)      | 17,577,007    | (555,366,216)      |
| Total Equity                  | (1,215,349,333)    | 17,577,007    | (1,197,772,326)    |

#### Statement of Financial Position (1 July 2017 Restatement)

| In dollars                | Original<br>Amount | Adjustment    | Restated<br>Amount |
|---------------------------|--------------------|---------------|--------------------|
| Cash and Cash Equivalents | 115,396,082        | (112,476,840) | 2,919,242          |
| Financial Assets          | 3,841,492          | 110,900,000   | 114,741,492        |
| Trade & Other Receivables | 6,894,909          | 1,576,840     | 8,471,749          |
| Total Current Assets      | 127,065,830        | -             | 127,065,830        |
| Infrastructure            | 740,089,224        | (8,242,441)   | 731,846,783        |
| Rehabilitation Assets     | 16,211,653         | 9,808,345     | 26,019,998         |
| Investment in Associate   | 6,592,991          | 9,060,080     | 15,653,071         |
| Total Non Current Assets  | 1,093,178,248      | 10,625,984    | 1,103,804,232      |
| Borrowings (current)      | (2,500,000)        | (1,300,000)   | (3,800,000)        |
| Total Current Liabilities | (18,477,419)       | (1,300,000)   | (19,777,419)       |



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#### City of Cockburn Financial Report NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

| Provisions                    | (18,957,592)    | (10,841,544) | (29,799,136)    |
|-------------------------------|-----------------|--------------|-----------------|
| Borrowings (non-current)      | (20,000,000)    | (7,760,080)  | (27,760,080)    |
| Total Non Current Liabilities | (38,957,592)    | (18,601,624) | (57,559,216)    |
| Net Assets                    | 1,162,809,067   | (9,275,640)  | 1,153,533,427   |
| Accumulated Surplus           | (553,757,996)   | 9,275,640    | (544,482,356)   |
| Total Equity                  | (1,162,809,067) | 9,275,640    | (1,153,533,427) |

### Statement of Comprehensive Income (2018 Restatement)

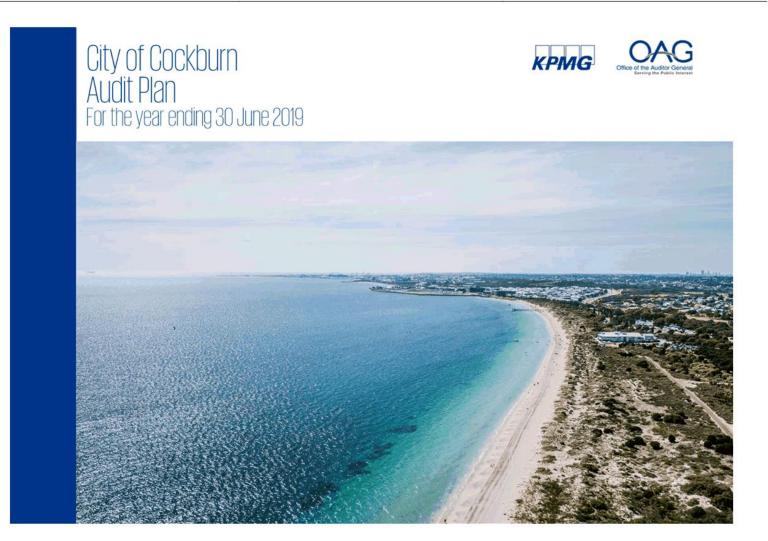
| In dollars   | Original<br>Amount | Adjustment  | Restated<br>Amount |
|--|--------------------|-------------|--------------------|
| Depreciation on Non Current                                    |                    |             |                    |
| Assets<br>Amortisation on Landfill                             | (30,241,974)       | (31,393)    | (30,273,367)       |
| Infrastructure   | (1,390,921)        | (1,498,996) | (2,889,917)        |
| Interest Expense - Provision for                               |                    |             |                    |
| Site Rehabilitation  | (505,193)          | 349,411     | (155,782)          |
| Interest Expense   | (726,777)          | (361,276)   | (1,088,053)        |
| Other Expenses   | (8,996,907)        | 1,667,547   | (7,329,360)        |
| Total Operating Expenditure<br>Increase/(Decrease) in Equity - | (141,651,872)      | 125,293     | (141,526,579)      |
| Associate  | (5,669,422)        | (8,426,660) | (14,096,082)       |
| Net Result   | 32,718,585         | (8,301,367) | 24,417,217         |

#### Statement of Cash Flows (2018 Restatement)

| In dollars                       | Original<br>Amount | Adjustment    | Restated<br>Amount |
|----------------------------------|--------------------|---------------|--------------------|
| Interest Expense                 | (726,777)          | (361,276)     | (1,088,053)        |
| Other Expenses                   | (8,996,907)        | 1,667,547     | (7,329,360)        |
| Net cash provided by operating   |                    |               |                    |
| activities                       | 40,715,198         | 1,306,271     | 42,021,469         |
| Payments for Term Deposits       | -                  | (27,000,000)  | (27,000,000)       |
| Net cash used in investing       |                    |               |                    |
| activities                       | (13,343,047)       | (27,000,000)  | (40,343,047)       |
| Loan principal repayment         | (2,500,000)        | (1,306,271)   | (3,806,271)        |
| Net cash used in financing       |                    |               |                    |
| activities                       | (2,500,000)        | (1,306,271)   | (3,806,271)        |
| Net increase/(decrease) in cash  |                    |               |                    |
| and cash equivalents             | 24,872,152         | (27,000,000)  | (2,127,848)        |
| Cash and cash equivalents at the |                    |               |                    |
| beginning of the year            | 115,396,082        | (112,476,840) | 2,919,242          |
| Cash and cash equivalents at the |                    |               |                    |
| end of the year                  | 138,691,393        | (137,900,000) | 791,393            |

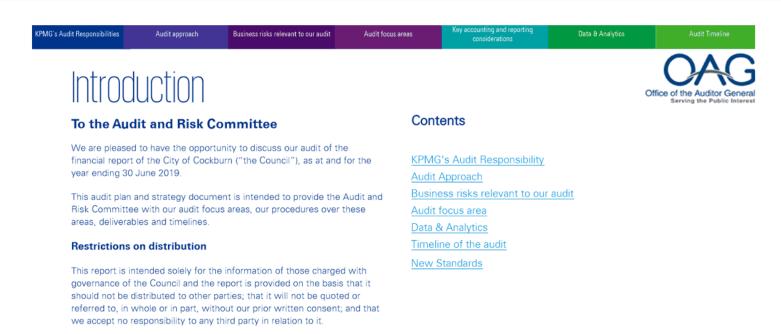


Item 10.1 Attachment 2





#### SASFC 11/12/2019



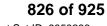
# Your Team

| Steven Hoar                   | Matthew Beevers         | Hayden Rutters Engagement |  |
|-------------------------------|-------------------------|---------------------------|--|
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крмд

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#### SASFC 11/12/2019 Item 10.1 Attachment 2 KPMG's Audit Responsibilities Audit approach Business risks relevant to our audit Audit focus areas Key accounting and reporting Data & Analytics KPMG's audit responsibility Office of the Auditor General Serving the Public Interest On behalf of the Auditor General, KPMG has been contracted by the Office of the Auditor General ("OAG") to perform the audit of the Council. The contract KPMG's aim is to provide a high requires KPMG to use their audit approach and methodology. The engagement covers a three year period commencing with quality audit of the Council's the financial year ending 30 June 2019. financial statements and ratios KPMG conducts an independent audit in order to enable the OAG to express an opinion regarding the financial statements and that is risk focused with ratios. Our audit is conducted in accordance with Australian Auditing Standards in order to provide reasonable assurance as to independent insight on the key whether the financial report is free of material misstatement. The nature of an audit is influenced by factors such as the use of issues. professional judgment, selective testing, the inherent limitations of internal controls, and the availability of persuasive rather than conclusive evidence. Therefore, an audit cannot guarantee that all material misstatements will be detected. We perform procedures to assess whether the financial statements present fairly with the Council's financial position as at 30 June 2019, and its performance for the year ending on that date in accordance with the Local Government Act 1995, Local Government (Audit) Regulations 1996, Australian Accounting Standards and other mandatory financial reporting requirements applicable to the Council. We form our recommended audit opinion on the basis of these procedures, which include: examining, on a test basis, information to provide evidence supporting the amounts and disclosures in the financial report; and assessing the appropriateness of the accounting policies and disclosures used and the reasonableness of significant accounting estimates made by the Council. We consider the effectiveness of management's internal controls over financial and performance reporting when determining the nature and extent of our procedures. We will express an opinion recommendation on whether: - The Council has reported, in all material respects, its financial performance as at 30 June 2019 and for the year the ended: - The ratios are relevant and appropriate to help users assess the Council's performance and fairly represent the indicated performance for the period. The OAG and KPMG understand the importance of our role as auditors in the external reporting framework and we work to maintain an extensive system of quality control over our audit practices.

KPMG

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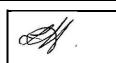




SASFC 11/12/2019

| AUCIT AL                     | e summarises our approach to the  | audit of the Council:  |   | Of  | fice of the Auditor<br>Serving the Publ |  |
|------------------------------|---|--|---|---|---|--|
| Area                         | Assessment & Approach   |  |   |   |   |  |
| Methodologies and activities | <ul> <li>Our audit approach is tailored to address financial statement risks unique to the Council. In tailoring our approach, we have held discussions with management, considered any changes to operations, and considered both external and internal developments that may impact our audit risk.</li> <li>A summary of the activities in each phase of our audit is provided.</li> <li>On completion, we will evaluate the evidence we obtained and report our findings to you.</li> </ul>   |  |   |   |   |  |
| Materiality                  | <ul> <li>Planning materiality is determined at the overall financial statement level. Where appropriate, based on qualitative factors, we may lower our materiality threshold.</li> <li>The extent of audit procedures on balance sheet and income statement numbers is based on our professional judgement and materiality applicable to the Council.</li> <li>During the course of our work, we will accumulate and report all identified uncorrected and corrected misstatements above our audit difference posting threshold, as well as material misstatements or omissions in presentation and disclosures, to the Audit and Risk Committee.</li> <li>As required by auditing standards, we will request correction of identified differences.</li> </ul> |  |   |   |   |  |
| Risk assessment              | <ul> <li>Based on our experience, our knowledge of the Council and discussions with management, we will perform an assessment of your business risks relevant to our audit and identify financial statement captions that may be affected by these risks to identify audit focus areas.</li> <li>We have summarised the relevant risks faced by the Council; and</li> <li>The audit focus areas are identified, our planned procedures and key accounting and reporting matters for consideration.</li> </ul>   |  |   |   |   |  |
| Independence                 | <ul> <li>Our audit services are subject to the OAG's, KPMG's and our profession's strict rules and policies regarding auditor independence.</li> <li>We will not undertake services that are incompatible with our role as your auditor, or that could compromise our independence in any way.</li> <li>We will continue to monitor our independence on an ongoing basis and will confirm our independence at the time of audit completion and signing the audit opinion.</li> </ul>  |  |   |   |   |  |
| Approach to fraud            | <ul> <li>The primary responsibility for preventing and</li> <li>We are responsible for obtaining reasonable a<br/>error. Owing to the inherent limitations of an</li> <li>We will assess the risk of fraud and design pr<br/>suspected or alleged fraud and testing journal</li> <li>We request at this time the accountable auth<br/>audit approach. We will report fraud related is</li> </ul>  | assurance that the financial reg<br>audit there is an unavoidable<br>rocedures that respond to that<br>I entry posting controls and a<br>ority, in consultation with the I | port, taken as a whole, is free from r<br>risk that some material misstatemer<br>risk including, but not limited to, mi<br>sample of journal entries.<br>Executive, to identify matters relatin | naterial misstatement, wheth<br>hts of the financial report may<br>aking enquiries of managemen<br>g to fraud consideration for inc | not be detected.<br>nt about actual,    |  |

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## Item 10.1 Attachment 2

| Audit Apr   | proach - Phase   | SS  |  | c  | OAC<br>Diffice of the Auditor Ge             |
|---|--|---|--|--|--|
|   | nning / Risk assessment  |   | Testing  | Com  | Serving the Public In                        |
| <ul> <li>Plan audit procedures</li> <li>Evaluate fraud risk in fi</li> <li>Understand accounting</li> <li>Evaluate design and in</li> <li>Perform initial test of co</li> </ul> | unting and reporting matters   | misstatement<br>Perform substa<br>Audit non-routi<br>misstatement   | risk and the risk of significant<br>antive audit procedures<br>ne transactions and re-assess the<br>vidence that is sufficient and appro                 | findings<br>Form and iss<br>risk of<br>Communical<br>stakeholders  | s<br>provements for                          |
| with executive manage<br>Calculate audit materia<br>Assess risks and ident<br>Undertake analytical re<br>Discuss key processes<br>ledger accounts"                              | ing of business and operations via discussic<br>ment and the finance team<br>lity<br>fy general ledger accounts requiring audit fo<br>views and assess key accounting issues<br>and controls relevant to "significant genera<br>elevant internal audit reports | controls throug<br>nature of contr<br>Perform testin<br>transactions<br>I Perform other<br>Audit of ratios<br>Audit disclosur | g on complex and non-routine<br>tests to supplement controls testi   | y and identified thi<br>audit<br>Evaluate the<br>financial stat<br>report to ma<br>the Audit an<br>Committee | tements<br>key findings and<br>anagement and |
| e 2019 Audit Plan<br>Interim management l   | etter (as required)  | for consideration<br>deficiencies in<br>• Draft report to   | djusted and unadjusted audit differ<br>on by management including signit<br>internal controls<br>the Audit and Risk Committee and<br>etter, as necessary | ficant • Exit Meeting<br>and Risk Cor  |  |
|   | Continuous comm  | nunication between OAG/k  | (PMG teams and the Council   |  |  |

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**T** 

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## SASFC 11/12/2019



крмд

Low

Trust

accounts

Magnitude of Financial Statement Impact

equivalents

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High

related liabilities

Cash and cash

**Trust accounts** 

equivalents

Landfill site

rehabilitation provision

Risk of payments made to fictitious employees

High volume of transactions of significant value

Incomplete disclosure of related trust accounts.

of error.

Equity accounting can be complex which increases the risk

Accounting for rehabilitation provisions can be complex

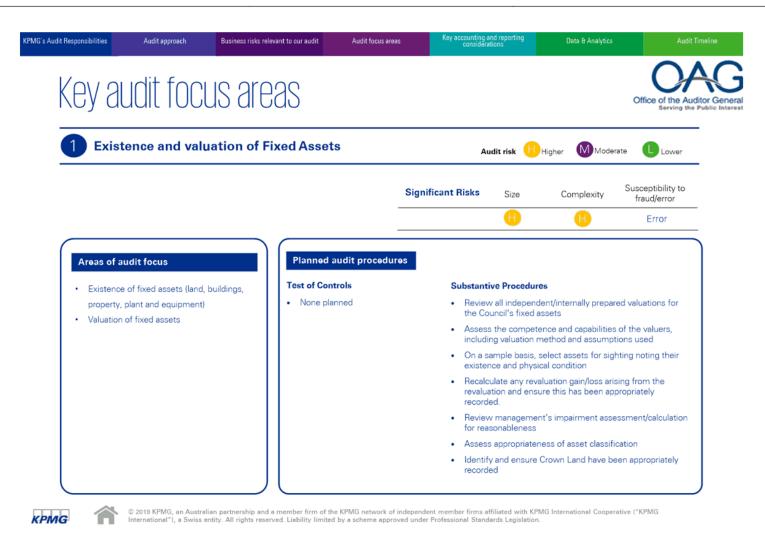
Assessment of assumptions used by management

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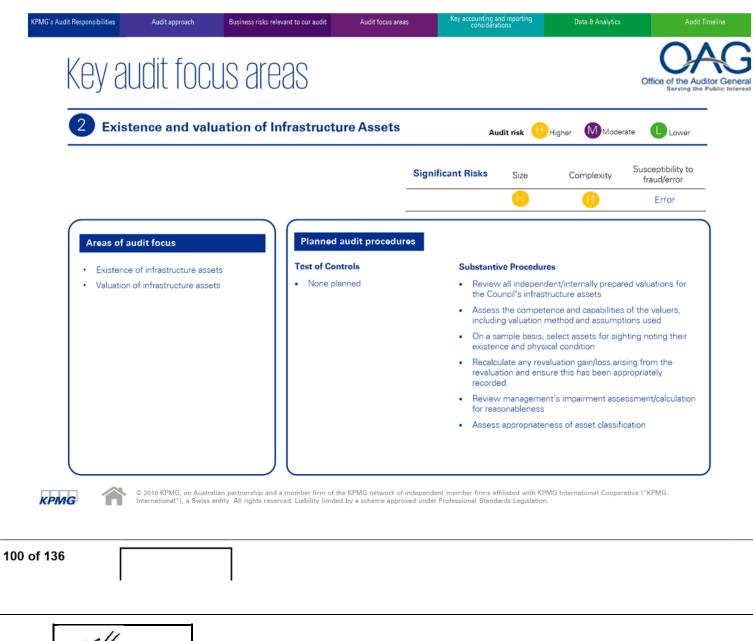
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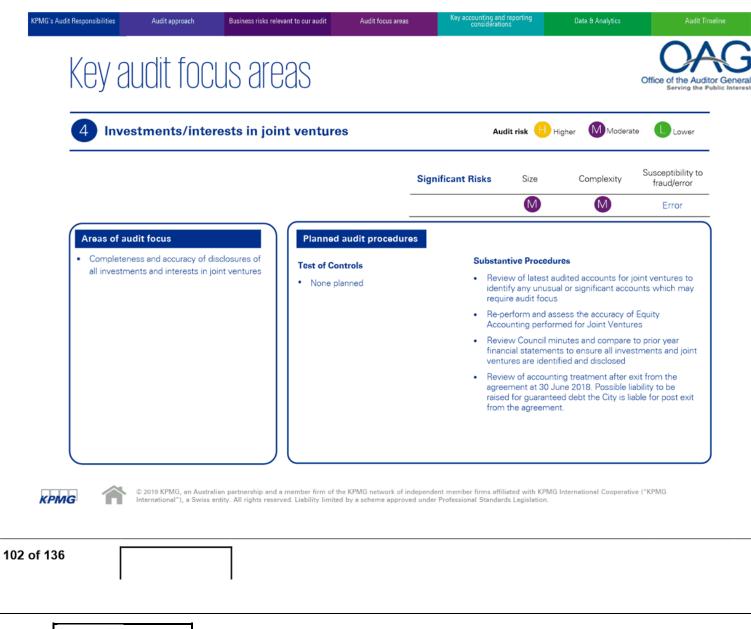
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#### SASFC 11/12/2019 Item 10.1 Attachment 2 KPMG's Audit Responsibilities Audit approach Business risks relevant to our audit Audit focus areas Key accounting and reporting Data & Analytics Key audit focus areas Office of the Auditor General Serving the Public Interest Revenue - rates, fees, charges, 3 Audit risk 📙 Higher 🚺 Moderate Lower operating grants and subsidies Susceptibility to Significant Risks Size Complexity fraud/error M Error Areas of audit focus Planned response · Existence and accuracy of rates revenue Test of Controls **Substantive Procedures** · Ensuring revenue is recorded in the correct · Review the Council's rates policy in place Management review of rates table period and when the service has been Review of Landgate's General Valuation of the • Testing of controls over the system generated rendered Gross Rental Values (GRV's) of properties within reports used the City · Recalculate the rates revenue for the year ensuring the correct rates were used and verifying the accuracy thereof Focus testing around financial year ends to ensure revenue recorded in the correct period Assess the recoverability of the related debtor raised Agree a sample of fees and charges to supporting documentation · Agree grants to grant agreement and bank. · Review accounting treatment for funds advanced by customers. © 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.



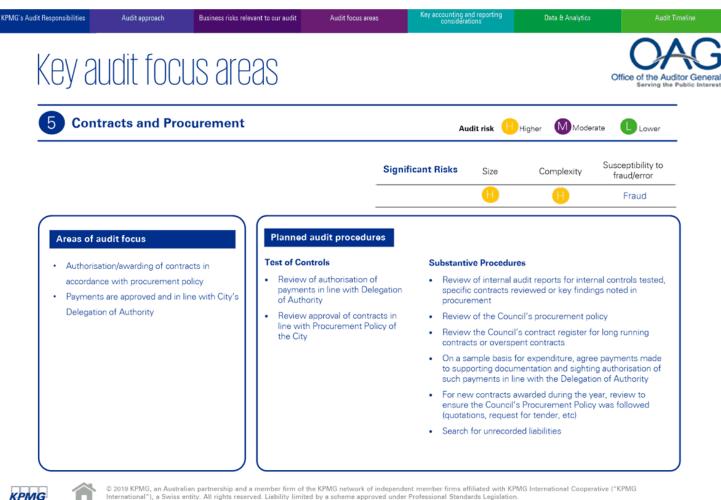
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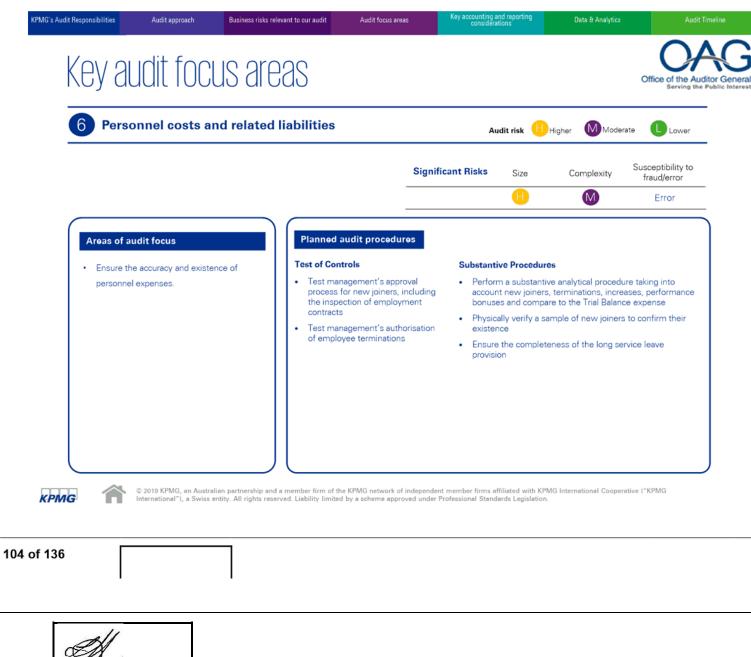


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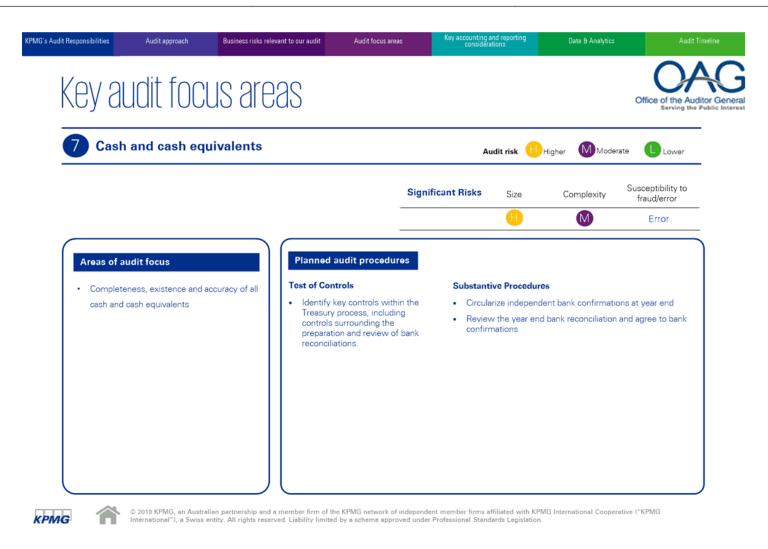
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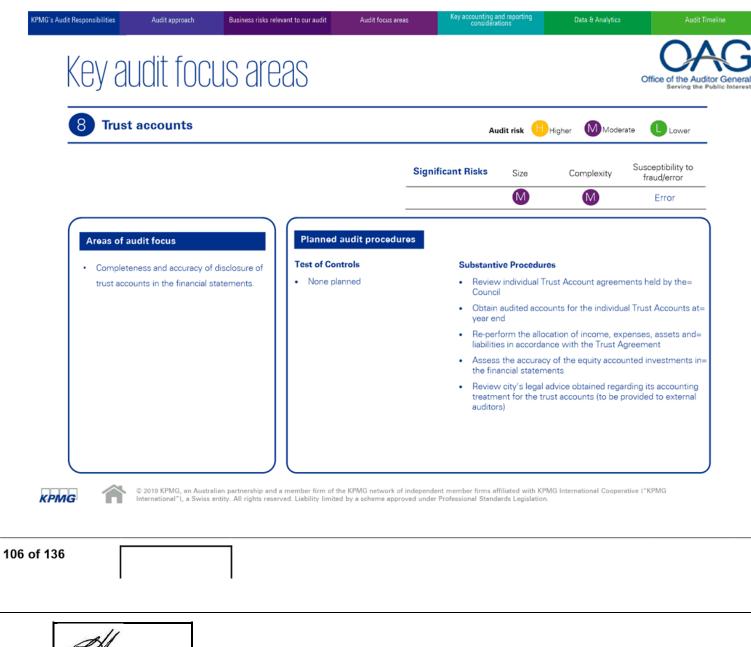


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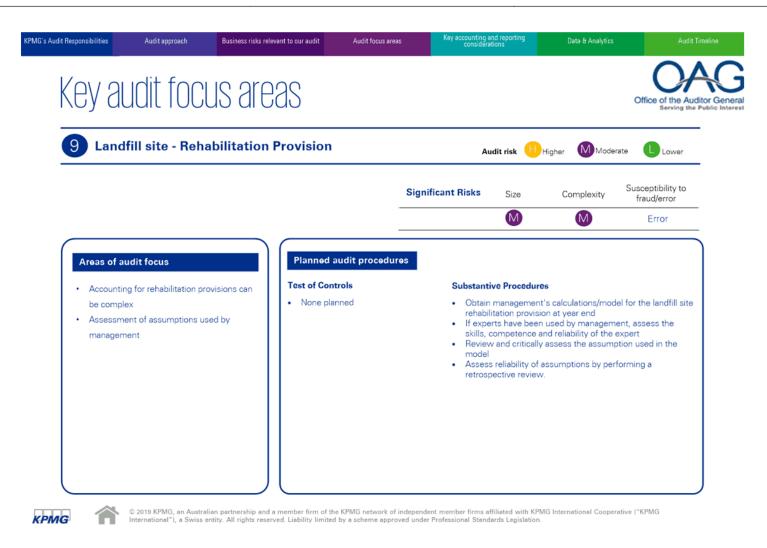


SASFC 11/12/2019





Item 10.1 Attachment 2





### Item 10.1 Attachment 2 SASFC 11/12/2019 Key accounting and reporting KPMG's Audit Responsibilities Audit approach Business risks relevant to our audit Audit focus areas Data & Analytics Data & Analytics Office of the Auditor General Serving the Public Interest Innovation using Audit focus area Planned D&A routines technology We integrate Data & Analytics (D&A) procedures Revenue and Accounts Procedures to be determined during our interim testing based on available data. into our planned approach. Receivable By analysing large volumes of your financial data from Obtain all manual and automated journal entries Tech One we can: Identify entries that depart from normally expected accounting practices Journal Entries - Enhance our Using risk based characteristics and trends, identify high risk entries for investigation, such understanding of your as duplicates, journals by unexpected employees and reversals business and risks. Design procedures that better target risks and Detailed results and summary insights gained from data analytics will be shared with management. are more precise than traditional audit procedures. - Provide you with valuable business insights. We involve our IT Specialists.

KPMG

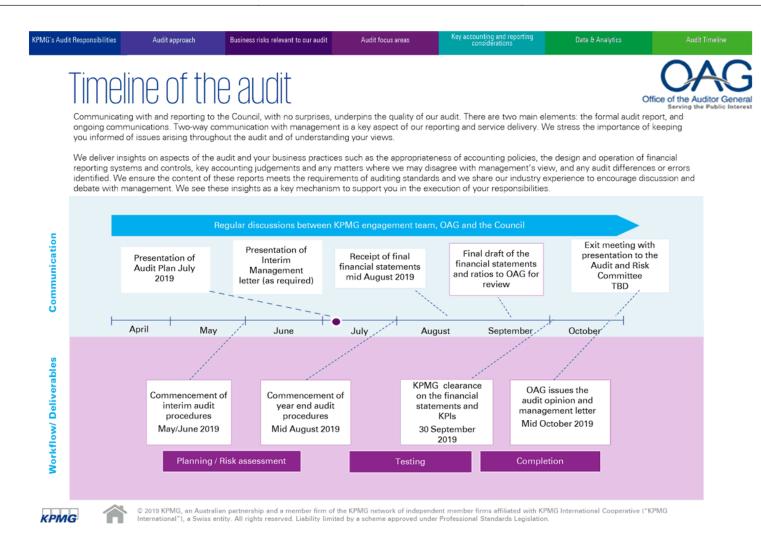
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## SASFC 11/12/2019

| udit Responsibilities Audit approach  | Business risks relevant to our audit       | Audit focus areas   | Key accounting and r<br>consideration | reporting D<br>Is   | lata & Analytics  | Audit Timeline                                |
|---|--|---|---------------------------------------|---|---|---|
| New standard  | ds - More i                                | than acco   | unting                                | chang   |   | of the Auditor Gen<br>Serving the Public Inte |
|   |  |   | Effe                                  |   | e Council Financial<br>ear  |   |
| New standards   |  |   |                                       | 2019  | 2020  |   |
| AASB 15 Revenue from Contrac<br>profit entities   | cts with Customers / AA                    | SB 1058 Income of not-fo  | nr-                                   | 2019  | 2020  |   |
| AASB 9 Financial Instruments  | ·  |   |                                       | <   |   |   |
| AASB 16 Leases  |  |   |                                       |   | 1   |   |
|   |  | New standards   |                                       |   |   |   |
| AASB 15/AASB 10   | 58   | AASB 9  |                                       | A   | ASB 16  |   |
| <ul> <li>New contract-based five-step a transactions, focusing on trans</li> <li>New control based model</li> <li>New method for measuring recomponent)</li> <li>Specific guidance for performa obligations - contracts might necombined or separated</li> <li>Extensive new disclosures</li> </ul> | fer of control prin<br>Cha<br>venues (each | v classification and measur<br>ciples for financial assets a<br>nging impairment model –<br>plified approach for trade re | nd liabilities                        | leases for lei<br>All significan<br>sheet<br>Simplified re<br>term leases<br>Amended de<br>leased asset | t leases on-balance<br>quirements for short-<br>(less than 12 months)<br>preciation rules for<br>s<br>tt changes in the |   |

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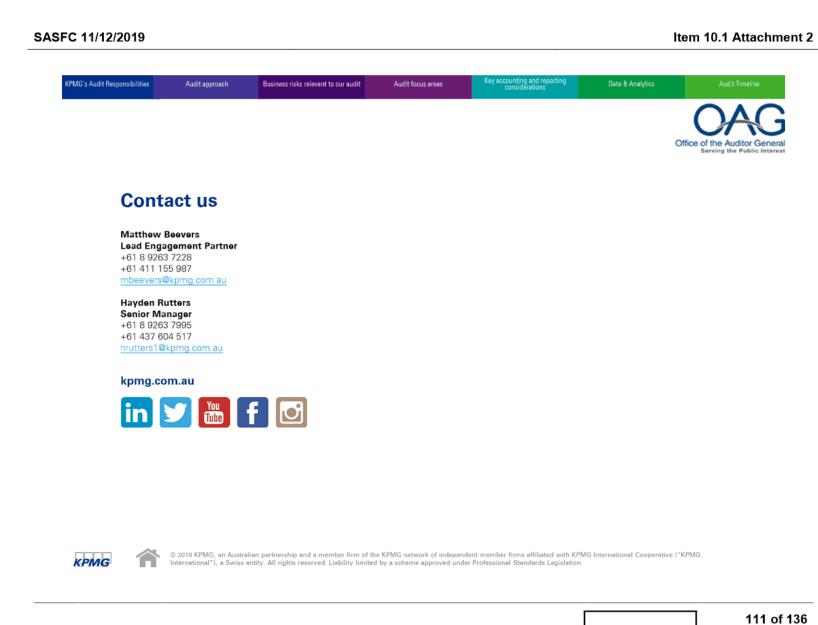
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## Introduction

## To the Audit & Strategic Finance Committee of the City of Cockburn

We are pleased to have the opportunity to meet with you on 11 December 2019 to discuss the results of our audit of the City of Cockburn ("the City"), as at and for the year ended 30 June 2019.

We are providing this report in advance of our meeting to enable you to consider our findings and hence enhance the quality of our discussions. This report should be read in conjunction with our audit plan presented in June 2019. We will be pleased to elaborate on the matters covered in this report when we meet.

Our audit is substantially complete. Subject to the Committee's approval, we expect to be in a position to recommend to the OAG unmodified audit opinions on the City's financial report and financial ratios, with an emphasis of matter paragraph for the prior period restatements identified, provided that the outstanding matters noted on page 3 of this report are satisfactorily resolved.

We draw your attention to the important notice on page 18 of this report, which explains:

- the purpose of this report; and
- limitations on work performed;
- restrictions on distribution of this report.

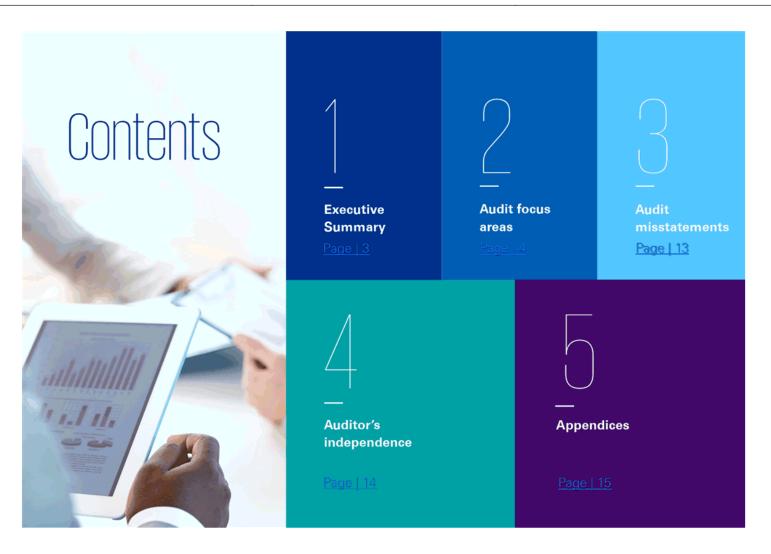
We would like to thank management for their assistance during the audit process.

Matthew Beevers Partner





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## Item 10.1 Attachment 3

CITY OF COCKBURN | ASFC REPORT

## Executive summary

### Key focus areas

|  | Page ref. |
|--|-----------|
| Restatement of prior period errors                             | 4         |
| Existence and valuation of Infrastructure Assets               | <u>6</u>  |
| Revenue – rates, fees, charges, operating grants and subsidies | Z         |
| Interest in SMRC   | <u>8</u>  |
| Contracts and procurement                                      | <u>9</u>  |
| Personnel costs and related liabilities                        | <u>10</u> |
| Landfill site - Rehabilitation Provision                       | <u>11</u> |
| Financial Ratios   | <u>12</u> |
|  |           |

### **Prior period restatements**

Please refer to pages 4 to 5 for details of the prior period restatements identified and corrected in the financial statements.



### Audit misstatements

Please refer to page <u>13</u> for details on the corrected and uncorrected audit misstatements identified.

### **Outstanding matters**

In order to finalise our work, we require the following:

- Final review of the updated financial statements
- Finalisation of KPMG risk management review of restatement matters by KPMG Technical team
- Receipt of signed financial statements declaration and certification
- Receipt of signed management representation letters
- Subsequent events procedures
- Final clearance comments of the Audit & Strategic Finance Committee of matters contained in this report.

### Fraud

We have not identified any instances of material fraud through our audit procedures.

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3



4

CITY OF COCKBURN | ASFC REPORT

# Audit Focus Areas

estatement of prior

Our audit identified a number of accounting

by the City in prior years.

pages 4 and 5 of this report.

June 2019.

matters which has been incorrectly recorded

Through consultations between KPMG, the OAG and the City, a summary of the errors

identified and corrected, are presented on

For detailed disclosures of the prior period

restatements, please refer to Note 39 to the

financial statements for the year ended 30



### 1. Incorrect classification of term deposits

- It was determined that amounts invested in term deposits with maturity terms greater than three months
  at inception should have been recognised as Other financial assets as these did not meet the definition of
  Cash and cash equivalents in accordance with applicable accounting standards.
- In previous periods, these amounts were recorded as Cash and cash equivalents.
- As a consequence, cash and cash equivalents was overstated by \$110,900,000 and \$137,900,000 as at 1 July 2017 and 30 June 2018, respectively, with corresponding understatements of Other financial assets. This misstatement also had the effect of understating payments for terms deposits and net cash used in investing activities by \$27,000,000 in the Statement of Cash Flows for the year ended 30 June 2018.
- Interest accrued on term deposits was incorrectly recognised as Cash & Cash equivalents, instead of Trade & Other Receivables and as such was overstated by \$1,576,840 as at 01 July 2017.

### 2. Incorrect valuation of Marina Infrastructure Asset

- It was determined that the fair value of the Marina infrastructure assets gifted to the City in FY2016 was not correctly determined at that time.
- As a consequence, the City has determined that the Marina Infrastructure assets, net of accumulated depreciation, was overstated as at 1 July 2017 and 30 June 2018, by \$8,242,441 and \$8,273,834 respectively and that the depreciation expense was understated for the year ended 30 June 2018 by \$31,393.

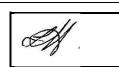
## 3. Incorrect valuation of Landfill Provision for Site Rehabilitation and related Rehabilitation Asset

- It was determined that the City's Provision for Site Rehabilitation and related Rehabilitation Assets had not been correctly measured in prior years as certain valuation assumptions contained errors. Furthermore, the rehabilitation asset should have been measured and amortised on a component (or cell) basis over its useful life.
- As a consequence, the Provision for Site Rehabilitation was understated at 1 July 2017 and 30 June 2018 by \$10,841,544 and \$11,054,890, respectively, and the related Rehabilitation Assets had been understated as at 1 July 2017 and 30 June 2018 by \$9,808,345 and \$8,872,106 respectively.
- In addition, amortisation expense was understated by \$1,498,996 and interest expense provision for site rehabilitation was overstated by \$349,411 for the year ended 30 June 2018.

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Item 10.1 Attachment 3

CITY OF COCKBURN | ASFC REPORT

# Audit Focus Areas

Restatement of prior

Our audit identified a number of accounting

matters which has been incorrectly recorded

Through consultations between KPMG, the

OAG and the City, a summary of the errors

identified and corrected, are presented on

For detailed disclosures of the prior period

financial statements for the year ended 30

restatements, please refer to Note 39 to the

by the City in prior years.

pages 4 and 5 of this report.

June 2019.



### 4. Investment in the Southern Metropolitan Regional Council (SMRC)

- It was determined that its investment in the Southern Metropolitan Regional Council (SMRC), which
  was being recorded under the equity method, should have been characterised as an investment in an
  associate, rather than as an investment in a joint venture.
- The City presented its equity accounted investment net of the Ioan liabilities relating to the SMRC at as 1 July 2017 and changes in the balance of the Ioan liabilities were directly offset against the Increase/Decrease in Equity – Joint Venture (Statement of Comprehensive Income), rather than as principal repayments and interest expense.
- For the year ended 30 June 2018, the City did not recognise the Regional Resource Recovery Centre (RRRC) Loan Liability and recorded principal and interest payments directly in the Statement of Comprehensive Income as Other Expenses.
- In correcting these matters, the City has re-characterised its investment in the SMRC from an Investment accounted for using the equity method (Statement of Financial Position) to a Share of the profit or loss of associates accounted for using the equity method (Statement of Comprehensive Income).
- The City is no longer presenting the investment in the associate net of the related loan liability and has now recognised a Loan Liability as at 30 June 2018.
- In respect of the City's interest in the RRRC assets in the Southern Metropolitan Regional Council, the City have assessed that these assets have a fair value of nil as at 30 June 2018 and 30 June 2019, based on the City's expectation of the value of these assets when they are realised in 2023.
- The above matter has been subject to the OAG's technical review, to ensure that all participants in the arrangement have recorded this transaction on a consistent basis.

#### Conclusion

We are comfortable with the restatements and documentation included in Note 39 to the financial statements. In accordance with the Auditing Standards, our proposed audit opinion to the OAG will include an emphasis of matter paragraph which makes reference to the restatements identified and corrected.

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CITY OF COCKBURN | ASFC REPORT

# Audit Focus Areas



#### Summary

Our audit response to the existence and valuation of infrastructure assets comprises controls and substantive testing.

We consider this an audit focus area due to:

• Valuation methodology and assumptions can be complex and judgmental

• Significant volume of individual assets

# Balance FY19 FY18 (restated) Infrastructure \$795,402,490 \$761,666,096

### Our controls approach

- Management review of the internal valuations.

### Our substantive approach

- Performed a roll forward of the infrastructure asset register for FY2019.
- Reviewed the internal valuations for the Council's infrastructure assets.
- Assessed the competence and capabilities of the City's valuers, including valuation method and assumptions used.
- On a sample basis, selected infrastructure asset additions confirming their existence and agreeing to supporting documentation.
- Recalculated any revaluation gain/loss arising from the revaluation and ensure this has been appropriately recorded.
- Assessed the completeness of capital WIP and for a sample selected, ensured the asset was capitalised at the correct date.
- Performed substantive analytical procedures over the depreciation expense for the year.

### Conclusion

Based on the audit procedures performed, with the exception of the matters noted on pages 4-5, no reportable misstatements are noted.

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CITY OF COCKBURN | ASFC REPORT

## Audit Focus Areas



#### Summary

Our audit response to the revenue - rates, fees, charges, operating grants and subsidies comprises controls and substantive testing.

We consider this an audit focus area due to:

• High volume of transactions and varying revenue/income streams that management are required to process accurately

| Balance                           | FY19          | FY18         |
|-----------------------------------|---------------|--------------|
| Rates                             | \$103,651,315 | \$99,600,112 |
| Fees and charges                  | \$30,518,189  | \$28,700,746 |
| Operating grants and<br>subsidies | \$12,786,397  | \$12,800,692 |

### Our controls approach

- Council approval of rates and charges for FY19.
- Management review of the monthly rates reconciliation.

### Our substantive approach

- -Reviewed the City's rates policy for FY19.
- For a sample of rates revenue, recalculated the rates charged and ensured the correct rates were used, rates were accurately charged and the rates were received by the City.
- Focused cut-off testing around financial year end to ensure revenue was recorded in the correct period. -
- Assessed the recoverability of debtors at year end. -
- Agreed a sample of fees and charges to supporting documentation and bank statements. -
- Agreed a sample of contributions received to supporting documentation and bank statements. -
- Agreed grants received to the grant agreement and bank statement. -
- Reviewed the City's assessment of the impact of the new Accounting Standard, AASB 9.

#### Conclusion

Based on the audit procedures performed, no reportable misstatements are noted.

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## Audit Focus Areas



#### Summary

Our audit response to the contracts and procurement comprises controls and substantive testing.

We consider this an audit focus area due to:

 High volume of transactions that management are required to process accurately

| Balance                        | FY19          | FY18          |
|--------------------------------|---------------|---------------|
| Total operating<br>expenditure | \$153,891,221 | \$141,526,579 |

KPM

### Our controls approach

- Review of authorisation of Purchase Orders in line with the City's Delegation of Authority.
- Review of authorisation of Purchase Orders in line with the City's Procurement Policy.

### Our substantive approach

- Reviewed the City's procurement policy.
- On a sample basis for expenditure, agreed payments made to supporting documentation and sighted authorisation of such payments in line with the City's Delegation of Authority.
- On a sample basis for expenditure, agreed payments were made in accordance with the City's Procurement Policy.
- Performed a search for unrecorded liabilities at year end.

### Conclusion

Based on the audit procedures performed, no reportable misstatements are noted.

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# Audit Focus Areas



#### Summary

Our audit response to the personnel costs and related liabilities comprises a largely substantive approach.

We consider this an audit focus area due to:

•The material nature of payroll related balances

•Existence and accuracy of payroll related costs

| Balance        | FY19         | FY18         |
|----------------|--------------|--------------|
| Employee costs | \$56,782,611 | \$54,561,331 |

KPN

### **Our controls approach**

- Approval of pay run payments.

### Our substantive approach

- Performed a reconciliation between the payroll and trial balance as at 30 June 2019, including related payroll liabilities.
- For a statistical sample selected, verified payments made to employees by agreeing these to employment contracts, payslips and the payroll.
- Performed substantive analytical procedures over the annual leave and long service leave provisions as at 30 June 2019.

### Conclusion

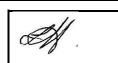
Based on the audit procedures performed, no reportable misstatements are noted.

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# Audit Focus Areas



#### Summary

Our audit response to the landfill site – rehabilitation provision comprises a fully substantive approach.

We consider this an audit focus area due to:

 Accounting for rehabilitation provisions is complex

• The requirement to challenge the assumptions used by management

| Balance                                   | FY19         | FY18 (restated) |
|---|--------------|-----------------|
| Rehabilitation asset                      | \$25,370,319 | \$24,777,879    |
| Provision for rehabilitation<br>liability | \$36,815,756 | \$28,568,326    |

### Our controls approach

- None planned

### Our substantive approach

- Obtained the City's calculations/model for the landfill site rehabilitation provision and rehabilitation asset at year end and verified mathematical accuracy thereof.
- Assessed the competence and capabilities of the experts engaged by the City, including valuation method and assumptions used.
- Reviewed and critically assessed the assumptions and inputs used in the model by the City and expert.
- In undertaking our testing of assumptions, we worked with the City on the revision of past accounting to more accurately reflect inflation rates, discount rates and to apply component accounting (based on cells) for amortisation purposes.

### Conclusion

Based on the audit procedures performed, with the exception of the matters noted on pages 4-5, no reportable misstatements are noted.

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## Audit Focus Areas

**Rinancial ratios** 

#### Summary

We reviewed the financial ratios presented by the City for the year ended 30 June 2019.

| Ratio                             | FY19  | FY18<br>(restated) | FY17<br>(restated) | Significant<br>Adverse<br>Trend? |
|-----------------------------------|-------|--------------------|--------------------|----------------------------------|
| Current Ratio                     | 0.932 | 1.327              | 1.089              | No                               |
| Asset Sustainability Ratio        | 0.456 | 0.737              | 1.440              | Yes                              |
| Debt Service Cover Ratio          | 8.721 | 5.527              | 9.533              | No                               |
| Operating Surplus Ratio           | 0.014 | -0.053             | 0.078              | No                               |
| Own Source Revenue Coverage Ratio | 0.936 | 0.958              | 0.971              | No                               |
| Asset Consumption Ratio           | 0.691 | 0.702              | 0.689              | No                               |
| Asset Renewal Funding Ratio       | 0.748 | 0.707              | 0.729              | No                               |

### Our approach

- Reviewed the ratios presented by the City for the year ended 30 June 2019.
- Assessed the mathematical accuracy of the financial ratios.
- Recalculated the financial ratios prepared by the City.
- Reviewed the City's comments to ensure consistency with our understanding obtained during the audit.
- Verified the accuracy of the restatement of ratios for the matters noted in the restatement to the financial statements.
- Assessed whether any ratios constituted a significant adverse trend in accordance with the OAG guidance.

### Conclusion

Based on the audit procedures performed, except for the adverse trends noted above, no reportable misstatements are noted.

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## Audit Misstatements

We assess audit misstatements under the income statement method. The income statement method considers the effect of uncorrected prior-period misstatements from an income statement perspective and uncorrected misstatements are quantified as the amount by which the current period income statement is misstated, after considering the reversing and correcting effects of uncorrected prior-period misstatements.

### **Corrected misstatements**

We noted and corrected the following prior period errors, including the current year impact, as summarised on pages 4-5:

- Incorrect classification of term deposits as cash.
- Incorrect fair value assessment of the Marina Asset received by the City.
- Incorrect treatment of the City's interest in the SMRC.
- Incorrect treatment of the City's rehabilitation asset and provision for its landfill site.

### **Uncorrected misstatements**

The following uncorrected misstatement was identified in connection with the rehabilitation asset and provision:

Dr Rehabilitation Asset \$1,817,096

Cr Provision Rehabilitation Liability (\$1,817,096)

(Mathematical error due to differences in discount rate used in the calculation)

### **Omissions and Errors in Presentation and Disclosures**

We have not identified any material omissions or errors in presentation and disclosures in the financial report.

In the course of our review of the financial statements we made a number of recommendations in relation to presentation matters, including the disclosure of the corrected restatements as detailed above.

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## Auditor's Independence



We have strict rules and protocols to maintain our independence from City of Cockburn, including annual training and an annual staff declaration.

### Safeguard

Non-audit services did not involve partners or staff acting in a managerial or decision making capacity, or involve the processing or originating of transactions.

Non-audit services were only provided where we were satisfied that they did not impact on our auditor independence.

Partners and staff involved in the provision of non-audit services obtained approval from the lead engagement partner to deliver the service.

### Breaches

The APESB Code of Ethics for Professional Accountants ("the Code") requires us to communicate to you any breaches of the independence requirements of the Code.

On the rare instance of a significant breach of the Code, we will report our conclusions to you on the actions to be taken, or already taken within three working days. We will report less significant breaches in the Year-end Report to the Audit Risk Committee.

We confirm that as at the date of this report, no such breaches have been identified.

#### Non audit services

No non-audit services have been performed during or subsequent to the year ended 30 June 2019.

#### Conclusion

We confirm that, as at the date of this report, we have complied with the ethical requirements regarding independence.

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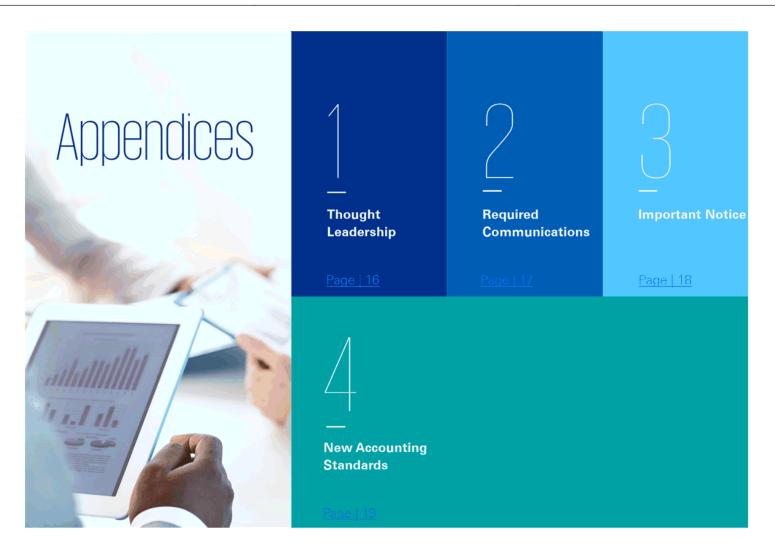
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## KPMG Thought Leadership

### The Role of Those Charged With Governance



A great deal has been said recently about the board's role, and whether it is sufficient for directors to look after shareholder/owners' interests, or if there is a need for them to engage more broadly and embrace societal accountabilities.

KPMG and the AICD undertook a survey to seek insight from directors about some of the issues that they feel are shaping the way they govern their organisations.

### Inclusion & Diversity Report 2018/19



Inclusion & Diversity is an integral part of how we conduct our business, not only within our organisation but also with our clients. Inclusion is about all of us, diversity is about each of us.



#### Impact on your community



Creating and retaining a position of trust amongst community stakeholders has never been more important, or indeed complex, for corporate Australia.

In today's environment, the impact that a company - its people, products and services - has on the community in which it operates is under constant public scrutiny.

### **Risk Reimagined – evolving risk management**



In a rapidly changing global landscape, emerging risks are affecting businesses more than ever before. Managing risk should create sustainable value if it is viewed as a process that helps management achieve its business goals.

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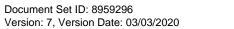
**KPMG** 

CITY OF COCKBURN | ASFC REPORT

## Required communications with the Committee

| Туре  |    | Response   | Туре  |    | Response  |
|---|----|--|---|----|---|
| Dur draft<br>nanagement<br>representation   | ок | We have not requested any specific representations<br>in addition to those areas normally covered by our<br>standard representation letter for the year ended 30   | Significant difficulties  | ок | No significant difficulties were encountered during the audit.  |
| etter   |    | June 2019, with the exception of requesting the City<br>to confirm it did not recognise any value for its share<br>of the RRRC assets based on its expectation that it<br>believes nothing will be recoverable by 2023 when<br>the loan is repaid. | recognise any value for its share<br>based on its expectation that it |    | The engagement team had no disagreements wit<br>management and no scope limitations were<br>imposed by management during the audit.   |
| Related parties   | ОК | There were no significant matters that arose during<br>the audit in connection with the entity's related<br>parties.   | Other information   |    | This is to be completed once the preparation of<br>the annual report is completed.  |
| Other matters<br>warranting<br>attention by those<br>charged with<br>governance                 | ок | There were no matters to report arising from the<br>audit that, in our professional judgement, are<br>significant to the oversight of the financial reporting<br>process.  | Breaches of<br>independence   | ОК | No matters to report. The engagement team and<br>the firm have complied with relevant ethical<br>requirements regarding independence.   |
| Control deficiencies  | ок | Refer to management letter issued for control deficiencies noted.  | Accounting practices  | ок | Over the course of our audit, we have evaluated<br>the appropriateness of City of Cockburn's<br>accounting policies, accounting estimates and<br>financial statement disclosures. In general, we<br>believe that these are appropriate. |
| Modifications to<br>auditor's report  | ок | Emphasis of matter paragraph to be included for restatement of prior period balances identified.   | Significant matters<br>discussed or subject<br>to correspondence      | ОК | The asset revaluations and prior period<br>restatements identified in Note 39 to the financial<br>statements, were subject to correspondence, with  |
| Actual or suspected<br>fraud, non-<br>compliance with<br>laws or regulations<br>or illegal acts | ок | No actual or suspected fraud management,<br>employees with significant roles in internal control,<br>or where fraud results in a material misstatement in<br>the financial statements was identified during the<br>audit.                          | with management   |    | management.   |

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CITY OF COCKBURN | ASFC REPORT

## Important notice

## KPING OAG Office of the Auditor General Serving the Public Interest

### Purpose of this report

This report is presented under the terms of our audit engagement letter.

- Circulation of this report is restricted.
- The content of this report is based solely on the procedures necessary for our audit.

This Report has been prepared in connection of our audit of the financial statements of the City of Cockburn (the "City"), prepared in accordance with the Australian Accounting Standards ('AASBs') as at and for the year ended 30 June 2019. This report also covers the associated compliance related opinions and the financial ratios.

This Report has been prepared for those charged with governance, whom we consider to be the Audit & Strategic Finance Committee, in order to communicate matters of interest as required by ASAs (including ASA 260 Communication with Those Charged with Governance), and other matters coming to our attention during our audit work that we consider might be of interest, and for no other purpose. The Audit & Strategic Finance Committee should not assume that reports from us indicate that there are no additional matters they should be aware of in meeting their responsibilities.

This report summarises the key issues identified during our audit but does not repeat matters previously communicated to you.

### Limitations on work performed

This Report is separate from our audit report and does not provide an additional opinion on the City's financial statements, nor does it add to or extend or alter our duties and responsibilities as auditors.

We have not designed or performed procedures outside those required of us as auditors for the purpose of identifying or communicating any of the matters covered by this Report.

The matters reported are based on the knowledge gained as a result of being your auditors. We have not verified the accuracy or completeness of any such information other than in connection with and to the extent required for the purposes of our audit.

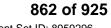
### **Restrictions on distribution**

The report is provided on the basis that it is only for the information of those charged with governance of the City's; that it will not be quoted or referred to, in whole or in part, without our prior written consent; and that we accept no responsibility to any third party in relation to it.

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## New Accounting Standards



### New Accounting Standards effective for the 2019/20 financial year.

- AASB 15/1058: Revenue Recognition
- AASB 16: Lease Arrangements

### AASB 15/1058: Revenue Recognition

- AASB 15 Revenue from Contracts with Customers and AASB 1058 Income of NFP (Not for Profit) Entities are applicable from 1 July 2019 for the City.
- The core principle of AASB 15 requires an entity to recognise revenue when the entity satisfies a performance obligation by transferring a promised good or service to a customer.
- The timing of income recognition under AASB 1058 depends on whether such transactions give rise to a liability or other performance obligations or a contribution by owners related to an asset received by an entity to enable the entity to further its objectives.
- Risk that an inappropriate amount is estimated and recorded under the new accounting standards.

### AASB 16: Lease Arrangements

- AASB 16 removes the classification of leases as either operating or financing leases for the lessee - effectively treating all leases as financial leases.
- Short term leases (less than 12 months) and leases of low value assets are exempt from the lease accounting requirements.
- Furthermore, there are changes in accounting over the life of the lease as a front-loaded pattern of expense will be recognised for most leases, even when a constant annual rental is paid.
- Lessor accounting remains similar to current practice.
- AASB 16 is effective for periods commencing on or after 1 July 2019, with early adoption permitted.

#### We understand that the City's assessment of these new Accounting Standards is in progress.

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#### Item 10.1 Attachment 4

#### INDEPENDENT AUDITOR'S REPORT

To the Councillors of the City of Cockburn

#### Report on the Audit of the Financial Report

#### Opinion

I have audited the annual financial report of the City of Cockburn which comprises the Statement of Financial Position as at 30 June 2019, the Statement of Comprehensive Income by Nature or Type, Statement of Comprehensive Income by Program, Statement of Changes in Equity, Statement of Cash Flows and Rate Setting Statement for the year then ended, and notes comprising a summary of significant accounting policies and other explanatory information, and the Statement by the Chief Executive Officer.

In my opinion the annual financial report of the City of Cockburn:

- (i) is based on proper accounts and records; and
- (ii) fairly represents, in all material respects, the results of the operations of the City for the year ended 30 June 2019 and its financial position at the end of that period in accordance with the *Local Government Act 1995* (the Act) and, to the extent that they are not inconsistent with the Act, Australian Accounting Standards.

#### **Basis for Opinion**

I conducted my audit in accordance with Australian Auditing Standards. My responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of the Financial Report* section of my report. I am independent of the City in accordance with the *Auditor General Act 2006* and the relevant ethical requirements of the Accounting Professional and Ethical Standards Board's APES 110 *Code of Ethics for Professional Accountants* (the Code) that are relevant to my audit of the financial report. I have also fulfilled my other ethical responsibilities in accordance with the Code. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my opinion.

#### Emphasis of Matter - Basis of Accounting

I draw attention to Note 1 to the financial report, which describes the basis of accounting. The financial report has been prepared for the purpose of fulfilling the City's financial reporting responsibilities under the Act. Regulation 16 of the Local Government (Financial Management) Regulations 1996 (Regulations), does not allow a local government to recognise some categories of land, including land under roads, as assets in the annual financial report. My opinion is not modified in respect of this matter.

#### Emphasis of Matter – Restatement of Comparative Balances

I draw attention to Note 39 to the annual financial report which states that comparative amounts differ from those reported in the previously issued 30 June 2018 Financial Report because they have been restated to correct misstatements. My opinion is not modified in respect to this matter.

#### Responsibilities of the Chief Executive Officer and Council for the Financial Report

The Chief Executive Officer (CEO) of the City is responsible for the preparation and fair presentation of the annual financial report in accordance with the requirements of the Act, the Regulations and, to the extent that they are not inconsistent with the Act, Australian Accounting Standards. The CEO is also responsible for such internal control as the CEO determines is

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#### Item 10.1 Attachment 4

#### SASFC 11/12/2019

necessary to enable the preparation of a financial report that is free from material misstatement, whether due to fraud or error.

In preparing the financial report, the CEO is responsible for assessing the City's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the State government has made decisions affecting the continued existence of the City.

The Council is responsible for overseeing the City's financial reporting process.

#### Auditor's Responsibility for the Audit of the Financial Report

The objectives of my audit are to obtain reasonable assurance about whether the financial report as a whole is free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes my opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Australian Auditing Standards will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of the financial report.

As part of an audit in accordance with Australian Auditing Standards, I exercise professional judgment and maintain professional scepticism throughout the audit. I also:

- Identify and assess the risks of material misstatement of the financial report, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for my opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit
  procedures that are appropriate in the circumstances, but not for the purpose of
  expressing an opinion on the effectiveness of the City's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the CEO.
- Conclude on the appropriateness of the CEO's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the City's ability to continue as a going concern. If I conclude that a material uncertainty exists, I am required to draw attention in my auditor's report to the related disclosures in the financial report or, if such disclosures are inadequate, to modify my opinion. My conclusions are based on the audit evidence obtained up to the date of my auditor's report, as we cannot predict future events or conditions that may have an impact.
- Evaluate the overall presentation, structure and content of the financial report, including the disclosures, and whether the financial report represents the underlying transactions and events in a manner that achieves fair presentation.

I communicate with the Council and the CEO regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that I identify during my audit.

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#### Item 10.1 Attachment 4

#### Report on Other Legal and Regulatory Requirements

- In accordance with the Local Government (Audit) Regulations 1996 I report that:
  - In my opinion, the following material matters indicate significant adverse trends in the financial position of the City:
    - a. The asset sustainability ratio as reported in Note 21 of the annual financial report has been below the Department of Local Government, Sport and Cultural Industries' standard for the last two financial years.
  - (ii) All required information and explanations were obtained by me.
  - (iii) All audit procedures were satisfactorily completed.
  - (iv) In my opinion, the asset consumption ratio and the asset renewal funding ratio included in the annual financial report were supported by verifiable information and reasonable assumptions.

#### Other Matter

The financial ratios for 2017 in Note 21 of the financial report were audited by another auditor when performing their audit of the City for the year ending 30 June 2017. The auditor expressed an unmodified opinion on the financial report for that year.

#### Matters Relating to the Electronic Publication of the Audited Financial Report

This auditor's report relates to the annual financial report of the City of Cockburn for the year ended 30 June 2019 included on the City's website. The City's management is responsible for the integrity of the City's website. This audit does not provide assurance on the integrity of the City's website. The auditor's report refers only to the financial report described above. It does not provide an opinion on any other information which may have been hyperlinked to/from this financial report. If users of the financial report are concerned with the inherent risks arising from publication on a website, they are advised to refer to the hard copy of the audited financial report.

CAROLINE SPENCER AUDITOR GENERAL FOR WESTERN AUSTRALIA Perth, Western Australia December 2019

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SASFC 11/12/2019

#### 11. NEW BUSINESS OF AN URGENT NATURE INTRODUCED BY MEMBERS OR OFFICERS

Nil

#### 12. CONFIDENTIAL BUSINESS

Nil

#### 13. CLOSURE OF MEETING

The meeting closed at 6.47pm.



# 22. MATTERS TO BE NOTED FOR INVESTIGATION, WITHOUT DEBATE

# 22.1 (2019/MINUTE NO 0255) LINE MARKINGS AT THE INTERSECTION OF WENTWORTH PARADE AND BEELIAR DRIVE, SUCCESS

Author(s) C Sullivan

Attachments 1. Beeliar/Wentworth Line Marking Diagram

## RECOMMENDATION

That Council note the report.

**COUNCIL DECISION** 

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That Council note the report.

CARRIED 9/0

# Background

At the June 2018 Ordinary Meeting of Council, a Matter for Investigation, Without Debate was raised by Cr Kirkwood as follows:

A report be presented to a future Council Meeting into the installation of road pavement marking to the Main Roads standard for the prevention of vehicles obstructing the intersection of Wentworth Parade and Beeliar Drive in peak hours.

This report addresses the above request.

## Submission

N/A

## Report

The extensive time in responding to this Matter for Investigation is due to the protracted negotiation with Main Roads WA (MRWA). Agreement has been reached on the design of the proposed line marking, as shown on Attachment 1.

MRWA employ contractors to carry out line marking and a quote has been received – the work will be carried out as night works in late December 2019.

# **Strategic Plans/Policy Implications**

# Moving Around

Reduce traffic congestion, particularly around Cockburn Central and other activity centres.

Improve connectivity of transport infrastructure.

# Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes.

# **Budget/Financial Implications**

MRWA have submitted a quote for the sum of \$13,985.33 excluding GST which can be accommodated in the current Traffic Safety Management account WC00217.

# Legal Implications

N/A

# **Community Consultation**

The line marking modification to the intersection will be carried out as night works to minimise disruption, surrounding properties will be notified giving prior notice of the works.

# **Risk Management Implications**

Should Council not approve the recommendation, the safety matter of vehicles obstructing the intersection area during changes of traffic signals will continue.

# Advice to Proponent(s)/Submitters

There were no submissions as this was raised as a Matter for Investigation, Without Debate.

# Implications of Section 3.18(3) Local Government Act 1995

Nil



# 22.2 (2019/MINUTE NO 0256) POTENTIAL MODIFICATIONS TO MARINA SERVICES BUILDING

Author(s)SS StandishAttachments1.Food and Beverage Modifications Report -

- Food and Beverage Modifications Report -Marina Services Building <u>U</u>
  - Concept Design Set Marina Services Building -Port Coogee Marina <u>U</u>
  - 3. Option 1 High Level OPC Marina Services Building Modifications <u>J</u>
  - 4. Option 2 High Level OPC Marina Services Building Modifications <u>J</u>

# RECOMMENDATION

That Council note the report

COUNCIL DECISION

MOVED Deputy Mayor L Kirkwood SECONDED Cr M Separovich

That the recommendation be adopted.

CARRIED 9/0

## Background

A Matter for Investigation, Without Debate was raised by Cr Terblanche at the August 2019 Ordinary Council Meeting, as follows:

Item 22.6 Possible Modifications to Marina Services Building

Cr Terblanche requested a report be presented to a future Council meeting on possible modifications that could be made to the Marina Services Building to add a commercial food and beverage business in order to make the marina a better tourist destination.

## Reason

There is a large shortage of upmarket social spaces and food and beverage outlets in Cockburn. The marina provides the perfect setting for this and would support increasing coastal tourism and in return desperate economical influx for our flagship coastal space in Cockburn.

#### Submission

N/A

Report



The Marina Services Building (MSB) is a two storey building owned by the City of Cockburn, situated on Maraboo Loop North Coogee, adjacent to Ngarkal Beach, Maraboo Island and the pristine marina waterways. The lower level supports Port Coogee Marina Reception, the City's Marina and Coastal Engineering Service Unit, storage room and plant. The upper level office space is currently leased as a Land Sales office to Fraser Property and there are two private toilet and shower facilities for marina customers.

The MSB is architecturally designed and due to its location, visitors and local residents often suggest it is the ideal location for a Wine and Tapas Bar, Café or similar Food and Beverage opportunity. This is further emphasised as there are few commercial or retail opportunities immediately neighbouring the marina waterways. There is no licenced venue and the area suffers from a generally low level of activation.



The recent Community Engagement Summary for the Marina Expansion Business Case and Draft Concept Design concluded the second highest ranked concern was the activation of the area by way of a commercial/retail establishment and something for the wider community to enjoy in the local area.

The original MSB concept included the Marina Reception, workshop, open air terrace, commercial office, and Café as well as customer ablutions. This building is now the Port Coogee Dome Cafe. A variation to the Port Coogee Local Structure Plan was presented to Council in October 2011 and proposed the current MSB to replace the original.

Artem Design Studio were engaged to research the Matter for Investigation and prepare a report, concept design and high level cost estimates for possible modifications to the MSB to add a commercial food and beverage business within the existing building foot print. The design brief also incorporated the requirements of the Port Coogee Marina and Coastal Engineering Service Unit and associated facilities as well as future ablutions and services as a result of the proposed marina expansion.

The design brief is included for reference as Attachment 1. Following on from the definition of the design brief, Artem Design Studio produced a set of building layout concepts which are included as Attachment 2.

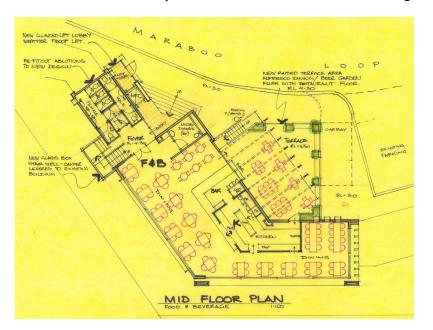


# Food and Beverage – Upper Ground Floor

To understand the minimum requirements of floor space area to produce an econonically viable business, Artem Design Studio went to food and beverage industry professionals to seek advice. Advice received regarding break even size for both restaurant and liquor outlet/ small bar, indicated the need to expand this floor with a cost effective solution.

Early concepts for the food and beverage modification involved balconies over the water, however exposure to strong prevailing winds and proximity to the nearby marine fuel dispensers made this unsuitable.

The northern terraced area was identified as a possibility to incorporate extra floor space and to produce an econimically viable commercial space with a northen aspect, for natural light and sun, further activating Maraboo Loop. The sketch below is an extract from the design report, for a more detailed layout refer to Attachment 2 Drawing Number A203.



# Marina Ablutions and Club House - Lower Ground Floor

Two options have been presented for the lower ground floor

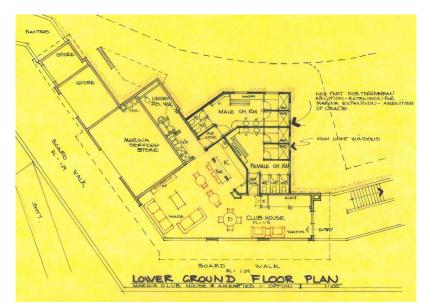
# **Option One**

This option includes a Club House area with kitchen, lounge bar and consideration for laundry facilities to service the future potential of people living aboard their vessels in the marina. A below ground area has been proposed utilising the existing three MSB car bays and will form the base of the upper ground floor terraced area. The below

ground area is proposed to accommodate family ablution rooms with toilets and showers including storage lockers.

Seven toilets are provided in this space to cater for the Marina at full capacity, to comply with Guidelines for Design of Marinas AS 3962-2001. Four showers have also been incorporated.

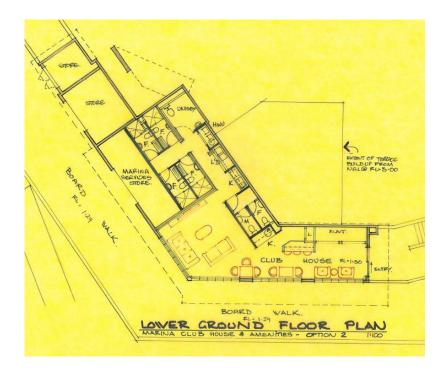
This option retains the existing marina storage areas which comprise the pump room, marina shed and storage for plant and the emergency response equipment required for the Marina business. The sketch below is an extract from the design report, for a more detailed layout refer to Attachment 2, Drawing Number A202.



Option Two

This option retains the current building foot print and incorporates a Club House with limited facilities. Some of the marina storage will be transformed into sanitary facilities and showers, to comply with AS 3962-2001. The sketch below is an extract from the design report, for a more detailed layout refer to Attachment 2, Drawing Number A201.





Both options have retained the lower ground concrete sea wall. This in itself required careful consideration in that any alteration to the sea wall will compromise its function of providing protection against the 1 in 100 year storm and provision of a minimum building level height to prevent high tidal event flooding.

# Marina and Coastal Engineering Services and Reception - Upper First Floor

The original intent of the investigation into the effective utilisation of the MSB was to accommodate within the existing building foot print;

- 1. Port Coogee Marina Reception
- 2. The City's Marina and Coastal Engineering Service Unit
- 3. Marina ablutions
- 4. Clubhouse
- 5. Commercial Food and Beverage business
- 6. Storage

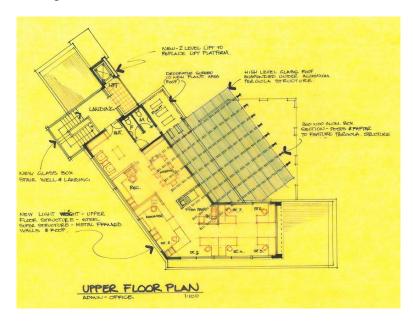
Through the concept design is based on best practice, it became apparent that the existing building foot print area is limited in capacity to achieve these outcomes. As a consequence, Artem Design Studio advised that an additional floor level is required to cater for the Marina Services Administration. Given its smaller space requirements, this office would best be located on a new upper level as opposed to the commercial area.

The new upper floor would accommodate the Port Coogee Marina Reception and Marina and Coastal Engineering Service Unit. This



provides similar office space to that which is presently planned for the existing building at full marina capacity.

The lower level passenger lift would need to be extended to the upper first floor and then modified to an internal hydraulic lift on the upper ground floor. There are provisions on this roof space to house the various mechanical plant for the entire MSB. The sketch below is an extract from the design report, for more detail refer to Attachment 2 Drawing Number A204.



# **Car Parking**

There are currently three designated car spaces for the MSB. With the proposed terrace area for the upper ground floor this would reduce the car spaces for the building to one. The July 2009 SKM Port Coogee Transport Report references a calculation for food and beverage car spaces, taking into consideration the local residents that would frequent the site and the times of day they would be utilised.

Based on the SKM report and the proposed floor area for the food and beverage and office space, a total of 21 car parking bays are required. Artem Design Studio estimated that there are 29 shared car bays between the Dome Café and MSB, 38 car bays within a 50m radius and 227 public car bays within a 200m radius of the building.

Furthermore, much of a licenced premise's peak trading periods would be during non-peak (evening) parking hours, mitigating competition for existing car parking bays.

In summary, Artem Design Studio have produced practical improvements to the landmark Marina Services Building utilising the existing and neighbouring building designs to ensure continuity and connection for amenity to the marina village, while providing a valuable



social aspect to connect the marina to the wider community providing immediate activation of the Port Coogee Area.

# **Strategic Plans/Policy Implications**

#### City Growth

Ensure planning facilitates a desirable living environment and meets growth targets.

Ensure growing high density living is balanced with the provision of open space and social spaces.

#### Community, Lifestyle and Security

Provide safe places and activities for residents and visitors to relax and socialise.

Create and maintain recreational, social and sports facilities and regional open space.

#### Economic, Social and Environmental Responsibility

Create opportunities for community, business and industry to establish and thrive.

## **Budget/Financial Implications**

Option 1 – including the sub ground area for the lower ground floor is estimated at \$3,110,000 excluding GST. A detailed high level opinion of cost is included as Attachment 3

Option 2 – excluding the sub ground area for the lower ground floor is estimated at \$2,640,000 excluding GST. A detailed high level opinion of cost is included as Attachment 4.

## **Legal Implications**

N/A

## **Community Consultation**

No public consultation was intended in responding to the Matter for Investigation. Should Council wish to progress the options then detailed public consultation with the residents of Port Coogee would be required.

## **Risk Management Implications**

Investigation by way of a detailed Needs Analysis from an Economist or similar, to assess the economic feasibility of this proposal for the City and Marina Village precinct would be required, should Council wish to progress the options. Due to the value of the cost estimates, the risk has been rated as High.

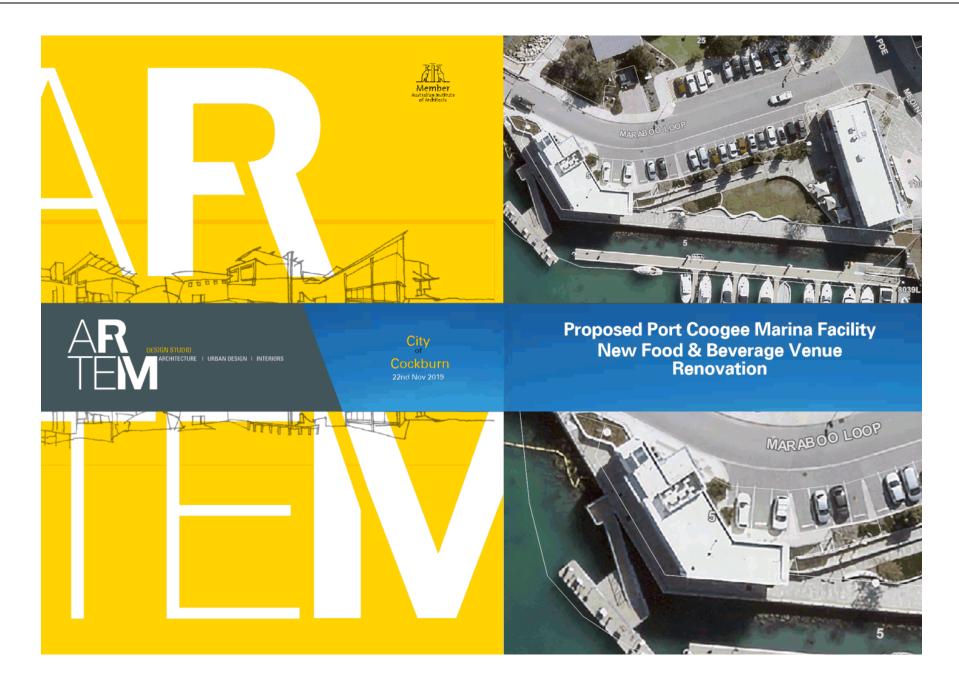
# Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil





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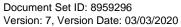


# Artists Impression Proposed Building Re Adaption Maraboo Loop, Port Coogee



PORT COOGEE MARINA SERVICES BUILDING PROJECT NO - 1909







#### OCM 12/12/2019

#### REQUEST

#### CLIENT BRIEF

The City of Cockburn has commissioned Artem Design Studio – Architects to prepare a concept design for the re adaption and possible expansion of the existing Marina Services Building at Maraboo Loop, Port Coogee, to address multiple aspects facing the city officers. Those aspects define the request and formulate the project brief. They are as follows:-

- Address the request from Councillor Terblanche to investigate the matter :- for a report to be presented to Council on possible modifications that could be made to the Marina Services Build-ing to add a commercial food and beverage business',
- Investigate the required needs for marina shore side amenities and at what capacity to achieve compliance in accordance with relevant codes for the proposed marina pens upgrade as defined in the proposed Port Coogee Marina Expansion Business Case and Preferred Draft Concept Plan.
- In addition consider the needs and future spatial requirement for the Port Coogee Marina Administration Office, Storage Facilities when the marina expansion occurs.





# 

# **DESIGN CONTEXT**

#### SITE LOCATION

The Marina Services Building (MSB) is located on the Port Coogee Marina board walk fronting the marina proper and on the site known as 5 Maraboo Loop, Port Coogee, WA - (Lot 1101 on Deposit Plan 401231 - C/T 2835/408). The site has an existing purpose built structure with floor levels at the board walk level and one storey above. Those floors house the Marina Services Administration Offices, Emergency Services Storage, Marina Work Shop and some Marina Amenities on the lower ground floor level (RL - 1.30). The balance of the Marina Services Facilities Amenities plus a commercial function space are located on the upper ground floor level (RL - 4.30). Due to the tidal high water mark, the lowest level for construction in the marina precinct is RL - 1.30. The site has an area of 430m2 and addresses Maraboo Loop, street front with 3 car bays located on site. It has a legal easement over the area of the board walk allowing public access.

The site sits within the Local Centre (Marina Village) precinct zoning under the City of Cockburn's Town Planning Scheme and that "Local Centre" zoning has provisions to allow approval for Food & Beverage uses. Refer Table 1 – Zoning Table.

The existing built form allows for the topography change in levels from board walk to street level as well as allowing for extreme tidal high water through containment walls and ramps. The upper level is raised above the street (Maraboo Loop) by some 1.30m and has stair access and a mobility platform lift at the front entry.





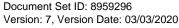




PORT COOGEE MARINA SERVICES BUILDING PROJECT NO - 1909









#### **DESIGN CONTEXT**

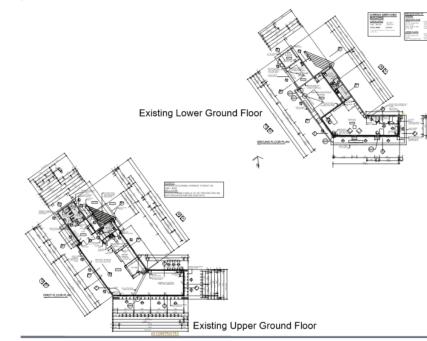
SITE FACTORS

The site is owned by the City of Cockburn and assigned as the Marina Services Building for the purposes of their roles in managing the Port Coogee Marina. The building is a Land Mark building in locality and built form architecture. The facility enjoys direct access and outlook over the marina waters, boat pens, board walks and surrounding park lands. The facility is located west of the existing commercial cafe "Port Coogee Dome" with manicured park lands, ramps and marina boardwalks between creating a very pleasant social community setting. The street, Maraboo Loop contains right angle street parking on both sides to the exist of area between the MSB and Dome Cafe with a total of 34 car bays.

The building has been designed to address the marina waters, boat pens with outlooks to the west and south. It has a straightened L Shape matching the marina board walk angles and is located between the board walk and the street.

The current building's amenity capacity meets with the current marina pen count but will require expansion when the marina pen expansion occurs.

Sinclair Knight Merz published a report for the Port Coogee Land developers Australand that indicated the Marina Village land use yields capacity for food and beverage could support up to 2500m2 of developed food and beverage facilities with this precinct.



#### SITE CONSTRAINTS

Water Side Refuelling – The marina provides water side boat refuelling off the floating jetty to the west of the existing MSB. Investigation with the Department of Mines, Industry regulation and Safety revealed through advice from Dangerous Goods Officer Mr Jon Palfreyman the hazardous zone requiring separation between bowsers location and any part of a building is 4.0m. and or 1.0m from the bowser nozzle end, whichever is the greater.

Parking – The limited foot print of the site and the existing built form structure determines and constrains additional car bays being developed on site.

As previously mentioned the levels limitation due to tidal high water and the locality of street level being somewhat different levels plus alignment of lower ground floor level with the board walk has demanded vertical transport in the form of ramps and stairs / steps. All of the above factors has effectively guided the architectural design and resulted in the upper ground floor being raised 1.3 m above the street level, causing the need for accessibility access solutions. Currently accessibility access into the upper ground floor level is via accessibility platform lift plus abled pedestrian via front entry steps. Conversely access to the lower ground floor level is via accessibility compliant ramps and or stairs. There is no direct access into the existing marina services administration office element of the lower ground floor from the board walk. This is due to the predetermined statutory town planning scheme adopted high water line of 1.2m above RL 1.30.

The nature of the small building site (450m2) and the legal easement burdens placed upon the site for public access in the form of the board walk wrapping around the south and west limit the available site foot print for building expansion and infrastructure inclusion.

Any inclusion of the existing built form for a different use, say Food & Beverage, would need to meet with the demand needs for this geographic locality. A visual assessment of similar facility, (lic. F&B) are found closest at the Cafe within the Port Coogee Shopping Centre. The next closest F & B facility currently operating with in 1.45 Km as the crw fly's is the Tickety Boo Cafe Restaurant – 180 Hamilton Road, Spearwood. A new F & B facility currently under reconstruction is the Old Coogee Hotel, soon to be Coogee Common will become the closest commercial competitor at 1.28KM as the crow fly's.



PORT COOGEE MARINA SERVICES BUILDING PROJECT NO - 1909



SR-04 Summary Report

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PROJECT NO - 1909

## **DESIGN RATIONALE**

#### DESIGN APPROACH

Armed with the project brief we started our design approach by conducting research into the various aspects of the task. The research consisted of the following:-

- Fact finding and study of the newly adopted Port Coogee Marina Expansion Business Case to discover expected Boat
  Pen capacity, need for additional administration staff and office / storage requirements but additional car parking expected will not be included in this report as its outside our remit.
- Current marina size in Boat Pen's = 154
- Proposed additional Boat Pen's = 103
- Total expanded Boat Pen's = 257
- Based on total boat pen's under AS 3962 clause 6.10 there would be a min need of 7 toilets and it is encouraged to
  include showers.
- The advice received from the marina operation manager (Client) is to allow for marina reception plus additional 4 staff members. We have assumed there would be the need for future staff on top of this calculation when the expansion is complete and the marina is at full capacity. We have allowed for 7 staff in total.
- DBYG + the City of Cockburn to determine services infrastructure both in ground and above ground services plus their capacity.
- Information received has confirmed critical infrastructure are currently provided to the existing building in the form
  of water, power, communications, sewer and gas is available directly across Maraboo Loop ready for connection.
  Should F & B be developed there would be a need for a Grease arrestor and that device could be located in either
  of two locations. First and preferred within the northerm garden bed and the second within the remain car parking
  bay but clarification of trafficable ili capacity would be required.
- Local Planning Scheme zoning and allowed uses.
- Under the current structure plan the site is zoned Local Centre (Marina Village) and F & B uses fall within the discretionary approval process, so with support from the City these uses can be achieved. See table 1 – Zoning Table column Local Centre and Commercial Use "Entertainment".
- Australian standard requirements for Marina's and F & B facilities.
- AS3962 -2001 Guidelines for design of marinas provides guidance for sanitary facilities and showers under clause 6.10. here it states "Sanitary facilities should be provided on a minimum basis of one for every 40 berths".
- · Consult with industry experts in F & B for viability levels in this locality and demographic.
- We approached a previous client restauranteur whom has vast experience in the industry having developed and ran a chain of successful restaurants and met with them to discuss the project and what the expected needed capacity for the proposed F & B floor space would need to achieve to be viable for this project. The resulting advice suggested a patronage of 120 to 150. The ratio of floor space to patron for restaurant is 1.25m2 to 1.5m2 therefore 120 patron would require between 121m2 to 180m2.
- Similarly we approached a experienced liquor industry expert ( and bar owner) whom also provided advice that
  suggested the foot print of the existing building identified was much too small to be viable and would need to be
  expanded to between 150m2 to 200m2. This was based on a mix of 1.25m2 per patron for dining and 0.75m2 for
  licensed standing area (bar / beer garden).
- Research and investigation of other successful marina's for best practice in delivery of marina amenities such as club house and ablutions, F & B.
- Reference to Birkenhead Marina web site and general marina data.
- MIAA Australian Marina Value Pilot Study.

SR-05<sub>Summary Report</sub>

Food & Beverage Amenities Calculations - car parking, sanitary facilities, services ect.

#### **DESIGN APPROACH - CONTINUE**

- Under the current town planning scheme land use table for car parking for F & B based on a Tavern use requires 1 bay per 2 m2 of drinking area floor space. Restaurant use require 1 bay per 4 patrons.
- BCA NCC define sanitary facility needs to achieve compliance for Tavern / Restaurant Use for up to 200 as the following :- male W/C = 2, Urinal = 4 wash basin = 2 Plus female W/C = 5, wash basins - 2
- State Government of WA Dept of Racing, Gaming & Liquor standards of Licensed Premises.
- The standards for designs relating to licensed facilities expand on the health requirement elements of BCA NCC and this has been taken into account within the design areas and spaces.
- Capacity of rubbish storage and disposal.
- The City published "A guide to the construction of Food Businesses" where by clause 8.4 "Storage of garbage and
  recyclable matter" is defined. This guide is not specific in its requirements for calculation but subjective. Allowance
  within the existing lower ground floor storage spaces can be made subject to a more detailed design. This area is
  accessible via ramps for wheeled mobile bin movements. The storage space to the north has an existing ventilated
  doors and well suited for this use.

The concept designs are well informed and considered but are still only concepts. They have not been developed into schematics designs with further design considerations needed once the feasibility phase is concluded and the viability confirmed. At that point it is expected the economic feasibility and concept design plus estimated costs would be collated to align and any adjustment required would be undertaken (in consultation with the client).







PORT COOGEE MARINA SERVICES BUILDING PROJECT NO - 1909



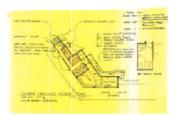


#### **DESIGN RATIONALE**

DESIGN PRINCIPALS

Design investigation - The process of design commences with sketching of various design layouts to test that design direction against the finding of opportunities and constraints. The weaker design elements are discarded with reason, mostly relating to physical constraints, then the functional and well considered design elements remaining are progressed to the next design concept.

The following hand sketches represent the initial design layouts.











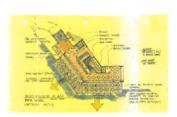
SR-06<sub>Summary Report</sub>



These options were discarded as they were compromised by the tidal high water line and the removal of marina services emergency equipment storage.

travel demands (NCC).

A third design considered expanding the marina services offices into the sub ground area where currently the three car bays are located. The foot print effectively provided a sub structure for the proposed terrace above. This design also proposed a direct access off the lower ground floor external landing behind the tidal high water walls protecting the entrance. This design maintained the existing storage capacity and prevented the need for the additional northern stairs. The final design options incorporate most of this designs outline but substitutes the ablution amenities in lieu of the office in that location. The direct access option was omitted. The MSB offices location were considered unsuitable due to restricted surveillance opportunity the subterranean design provided.

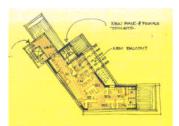








The upper ground floor design started with the re invention of the existing floor foot print re adapting this space into a foot & beverage facility. This space totalled 166m2 as measured in its perimeter so fitting in a bar, kitchen, ablutions and dining to the patron levels suggested, to be viable was always going to be a challenge. External balcony alfresco dining was considered and included in three designs, however upon reflection of the prevailing south westerly winds effect on dining and the cost of protecting this area plus the constraint regarding water side re fuelling, odours ect. these balconies were discarded for now. This lead us to considering the alfresco dining via a terrace on the north east section of the upper ground floor where it would be protected from the prevailing winds, while enjoying the direct northern sun light creating a pleasant sunny space.



The alternative solution for MSB offices location is to add an additional floor to the built form. This would necessitate the need for a new stair and lift for vertical transport. Consideration for allowing adequate roof space to cater for roof plant in its current general location was undertaken in the sketch. It was proposed to incorporate screening to shroud the plant from visual at lower levels.

PROJECT NO - 1909



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PORT COOGEE MARINA SERVICES BUILDING

#### **DESIGN OUTCOMES**

REFINED CLIENT BRIEF

The final design concepts were the result of consultation with the client, incorporation of the comments received from that consultation and adoption of all the best elements discovered during the sketching evolution phase while addressing identified constraints and exploiting the available opportunities.

The client requested we prepare cost options for a design that contains the proposal within the existing two storey built form foot print and another that expands if and as viability allows for a design that meets the needs of the project brief. We interrupted this instruction to require at a minimum Artem DS to prepare two designs.

# **FINAL DESIGN OUTCOMES**

#### LOWER GROUND FLOOR LEVEL

Our assessment of spatial relationship planning in terms of functional uses and movements through the building determined the best uses of the existing lower ground floor area were to maintain the existing storage, house the proposed marina club house and upgraded amenities. The minimum requirements for ablutions to meet the marina upgrade were established and two designs were prepared. The first, a compact version were by the ablutions ( albeit Family style self-contained unisex) were incorporated into the existing built from but compromised storage spaces slightly. This design also included a marina club house and laundry facility. This design would be the most cost effective solution however that design would deliver a lesser standard of amenity than the second design that may have an impact on marina membership fees. The second design expands on the existing built forngs foot print to deliver a more up market separate male and female change rooms style ablutions with individual access of the club house. The club house also expand the kitchen into a dedicated space which affords a large area for the lounge space. This design with the expanded ablution defines the upper terrace foot print but compress at a additional cost. Refer POC.

#### UPPER GROUND FLOOR LEVEL

Our assessment of gathered information has concluded the need to expand the foot print of this level to allow adequate floor area to achieve patron number to make the facility economically viable option. This fact together with the balance of the available foot print site area, confirmed the northern area was the only appropriate space. As mentioned previously this space is well located to capture the northern sun while being protected from prevailing winds. Its area satisfactorily tops up the dining / drinking spaces to make the facility adequately viable in terms of achievable patron numbers. The inside dining areas are oriented to enjoy the marina outlooks while the terrace's vista takes in the parklands across Maraboo Loop and activates the street.

The inclusion of the trellis / pergola feature provide the key architectural finer detail to enhance this land mark building while providing the structure to support the glass roof, protecting the outdoor patrons.

Vertical transport has been included via the new stair well that introduces a architectural element to the western face which balances the built form when adding the top floor. Replacement of the platform lift with a 2.5 level capacity hydraulic passenger lift allows the incorporation of the building branding feature plinth which is proposed to be backlit for night time illumination further enhancing this building focus, assisting its reputation as a destination, a must for the success of the F & B operation.

Sanitary facility are designed to be upgraded within the existing spaces, pushing out into the foyer area slightly but meeting with codes requirements.

#### UPPER FIRST FLOOR LEVEL

It was determined the best locality for the marina services office is the proposed additional upper floor whereby surveillance of the marina to the west south and north can be maintained. Locating the offices on the upper level provides a discreet administration presence while still being accessible (via the main building entrance). Signage and branding at high level on the building branding plinth subconsciously suggests and direct customers to the upper level.

#### CARPARKING

Currently the site enjoys three car bays within the legal boundaries. The proposed design sees two bays removed to allow for the new terrace. City of Cockburn TPS car parking requirements are suggested to be over ridden by a methodology for calculation as seen in the Sinclair Knight Marz Port Coogee Transport Report Cluase 4.3.3. for Food and Beverage uses. This formula indicates a calculations based on meter squared of dining / drinking space ( $m2 \leftrightarrow 6 \times 0.7$ ). Our proposed design has 163 m2  $\leftrightarrow 6 \pm 27.16 \times 0.7 = 19.00$  bays. Administration office is 93m2 with a calculation of 1 bay per 50m2 therefore requiring 2 bays. The marina club house facility and amenities falls within the greater marina upgrade expansion and is considered well catered for within the greater precinct public street side car parking.

Total of 21 bays required

Currently the allocated public street verge parking allowed within the marina village development but in the immediate vicinity is as follows:

Maraboo Loop - between the MSB and Dome Cafe, either side of the street = 29 car bays. To be shared.

Ngarkal Beach – within 50meter = 38 car bays General street public parking within 200m radius = 227 car bays.

General street public parking within 400m radius in addition to the above = 295 car bays.

- Total available public street side bays = 522 car bays
- Total available public salest side bays 522 car bays

Future car bays as defined in the Port Coogee Marnia Structure Plan and expected to be constructed in the near furture are:- 142 bays.

In summary it is our professional opinion based on the gathered information refered above, the current supplied public street car bays to the immediate area and surrounding areas within the 400 meter radius are adequate to service and cater for the propose uses this proposal sets forward.

 $SR-07_{\text{Summary Report}}$ 

PORT COOGEE MARINA SERVICES BUILDING PROJECT NO - 1909





# **Probable Order of Costs**

High Level Opinion of Costs - Option 1

Artem Design Studio rely upon experts sub consultant and in terms of our requirements to establishment of project costs we have engaged the services of DCWC Quantity Surveyors to prepare a Probable Order of Costs.

Below is the Executive Summary section extract of the QS Report into Costs for the proposed concept designs - Option N0 1

High Level Opinion of Costs - Option 2

Below is the Executive Summary section extract of the QS Report into Costs for the proposed concept designs - Option N0 2



## **Executive Summary**

Donald Cant Watts Corke (DCWC) has been appointed by Artem Design Studio to develop a high-level Opinion of Cost (OPC) for the proposed alterations and additions to the multi-use building at the corner of Maraboo Warf and Medina Parade in Port Coogee.

In our opinion the proposed works will cost \$3,110,000 excluding GST. Our estimate is indicative and will be subject to scope, specification and design development.

The estimated cost of the work included in the scope of this project is summarised below in Australian Dollars and exclude GST:

| Option 1                          | Concept Cost Plan |         |             |
|-----------------------------------|-------------------|---------|-------------|
|                                   | Area (sqm)        | Rate    | Total       |
|                                   | GFA               | \$/m2   | (\$)        |
| Alterations & Additions           | 526               | \$5,114 | \$2,690,000 |
| NET PROJECT COST                  | 526               | \$5,114 | \$2,690,000 |
| Design Contingency                | 7.5%              |         | \$200,000   |
| Construction Contingency          | 7.5%              |         | \$220,000   |
| ESTIMATED TOTAL CONSTRUCTION COST | 526               | \$5,913 | \$3,110,000 |



Donald Cant Watts Corke (DCWC) has been appointed by Artem Design Studio to develop a high-level Opinion of Cost (OPC) for the proposed alterations and additions to the multi-use building at the corner of Maraboo Warf and Medina Parade in Port Coogee.

In our opinion the proposed works will cost \$2,640,000 excluding GST. Our estimate is indicative and will be subject to scope, specification and design development.

The estimated cost of the work included in the scope of this project is summarised below in Australian Dollars and exclude GST:

| Option 2                          | Concept Cost Plan |         |             |
|-----------------------------------|-------------------|---------|-------------|
|                                   | Area (sqm)        | Rate    | Total       |
|                                   | GFA               | \$/m2   | (\$)        |
| Alterations & Additions           | 505               | \$4,535 | \$2,290,000 |
| NET PROJECT COST                  | 505               | \$4,535 | \$2,290,000 |
| Design Contingency                | 7.5%              |         | \$170,000   |
| Construction Contingency          | 7.5%              |         | \$180,000   |
| ESTIMATED TOTAL CONSTRUCTION COST | 505               | \$5,228 | \$2,640,000 |



PORT COOGEE MARINA SERVICES BUILDING PROJECT NO - 1909



DONALD

CANT WATTS CORKE



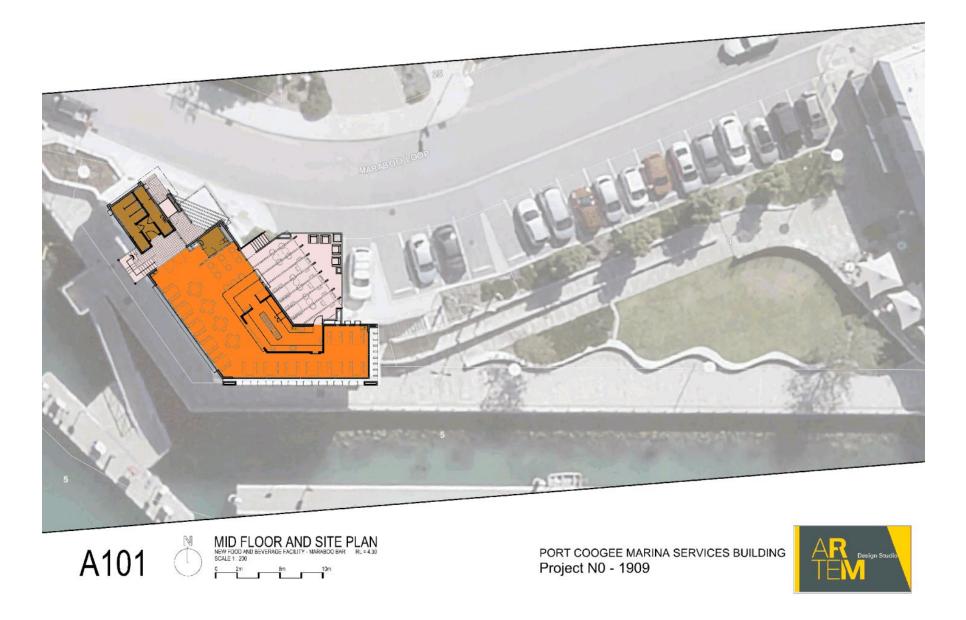


PROJECT NO - 1909

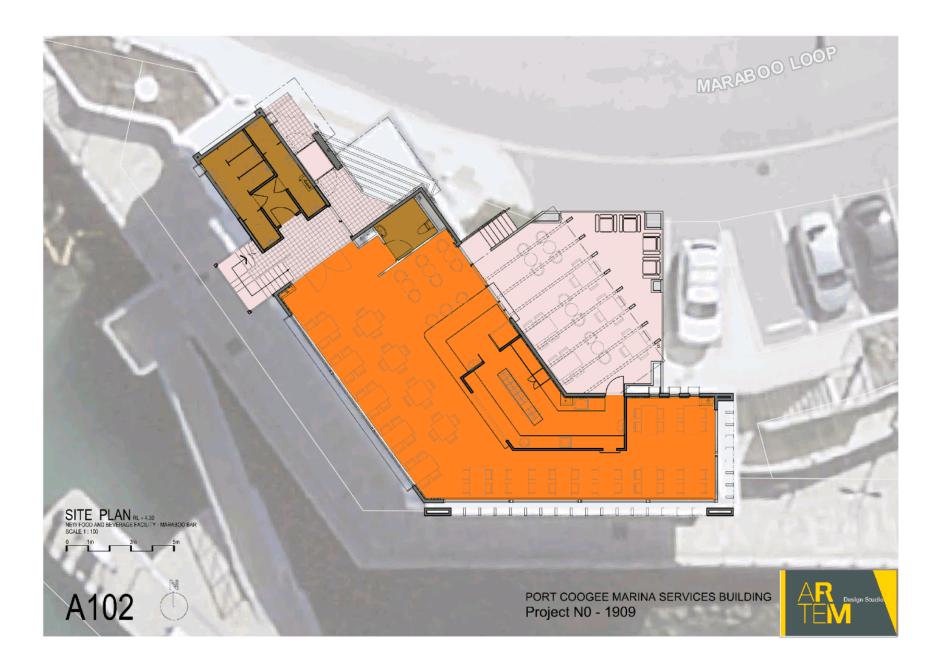


PORT COOGEE MARINA SERVICES BUILDING + FOOD & BEVERAGE





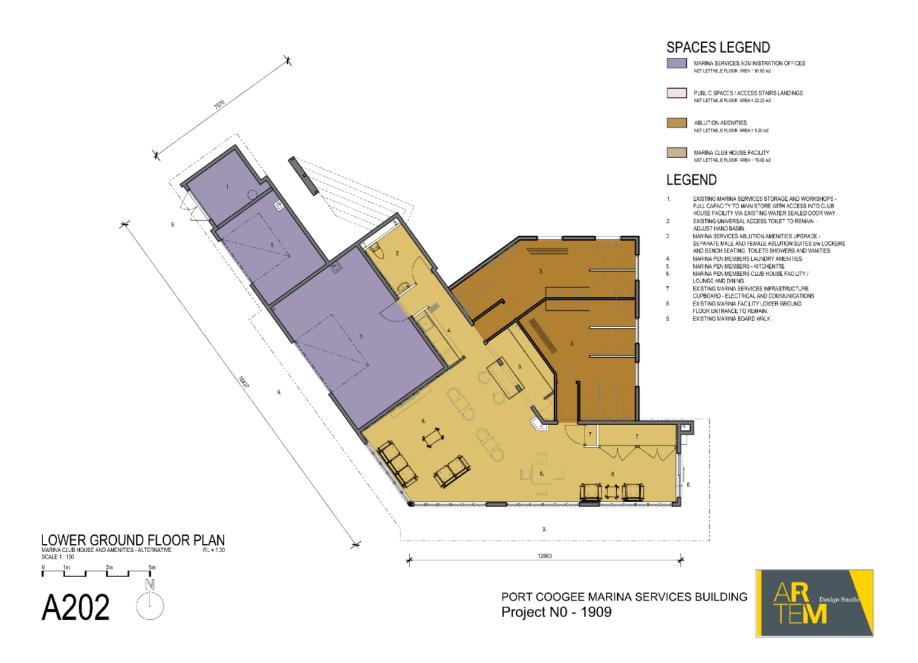




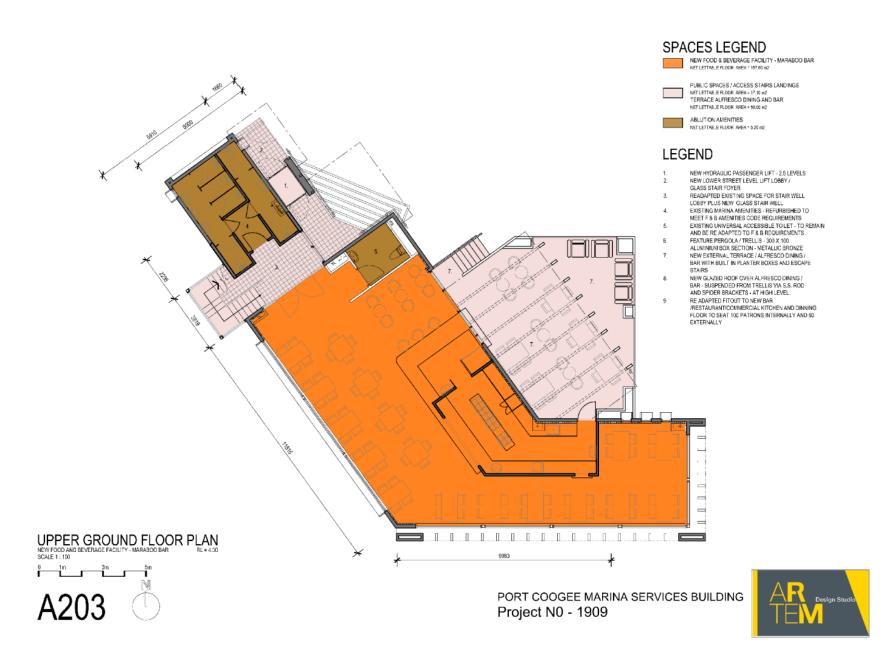








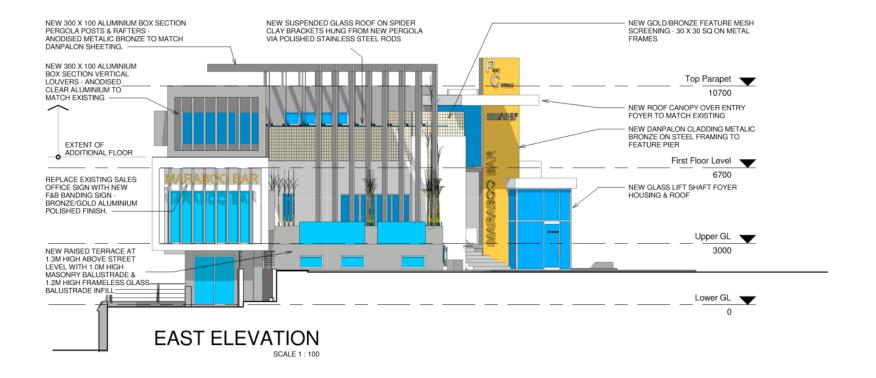












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PORT COOGEE MARINA SERVICES BUILDING Project N0 - 1909



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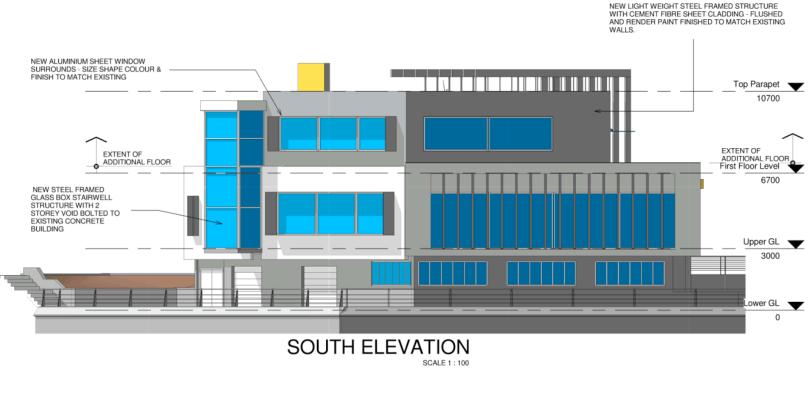




PORT COOGEE MARINA SERVICES BUILDING Project N0 - 1909







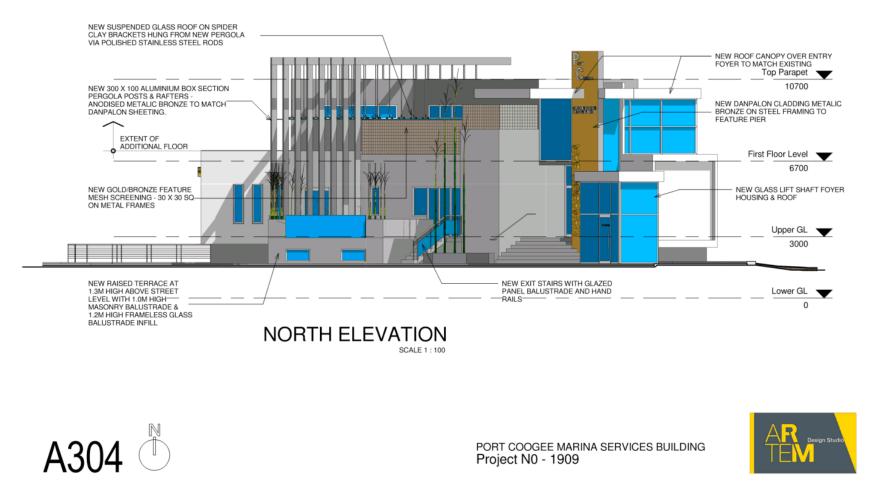
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PORT COOGEE MARINA SERVICES BUILDING Project N0 - 1909



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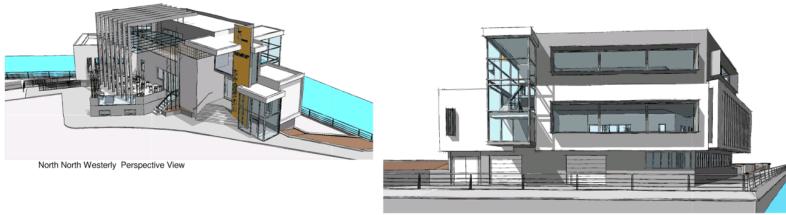












Western Perspective View



North Westerly Perspective View



Southern Perspective View



PORT COOGEE MARINA SERVICES BUILDING Project N0 - 1909









## Port Coogee Marina Facility Upgrade High Level Opinion of Cost – Option 1

November 2019 CONFIDENTIAL
Client: Artem Design Studio
DCWC Project No: W19132

partners for excellence





### DOCUMENT CONTROL

| Version | Date       | Purpose                    | Author |
|---------|------------|----------------------------|--------|
| 1.0     | 2019-11-20 | High Level Opinion of Cost | GC     |
|         |            |                            |        |

### DISTRIBUTION

| Name          | Organisation        | Date       | Method |
|---------------|---------------------|------------|--------|
| Darren Miller | Artem Design Studio | 20/11/2019 | Email  |

### AUTHORISATION

| Prepared by:               | Jonathan Ng       |
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| Authorised for release by: | Giuseppe Costanzo |

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| ATTACHMENTS                    |   |
| APPENDIX A – COST PLAN DETAILS |   |





## **Executive Summary**

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In our opinion the proposed works will cost \$3,110,000 excluding GST. Our estimate is indicative and will be subject to scope, specification and design development.

The estimated cost of the work included in the scope of this project is summarised below in Australian Dollars and exclude GST:

| Option 1                          | Concept Cost Plan |         |             |
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| NET PROJECT COST                  | 526               | \$5,114 | \$2,690,000 |
| Design Contingency                | 7.5%              |         | \$200,000   |
| Construction Contingency          | 7.5%              |         | \$220,000   |
| ESTIMATED TOTAL CONSTRUCTION COST | 526               | \$5,913 | \$3,110,000 |

Port Coogee Marina Facility Upgrade

P1





## Basis of OPC

Schedule of Information

The estimate is based on released documentation which includes drawings as listed below:

Concept floor plans developed by Artem Design Studio and received on the 15 November 2019;

#### Methodology

The OPC has been prepared using elemental quantities and rates, making assumptions for likely or assumed materials and construction methods for the construction elements. The cost plan assumes that the works will be competitively procured.

#### Exclusions

- Relocation costs and temporary facilities;
- Staging of the works;
- Latent ground conditions;
- Major service upgrades;
- CCTV & Security Services;
- Bar equipment;
- Loose furniture and equipment including office workstations and screens;
- Artwork;
- Window treatments;
- Statutory Fees DA, BL etc.;
- Professional Fees;
- Escalation;
- Goods and Service Tax.

Port Coogee Marina Facility Upgrade





| Elemental Breakdown |  |            |            |            |               |
|---------------------|--|------------|------------|------------|---------------|
|                     | Project: Port Coogee Marina Facility Upgrade Det   | ails: 2019 | -11-19 Op  | otion 1    |               |
|                     | Building: Alterations and Additions  |            |            |            |               |
| Autoc<br>ode        | Description  | Quantity   | Unit       | Rate       | Total         |
| 1                   | ALTERATIONS & ADDITIONS  |            |            |            |               |
| 1.1                 | PRELIMINARIES  |            |            |            |               |
| 1                   | Allowance for Builder's Preliminaries  | 1          | Item       | 449,810.00 | 449,810       |
|                     |  |            |            |            | 449,810       |
| <u>1.2</u>          | DEMOLITION   |            |            |            |               |
| 1                   | Demolish existing portion of existing concrete wall  | 24         | m2         | 120.00     | 2,880         |
| 2                   | External demolition for new building works   | 83         | m2         | 80.00      | 6,640         |
| 3                   | Demolish existing fitout including nominated walls, windows and the like                               | 241        | m2         | 70.00      | 16,870        |
| 4                   | Demolish existing roof   | 117        | <b>m</b> 2 | 50.00      | 5,850         |
| 5                   | Sundry demolition  | 1          | Item       | 5,000.00   | 5,000         |
| 1.2                 | et in et n t / et in e   |            |            |            | <u>37,240</u> |
| <u>1.3</u><br>1     | SUBSTRUCTURE<br>Excavate to reduce levels  | 170        | m3         | 50.00      | 8,500         |
| 2                   | Allowance for dewatering   |            | Item       | 30,000.00  | 30,000        |
| 3                   | Allowance for underpinning   | 1          | Item       | 20,000.00  | 20,000        |
| 4                   | Allowance for concrete pad footings including formwork and reinforcement                               | -          | m3         | 800.00     | 14,400        |
| 5                   | Allowance for concrete strip footings including formwork and reinforcement                             |            | m3         | 800.00     | 8,000         |
| 6                   | Allowance for retaining wall including waterproofing and external rendered                             | _          | m2         | 450.00     | 20,700        |
| 0                   | finish   | +0         | 1112       | 450.00     | 20,700        |
| 7                   | In-situ concrete ground slab including reinforcement, thickenings, formwork, WPM and monolithic finish | 66         | m2         | 120.00     | 7,920         |
|                     |  |            |            |            | 109,520       |
| <u>1.4</u>          | COLUMNS  |            |            |            | 54.000        |
| 1                   | Allowance for structural steel columns including treatment and connections                             | 6.62       | t          | 8,500.00   | 56,270        |
| <u>1.5</u>          | UPPER FLOORS   |            |            |            | 56,270        |
| 1                   | Allowance for external concrete suspended slab including formwork, reinforcement and waterproofing     | 61         | m2         | 380.00     | 23,180        |
| 2                   | Allowance for suspended lightweight upper floor slab   | 126        | m2         | 280.00     | 35,280        |
| 3                   | Extra over for steel supports for new lightweight upper floor structure                                | 126        | <b>m</b> 2 | 250.00     | 31,500        |
| 1.6                 | STAIRCASES   |            |            |            | 89,960        |
| 1                   | Steel framed stairs and landings including balustrades and finishes                                    | 4          | m/rise     | 6,500.00   | 26,000        |
| 2                   | Reinforced concrete stairs and landings including balustrades and finishes                             |            | m/rise     | 4,500.00   | 13,500        |
| -                   |  |            |            |            | <u>39,500</u> |
| <u>1.7</u>          | ROOF   |            |            |            |               |
| 1                   | Suspended glass roof including all support framing   | 60         | <b>m</b> 2 | 2,400.00   | 144,000       |

Donald Cant Watts Corke (WA) Pty Ltd

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| Elemental Breakdown |   |          |         |            |           | DONALI<br>CANT<br>WATTS<br>CORKE |
|---------------------|---|----------|---------|------------|-----------|----------------------------------|
|                     | Project: Port Coogee Marina Facility Upgrade  | Details: | 2019-   | 11-19 Op   | tion 1    | UUTINE                           |
|                     | Building: Alterations and Additions   |          |         |            |           |                                  |
| Autoc<br>ode        | Description   | Q        | uantity | Unit       | Rate      | Total                            |
| 1                   | ALTERATIONS & ADDITIONS   |          |         |            |           | (Continued                       |
| 1.7                 | ROOF  |          |         |            |           | (Continued                       |
| 2                   | Allowance for entry canopy and roof over glass box stairwell including<br>framing, selected cladding, cappings, flashings and all associated roof<br>plumbing |          | 25      | m2         | 800.00    | 20,000                           |
| 3                   | Allowance for roof including framing, insulation, cappings, flashings and all associated roof plumbing  | l        | 122     | m2         | 420.00    | 51,240                           |
| 4                   | 300 x 100 anodized aluminium box section feature fins to pergola structu  | ure      | 175     | m          | 750.00    | 131,250                          |
| 5                   | Interface works of existing roof at new upper floor structure   |          | 21      | m          | 500.00    | 10,500                           |
| <u>1.8</u>          | EXTERNAL WALLS  |          |         |            |           | <u>356,990</u>                   |
| 1                   | Steel framed Signage Wall with selected cladding externally   |          | 25      | <b>m</b> 2 | 950.00    | 23,750                           |
| 2                   | Decorative screens including framing  |          | 19      | <b>m</b> 2 | 650.00    | 12,350                           |
| 3                   | Cavity brick wall including render externally and plaster and paint internally  | ,        | 46      | m2         | 370.00    | 17,020                           |
| 1                   | Framed external walls to Upper Floor including insulation, linings and pair   | nt       | 178     | m2         | 305.00    | 54,290                           |
| 5                   | Brick screen wall at Terrace including render and paint to both sides   |          | 37      | m2         | 270.00    | 9,990                            |
| 5                   | Extra over brick screen walls for waterproofing to planters   |          | 20      | <b>m</b> 2 | 70.00     | 1,400                            |
| 7                   | Allowance for external signage  |          | 1       | Item       | 20,000.00 | 20,000                           |
| 8                   | Make good to wall cladding following the removal of the existing entry canopy   |          | 1       | Item       | 5,000.00  | 5,000                            |
| <u>1.9</u>          | WINDOWS   |          |         |            |           | <u>143,800</u>                   |
| 1                   | Double glazed high span 'glass box'   |          | 67      | m2         | 1,500.00  | 100,500                          |
| 2                   | Double glazed lift lobby  |          | 25      | m2         | 1,200.00  | 30,000                           |
| 3                   | Aluminium framed obscure single glazed windows  |          | 5       | <b>m</b> 2 | 600.00    | 3,000                            |
| ļ                   | Aluminium framed single glazed windows  |          | 87      | <b>m</b> 2 | 550.00    | 47,850                           |
| 1.10                | EXTERNAL DOORS  |          |         |            | · · · · · | 181,35                           |
| l                   | Glazed automatic main entry door including hardware   |          | 1       | No         | 8,500.00  | 8,500                            |
| 2                   | Glazed door at Lift Lobby including hardware  |          | 1       | No         | 4,000.00  | 4,000                            |
| 3                   | Aluminium framed glazed door to Terrace including hardware  |          | 1       | No         | 4,000.00  | 4,000                            |
| 4                   | Kitchen access door to Terrace  |          | 1       | No         | 2,000.00  | 2,000                            |
| 1.11                | INTERNAL WALLS  |          |         |            | <u> </u>  | <u>18,50</u>                     |
|                     | Load bearing single skin brickwork including plaster and paint to both si   | des      | 88      | m2         | 230.00    | 20,240                           |
| 2                   | Non load bearing single skin brickwork including plaster and paint to bor<br>sides  |          | 98      | m2         | 220.00    | 21,560                           |
| 3                   | Steel stud partition walls including insulation, plasterboard linings and pa  | aint     | 63      | m2         | 205.00    | 12,915                           |
|                     |   |          |         |            | l         | 54,71                            |

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| Elemental Breakdown |  |             |            |           |               |  |
|---------------------|--|-------------|------------|-----------|---------------|--|
|                     | Project:         Port Coogee Marina Facility Upgrade         De           Building:         Alterations and Additions         De | tails: 2019 | -11-19 Op  | tion 1    |               |  |
| Autoc<br>ode        | Description  | Quantity    | Unit       | Rate      | Total         |  |
| 1                   | ALTERATIONS & ADDITIONS  |             |            |           | (Continued)   |  |
| 1.12                | INTERNAL DOORS   |             |            | ,,        |               |  |
| 1                   | Bi-fold door to Utilities, nominal 2600 long x 2100 high   | 1           | No         | 3,000.00  | 3,000         |  |
| 2                   | Servery / bar roller door  | 1           | No         | 2,800.00  | 2,800         |  |
| 3                   | Solid timber door including frame, hardware and paint  | 9           | No         | 1,250.00  | 11,250        |  |
| 1.13                | WALL FINISHES  |             |            |           | <u>17,050</u> |  |
| 1                   | Wall tiling  | 85          | <b>m</b> 2 | 150.00    | 12,750        |  |
| 2                   | Plaster and paint to existing walls internally   | 29          | m2         | 60.00     | 1,740         |  |
| 3                   | Make good and paint existing walls internally  | 255         | m2         | 20.00     | 5,100         |  |
| 4                   | Allowance for feature walls  | 1           | Item       | 12,000.00 | 12,000        |  |
|                     |  |             |            |           | <u>31,590</u> |  |
| <u>1.14</u>         | FLOOR FINISHES   |             |            |           |               |  |
| 1                   | Allowance for external floor tiling to Terrace and Entry including waterproofing   | 62          | m2         | 260.00    | 16,120        |  |
| 2                   | Allowance for floor tiling to Lobbies, Clubroom and Dining   | 218         | <b>m</b> 2 | 190.00    | 41,420        |  |
| 3                   | Allowance for floor tiling to wet areas  | 95          | m2         | 180.00    | 17,100        |  |
| 4                   | Allowance for resilient floor finish to Clubhouse  | 76          | <b>m</b> 2 | 120.00    | 9,120         |  |
| 5                   | Allowance for resilient floor finish to Office   | 87          | m2         | 80.00     | 6,960         |  |
| 6                   | Allowance for tiled skirtings  | 72          | m          | 35.00     | 2,520         |  |
| 7                   | Allowance for painted timber skirtings   | 149         | m          | 25.00     | 3,725         |  |
| <u>1.15</u>         | CEILING FINISHES   |             |            |           | <u>96,965</u> |  |
| 1                   | Allowance for flush moisture resistant plasterboard ceilings to wet areas including paint  | 95          | m2         | 110.00    | 10,450        |  |
| 2                   | Allowance for flush plasterboard ceilings to Lobbies, Clubroom and Dining including paint  | 218         | m2         | 105.00    | 22,890        |  |
| 3                   | Allowance for suspended T-Bar grid ceiling system to Office  | 87          | <b>m</b> 2 | 110.00    | 9,570         |  |
| 4                   | Make good and paint existing ceilings  | 10          | <b>m</b> 2 | 20.00     | 200           |  |
| 5                   | Allowance for bulkheads and features   | 1           | Item       | 10,000.00 | 10,000        |  |
| 1.16                | FITMENTS   |             |            |           | 53,110        |  |
| 1                   | Laminated toilet partitions  | 29          | m2         | 450.00    | 13,050        |  |
| 2                   | Bar front and top  | _           | m          | 3,500.00  | 45,500        |  |
| 3                   | Back bars  | 8           | m          | 2,200.00  | 17,600        |  |
| 4                   | Vanity benchtops   | 5           | m          | 1,500.00  | 7,500         |  |
| 5                   | Tea Prep / Utilities benchtop with cupboards under   | 3           |            | 1,200.00  | 3,600         |  |
| 6                   | Lockers units  |             | m          | 1,200.00  | 9,600         |  |
|                     |  |             |            |           | .,            |  |

Donald Cant Watts Corke (WA) Pty Ltd

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| Elemental Breakdown |  |               |           |            |             |
|---------------------|--|---------------|-----------|------------|-------------|
|                     | Project: Port Coogee Marina Facility Upgrade                               | Details: 2019 | -11-19 Op | tion 1     |             |
|                     | Building: Alterations and Additions  |               |           |            |             |
| Autoc<br>ode        | Description  | Quantity      | Unit      | Rate       | Total       |
| 1                   | ALTERATIONS & ADDITIONS  |               |           |            | (Continued) |
| <u>1.16</u>         | FITMENTS   |               |           |            | (Continued) |
| 7                   | Overhead cupboard units  | 3             | m         | 480.00     | 1,440       |
| 8                   | Timber bench seating   | 9             | m         | 450.00     | 4,050       |
| 9                   | Toilet partition doors   | 17            | No        | 600.00     | 10,200      |
| 10                  | Commercial kitchen fitout including benchtops and cooking equipment        | 1             | Item      | 150,000.00 | 150,000     |
| 11                  | Allowance for sanitary fitments including mirrors, grab rails and the like | 1             | Item      | 5,000.00   | 5,000       |
| 12                  | Allowance for statutory signage  | 1             | Item      | 5,000.00   | 5,000       |
| 13                  | Sundry fitments  | 1             | Item      | 2,000.00   | 2,000       |
|                     | 1  |               |           |            | 274,540     |
| 1.17                | HYDRAULICS   |               |           |            |             |
|                     | Sanitary Fixtures  |               |           |            |             |
| 1                   | WC pan and cistern   | 13            | No        | 1,800.00   | 23,400      |
| 2                   | Vanity basin including tapware   | 10            | No        | 1,500.00   | 15,000      |
| 3                   | Stainless steel sink including tapware                                     | 5             | No        | 1,500.00   | 7,500       |
| 4                   | Shower tapware   | 4             | No        | 650.00     | 2,600       |
|                     | Sanitary Plumbing  |               |           |            |             |
| 5                   | Allowance for sanitary plumbing and connection to existing                 | 1             | Item      | 50,000.00  | 50,000      |
|                     | Water Supply   |               |           |            |             |
| 6                   | Allowance for water supply and connection to existing                      | 1             | Item      | 40,000.00  | 40,000      |
|                     | Stormwater   |               |           |            |             |
| 7                   | Allowance for external stormwater services                                 | 1             | Item      | 20,000.00  | 20,000      |
|                     |  |               |           |            | 158,500     |
| 1.18                | ELECTRICAL SERVICES  | 120           |           | 270.00     | 150.260     |
| 1                   | Allowance for electrical services internally                               | 428           |           | 370.00     | 158,360     |
| 2                   | Allowance for electrical services externally                               |               | m2        | 220.00     | 21,560      |
| 3                   | Builder's work in conjunction with services                                | 1             | Item      | 4,500.00   | 4,500       |
| 1.19                | MECHANICAL SERVICES  |               |           |            | 184,420     |
| 1                   | Allowance for mechanical services  | 428           | m2        | 400.00     | 171,200     |
| 2                   | Extra over for Kitchen Exhaust   |               | Item      | 25,000.00  | 25,000      |
| 3                   | Extra over for Coolroom  | 1             |           | 12,000.00  | 12,000      |
| 4                   | Builder's work in conjunction with services                                | 1             |           | 5,210.00   | 5,210       |
| L                   | ,  |               | 1         |            | 213,410     |
| <u>1.20</u>         | TRANSPORTATION SYSTEMS   |               |           |            |             |
| 1                   | Lift servicing 2 levels including fitout                                   | 1             | Item      | 100,000.00 | 100,000     |
| 2                   | Builder's work in conjunction with services                                | 1             | Item      | 2,500.00   | 2,500       |
|                     | · · · · · · · · · · · · · · · · · · ·                                      |               |           |            |             |

W19xxx 20/11/2019

Donald Cant Watts Corke (WA) Pty Ltd

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| Elemental Breakdown |   |               |            |           |             |
|---------------------|---|---------------|------------|-----------|-------------|
|                     | Project: Port Coogee Marina Facility Upgrade        | Details: 2019 | -11-19 Op  | tion 1    | CORKE       |
|                     | Building: Alterations and Additions                 |               |            |           |             |
| Autoc<br>ode        | Description   | Quantity      | Unit       | Rate      | Total       |
| 1                   | ALTERATIONS & ADDITIONS                             |               |            |           | (Continued) |
| 1.20                | TRANSPORTATION SYSTEMS                              |               |            |           | (Continued) |
|                     |   |               |            |           | 102,500     |
| <u>1.21</u>         | ROAD, FOOTPATHS AND PAVED AREAS                     |               |            |           |             |
| 1                   | Brick paving reinstatement                          | 71            | <b>m</b> 2 | 60.00     | 4,260       |
| 2                   | Car bay including line marking and signage          | 1             | No         | 1,000.00  | 1,000       |
|                     |   |               |            |           | 5,260       |
| <u>1.22</u>         | LANDSCAPING & IMPROVEMENTS                          |               |            |           |             |
| 1                   | Allowance for soft landscaping and irrigation works | 1             | Item       | 15,000.00 | 15,000      |
|                     |   |               |            |           | 15,000      |
|                     |   |               |            |           | 2,690,000   |
|                     | 0   |               |            |           | 2,690,000   |

Donald Cant Watts Corke (WA) Pty Ltd

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## **Port Coogee Marina Facility Upgrade** High Level Opinion of Cost – Option 2

### November 2019

CONFIDENTIAL

Client: DCWC Project No: Artem Design Studio W19132







### DOCUMENT CONTROL

| Version | Date       | Purpose                    | Author |
|---------|------------|----------------------------|--------|
| 1.0     | 2019-11-21 | High Level Opinion of Cost | GC     |
|         |            |                            |        |

### DISTRIBUTION

| Name          | Organisation        | Date       | Method |
|---------------|---------------------|------------|--------|
| Darren Miller | Artem Design Studio | 20/11/2019 | Email  |

#### AUTHORISATION

| Prepared by:               | Jonathan Ng       |
|----------------------------|-------------------|
| Reviewed by:               | Nicholas Emmanuel |
| Authorised for release by: | Giuseppe Costanzo |

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**914 of 925** Document Set ID: 8959296 Version: 7, Version Date: 03/03/2020





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| EXECUTIVE SUMMARY              | I. |
|--------------------------------|----|
| BASIS OF OPC                   | 2  |
| ATTACHMENTS                    |    |
| APPENDIX A – COST PLAN DETAILS |    |





# **Executive Summary**

Donald Cant Watts Corke (DCWC) has been appointed by Artem Design Studio to develop a high-level Opinion of Cost (OPC) for the proposed alterations and additions to the multi-use building at the corner of Maraboo Warf and Medina Parade in Port Coogee.

In our opinion the proposed works will cost **\$2,640,000 excluding GST**. Our estimate is indicative and will be subject to scope, specification and design development.

The estimated cost of the work included in the scope of this project is summarised below in Australian Dollars and exclude GST:

| Option 2                          | Concept Cost Plan |         |             |  |
|-----------------------------------|-------------------|---------|-------------|--|
|                                   | Area (sqm)        | Rate    | Total       |  |
|                                   | GFA               | \$/m2   | (\$)        |  |
| Alterations & Additions           | 505               | \$4,535 | \$2,290,000 |  |
| NET PROJECT COST                  | 505               | \$4,535 | \$2,290,000 |  |
| Design Contingency                | 7.5%              |         | \$170,000   |  |
| Construction Contingency          | 7.5%              |         | \$180,000   |  |
| ESTIMATED TOTAL CONSTRUCTION COST | 505               | \$5,228 | \$2,640,000 |  |

Port Coogee Marina Facility Upgrade

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# Basis of OPC

### Schedule of Information

The estimate is based on released documentation which includes drawings as listed below:

Concept floor plans developed by Artem Design Studio and received on the 15 November 2019;

#### Methodology

The OPC has been prepared using elemental quantities and rates, making assumptions for likely or assumed materials and construction methods for the construction elements. The cost plan assumes that the works will be competitively procured.

### Exclusions

- · Relocation costs and temporary facilities;
- · Staging of the works;
- Latent ground conditions;
- Major service upgrades;
- CCTV & Security Services;
- Bar equipment;
- · Loose furniture and equipment including office workstations and screens;
- Artwork;
- Window treatments;
- Statutory Fees DA, BL etc.;
- Professional Fees;
- Escalation;
- Goods and Service Tax.

Port Coogee Marina Facility Upgrade



|              | Elemental Breakdown      |   |          |     |                  | DONAI<br>CANT<br>WATTS<br>CORKI |              |
|--------------|--------------------------|---|----------|-----|------------------|---------------------------------|--------------|
|              | Project:<br>Building:    | Port Coogee Marina<br>Alterations and Additions   | Details: | 20  | 19-11-2          | 20 Option 2                     | CONK         |
| Auto<br>code |                          | Description   | Quant    | ity | Unit             | Rate                            | Total        |
| 1            | ALTERATIC                | NS & ADDITIONS  |          |     |                  |                                 |              |
| 1.1          | PRELIMINA                | RIES  |          |     |                  |                                 |              |
| 1            | Allowance                | for Builder's Preliminaries   |          | 1   | Item             | 385,675.00                      | 385,67       |
|              |                          |   |          |     |                  | · · ·                           | 385,67       |
| 1.2          | DEMOLITIC                | <u>IN</u>   |          |     |                  |                                 |              |
| l            | External de              | emolition for new building works  |          | 83  | m2               | 80.00                           | 6,64         |
| 2            | Demolish e<br>like       | existing fitout including nominated walls, windows and the  | 2        | 278 | m2               | 70.00                           | 19,46        |
| 3            | Demolish e               | existing roof   | 1        | 17  | m2               | 50.00                           | 5,85         |
| 1            | Sundry der               | nolition  |          | 1   | Item             | 5,000.00                        | 5,00         |
| 1.3          | SUBSTRUCT                | TURE  |          |     |                  |                                 | 36,95        |
| 1            | Allowance<br>reinforcem  | for concrete pad footings including formwork and<br>ent   |          | 18  | m3               | 800.00                          | 14,40        |
| 2            | Allowance<br>reinforcem  | for concrete strip footings including formwork and ent  |          | 6   | m3               | 800.00                          | 4,80         |
| 3            | In-situ con<br>formwork, | crete ground slab including reinforcement, thickenings,<br>WPM and monolithic finish                                    |          | 66  | m2               | 120.00                          | 7,92         |
| 4            | Allowance<br>rendered fi | for retaining wall including waterproofing and external<br>nish   |          | 27  | m2               | 450.00                          | 12,15        |
| 5            | Clean fill to            | build up levels   | 1        | 00  | m2               | 40.00                           | 4,00         |
| 1.4          | COLUMNS                  |   |          |     |                  |                                 | 43,27        |
| 1            | Allowance                | for structural steel columns including treatment and is   | 6        | .62 | t                | 8,500.00                        | 56,27        |
|              |                          |   |          |     |                  |                                 | 56,27        |
| 1.5          | UPPER FLO                | <u>ORS</u>  |          |     |                  |                                 |              |
| 1            | Allowance                | for suspended lightweight upper floor slab  | 1        | 26  | m2               | 280.00                          | 35,28        |
| 2            | Extra over               | for steel supports for new lightweight upper floor structure  | 1        | 26  | m2               | 250.00                          | 31,50        |
| 1.6          | CTAIDCACE                | -   |          |     |                  |                                 | 66,78        |
| <u>1.6</u>   | STAIRCASE                |   |          | 4   | m/rico           | 6 500 00                        | 26.00        |
| 12           |                          | ed stairs and landings including balustrades and finishes   |          |     | m/rise<br>m/rise | 6,500.00                        | 26,00        |
| 2            | finishes                 | concrete stairs and landings including balustrades and  |          | 3   | m/nse            | 4,500.00                        | 13,50        |
| 1.7          | ROOF                     |   |          |     |                  |                                 | <u>39,50</u> |
| 1            |                          | d glass roof including all support framing  |          | 60  | m2               | 2,400.00                        | 144,00       |
| 2            | Allowance                | for entry canopy and roof over glass box stairwell includin<br>elected cladding, cappings, flashings and all associated | g        |     | m2               | 800.00                          | 20,00        |
| 3            | Allowance                | for roof including framing, insulation, cappings, flashings ociated roof plumbing                                       | 1        | 22  | m2               | 420.00                          | 51,24        |
| W19xx        | 1                        | Donald Cant Watts Corke (WA)  | Pty Ltd  |     | 1                |                                 | Page 1 o     |

21/11/2019



|  | Elemental Breakdo  | wn                                       |  |  | DONAL<br>CANT<br>WATTS<br>CORKE   |
|--|--|--|--|--|---|
|  | Project:Port Coogee MarinaDeBuilding:Alterations and Additions   | etails: 20                               | 19-11-2                                      | 0 Option 2   | UUTINE  |
| Auto<br>code   | Description  | Quantity                                 | Unit   | Rate   | Total   |
| 1  | ALTERATIONS & ADDITIONS  |  |  |  | (Continue   |
| 1.7  | ROOF   |  |  |  | (Continue   |
| 4  | 300 x 100 anodized aluminium box section feature fins to pergola structure   | 175                                      | m  | 750.00   | 131,25  |
| 5  | Interface works of existing roof at new upper floor structure  | 21                                       | m  | 500.00   | 10,50   |
| 1.8  | EXTERNAL WALLS   |  |  | t  | 356,99  |
| 1  | Steel framed Signage Wall with selected cladding externally  | 25                                       | m2   | 950.00   | 23,75   |
| 2  | Decorative screens including framing   | 19                                       | m2   | 650.00   | 12,350  |
| 3  | Cavity brick wall including render externally and plaster and paint internally   | 19                                       | m2   | 370.00   | 7,03  |
| 4  | Framed external walls to Upper Floor including insulation, linings and paint   | 178                                      | m2   | 305.00   | 54,29   |
| 5  | Brick screen wall at Terrace including render and paint to both sides  | 37                                       | m2   | 270.00   | 9,99  |
| 6  | Extra over brick screen walls for waterproofing to planters  | 20                                       | m2   | 70.00  | 1,40  |
| 7  | Allowance for external signage   | 1  | Item   | 20,000.00  | 20,00   |
| 8  | Make good to wall cladding following the removal of the existing entry canopy  | 1  | Item   | 5,000.00   | 5,00  |
| 1.9  | WINDOWS  |  |  |  | <u>133,81</u>   |
| 1  | Double glazed high span 'glass box'  | 67                                       | m2   | 1,500.00   | 100 50  |
|  |  |  |  |  | 100,50  |
| 2  | Double glazed lift lobby   | 25                                       | m2   | 1,200.00   | ,   |
| 2<br>3   | Double glazed lift lobby<br>Aluminium framed obscure single glazed windows   | 25<br>2                                  | m2<br>m2                                     | ,  | 30,00   |
|  |  |  | m2   | 1,200.00   | 30,00<br>1,20   |
| 3  | Aluminium framed obscure single glazed windows   | 2  | m2   | 1,200.00<br>600.00   | 30,00<br>1,20<br>47,85  |
| 3<br>4<br><u>1.10</u>  | Aluminium framed obscure single glazed windows<br>Aluminium framed single glazed windows   | 2<br>87                                  | m2   | 1,200.00<br>600.00   | 30,00<br>1,20<br>47,85<br><u>179,55</u>   |
| 3<br>4<br><u>1.10</u><br>1   | Aluminium framed obscure single glazed windows         Aluminium framed single glazed windows         EXTERNAL DOORS   | 2<br>87                                  | m2<br>m2                                     | 1,200.00<br>600.00<br>550.00   | 30,00<br>1,20<br>47,85<br><u>179,55</u><br>8,50   |
| 3<br>4<br><u>1.10</u><br>1<br>2                                      | Aluminium framed obscure single glazed windows         Aluminium framed single glazed windows         EXTERNAL DOORS         Glazed automatic main entry door including hardware   | 2<br>87                                  | m2<br>m2<br>No<br>No                         | 1,200.00<br>600.00<br>550.00<br>8,500.00   | 30,00<br>1,20<br>47,85<br><u>179,55</u><br>8,50<br>4,00   |
| 3<br>4<br><u>1.10</u><br>1<br>2<br>3                                 | Aluminium framed obscure single glazed windows         Aluminium framed single glazed windows <u>EXTERNAL DOORS</u> Glazed automatic main entry door including hardware         Glazed door at Lift Lobby including hardware   | 2<br>87<br>1<br>1<br>1                   | m2<br>m2<br>No<br>No                         | 1,200.00<br>600.00<br>550.00<br>8,500.00<br>4,000.00                                     | 30,00<br>1,20<br>47,85<br><u>179,55</u><br>8,50<br>4,00<br>4,00   |
| 3  | Aluminium framed obscure single glazed windows         Aluminium framed single glazed windows         EXTERNAL DOORS         Glazed automatic main entry door including hardware         Glazed door at Lift Lobby including hardware         Aluminium framed glazed door to Terrace including hardware   | 2<br>87<br>1<br>1<br>1                   | m2<br>m2<br>No<br>No<br>No                   | 1,200.00<br>600.00<br>550.00<br>8,500.00<br>4,000.00<br>4,000.00                         | 30,00<br>1,20<br>47,85<br><u>179,55</u><br>8,50<br>4,00<br>4,00<br>2,00   |
| 3<br>4<br><u>1.10</u><br>1<br>2<br>3<br>4<br><u>1.11</u>             | Aluminium framed obscure single glazed windows         Aluminium framed single glazed windows         EXTERNAL DOORS         Glazed automatic main entry door including hardware         Glazed door at Lift Lobby including hardware         Aluminium framed glazed door to Terrace including hardware         Kitchen access door to Terrace  | 2<br>87<br>1<br>1<br>1                   | m2<br>m2<br>No<br>No<br>No<br>No             | 1,200.00<br>600.00<br>550.00<br>8,500.00<br>4,000.00<br>4,000.00                         | 30,00<br>1,20<br>47,85<br><u>179,55</u><br>8,50<br>4,00<br>4,00<br>2,00<br><u>18,50</u>   |
| 3<br>4<br><u>1.10</u><br>1<br>2<br>3<br>4<br><u>1.11</u><br>1        | Aluminium framed obscure single glazed windows         Aluminium framed single glazed windows         EXTERNAL DOORS         Glazed automatic main entry door including hardware         Glazed door at Lift Lobby including hardware         Aluminium framed glazed door to Terrace including hardware         Kitchen access door to Terrace         INTERNAL WALLS         Non load bearing single skin brickwork including plaster and paint to   | 2<br>87<br>1<br>1<br>1<br>1<br>214       | m2<br>m2<br>No<br>No<br>No<br>No             | 1,200.00<br>600.00<br>550.00<br>8,500.00<br>4,000.00<br>4,000.00<br>2,000.00             | 30,00<br>1,20<br>47,85<br><u>179,55</u><br>8,50<br>4,00<br>4,00<br>2,00<br><u>18,50</u><br>47,08  |
| 3<br>4<br>1<br>1<br>2<br>2<br>3<br>3<br>4<br>1.111<br>1<br>2         | Aluminium framed obscure single glazed windows         Aluminium framed single glazed windows         EXTERNAL DOORS         Glazed automatic main entry door including hardware         Glazed door at Lift Lobby including hardware         Aluminium framed glazed door to Terrace including hardware         Kitchen access door to Terrace         INTERNAL WALLS         Non load bearing single skin brickwork including plaster and paint to both sides         Steel stud partition walls including insulation, plasterboard linings and paint                        | 2<br>87<br>1<br>1<br>1<br>1<br>214       | m2<br>m2<br>No<br>No<br>No<br>m2             | 1,200.00<br>600.00<br>550.00<br>8,500.00<br>4,000.00<br>4,000.00<br>2,000.00<br>2,000.00 | 30,00<br>1,20<br>47,85<br><u>179,55</u><br>8,50<br>4,00<br>2,00<br><u>18,50</u><br>47,08<br>12,91   |
| 3<br>4<br>1.10<br>1<br>2<br>3<br>4<br>4<br>1<br>1<br>2<br>2<br>1.112 | Aluminium framed obscure single glazed windows         Aluminium framed single glazed windows         EXTERNAL DOORS         Glazed automatic main entry door including hardware         Glazed door at Lift Lobby including hardware         Aluminium framed glazed door to Terrace including hardware         Kitchen access door to Terrace         INTERNAL WALLS         Non load bearing single skin brickwork including plaster and paint to both sides         Steel stud partition walls including insulation, plasterboard linings and paint         INTERNAL DOORS | 2<br>87<br>1<br>1<br>1<br>1<br>214<br>63 | m2<br>m2<br>No<br>No<br>No<br>No<br>m2<br>m2 | 1,200.00<br>600.00<br>550.00<br>8,500.00<br>4,000.00<br>2,000.00<br>2,000.00<br>2205.00  | 30,00<br>1,20<br>47,85<br><u>179,55</u><br>8,50<br>4,00<br>4,00<br>2,00<br><u>18,50</u><br>47,08<br>12,91<br><u>59,99</u>                   |
| 3<br>4<br><u>1.10</u><br>1<br>2<br>3<br>4                            | Aluminium framed obscure single glazed windows         Aluminium framed single glazed windows         EXTERNAL DOORS         Glazed automatic main entry door including hardware         Glazed door at Lift Lobby including hardware         Aluminium framed glazed door to Terrace including hardware         Kitchen access door to Terrace         INTERNAL WALLS         Non load bearing single skin brickwork including plaster and paint to both sides         Steel stud partition walls including insulation, plasterboard linings and paint                        | 2<br>87<br>1<br>1<br>1<br>1<br>214<br>63 | m2<br>m2<br>No<br>No<br>No<br>m2             | 1,200.00<br>600.00<br>550.00<br>8,500.00<br>4,000.00<br>4,000.00<br>2,000.00<br>2,000.00 | 100,50<br>30,00<br>1,20<br>47,85<br><u>179,55</u><br>8,50<br>4,00<br>2,00<br><u>18,50</u><br>47,08<br>12,91<br><u>59,99</u><br>2,20<br>2,80 |



| Project:       Port Coogee Marina<br>Building:         Auto<br>code       Description         1       ALTERATIONS & ADDITIONS         1.12       INTERNAL DOORS         3       Solid timber door including frame, hardware a         1.13       WALL FINISHES         1       Wall tiling         2       Plaster and paint to existing walls internally |                         | Quantity |                   | 0 Option 2<br>Rate | Total         |
|---|-------------------------|----------|-------------------|--------------------|---------------|
| code       ALTERATIONS & ADDITIONS         1.12       INTERNAL DOORS         3       Solid timber door including frame, hardware a         1.13       WALL FINISHES         1       Wall tiling   | and paint               |          | <sup>y</sup> Unit | Rate               | Total         |
| 1.12       INTERNAL DOORS         3       Solid timber door including frame, hardware a         1.13       WALL FINISHES         1       Wall tiling  | and paint               | 1:       |                   |                    |               |
| 3     Solid timber door including frame, hardware a       1.13     WALL FINISHES       1     Wall tiling  | and paint               | 1:       |                   |                    | (Continued    |
| 1.13     WALL FINISHES       1     Wall tiling  | and paint               | 1:       |                   |                    | (Continued    |
| 1 Wall tiling   |                         |          | 2 No              | 1,250.00           | 15,000        |
| 1 Wall tiling   |                         | 1        |                   |                    | 20,000        |
|   |                         |          |                   |                    |               |
| 2 Plaster and paint to existing walls internally  |                         | 8        | 6 m2              | 150.00             | 12,900        |
|   |                         |          | 3 m2              | 60.00              | 480           |
| 3 Make good and paint existing walls internally   |                         | 30       | 1 m2              | 20.00              | 6,020         |
| 4 Allowance for feature walls   |                         |          | I Item            | 12,000.00          | 12,000        |
| 1.14 FLOOR FINISHES   |                         |          |                   |                    | <u>31,400</u> |
| 1 Allowance for external floor tiling to Terrace a<br>waterproofing   | nd Entry including      | 62       | 2 m2              | 260.00             | 16,120        |
| 2 Allowance for floor tiling to Lobbies, Clubroon   | n and Dining            | 200      | 3 m2              | 190.00             | 39,14         |
| 3 Allowance for floor tiling to wet areas   |                         | 6        | 3 m2              | 180.00             | 12,24         |
| 4 Allowance for resilient floor finish to Office  |                         | 8        | 7 m2              | 80.00              | 6,96          |
| 5 Allowance for tiled skirtings   |                         | 5        | 7 m               | 35.00              | 1,99          |
| 6 Allowance for painted timber skirtings  |                         | 14       | 7 m               | 25.00              | 3,67          |
| 1.15 CEILING FINISHES   |                         |          |                   |                    | <u>80,130</u> |
| 1 Allowance for flush moisture resistant plaster<br>areas including paint   | board ceilings to wet   | 68       | 3 m2              | 110.00             | 7,480         |
| 2 Allowance for flush plasterboard ceilings to Lo<br>Dining including paint   | obbies, Clubroom and    | 200      | δ m2              | 105.00             | 21,630        |
| 3 Allowance for suspended T-Bar grid ceiling sy   | ystem to Office         | 8        | 7 m2              | 110.00             | 9,570         |
| 4 Make good and paint existing ceilings   |                         | 10       | ) m2              | 20.00              | 200           |
| 5 Allowance for bulkheads and features  |                         |          | l Item            | 10,000.00          | 10,000        |
| 1.16 FITMENTS   |                         |          |                   |                    | 48,880        |
| 1 Laminated toilet partitions   |                         | 19       | ∂ m2              | 450.00             | 8,550         |
| 2 Bar front and top   |                         | 1:       | 3 m               | 3,500.00           | 45,50         |
| 3 Back bars   |                         | :        | 3 m               | 2,200.00           | 6,600         |
| 4 Tea Prep / Utilities benchtop with cupboards u  | under                   |          | 7 m               | 1,200.00           | 8,400         |
| 5 Overhead cupboard units   |                         |          | 7 m               | 480.00             | 3,360         |
| 6 Timber bench seating  |                         |          | 1 m               | 450.00             | 1,800         |
| 7 Toilet partition doors  |                         | 1:       | 2 No              | 600.00             | 7,200         |
| 8 Allowance for sanitary fitments including mirro   | ors, grab rails and the |          | I Item            | 4,000.00           | 4,000         |
| 9 Allowance for statutory signage   |                         |          | I Item            | 5,000.00           | 5,000         |

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| Elemental Breakdown |  |              |          |             |               |
|---------------------|--|--------------|----------|-------------|---------------|
|                     | Project: Port Coogee Marina                                | Details: 20  | 019-11-2 | 20 Option 2 | CORKE         |
|                     | Building: Alterations and Additions                        |              |          |             |               |
| Auto<br>code        | Description  | Quantity     | Unit     | Rate        | Total         |
| 1                   | ALTERATIONS & ADDITIONS                                    |              |          |             | (Continued    |
| 1.16                | FITMENTS   |              |          |             | (Continued    |
| 10                  | Sundry fitments  | 1            | Item     | 2,000.00    | 2,000         |
|                     |  |              |          |             | 92,410        |
| 1.17                | HYDRAULICS   |              |          |             |               |
|                     | Sanitary Fixtures  |              |          |             |               |
| 1                   | WC pan and cistern   | 14           | No       | 1,800.00    | 25,200        |
| 2                   | Vanity basin including tapware                             | 12           | No       | 1,500.00    | 18,00         |
| 3                   | Stainless steel sink including tapware                     | 6            | No       | 1,500.00    | 9,00          |
| 4                   | Shower tapware   | 4            | No       | 650.00      | 2,60          |
|                     | Sanitary Plumbing  |              |          |             |               |
| 5                   | Allowance for sanitary plumbing and connection to existing | 1            | Item     | 55,000.00   | 55,00         |
|                     | Water Supply   |              |          |             |               |
| 6                   | Allowance for water supply and connection to existing      | 1            | Item     | 44,000.00   | 44,00         |
|                     | Stormwater   |              |          |             |               |
| 7                   | Allowance for external stormwater services                 | 1            | Item     | 20,000.00   | 20,00         |
| 1.18                | ELECTRICAL SERVICES  |              |          | <u> </u>    | <u>173,80</u> |
| 1                   | Allowance for electrical services internally               | 407          | m2       | 370.00      | 150,59        |
| 2                   | Allowance for electrical services externally               | 98           | m2       | 220.00      | 21,56         |
| 3                   | Builder's work in conjunction with services                | 1            | Item     | 4,310.00    | 4,31          |
|                     |  |              |          | ,           | 176,46        |
| 1.19                | MECHANICAL SERVICES  |              |          |             |               |
| 1                   | Allowance for mechanical services                          | 407          | m2       | 400.00      | 162,80        |
| 2                   | Builder's work in conjunction with services                | 1            | Item     | 4,070.00    | 4,070         |
|                     |  |              |          |             | 166,87        |
| 1.20                | TRANSPORTATION SYSTEMS                                     |              |          |             |               |
| 1                   | Lift servicing 2 levels including fitout                   | 1            | Item     | 100,000.00  | 100,00        |
| 2                   | Builder's work in conjunction with services                | 1            | Item     | 2,500.00    | 2,50          |
|                     |  |              |          |             | 102,50        |
| 1.21                | ROAD, FOOTPATHS AND PAVED AREAS                            |              |          |             |               |
| 1                   | Brick paving reinstatement                                 | 71           | m2       | 60.00       | 4,26          |
| 2                   | Car bay including line marking and signage                 | 1            | No       | 1,000.00    | 1,00          |
| 1.22                | LANDSCAPING & IMPROVEMENTS                                 | I            |          | I           | 5,26          |
| 1                   | Allowance for soft landscaping and irrigation works        | 1            | Item     | 15,000.00   | 15,00         |
|                     |  |              |          | .0,000.00   | 15,00         |
|                     |  |              |          |             | . 5,00        |
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|              | Elemental Breakdown |                           |                              |             |  |  |
|--------------|---------------------|---------------------------|------------------------------|-------------|--|--|
|              | Project:            | Port Coogee Marina        | Details: 2019-11-20 Option 2 |             |  |  |
|              | Building:           | Alterations and Additions |                              |             |  |  |
| Auto<br>code |                     | Description               | Quantity Unit Rate           | Total       |  |  |
| 1            | ALTERATIO           | ONS & ADDITIONS           |                              | (Continued) |  |  |
|              |                     |                           |                              | 2,290,000   |  |  |
|              | 0                   |                           |                              | 2,290,000   |  |  |

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### 22.3 FEASIBILITY - INSTALLATION OF BRIDGE OR PEDESTRIAN CROSSING WITH LIGHTS ON BEELIAR DRIVE BETWEEN DUNRAVEN DRIVE AND THE GRANGE, BEELIAR

Author C Sullivan

Cr Eva has requested a report on the feasibility of a bridge or a pedestrian crossing with traffic lights being installed on Beeliar Drive in-between Dunraven Drive and The Grange.

### Reason

Beeliar Drive is becoming increasingly dangerous for residents and local school students to cross as this is also a main crossing point for several schools in the area.

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### 23. CONFIDENTIAL BUSINESS

Nil

### 24. (2019/MINUTE NO 0257) RESOLUTION OF COMPLIANCE

### RECOMMENDATION

That Council is satisfied that resolutions carried at this Meeting and applicable to items concerning Council provided services and facilities, are:-

- (1) integrated and co-ordinated, so far as practicable, with any provided by the Commonwealth, the State or any public body;
- (2) not duplicated, to an extent Council considers inappropriate, services or facilities as provided by the Commonwealth, the State or any other body or person, whether public or private; and
- (3) managed efficiently and effectively.

### **COUNCIL DECISION**

MOVED Cr P Eva SECONDED Cr M Separovich

That the recommendation be adopted.

### CARRIED 9/0

Before closing the meeting, Mayor Howlett took the opportunity, on behalf of Elected Members and staff, to congratulate Cr Tom Widenbar and his wife Jessica, on the arrival last evening of their baby daughter Madeline, and a sister for their son Alex. Again congratulations to Cr Widenbar, a precious gift to their family.

Mayor Howlett also conveyed his best wishes and those of Elected Members and staff, to all gathered at the meeting, their family and friends, and the wider Cockburn community, for a Merry Christmas and a Happy and Prosperous New Year, and one that fulfils all their dreams and aspirations.

## 25. CLOSURE OF MEETING

The meeting closed at 7.35pm.



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