

The Council of the City of Cockburn

City of Cockburn Ordinary Council Meeting Minutes

For Tuesday, 13 August 2024

These Minutes are confirmed

Presiding Member's signature

Date: 10 September 2024

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Minutes

In Attendance

Elected Members

Mayor L Howlett Deputy Mayor C Stone Cr P Eva Cr T Widenbar Cr T Dewan Cr C Reeve-Fowkes Cr C Zhang Cr P Corke Cr M Separovich Presiding Member Central Ward Central Ward East Ward East Ward East Ward West Ward West Ward

Staff

Mr D Simms Mr D Arndt Mr M Foley Ms K Jamieson Mr N Mauricio Ms M Todd Mr B Harrington Ms S D'Agnone Chief Executive Officer Director Planning and Sustainability A/Director Infrastructure Services A/Director Community and Place A/Director Corporate and System Services Manager Legal and Compliance System Support Team Leader (IT Support) Council Minute Officer

1. Declaration of Meeting

"Kaya, Wanju Whadjuk Boodjar" means "Hello, Welcome to Whadjuk Land"

The Presiding Member acknowledged the Whadjup Peoples of the Nyungar Nation, who are the traditional custodians of the land on which the meeting was being held, and paid respect to their Elders both past and present and extended that respect to First Nations Peoples present.

The Presiding Member advised the following:

- In accordance with Standing Orders Clause 8.8, mobile phones and all other electronic devices that may distract from the procedures at tonight's meeting are required to be turned off.
- This meeting is being recorded and streamed live on the Council's website, in accordance with Council's Live Streaming of Council Meetings Policy, which can be viewed on Council's website.

All reasonable care is taken to maintain your privacy, however, as a visitor in the public gallery, your presence may be recorded, not only verbally but also on camera. By remaining in the public gallery, it is assumed your consent is given if your image is broadcast.

2. Appointment of Presiding Member

N/A

3. Disclaimer

The Presiding Member read the Disclaimer:

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)

Item	Declaration	Elected Member/Officer
14.1.2	Impartiality	Cr Separovich
15.1.5	Impartiality	Mayor Howlett
15.2.2	Impartiality	Mayor Howlett
15.2.2	Impartiality	Cr Corke
15.2.2	Impartiality	Cr Dewan
15.2.2	Impartiality	Cr Eva
15.2.2	Impartiality	Cr Separovich

5. Apologies and Leave of Absence

Apology

Cr K Allen Mr A Lees, A/Director Community and Place

6. Response to Previous Public Questions Taken on Notice

Anthony Certoma, Coogee

Subject: Ordinary Council Meetings - Agenda publication

The following question was taken on notice at the 9 July 2024 Ordinary Council Meeting. Mr Certoma was provided with the following response on 1 August 2024:

Question

Does the City agree that as a result of the Ordinary Council Meeting changes from Thursdays to Tuesdays, that the Agenda on average is published on the City's website two days later than was the case previously, making it more difficult for its residents to effectively participate, in a timely manner, in speaking with their Elected Members, submitting public questions, or raising deputation to the Agenda items?

Response provided at the meeting

The Chief Executive Officer advised the question would be taken on notice, however the intention is not to provide a lesser opportunity to the public, but to balance the opportunity to provide more notice to Elected Members to consider reports at the briefing session.

Response provided on 1 August 2024

On 14 December 2023 Council considered the 2024 Council Meeting Schedule and the Agenda Briefing Process.

At that meeting Council endorsed changes which would see the Agenda published to the website no less than four clear days before the Ordinary Council Meeting.

The Agenda is required to be published to the website no less than 72 hours before the meeting (ie by 7pm on the Saturday prior to a meeting).

The revised Agenda Briefing Process supports Elected Members in fulfilling their functions as Councillors, by receiving a briefing agenda four clear days before the Agenda Briefing.

The Minutes of the 14 December 2023 meeting detail the meeting schedule, including the publication of the OCM Agenda publication for reference.

7. Written Requests for Leave of Absence

7.1 (2024/MINUTE NO 0157) Leave of Absence - Cr Kevin Allen

Council Decision

MOVED Deputy Mayor C Stone SECONDED Cr T Dewan

That Council approves Cr Kevin Allen's request for a Leave of Absence from 13 August to 8 October 2024.

CARRIED 9/0

8. Public Question Time

Prior to the commencement of Public Question Time, Mayor Howlett and the Chief Executive Officer made the following Declarations:

Declaration	Nature of Interest
Mayor Howlett Indirect Financial Interest pursuant to Section 5.61 of the Local Government Act 1995.	I have received a gift from Perth South West Metropolitan Alliance, being \$14,100 contribution towards the USA Delegation. Pursuant to Section 5.62(1)(eb) of the <i>Local Government Act 1995</i> , they are considered a closely associated person to me.
Daniel Simms, Chief Executive Officer Indirect Financial Interest, pursuant to Section 5.61 of the Local Government Act 1995.	I have received a gift from Perth South West Metropolitan Alliance, being \$14,100 contribution towards the USA Delegation. Pursuant to Section 5.62(1)(ec) of the <i>Local Government Act 1995</i> , they are considered a closely associated person to me.

- 7.06pm Having declared an Indirect Financial Interest, Mayor Howlett and the Chief Executive Officer departed the meeting.
- 7.06pm Deputy Mayor Stone took the Chair and assumed the role of Presiding Member.
- 7.09pm Cr Widenbar departed the meeting.

Josephine Vallentine, Coolbellup

Subject: Proposed Garden Island Radioactive Waste Facility Perth South West Metropolitan Alliance

- Q1. Given the ongoing community concern and media reports about the proposed Garden Island Radioactive Waste Facility, known as the Controlled Industrial Facility (CIF), to accommodate AUKUS SRF-West rotations of US and UK nuclear powered submarines, has Council reconsidered its support for this waste facility? If not, given the risks to the community, our environment and fishing industry posed by this facility in such close proximity, why not?
- A1. The Director Planning and Sustainability advised the City does not have a position on the proposed CIF located on Garden Island in the City of Rockingham.
- Q2. If Council is of the view that it has not confirmed support for the waste facility, I ask: is not the Perth South West Metropolitan Alliance's (PSWMA) recent submission to the Public Works Committee in regard to the Priority Works for the construction of this facility on Garden Island which states "We reiterate that the Alliance is not looking to delay the works proposed. We recognise that they are critical to meeting the short timeframes related to AUKUS". Is this not evidence of the PSWMA Member Councils (which includes Cockburn) support for this controlled industrial facility?
- A2. The Director Planning and Sustainability advised the PSWMA is a membership-based organisation, governed by a board with its own staff. This question should be directed to the PSWMA directly.

Robyn Walsh, Spearwood

Subject: Perth South West Metropolitan Alliance (PSWMA)

- Q1. Given the PSWMA derives its funds from the respective member Councils' ratepayer, how do the Mayor and CEO of the City of Cockburn, who are board members of PSWMA, justify gifting themselves \$14,100 to undertake the AUKUS US trip to supposedly study homelessness and understand emergency procedures?
- A1. The Director Planning and Sustainability advised the Chief Executive Officer and the Mayor have formally disclosed the travel contributions within the 10 days in accordance with statutory requirements.
- Q2. What correlation would homelessness in the US have with the same here?
- A2. The Director Planning and Sustainability reiterated that this question should be directed to the PSWMA.
- Q3. What relevance do US emergency procedures have with WA where these come under the State HAZMAT Plans, Hazmat Annex A and will soon be the remit of the new Australian Naval Nuclear Power Safety Regulator?
- A3. The Director Planning and Sustainability advised that, whilst local government is not required to manage any incidents, under S.41(4) of the *Emergency Management Act 2005* (as amended) local governments are required to prepare for recovery from incidents.
- Q4. Shouldn't Council's due diligence pertaining to Defence's plan to base nuclear powered submarines in Cockburn Sound (under AUKUS Pillar 1 start right here in the Perth South West Metro area with:
 - (i) an independent safety and risk assessment both;
 - a) the impacts on residents, the environment and marine life of a potential radiation leak, and
 - b) the presence of US submarines making us a target in the event of hostilities breaking out involving the US?
- A4. The Director Planning and Sustainability advises these matters should be addressed to the commonwealth government. Local government has no authority in defence matters. Local government does however build and manage community infrastructure and consider associated social issues.
- Q5. Second part of question 4:
 - (ii) we should be having community consultation, including in regard to the impact of 700 US submariners and their families moving to the PSWM area (in view of the rotations as of 2027), on already overstretched housing, road transport and social services?
- A5. The Director Planning and Sustainability reiterated that local government does build and manage community infrastructure and consider associated issues, and this is a matter that is under consideration by this Council and the surrounding local government authorities.

Anthony Certoma, Coogee

Subject: Perth South West Metropolitan Alliance Membership Chief Executive Officer and Mayor USA Trip

- Q1. Can the City specify its financial contribution to the Perth South West Metropolitan Alliance (PSWMA) in each of the 2023/2024, 2022/2023, 2021/2022 and 2020/2021 financial years.
- A1. The Director Planning and Sustainability advised the City paid the following Member Council contributions to the PSWMA (formerly the South West Group) as follows:
 - (i) 2023/2024 Financial Year \$120,070
 - (ii) 2022/2023 Financial Year \$117,510
 - (iii) 2021/2022 Financial Year \$115,498
 - (iv) 2020/2021 Financial Year \$ 86,310.
- Q2. As there are six councils involved in the PSWMA, do they each contribute an equal amount annually? If not, what is the basis used for the financial contributions?
- A2. The Director Planning and Sustainability advised the contribution requested from each Member Council is directly determined by the PSWMA Board. This question should therefore be directed to the PSWMA.
- Q3. What purpose are these funds usually used for?
- A3. The Director Planning and Sustainability advised the City does not control the PSWMA and this question should be directed to the them.
- Q4. Is it not correct then that City of Cockburn ratepayers are in fact paying albeit indirectly for the Mayor and CEO to attend the 12-day trip to the USA in September at an estimated cost of \$14,000 per person?
- A4. The Director Planning and Sustainability advised the City's membership contributes towards a wide range of activities undertaken by the PSWMA, which occur throughout the region, including in the City of Cockburn.
- Q5. Rather than all six member councils sending their Mayor and CEO to the US for the briefings, would it not make it more cost effective and less likely to be labelled a junket if a delegation of four went instead and briefed the rest of the Alliance members upon return?
- A5. The Director Planning and Sustainability reiterated that this question should be directed to the PSWMA.
- Q6. Can the City specify what the Retained Surplus was for the PSWMA as at 30th June, 2023? Does the City in fact have a copy of the Financial Reports for the year ending 30 June 2023 of the above organisation as it does not appear on their website?
- A6. The Director Planning and Sustainability advised this has been checked and the report is available on PSWMA's website.

- Q7. Can the CEO detail the date of when the invitation to travel to the US was first issued? Was this a verbal or written Invitation, was the Invitation issued to the PSWMA or direct to the CEO, and when did the CEO confirm written acceptance of the invitation?
- A7. The Director Planning and Sustainability advised notice of the proposed travel arrangement was provided in the PSWMA Board Meeting. Details of the cost estimate were then provided to the CEO and Mayor on 13 June 2024. As previously advised, in accordance with statutory requirements, both the Mayor and CEO made the necessary declarations within 10 days of receiving the invitation.
- Q8. When was the Board meeting held?
- A8. The Director Planning and Sustainability advised the question would be taken on notice and a response provided in writing.

Robyn Walsh, Spearwood

Subject: Perth South West Metropolitan Alliance (continued)

- Q6. Is there a process for asking questions of the PSWMA?
- A6. The Director Planning and Sustainability advised contact details are available on the PSWMA website.

Robyn College, Hamilton Hill

Subject: AUKUS

- Q1. Are you aware that the cost of the submarines goes up to \$90 billion (that is the estimate), and if the submarines don't arrive, none of the money we have in Western Australia or Australia will be returned. It is all held back and not returned to the person who is buying the submarines, which is us?
- A1. The Director Planning and Sustainability advised defence matters are the responsibility of the commonwealth government. The City has no say in what the commonwealth government may or may not decide.
- Q2. On top of that this trip to the USA, do you see it as a gathering information for homelessness?
- A2. The Director Planning and Sustainability reiterated that the delegation going to the USA has been organised by the PSWMA and therefore any questions about the purpose of the delegation should be directed to that organisation.

Josephine Vallentine, Coolbellup

Subject: PSWMA (continued)

- Q3. Most of the answers have referred to the PSWMA, do they have open meetings where we can ask questions of them?
- A3. The Director Planning and Sustainability advised the PSWMA meetings are closed meetings and he could not comment on what may have been discussed or how they run their process. They are independent of the City of Cockburn.
- Q4. Why is there not more accountability? The ratepayers have a right to know how the money is spent, why it is spent on such things?
- A4. The Director Planning and Sustainability reiterated that PSWMA is an independent authority from the City of Cockburn.
- Q5. You said that the controlled facility which will be built is really a federal government matter that it is not within the jurisdiction of a local government authority, so why did this local government authority initially put forward a motion, without any consultation or notice to anybody, about support for AUKUS? Why did you do that if it is a federal matter?
- A5. The Director Planning and Sustainability advised there are two unrelated matters that have been raised. Firstly, in respect to the CIF proposal, the answer to that question is, as previously advised, this is a facility that is located in the City of Rockingham, not in the City of Cockburn. Further clarification to that is that the City does not have the technical expertise to be able to make comment on the impact of that facility and is therefore reliant on the relevant state and federal government agencies to provide that technical advice.
- Q6. Why did the City of Cockburn buy into this in the first place, with no announcement, no notice, and put forward a motion, which was supported by the majority of Councillors, to support AUKUS?
- A6. The Director Planning and Sustainability reiterated these are two separate matters. The CIF is unrelated to the Council position in relation to AUKUS, which is about economic development and a part of the City's economic development strategies, and was identified as part of that, recognising that the federal government had already made a decision to commit to the AUKUS agreement. The decision Council made in relation to the economic strategy was that the City would need to take that as one of the areas that we could look at for what positive impact we could derive from the AUKUS agreement.
- Q7. Why did this Council not take into account all the safety concerns?
- A7. The Director Planning and Sustainability advised there are two separate issues. One is a decision that has already been made by the commonwealth government.

The second, which is related to that decision of the commonwealth government, is what the City needs to do to derive an economic benefit from that decision that has already been made by the federal government.

Robyn Walsh, Spearwood

- Q7. Was there not a second motion, after the economic one, which just stated a support of AUKUS?
- A7. The Director Planning and Sustainability advised that is correct, there was a second motion which was moved from the floor and it is up to the Council to provide advice as to why it moved the motion. Simply put, the Council moved a motion and it was adopted.
- 7.31pm Mayor Howlett and the Chief Executive Officer returned to the meeting.
- 7.31pm Mayor Howlett resumed the Chair.

9. Confirmation of Minutes

9.1 (2024/MINUTE NO 0158) Minutes of the Ordinary Council Meeting – 9/07/2024

Council Decision

MOVED Deputy Mayor C Stone SECONDED Cr T Dewan

That Council confirms the Minutes of the Ordinary Council Meeting held on Tuesday, 9 July 2024 as a true and accurate record.

CARRIED 8/0

7.32pm Cr Widenbar returned to the meeting.

10. Deputations

The Presiding Member welcomed the following Deputations:

 Paula Rubery, Caitlin Heath, Kristy McLoughlin, Cassie Fletcher Cockburn Netball Club Item 15.2.3 Baker Square Netball Court Resurfacing

Mathew Garbin, Kardinya Item 14.1.2 Preliminary Referral: Metropolitan Region Scheme (MRS) Amendment - Lots 67-70 Wattleup Road, Wattleup

The Presiding Member thanked the presenters for their Deputations.

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

Nil

En Bloc Resolution – Simple Majority

Type of Interest	Nature of Interest
Mayor Howlett submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.1.5.	I was referred to in the Inquiry.
Mayor Howlett submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2.	I am a Member and Patron of the Cockburn Community Men's Shed and a Social Member with my wife of the Spearwood Dalmatinac Sport and Community Club whereby both of these clubs are included in the agenda item.
Cr Corke submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2.	I am a Social Member of the Spearwood Dalmatinac Sport and Community Club.
Cr Dewan submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2.	I am a Social Member of the Spearwood Dalmatinac Sport and Community Club.
Cr Eva submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2.	I am a Social Member of the Spearwood Dalmatinac Sport and Community Club and a Board Member of the Wetlands Centre.
Cr Separovich submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2.	My grandparents were founding members of the Dalmatinac Sport and Community Club.

7.59pm The following items were carried en bloc by Simple Majority:

14.1.1	15.1.1	16.1
14.2.1	15.1.2	16.2
14.2.2	15.1.3	
	15.1.4	
	15.1.5	
	15.2.2	
	15.2.3	

En Bloc Resolution – Absolute Majority

8.00pm The following items were carried en bloc by Absolute Majority:

14.2.3	15.2.1
14.3.1	21.1

13. Decisions Made at Electors Meeting

Nil

14 Reports - CEO (and Delegates)

14.1 Planning and Sustainability

14.1.1 (2024/MINUTE NO 0159) District Traffic Study 2023

Executive	Director Planning and Sustainability		
Author Manager Transport and Traffic			
Attachments	1. District Traffic Study 2023 🖞		
	2. Model Inputs CDTM 😃		
	 Modelling Methodology CDTM <u>J</u> 		

Council Decision

MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes That Council:

- (1) ENDORSES the City of Cockburn District Traffic Study 2023, subject to any minor updates being undertaken to the satisfaction of the Chief Executive Officer;
- (2) ENDORSES Scenario 6 as the recommended option; and
- (3) REPEALS the Regional and Major Roadworks Plan 2018-2031 as the guiding document for Road Network Planning and timelines.

CARRIED 9/0

Background

The City of Cockburn District Traffic Study (DTS) is a key informing document for the City's Integrated Transport Strategy and its subsidiary documents refer Figure 1 (below).

The City last considered the DTS in 2018 resulting in its endorsement by Council at the Ordinary Council Meeting (OCM) in April 2019.

The DTS has an expected life of five years and as such has been reviewed to check the ongoing suitability of the proposed road networks to manage future growth and current traffic demand across the City.

It is important to recognise the nature of modelling in the DTS is considered as "strategic". It focusses on capacity of road network linkages and considers matters such as lane configuration, speed, and vehicle movement patterns to and from cells within the model. It does not analyse specific intersection performance or isolated network issues nor can it interpret network shifts in traffic due to works etc.

The DTS builds on earlier bodies of work undertaken and endorsed by Council and/or proposals/commitments by the State Government for matters impacting the performance of the transport network.

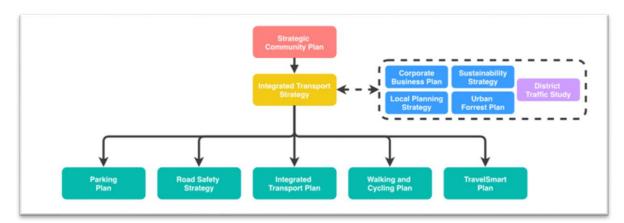


Figure 1. Integrated Transport Strategy - suite of documents

A report on the DTS was presented to the 11 June 2024 OCM where Council resolved it:

"DEFERS the District Traffic Study to an Elected Member Briefing Session for the purpose of questions and answers on the District Traffic Study and to then be brought to a *future Council Meeting prior to September 2024*".

Elected Members have now had further opportunity to submit questions on the DTS, and a briefing session was held 23 July 2024 with technical staff in attendance.

Elected Member questions indicated that some minor updates were desirable for the purpose of clarity. These can be progressed by the administration and do not impact the intent of the DTS.

The DTS report is attached as previously presented to Council, to enable consideration within the timeframe specified in the above deferral.

Recommendation 1 reflects the commitment to do the minor update following Council's consideration. This will require additional cost as the document has been prepared by a consultant.

Submission

N/A

Report

The process of compiling a DTS is complex and iterative.

The City had made earlier commitments to undertake reviews of the DTS on a five yearly interval to check road network performance against land use.

This review (2023) has been important due to the significant changes occurring within and around the City.

The full DTS report can be read in Attachment 1. The below summarises the Objectives, Process, Scenarios, Outcomes, and Recommendations from this study.

Objectives

The objectives of this study were to:

- Review of District Traffic Study 2018 network health check for transport system performance
- Update the Cockburn District Traffic Model (CDTM) and prepare traffic forecasts for the period 2031 and 2041 per ROM 24
- Adjust traffic generation and attractions where considered necessary inclusive of validation and baselining of model against City traffic counts.
- Provide strategic assessment of road network options which consider and where possible mitigate the impact of significant land use and transport changes including but not limited to:
 - Westport
 - Australian Marine Complex (AMC)
 - Latitude 32
 - Rowley Road Freight corridor
 - Roe Highway corridor removal including adjacent road network and transport transition from Fremantle Port to Westport
 - Residential expansion areas
 - o Glen Iris
 - Jandakot-Treeby Planning Investigation area outcome (now for a future urban expansion area)
 - Hammond Park
 - Treeby existing urban expansion area (and growth in this corridor beyond LG)
 - Fiona Stanley Precinct
 - o Metronet
 - Impacts of Mode shift to Active and Public Transport
 - Provide a basis for which future transport recommendations can be formed including Build, Advocate, and Operate options to improve the transport network.

Process

The starting point for the investigation has been the 2018 District Traffic Study and developed CDTM for that investigation.

As endorsed following the 2018 DTS the City of Cockburn Regional and Major Roadworks Plan 2018-2031 has also been adopted as the base case "Do Something" scenario. The key inputs for the study are described in Attachment 2.

The process of updating the CDTM has been compiled in Attachment 3.

The CDTM covers the entire transport network of the City and just beyond to strategic zone edges. It divides the City into more than 100 traffic zones and is benchmarked and adjusted against known traffic data from the City and State traffic databases to improve local (Cockburn municipality) accuracy.

It is important to recognise that the CDTM is constructed as a "strategic" model and considers the theoretical capacity of road network segments and network demands given the hierarchy, lane configuration, and speed of road segments within the model. It does not address specific constraints imposed by particular intersection styles and performance characteristics (excluding grade separations).

To understand the impacts of individual intersections specific operational modelling must be undertaken which fully considers detailed movement patterns.

Given the timing of this study, the full implications of the Jandakot Treeby Urban Expansion Area have also been unable to be included and would be subject to testing as a component of the District Structure Planning process for that area.

There is good reason to progress the DTS at this point in time, so officers may have the best available information to assess these proposals. The DTS assists in the interrogation of applicant's proposals, in particular their impacts on our strategic transport network.

As a growth Council, the City will see major planning decisions made from time to time. The DTS, not unlike the City's Local Planning Strategy starts from a 'snapshot in time' before it models or plans towards the future. This is why the DTS has been regularly reviewed (generally at five yearly intervals).

Scenarios

The purpose of scenario testing is to allow for isolation of particular projects or groups of projects to allow for assessment of the respective benefits of these options and remaining deficiency in the network. Some of the scenarios will seem counter-intuitive (such as 'do nothing') but are needed for comparison.

The options developed and tested in the DTS are as follows:

Do nothing

This scenario assumes the road network is left as is for the base year (2023) with no further upgrades over the tested years and traffic growing as anticipated by the land use plan.

Do Something

This scenario assumes only projects contained in the 2018 adopted Regional and Major Roadworks Plan are implemented in accordance with Table 3 of the DTS.

Scenario 1 – City Upgrades

This scenario tests the effectiveness of road network upgrades which are the responsibility of the City. All proposed upgrades are pre adopted from the Regional and Major Roadworks Plans with many of the upgrades being required as components of the strategic land use planning for the areas they reside or as part of the wider Metropolitan Region Scheme Other Regional Road Network for which Local Governments lead in the delivery and management of the roads.

Scenario 2 – State Upgrades with Fremantle Port

It must be made clear with the testing of this scenario which includes the Roe Highway Primary Regional Road corridor that it is not the intent to build or advocate for this road linkage. Decisions relating to the Roe Highway have been made and accepted as the future scenario to not have this portion of the road network.

This scenario is built with 2 primary intentions.

- (1) To allow testing of the impacts of the removal of the Roe Highway Primary Regional Road corridor on City roads.
- (2) To allow testing for the effectiveness of the proposed mitigations by the State as components of the removal of this road and the shift of the Fremantle Port to the proposed Westport site.

Scenario 3 – State Upgrades with Westport

This scenario has been constructed to test the effectiveness of road network upgrades proposed by the State which would remain State responsibilities with the port site being located at Westport – it should be noted not all of these projects are considered commitments as part of the Westport program and the terminology is utilised to depict the significant land use and trip generation change.

Significant changes include the removal of the Roe Highway Primary Regional Road corridor and the inclusion of Stock Road as proposed in the Roe Highway MRS amendment proposal, the Rowley Road freight corridor as proposed in Perth and Peel @3.5m.

The upgrade of Russell Road between Cockburn Road and Henderson Road has also been included as a State upgrade due to its requirement in the grade separation of the freight rail line and interaction with the proposed Stock Road and Cockburn Road projects.

Scenario 4 – Combination City Upgrades (Scenario 1) + State Upgrades with Westport (Scenario 3)

This scenario is constructed with the most likely road network upgrade scenarios alone being considered. The scenario negates other changes including mode shift to Public and Active Transport impacting the road network.

Scenario 5 – Mode Share Shift – Active Transport + Public Transport

Scenario 5 represents an alternative to all the previous scenarios as it does not focus on planned road upgrades for capacity increase. It rather focuses on improving and investing on infrastructure for sustainable modes of transport i.e. walking, cycling and public transport usage. Scenario 5 considers the impact of mode change throughout the entirety of the City of Cockburn area, and specifically a 1% (in 2031) and 2% (in 2041) reduction in car vehicle mode choice towards choices of sustainable transport modes such as public transport and walking.

Scenario 6 – City Upgrades (Scenario 1) + State Upgrades with Westport (Scenario 3) + Mode Share Shift (Scenario 5)

Scenario 6 represents the integrated option for addressing the transport network and considers the cumulative impacts of upgrades by the State and City <u>as well as</u> the benefits that may be derived through achieving a modest shift in behaviour over the circa 20 year period.

Outcomes

There is considerable growth planned within and at the borders of the City of Cockburn which significantly impacts traffic demand within the City.

The City have been careful in assessing multiple scenarios to assess the type and nature of the demands generated within the transport network. These scenarios aim to provide data allowing correct apportionment of responsibility for the need for road network upgrades and respectively show the benefits of City investments and priorities as compared to State (potentially Federal) level investments including the likely detrimental impacts of these investments not occurring.

The following observations may be made relating to the scenarios tested:

- The most significant future shifts within the City transport network will be driven by the Westport, AMC and Latitude 32 development areas, these are detailed in section 4.5 of the DTS.
- Significant transitional changes can be anticipated as result of the transition from Fremantle Port to Westport and also congestion in, and around, the former Roe Highway corridor due to the significant change in network capacity as result of the removal of the earlier planned and now cancelled highway.
- Without mitigation (Do Nothing) it can be seen that in the periods 2031 and 2041 there will be widespread congestion within City and State road networks in the AM and PM peaks.
- The planned expansion of Stock Road from South Street to Rowley Road, widening of the Kwinana Freeway, Cockburn Road, and the proposed freight corridor for Rowley Road between Tonkin Highway and Rockingham/Stock Road appear to suitably address network capacity issues for the removal of Roe Highway and shift of Port from Fremantle to Westport.

It will be important to seek government commitments to the completion of these upgrades to mitigate impacts that will flow on within City roads if not completed – the DTS assumes completion of these projects will occur in the 2031 time horizon aligned with AMC, Lat32, and Westport activity expectations.

• The impact of City upgrades alone demonstrates these deal with local issues and adopted structure planning for local areas only. The transport network relies on

the heavy lifting being done by the State's Primary road network for effective functionality and congestion reduction.

- Demand generated within the AMC is significant. The model depicts access via Cockburn Road South only which is seen to be inadequate to accommodate the cell. This area has been further considered in detailed studies and investigations for the AMC with proposed upgrades to roads including Quill Way also included to accommodate access and egress from the area.
- For the City the most sustained and significant beneficial impact to the transport network will come from mode shift away from passenger vehicles to public and active transport modes. Mechanisms which may be utilised to derive mode shift to these forms of transport include:
 - General improvements to public transport services such as increased bus frequencies and improved travel times (such as can be achieved via bus priority measures); whilst the City of Cockburn has a dispersed bus network, frequencies on some routes are significantly low which is unattractive for those considering using public transport – these improvements are within the jurisdiction of the PTA;
 - Improved network connectivity and safety for cyclists and pedestrians. In particular, infrastructure improvements to safe crossing points at intersections and mid-block, as well as segregated paths for cyclists and pedestrians such as Principle Shared Path along major road corridors can result in people being more willing to choose this as an option. Another key improvement to the attractiveness of these model area mode share impact, particularly for pedestrians, is the provision of shade. Major paths are within the jurisdiction of DoT and Main Roads WA.
 - Travel Behaviour Change programmes (Your Move) a travel behaviour programme either at individual activity groups such as Schools or offices that actively seek to inform and persuade people to consider change in primary travel mode from private vehicle to more sustainable modes.

It is recommended that Council endorse Scenario 6 as the preferred solution for the transport network. This solution best aligns with existing endorsed plans, required State/Federal upgrades and appropriate travel behaviour pattern changes to achieve the endorsed objectives from the City Integrated Transport Strategy.

This scenario can be clearly demonstrated to generate the least congestion within the transport network. It aims to deliver upgrades which have been previously planned and support orderly neighbourhood development whilst supporting business and employment centres with the required upgrades to State level strategic road links.

Strategic Plans/Policy Implications

The transport network influences a large majority of how our communities function, the City investigating and carefully planning for the future needs of our community provides the best opportunities to achieve outcomes in many of the areas of strategic focus for the City.

Local Economy

A sustainable and diverse local economy that attracts increased investment and provides local employment.

• Increased Investment, economic growth and local employment.

City Growth and Moving Around

A growing City that is easy to move around and provides great places to live.

- An attractive, socially connected and diverse built environment.
- An integrated, accessible and improved transport network.

Listening and Leading

A community focused, sustainable, accountable, and progressive organisation.

• Best practice Governance, partnerships and value for money.

Budget/Financial Implications

The budget for 24/25 financial year was recently adopted.

Future budgets can use the DTS as informing information, but the DTS does not bind Council to specific projects given there may be more contemporary information to also consider.

Legal Implications

N/A

Community Consultation

Given the earlier endorsement of network upgrades through statutory mechanisms by way of Metropolitan Region Scheme, Structure Plans or commitments and/or reports by the State Government, as well as the highly strategic nature of this study, the engagement of the community over and above earlier engagement activities (required as components of the above) is not considered beneficial in the creation of this study document.

The City has drawn on its database of transport related concerns and completed engagement with key internal and external stakeholders to the transport network to check the assumptions made in completing this investigation.

Risk Management Implications

As an informing study this report makes no recommendations which commit Council to the adoption of projects. This report seeks to highlight the options available to address transport network capacity issues and the safe, sustainable, and efficient movement of people within and around the City in future years.

The endorsement of Scenario 6 provides clarity to City Officers around the direction which is to be taken in the production of the implementing documents and plans for transport network upgrades which include the Integrated Transport Plan, Road Safety Management Plan, Cycling and Walking Plan and Parking Plan.

Non-support of specific proposals within the Scenarios may have significant flow on effects to other parts of the transport networks or residential areas. Those proposals which are included and form part of Primary or Other Regional Roads may require significant bodies of work to be completed to amend the structure of the transport network.

Primary risks to the City relating to the later pursuance of the scenario recommended in this report will relate to the following Risk categories :

 Brand Reputation – this may be realistically considered in the High and Extreme categories under both situations of support and non-support due to the significant nature of the proposals which cover the entirety of the City.

Should the projects which would emanate later be pursued will not be supported by all and will come with an array of impacts, equally not pursuing these projects will lead to damage by way of rerouting of traffic, congestion (economic loss) road safety/trauma also likely to create brand and reputational damage.

 Finance – similar to Brand and Reputational risk this may be realistically considered in the High and Extreme categories under both situations of support and non-support due to the significant nature of the proposals which cover the entirety of the City.

Should the later projects be pursued, they will come with their own risks which cumulatively would trigger these ratings. Equally non-support would result in the need to replan the network and later fund alternate projects which represent similar and potentially more significant financial risk to the City due to exposure of change in planning frameworks, replanning of earlier proposed network links, and compensatory functions associated with these changes.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil



Report

District Traffic Study 2023

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Report District Traffic Study 2023

Important Notice

This report is confidential and is provided solely for the purposes of reporting on the traffic modelling study and update of the 2018 District Traffic Study (DTS).

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Report District Traffic Study 2023 Introduction

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Introduction

1. Introduction

SMEC was appointed by the City of Cockburn in 2023 to prepare a District Traffic Study (DTS). The City conducts this study every five years to evaluate the existing road network performance and to assist in decision-making for future road network improvements and upgrades within the City boundary. It also helps to better incorporate future transport needs based on anticipated expansion in land use, employment, population, as well as traffic journeys predicted by the Main Roads Regional Operations Model (ROM24). Please refer to the Appendices for the detailed technical work for this District Traffic Study.

1.1 Background and Objectives

The previous DTS was done in 2018. Since then, the City has experiences considerable growth and land development. The plan for the local and state road network improvement has had changes, which necessitates a review and replacement of the existing 2018 DTS.

The 2023 DTS considers road upgrades identified or planned in the City of Cockburn Regional & Major Roadworks 2018-2031. The outputs from the study will provide guidance on the road upgrades required in the medium and long-term future. The contents from this DTS report acts as an informing document and forms a part of the City's Integrated Transport Strategy.

The study used the Aimsun traffic modelling software as the analytical basis for the review. The analysis was conducted for three horizon years: the base year (2021), a medium-term horizon year (2031), and a longer-term horizon year (2041). The intent of the study was also to feed information to the City's Integrated Transport Strategy and the Four-Year Capital Works Programme.

The objectives of this District Traffic Study were as follows:

- Identify existing/ base year (2021) traffic volumes in the study area;
- Develop a regional and district-level traffic model for the study area;
- Identify deficiencies in the road network for future years 2031 and 2041 and provide advice on timing for road network improvements; and
- Test additional scenarios to understand the impacts of alternate major road upgrades in the network.

1.2 Abbreviations

Table 1: List of abbreviations

Abbreviation	Meaning
CDTM	Cockburn District Traffic Model
c/w	Carriageway
DTS	District Traffic Study
NB, SB, EB, WB	Northbound, Southbound, Eastbound, Westbound
ROM24	Regional Operations Model
V/C	Volume/Capacity

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Study Area

2. Study Area

The red dotted line in Figure 1 below shows the boundaries of the study area. It covers the entire City of Cockburn with an extension in the north to South Street. Please refer to the technical memos provided for further details.

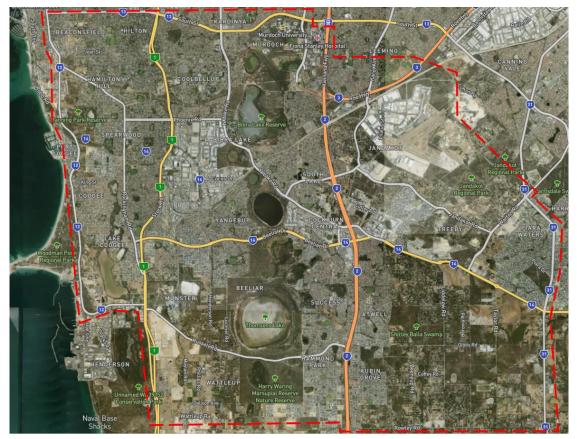


Figure 1: Aimsun modelling study area (Source: Metromap 2024)

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Base Year Network review

3. Base Year Network review

The AM and PM peak periods in the base year (2021) were determined by analysing hourly traffic volumes for major road sections within the network. The AM and PM peak periods were determined to be 7:00 am - 9:00 am and 3:00 pm - 5:00 pm. Refer to *Appendix A* - *Technical Memo Inputs* for further details on the existing peak period traffic estimation. The study and tests conducted focus only on these peak periods.

The model results were interpreted based on the Volume/Capacity Ratio (V/C). V/C is a measure of the level of saturation and is used to identify areas where the demand exceeds the supply within a road network. For our study purposes, the V/C ratio has been multiplied by 100 – so a V/C of 100 represents a link where demand equals the supply (in the peak period). We have classified the V/C Ratio into 4 groups above 100. Assigned volume plots are outputs obtained from the strategic model which show the peak hour traffic volumes across the network and are attached in Appendix A.

Note that in theoretical terms, the volume can't exceed the capacity. However, the AIMSUN model gives us an indication of where demand exists so that we can see where additional capacity may be required in the future. Figure 2 and Figure 3 below show the links where the V/C exceeded 100%. These links are likely to be highly congested with no changes to the anticipated demand or road network capacity during the AM and PM peaks.

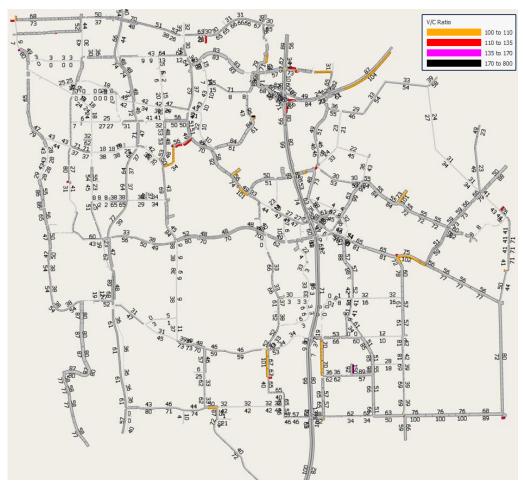


Figure 2: Road sections highlighted exceed 100% V/C Ratio during AM peak - 2021

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Base Year Network review

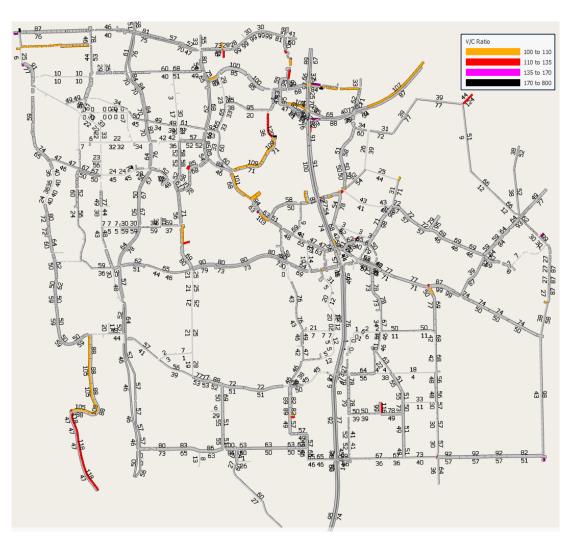


Figure 3: Road sections highlighted exceed 100% V/C Ratio during PM peak - 2021

The results for V/C ratio plots for the base year (2021) revealed that the network operated satisfactorily in both the AM and PM peak period with only a few congestion hotspots occurring mainly on the northern section of the City adjacent to Kwinana Freeway.

Given that the model examines the network on a strategic level, there are model limitations in terms of predicting the disruptions to traffic due to activities such as roadworks and road incidents.

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Future Year Network Review

4. Future Year Network Review

4.1 Forecast Scenarios

Two future horizon years were modelled: 2031 and 2041. Each of these has two scenarios as shown below in Table 2:

- "Do Nothing" The road network remains as per year 2021; and
- "Do Something" City of Cockburn + Main Roads WA improvements as identified in the list of upgrades in City's Regional & Major Roadworks plan.

Scenario	Existing (2021)	Short Term (2031)	Long Term (2041)
"Do Nothing" - Existing network	Existing network	No improvements	No improvements
"Do Something"		List of agreed road network upgrade	List of agreed road network upgrade

The "Do Nothing" scenario is predominantly tested to demonstrate the traffic conditions in the future if there are no upgrades in the current road network. This will also help to identify priority areas where significant congestion may occur and the subsequent requirement for upgrades.

The "Do Something" scenario shows the traffic network performance if the planned upgrades (City of Cockburn + Main Roads WA) are in built in the future. The effect of these road upgrades will be evaluated in this study.

Model Assumptions:

It should be noted that the upgrades in the "Do Something" scenario do not include road projects such as intersection upgrades, traffic signal upgrades, traffic calming, road safety improvements, turn bans, LATM measures, intersection upgrades and operational improvements - many of which may be required to achieve suitable road safety and community amenity outcomes. This is due to the strategic nature of the methodology which focus on major upgrades such as new links, additional carriageways, and removal of existing carriageway/s. Public Transport usage has not been modelled. Main Roads ROM data does not consider the traffic generation from Jandakot Treeby PIA area as it was announced in late 2023. As such, there may be areas within the local government boundary where significant traffic growth may occur as a result of new development which this report does not account for. The currently planned road upgrades and the test for alternative scenarios has been formulated based on consultation with the City.

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The list of planned road upgrades extracted from City of Cockburn's Regional and Major Roadworks and those applicable for strategic modelling is shown below.

Table 3: List of planned road upgrades applicable for strategic modelling

Implementation Plan	City of Main R Cockburn WA		oads	
Road Network Upgrade	2031	2041	2031	2041
Rockingham Road – Phoenix Road to Spearwood Avenue reconstruction (reduce to 1 lane each way) $% \left({{{\rm{P}}_{{\rm{s}}}}_{{\rm{s}}}} \right)$	\checkmark			
Jandakot Road Upgrade - Skotsch Road to Warton Road (increase to 2 carriageways both directions)	\checkmark			
Russell Road Upgrade - Hammond Road to Rockingham Road - Stage 1 - Hammond Road to Henderson Road (increase to 2 carriageways both directions)	\checkmark			
Russell Road – Henderson Road to Rockingham Road (increase to 2 carriageways both directions) - Stage 2	\checkmark			
Elderberry Drive Realignment - Jindabyne Heights to Berrigan Drive to connect to Ngort Drive	\checkmark			
Hammond Road Upgrade - Beeliar Drive to North Lake Road (increase to 2 carriageways both directions)	\checkmark			
Hammond Road Upgrade and Widening - Branch Circus to Bartram (increase to 2 carriageways both directions)	\checkmark			
Spearwood Avenue Upgrade - Beeliar Drive to Fancote Avenue (increase to 2 carriageways both direction)	\checkmark			
Ngort Drive Upgrade & Extension - North Lake Road to Berrigan Drive		\checkmark		
Hammond Road Upgrade & Extension - Gaebler Road to Rowley Road - Stage 1 - Russell Road to Frankland Avenue (construct 1 carriageway both NB and SB)		\checkmark		
Rowley Road Upgrade - Rockingham Road to Hammond Road - Stage 1 - Kwinana Freeway to Hammond Road (construct 2 carriageways in both directions)		\checkmark		
Mayor Road Downgrade / Removal - Apium Mews to Atwell Close (link removal)		\checkmark		
Midgegooroo Avenue Downgrade - Beeliar Drive to North Lake Road (reduce to 2 lanes in both direction)		\checkmark		
Hammond Road Extension - Russell Road to Rowley Road - Stage 2 - Frankland Avenue to Wattleup Road (link extension)		\checkmark		
Hammond Road Extension - Russell Road to Rowley Road - Stage 3 - Wattleup Road to Rowley Road (link extension)		\checkmark		
Poletti Road Upgrade - Beeliar Drive to North Lake Road (increase to 2 carriageways in both direction)		\checkmark		
Pilatus Street Upgrade - Berrigan Drive to Jandakot Airport boundary (increase to 2 carriageways in both direction)		\checkmark		
Kwinana Freeway - Rowley Road to Russell Road (northbound additional lane) State Planned Project				\checkmark

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4.2 Results for 2031 road network

Figure 4 and Figure 5 show the differences between the "Do Nothing" and "Do Something" scenarios for 2031 during the AM peak period. The figures display links with V/C X 100 exceeding 100.

AM Peak Do Nothing:

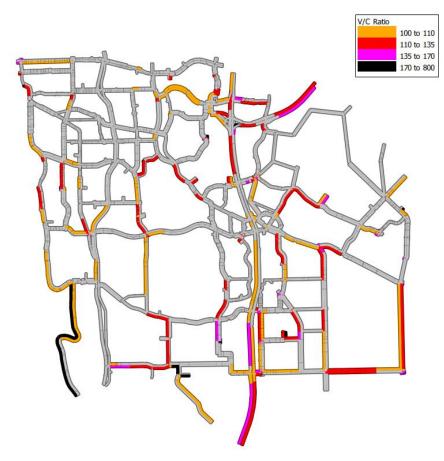


Figure 4: Road sections highlighted exceed 100% V/C ratio during AM Peak – 2031 "Do Nothing" scenario

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AM Peak Do Something:

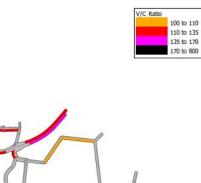




Figure 5: Road sections highlighted exceed 100% V/C ratio during AM Peak – 2031 "Do Something" scenario

The figures show a marginal improvement in the road network in the "Do Something" scenario. The Rockingham Road downgrade from two lanes to one lane results in increased congestion on Rockingham Road. The purpose of the capacity downgrade is to improve road safety and pedestrian amenity in the area.

Vehicle-hours travelled (VHT) across the Cockburn road network was used to estimate the benefits of the upgrades. In the 2031 "Do Nothing" AM peak scenario, the VHT was 645,007 vehicle-hours which reduced to 642,338 vehicle-hours for the "Do Something" AM peak. This represents a travel time savings of 2,669 vehicle-hours during the AM peak.

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Figure 6 and Figure 7 show the difference in the "Do Nothing" and "Do Something" scenarios for 2031 during the PM peak.

PM Peak Do Nothing:

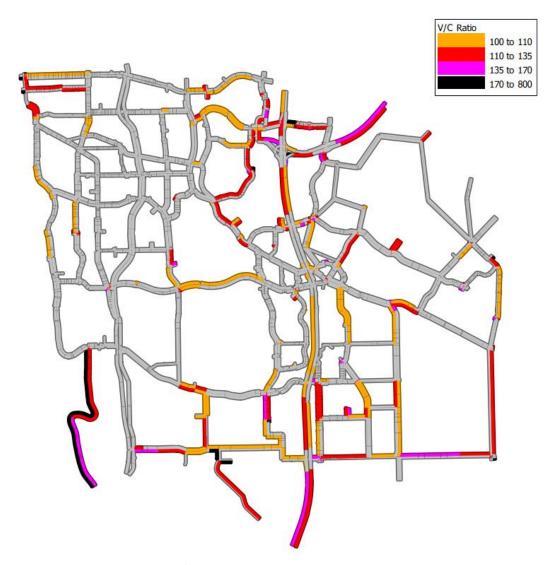


Figure 6: Road sections highlighted exceed 100% V/C ratio during PM Peak – 2031 "Do Nothing" scenario

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PM Peak Do Something case:

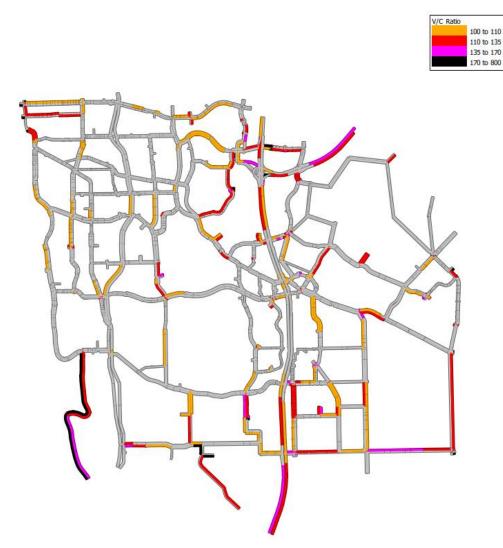


Figure 7: Road sections highlighted exceed 100% V/C ratio during PM Peak – 2031 "Do Something" scenario

The results show a marginal improvement in the PM peak period road network in the "Do Something" scenario. The PM peak congestion in the "Do Nothing" scenario is spread out throughout the road network in contrast to the "Do Something" scenario where it is concentrated towards the extreme north and south regions of the network and adjacent to the freeway. Local roads seem to have benefitted in travel times by the road upgrades in the "Do Something" scenario. In the 2031 "Do Nothing" PM peak period scenario, the VHT was 658,543 whereas it was 652,988 for the "Do Something" PM peak. The results indicated a travel time savings of 5,555 vehicle-hours during the PM peak period.

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4.3 Results for 2041 planned road network

The results for the 2041 "Do Nothing" and "Do Something" scenarios show that peak period congestion is spread out throughout the road network in both the scenarios. A comparison of VHT indicates a marginal improvement in the road network in the "Do Something" scenario.

Figure 8 and Figure 9 show the difference in the 2041 AM peak period "Do Nothing" and "Do Something" scenarios.

AM Peak Do Nothing:

V/C Ratio	
	100 to 110
	110 to 135
	135 to 170
	170 to 800

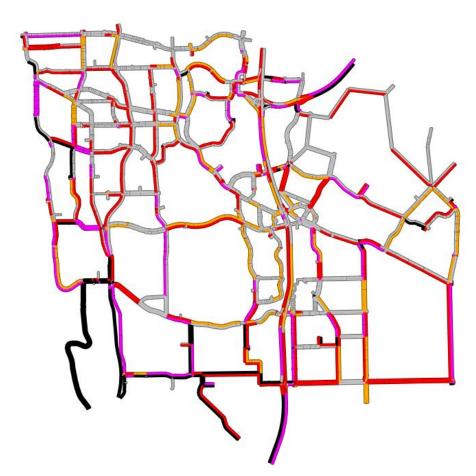


Figure 8: Road sections highlighted exceed 100% V/C ratio during AM Peak – 2041 "Do Nothing" scenario

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AM Peak Do Something case:



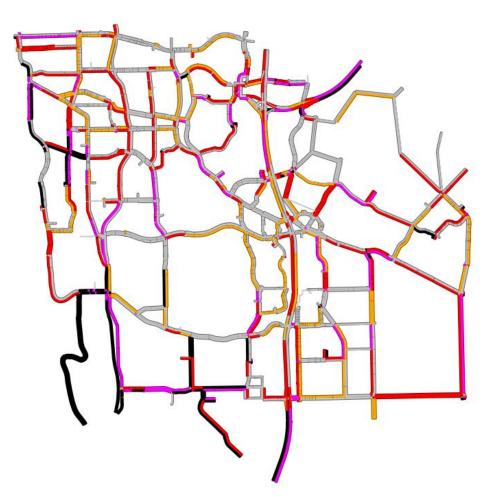
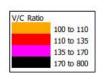


Figure 9: Road sections highlighted exceed 100% V/C ratio during AM Peak – 2041 "Do Something" scenario

Figure 10 and Figure 11 show the difference in the 2041 PM peak period "Do Nothing" and "Do Something" scenarios.

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PM Peak Do Nothing:



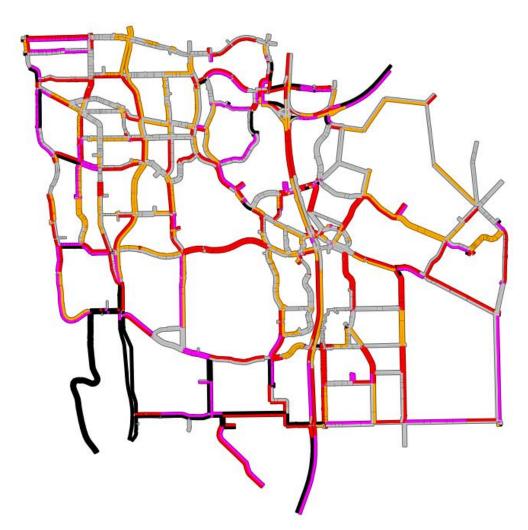


Figure 10: Road sections highlighted exceed 100% V/C ratio during PM Peak – 2041 "Do Nothing" scenario

PM Peak Do Something:

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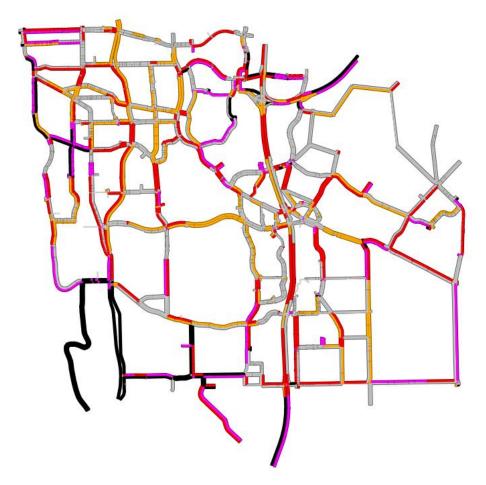


Figure 11: Road sections highlighted exceed 100% V/C ratio during PM Peak – 2041 "Do Something" scenario

The 2041 "Do Nothing" AM peak VHT was 4,216,083 veh-hrs which reduced to 4,115,750 veh-hrs for the "Do Something" scenario. The results indicated a travel time savings of 100,333 veh-hrs during the AM peak period in 2041.

Similarly, for the PM peak, the results indicated a reduction in VHT by 99,667 veh-hrs. Refer to Appendix A for further details.

Since this is a high level strategic modelling exercise, there are some limitations. The assessment of finer grained operational components such as individual intersection or corridor performance would enable a better understanding of the congestion hotspots. The strategic model uses link-based delays whereas an operational model would assess congestion at intersections.

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4.4 Network Statistics

Table 4 shows a summary of network statistics for base and future years for the "Do Nothing" and the "Do Something" scenarios. These help to identify impacts of the upgrades on the overall travel time and travel distance in the network during peak periods.

The planned road upgrades reduce vehicle-hours but add to vehicle-kms during peak periods. New roads will reduce veh-hours and increase traffic speeds but also encourage longer trip lengths – hence, the increase in vehicle-kms.

Network Variable	Base	Do Nothing		Do Something		
	2021	2031	2041	2031	2041	
Vehicle-hours (AM Peak)	60,349	645,007	4,216,083	642,338	4,115,750	
Vehicle-kms (AM Peak)	1,008,230	1,440,000	1,940,530	1,444,030	1,960,200	
Vehicle-hours (PM Peak)	105,414	658,543	4,584,700	652,988	4,485,033	
Vehicle-kms (PM Peak)	1,009,980	1,489,930	1,991,070	1,498,750	2,011,710	

Table 4: Forecast scenario assignment summary statistics

4.5 High Demand zones

The southwest section of the road network will experience a high growth in traffic due to the presence of AMC, Latitude 32 and Westport. Zones 21-26, 61, 62, 77,79 and 112 are the zones in question which can be seen in Figure 12.

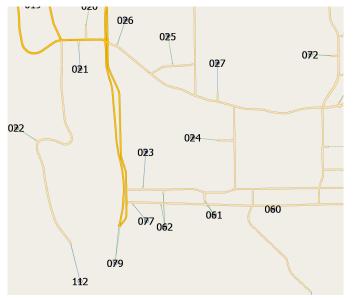


Figure 12: High Demand SW Zones in 2041 road network

There is a significant increase in vehicular demand to and from these zones. Table 5 and Table 6 summarise the demands.



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Table 5 shows traffic demand to the zones in question. The Westport zones attract about 4,000 vehicles in 2031 and 10,000 vehicles in 2041. This demand increase along with the surrounding zones for AMC and Latitude 32 causes the total trips into these zones to increase significantly. This increase causes congestion issues particularly in 2041 which is visible in the V/C ratio results in all the scenarios tested.

То	Zone ID	AM (7 am – 9 am)		PM (3 pm – 5 pm)			
		2021	2031	2041	2021	2031	2041
Westport	79,112	3227	7078	13994	2917	6196	12975
AMC	21,22	968	980	3734	2488	2532	5000
Lat 32	23-26, 61,62,77	525	1740	3138	657	1922	2670
То	ital	4720	9798	20866	6062	10649	21303

Table 5: Comparison of demands to the zones corresponding to the southwest of the network

Table 6 shows the demands generated from the zones that correspond to Westport, AMC and Latitude 32. Similar level of increase in demands can be seen for the future years 2031 and 2041.

Table 6: Comparison of demands from the zones corresponding to the southwest of the network

From	Zone ID	AM(7 am – 9 am)		PM(3 pm – 5 pm)			
		2021	2031	2041	2021	2031	2041
Westport	79,112	2569	4018	9641	4227	6273	12179
AMC	21,22	1474	2904	5908	1083	2028	5128
Lat 32	23-26, 61,62,77	710	2372	4284	767	2496	4270
То	tal	4753	9294	19833	6076	10797	21577

The congestion issues experienced in the south west section of the network causes a flow-on effect on the northern sections of the network.

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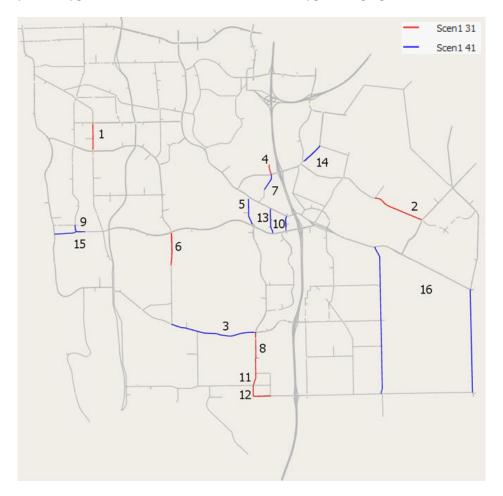
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Additional scenario testing 5.

Further scenario testing of alternative options was undertaken. These scenarios were tested to quantify the V/C ratio, Veh-hrs and Veh-kms travelled during peak periods. They were then used to make comparisons amongst different scenarios in order to understand the most beneficial upgrades. There were six additional scenarios tested which are described below.

5.1 Scenario 1 – City upgrades:

This scenario was tested on the base year 2021 road network. In this scenario, the upgrades highlighted below were assumed to be undertaken by the City in years 2031 and 2041 as shown. Figure 13 shows planned upgrades in this scenario with 2031 and 2041 upgrades highlighted.





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Table 7: Scenario 1 – City upgrades

Upgrade number	Road	Туре of upgrade	Year of upgrade
1	Rockingham Road – Phoenix Road to Spearwood Avenue	reduce to 1 lane each way	2031
2	Jandakot Road Upgrade – Fraser Road to Warton Road	Additional lane both directions	2031
3	Russell Road Upgrade - Hammond Road to Rockingham Road - Stage 1 - Hammond Road to Henderson Road	Additional lane both directions	2041
4	Elderberry Drive Realignment	Jindabyne Heights to Berrigan Drive to connect to Ngort Drive	2031
5	Hammond Road Upgrade - Beeliar Drive to North Lake Road	Additional lane both directions	2041
6	Spearwood Avenue Upgrade - Beeliar Drive to Fancote Avenue	Additional lane both directions	2031
7	Ngort Drive Upgrade & Extension	North Lake Road to Berrigan Drive	2041
8	Hammond Road Upgrade & Extension - Gaebler Road to Rowley Road - Stage 1 -	Construct 1 carriageway both NB and SB	2031
9	Mayor Road Downgrade / Removal	Apium Mews to Atwell Close	2041
10	Midgegooroo Avenue Downgrade between Beeliar Drive to North Lake Road	reduce to 2 lanes both directions	2041
11	Hammond Road Upgrade & Extension - Russell Road to Rowley Road - Stage 2	link extension from Frankland Avenue to Wattleup Road	2031
12	Hammond Road Upgrade & Extension - Russell Road to Rowley Road - Stage 3	link extension from Wattleup Road to Rowley Road	2031
13	Poletti Road Upgrade - Beeliar Drive to North Lake Road	Additional lane both directions	2041
14	Pilatus Street Upgrade - Berrigan Drive to Jandakot Airport boundary	Additional lane both directions	2041
15	Beeliar Drive extension	link extension from west of Stock Road up to Cockburn Road	2041

The modelling results indicate a marginal increase in veh-hrs and veh-kms in the AM peak period and a marginal reduction in the PM peak period.

V/C Ratio results for this scenario are similar to the "Do Something" scenario with minor variations in the AM and PM peak periods and do not suggest major improvements. Plots for the V/C Ratio are shown below.

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2031 Results:

V/C - AM Peak Period - Scenario 1:

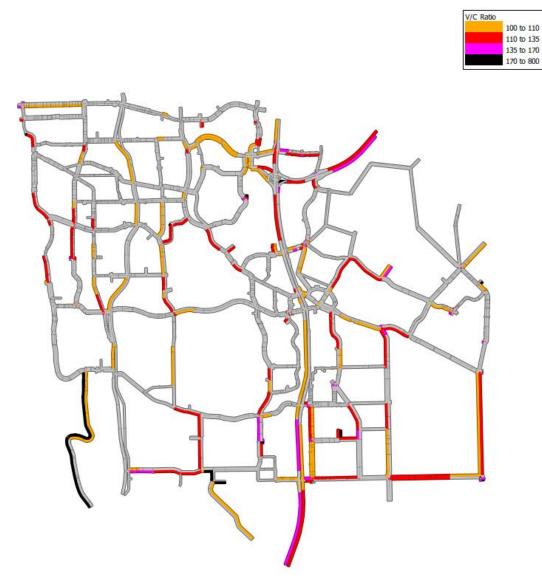


Figure 14: V/C Ratio exceeding 100 in Scenario 1 – AM Peak – 2031

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V/C PM Peak Period – Scenario 1:



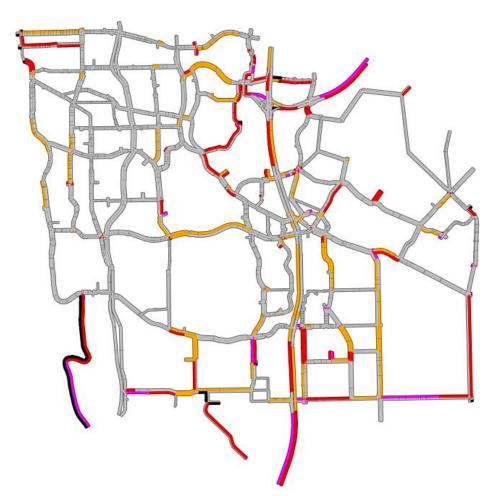


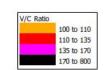
Figure 15: V/C Ratio exceeding 100 in Scenario 1 – PM Peak - 2031

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2041 Results:

V/C AM Peak Period – Scenario 1:



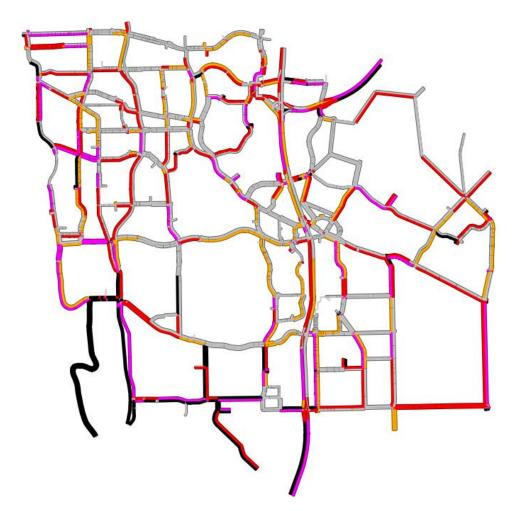


Figure 16: V/C Ratio exceeding 100 in Scenario 1 – AM Peak – 2041

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V/C PM Peak Period – Scenario 1:



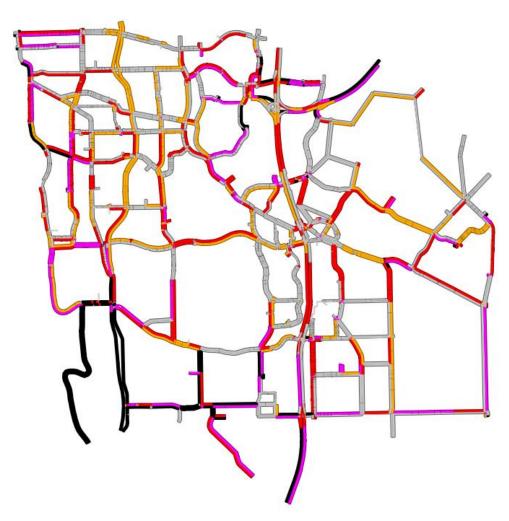


Figure 17: V/C Ratio exceeding 100 in Scenario 1 – PM Peak - 2041

V/C results for Scenario 1 are almost identical to the "Do Something" scenario. There are no major reductions in the V/C ratio in the road network. The benefits from this scenario are marginal when compared to the "Do Something" scenario.

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5.2 Scenario 2 – State Upgrades with Fremantle Port

Scenario 2 was a test to observe the impacts of upgrades undertaken by Main Roads WA in 2031. The upgrades are shown in the figure below.

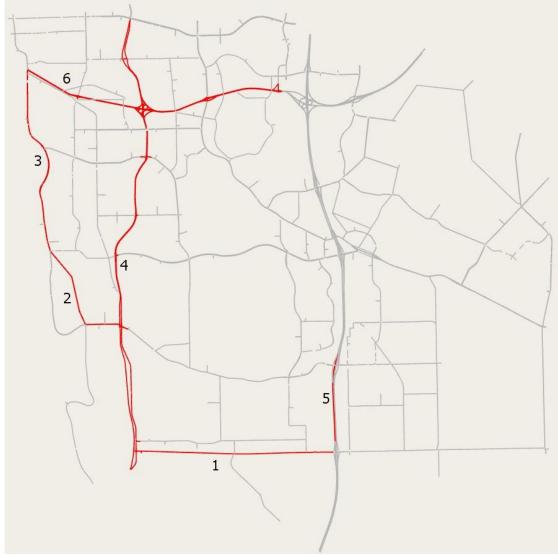


Figure 18: Map showing upgrades in City of Cockburn road network in Scenario 2

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The assumed improvements included:

- 1. Rowley Road West Provision of divided dual carriageway between Kwinana Freeway and Rockingham Road Construct 2 carriageways operating at 80kph
- Russell Road/Cockburn Road Rockingham Road to Beeliar Drive extension (future connection) operating as a dual carriageway in both directions at 80km/hr (2031);
- Cockburn Road to Beeliar Drive extension to Roe Highway Operating as a Dual Carriageway 70km/hr (2031);
- 4. Stock Road Control of access highway upgrade. Divided dual carriageway 100 km/hr (2031);
- 5. Freeway as noted in Do Something scenario (see Table 3) i.e. Northbound lane addition between Rowley Road and Russell Road; and
- 6. Roe 9 Control of access highway upgrade. Divided dual carriageway 100km/hr (2031).

The veh-hrs results in Scenario 2 showed that there were significant travel time savings compared to the "Do Something" scenario. In the 2031 AM and PM Peak periods, there was a saving of 124,271 veh-hrs and 124,006 veh-hrs respectively.

The veh-kms results showed an increase in distance travelled during the AM and PM peak periods for Scenario 2. The Roe Highway extension seemed to contribute to the majority of the increase in distance travelled. Being a high speed route (100 km/hr), road users were more likely to use the route to save travel time for the east west movements. This added distance to some journeys but saved time.

The results for V/C Ratios are shown below:

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2031 Results:

V/C AM Peak Period – Scenario 2:

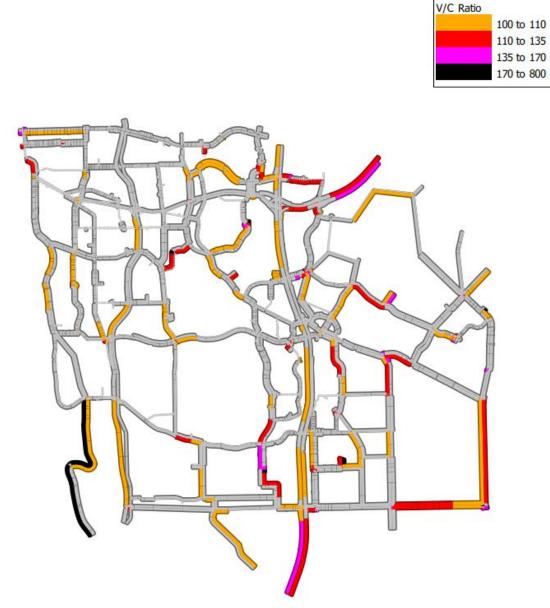


Figure 19: V/C Ratio exceeding 100 in Scenario 2 – AM Peak – 2031

V/C PM Peak Period – Scenario 2:

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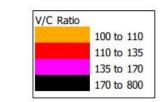




Figure 20: V/C Ratio exceeding 100 in Scenario 2 – PM Peak – 2031

The V/C ratios for the 2031 AM and PM peak periods show that the upgrades in Scenario 2 improved the network performance compared to the "Do Something" results. The benefits were concentrated on the western sections of the network with some noticeable improvements visible in the southern end of the network close to the freeway.

2041 Results:

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V/C AM Peak Period – Scenario 2:

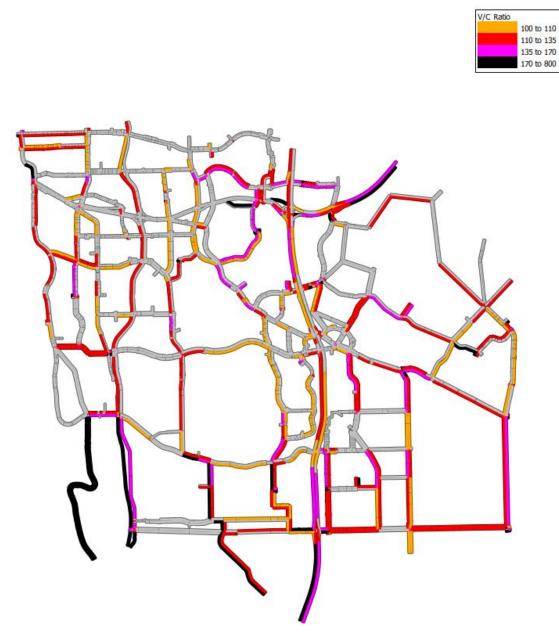


Figure 21: V/C Ratio exceeding 100 in Scenario 2 – AM Peak – 2041

V/C PM Peak Period – Scenario 2:

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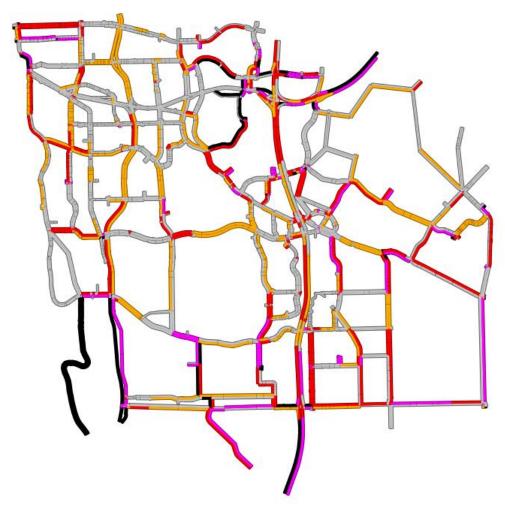


Figure 22: V/C Ratio exceeding 100 in Scenario 2 - PM Peak - 2041

V/C ratio results for 2041 showed similar improvements to 2031 with the north-west section showing most of the improvement.

The results for the Veh-Hrs in Scenario 2 showed that there was significant travel time savings compared to the "Do Something" scenario. In the 2041 AM and PM Peak periods, veh-hrs reduced by 560,317 veh-hrs and 715,983 veh-hrs respectively.

Veh-kms across the network increased during the AM and PM peak periods for Scenario 2 due to improved East-West accessibility provided by the Roe Highway.

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5.3 Scenario 3 – State upgrades with Westport

This scenario was tested with the base year 2021 road network. In this scenario, the upgrades highlighted below were assumed to be undertaken by Main Roads in 2031. Figure 23 below shows the planned upgrades in this scenario.





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The following upgrades were assumed in this scenario:

- 1. Rowley Road West Provision of divided dual carriageway between Kwinana Freeway and Rockingham Road Construct 2 carriageways operating at 80kph
- Russell Road/Cockburn Road Rockingham Road to Beeliar extension (future connection) as divided dual carriageway, 80km/hr (2031);
- Cockburn Road dual carriageway from Beeliar Drive extension to South Street dual carriageway 70km/hr (2031);
- 4. Stock Road Controlled access highway upgrade with 3 lanes each direction at 100km/hr (2031);
- Kwinana Freeway widening (2031) i.e. additional lane both directions between Anketell Road and Russell Road;
- 6. Cockburn Road (South), upgrade to dual carriageway 70 kph (2031);
- Rowley Road East divided dual carriageway 80 kph between Kwinana Freeway and Tonkin Highway (2041);
- 8. Nicholson Road upgrade to dual carriageway 80 kph and Liddelow Road speed reduction to 60 kph; and
- 9. Russell Road Henderson Road to Rockingham Road dual carriageway.

The V/C ratio results from the assumed upgrades are shown below:

2031 Results:



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V/C AM Peak Period – Scenario 3:

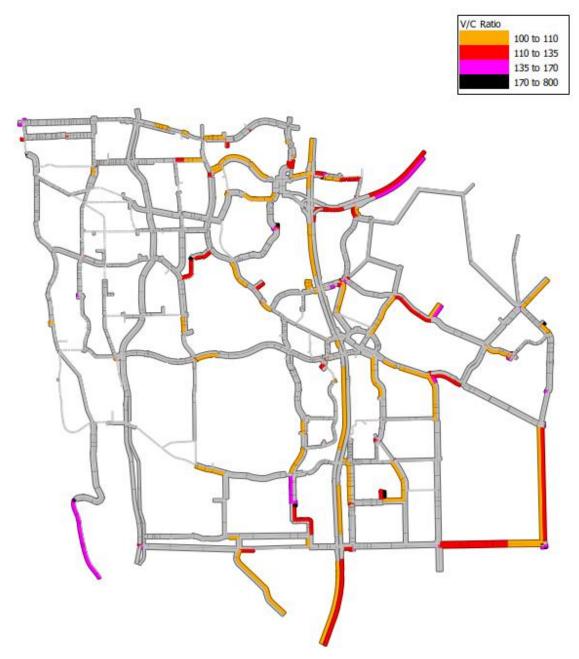


Figure 24: V/C Ratio exceeding 100 in Scenario 3 – AM Peak – 2031

V/C PM Peak Period – Scenario 3:

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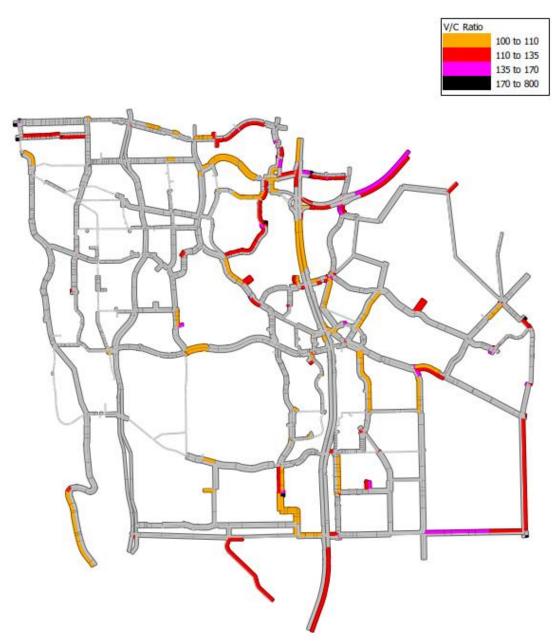


Figure 25: V/C Ratio exceeding 100 in Scenario 3 – PM Peak – 2031

The V/C Ratio plots for 2031 (AM and PM peak periods) show a significant improvement compared to the "Do Something" scenario. The Cockburn Road and Rowley Road east upgrades have reduced congestion levels on the surrounding roads and most sections west of Kwinana Freeway.

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2041 Results:

V/C AM Peak Period – Scenario 3:

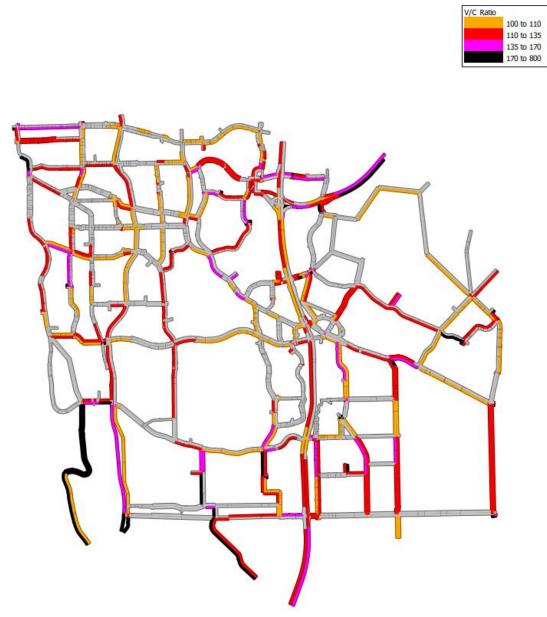


Figure 26: V/C Ratio exceeding 100 in Scenario 3 – AM Peak – 2041

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V/C PM Peak Period – Scenario 3:





Figure 27: V/C Ratio exceeding 100 in Scenario 3 – PM Peak – 2041

The scenario 3 results show a further reduction in veh-hrs during the AM and PM peak periods. When the "Do Something" scenario is compared with Scenario 3, the veh-hrs fall by nearly 50% which indicates a significant reduction in congestion. Given that Scenario 3 includes most of Scenario 2 (except for Roe Highway), the addition of the Cockburn Road South upgrade, the Rowley Road east upgrades and the added capacity on Stock Road have been the primary reasons for the improvements. Roe Highway removal from the previous scenario resulted in increased congestion on parallel roads and to the northern sections of the network.

Similar to the 2031 results, the V/C Ratio plots for the 2041 AM and PM peak periods show similar improvements when compared to the "Do Something" results. The veh-hrs results in Scenario 3 (2041) show a significant reduction (i.e. approximately 1.85m and 2m vehicle-hours for AM and PM peak periods respectively).

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5.4 Scenario 4 – Combination of City and State Upgrades with Westport

Scenario 4 includes a combination of upgrades featured in Scenarios 1 + 3. The upgrades in this scenario are:

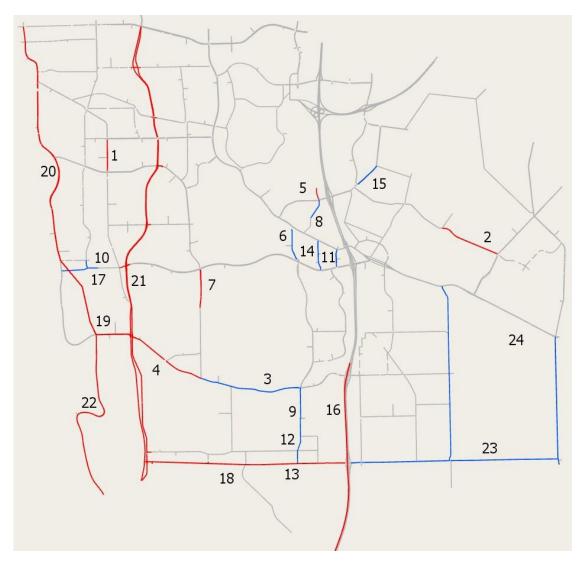


Figure 28: Map showing the 2041 City of Cockburn road network in Scenario 4

The changes to the network are listed in Table 8 as shown below:

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Table 8: Scenario 4 – Assumptions

Upgrade number	Road	Type of upgrade	Year of upgrade
1	Rockingham Road – Phoenix Road to Spearwood Avenue reconstruction	reduce to 1 lane each way	2031
2	Jandakot Road Upgrade - Skotsch Road to Warton Road	Additional lane	2031
3	Russell Road Upgrade - Hammond Road to Rockingham Road - Stage 1 - Hammond Road to Henderson Road	Additional lane	2041
4	Russell Road – Henderson Road to Rockingham Road - Stage 2	Additional lane	2041
5	Elderberry Drive Realignment - Jindabyne Heights to Berrigan Drive to connect to Ngort Drive	Jindabyne Heights to Berrigan Drive to connect to Ngort Drive	2031
6	Hammond Road Upgrade - Beeliar Drive to North Lake Road	Additional lane	2041
7	Spearwood Avenue Upgrade - Beeliar Drive to Fancote Avenue	Additional lane	2031
8	Ngort Drive Upgrade & Extension	Extension - North Lake Road to Berrigan Drive	2041
9	Hammond Road Upgrade & Extension - Gaebler Road to Rowley Road - Stage 1 -	construct 1 carriageway in both directions i.e. NB and SB	2031
10	Mayor Road Downgrade / Removal	Removal from Apium Mews to Atwell Close	2041
11	Midgegooroo Avenue Downgrade	Beeliar Drive to North Lake Road reduce to 2 lanes	2041
12	Hammond Road Upgrade & Extension - Russell Road to Rowley Road - Stage 2 -	Link extension from Frankland Avenue to Wattleup Road	2031
13	Hammond Road Upgrade & Extension - Russell Road to Rowley Road - Stage 3	Link extension from Wattleup Road to Rowley Road	2031
14	Poletti Road Upgrade - Beeliar Drive to North Lake Road	Additional lane	2041
15	Pilatus Street Upgrade - Berrigan Drive to Jandakot Airport boundary	Additional lane	2041
16	Kwinana Freeway widening i.e. between Anketell Road and Russell Road	Additional lane in both NB and SB direction	2031
17	Beeliar Drive extension	Link extension from west of Stock Road up to Cockburn Road	2041
18	Rowley Road west between Kwinana Freeway to Rockingham Road	Construct 2 carriageways operating at 80kph	2031
19	Russell Road / Cockburn Road from Rockingham Road to Beeliar Drive extension	Construct 2 carriageways	2031
20	Cockburn Road from Beeliar Drive to South Street	Additional lane	2031
21	Stock Road upgrade – South Street to Rowley Road	3 lanes each direction with 100 kph	2031
22	Cockburn Road south	Additional lane	2031
23	Rowley Road East upgrade	Divided dual carriageway 70 kph	2041
24	Nicholson Road upgrade and Liddelow Road downgrade	Upgrade Nicholson Road to dual carriageway 80 kph and reduce speed limit along Liddelow Road to 60 kph	2041

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Results 2031:

V/C AM Peak Period – Scenario 4:

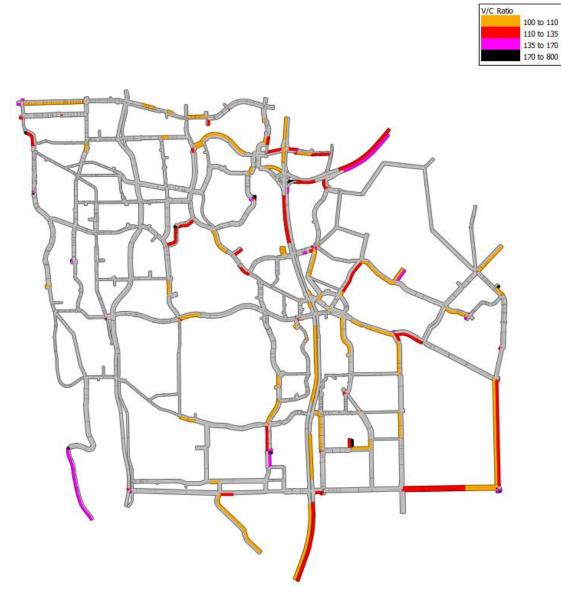


Figure 29: V/C Ratio exceeding 100 in Scenario 4 – AM Peak – 2031

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V/C PM Peak Period – Scenario 4:



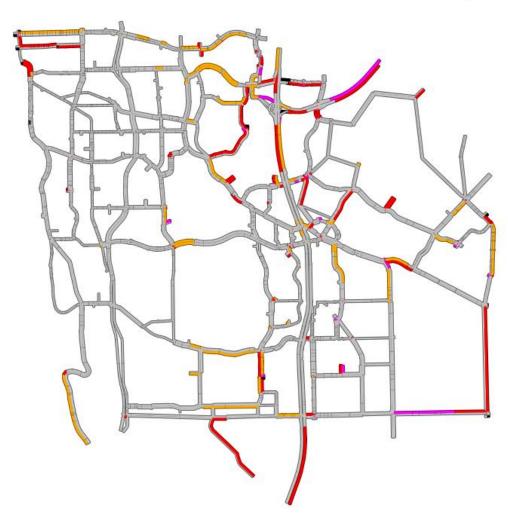


Figure 30: V/C Ratio exceeding 100 in Scenario 4 – PM Peak – 2031

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Results 2041:

V/C AM Peak Period – Scenario 4:

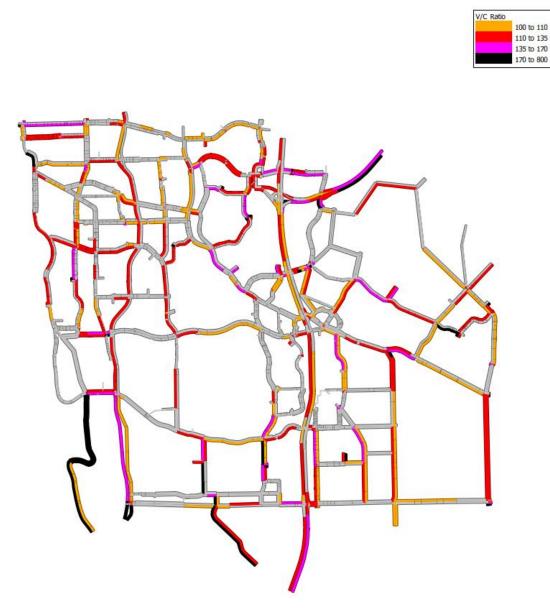


Figure 31: V/C Ratio exceeding 100 in Scenario 4 – AM Peak – 2041

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V/C PM Peak Period – Scenario 4:

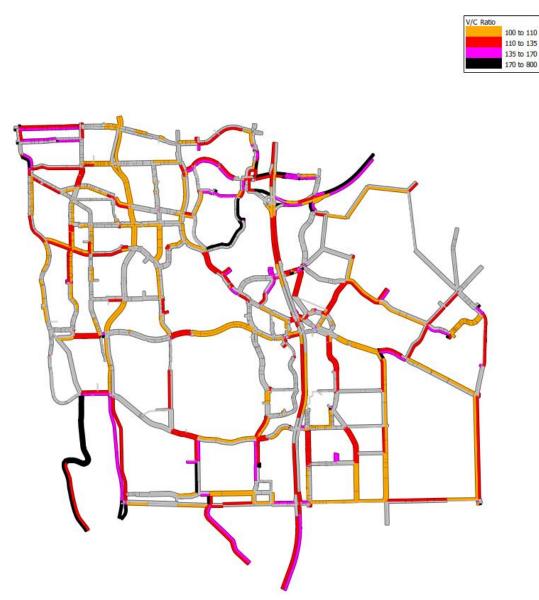


Figure 32: V/C Ratio exceeding 100 in Scenario 4 - PM Peak - 2041

Scenario 4 includes the improvements in Scenarios 1 & 3. When comparing the results of Scenario 4 against Scenario 3, there have been minimal changes to veh-hrs and veh-kms. There was, however, an increase of 6,972 veh-hrs and 26,505 veh-hrs for the 2031 AM and PM peak periods. In 2041, there was a reduction in veh-hrs by about 50,000 in both peak period when compared to Scenario 3. Therefore, the benefits of Scenario 4 are seen largely in 2041.

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5.5 Scenario 5 – Mode Share Shift – Active Transport + Public Transport

Scenario 5 represents an alternative to all the previous scenarios as it does not focus on planned road upgrades for capacity increase. It rather focuses on improving and investing on infrastructure for sustainable modes of transport i.e. walking, cycling and public transport usage. Scenario 5 considers the impact of mode change throughout the entirety of the City of Cockburn area, and specifically a 1% (in 2031) and 2% (in 2041) reduction in car vehicle mode choice towards choices of sustainable transport modes such as public transport and walking. It is considered that such a global mode share change could be achieved through a range of measures consisting of:

- General improvements to public transport services such as increased bus frequencies and improved travel times (such as can be achieved via bus priority measures); whilst the City of Cockburn has a dispersed bus network, frequencies on some routes are significantly low which is unattractive for those considering using public transport – these improvements are within the jurisdiction of the PTA;
- Improved network connectivity and safety for cyclists and pedestrians. In particular, infrastructure
 improvements to safe crossing points at intersections and mid-block, as well as segregated paths
 for cyclists and pedestrians such as PSPs along major road corridors can result in people being more
 willing to choose this as an option. Another key improvement to the attractiveness of these model
 area mode share impact particularly for pedestrians is the provision of shade. Major paths are
 within the jurisdiction of DoT and Main Roads WA.
- Travel Behaviour Change programmes (Your Move) a travel behaviour programme either at
 individual activity groups such as Schools or offices that actively seek to inform and persuade
 people to consider change in primary travel mode from private vehicle to more sustainable modes.

In general, each of the above are significantly influenced by investment and organization by the Transport Portfolio as such the City should continue to lobby the State Government to these considerations.

Results for this scenario suggest that this would have a major role in the reduction of vehicle hours travelled and thereby provide relief in some congestion hotspots.

The V/C ratio diagrams for this scenario are shown in the figures below:

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2031 Results:

V/C AM Peak Period – Scenario 5:

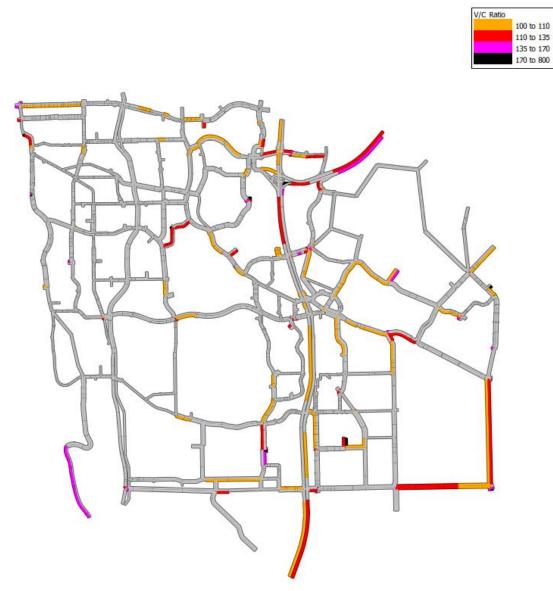


Figure 33: V/C Ratio exceeding 100 in Scenario 5 – AM Peak – 2031

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V/C PM Peak Period – Scenario 5:

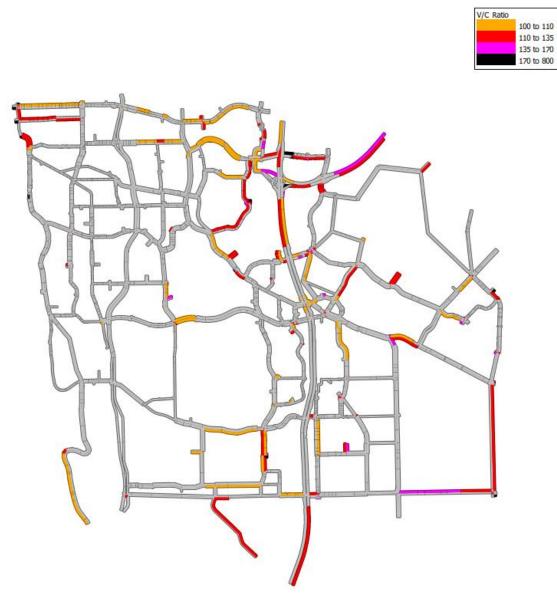


Figure 34: V/C Ratio exceeding 100 in Scenario 5 – PM Peak – 2031

2041 Results:

V/C AM Peak Period – Scenario 5:

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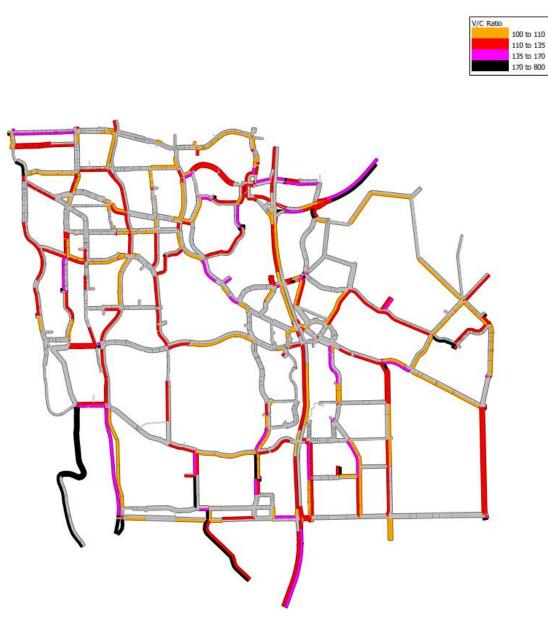


Figure 35: V/C Ratio exceeding 100 in Scenario 5 – AM Peak – 2041

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V/C PM Peak Period – Scenario 5:

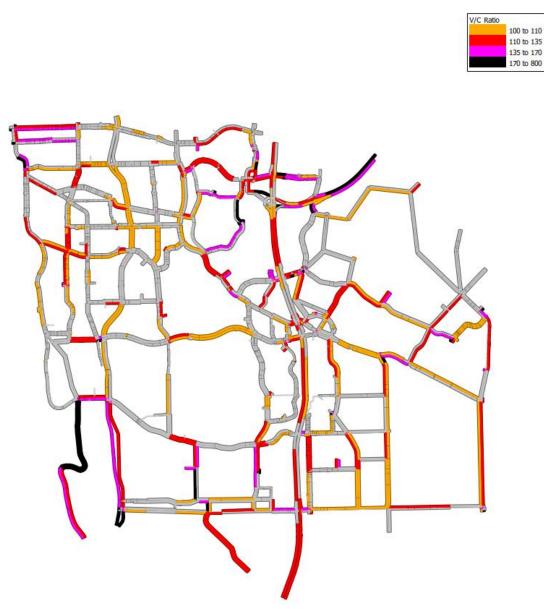


Figure 36: V/C Ratio exceeding 100 in Scenario 5 – PM Peak – 2041

The results indicate that the VHT is the lowest of all scenarios tested. This shows how significant the 1% mode shift (reduction in vehicular traffic) across all zones can be to the overall network performance. The VKT also had some reductions as there was no capacity increase on links and a greater reliance on utilising other modes of transport.

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5.6 Scenario 6 – City Upgrades + State Upgrades + Active Transport + Public Transport

Scenario 6 tested a combination of Scenario 4 (City + State upgrades with Westport) + Scenario 5 (Mode Share Shift – Active Transport + Public Transport). The results show that a combination of these provide the best outcomes in terms of reducing the VHT and VKT throughout the network.

The diagrams below show the V/C Ratio plots for the 2031 and 2041 peak periods.

2031 Results:

V/C AM Peak Period-Scenario 6:

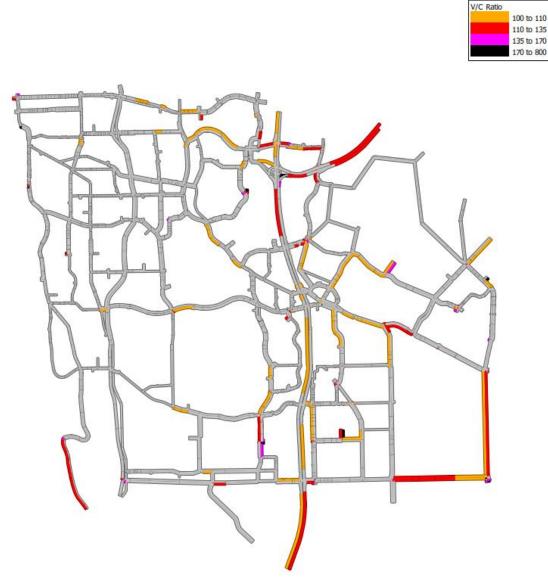


Figure 37: V/C Ratio exceeding 100 in Scenario 6 – AM Peak – 2031

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V/C PM Peak Period – Scenario 6:

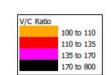




Figure 38: V/C Ratio exceeding 100 in Scenario 6 – PM Peak – 2031

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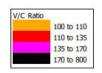
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2041 Results:

V/C AM Peak Period – Scenario 6:



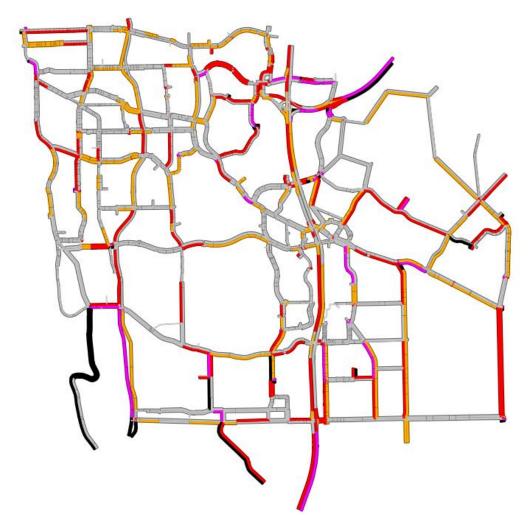
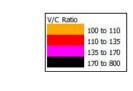


Figure 39: V/C Ratio exceeding 100 in Scenario 6 - AM Peak - 2041

V/C PM Peak Period – Scenario 6:

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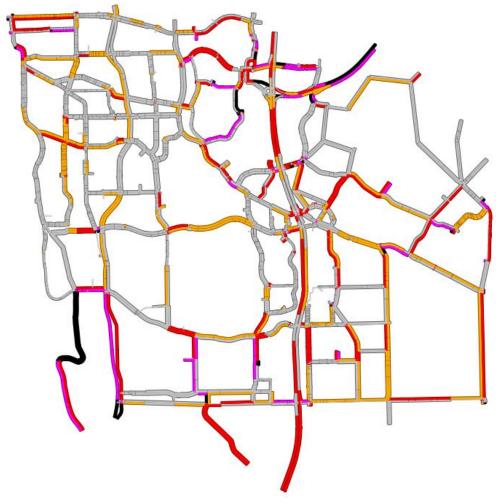


Figure 40: V/C Ratio exceeding 100 in Scenario 6 - PM Peak - 2041

The VHT results in this scenario indicate that a combination of all the upgrades and mode shift reduces both the VHT and VKT during peak periods considerably thereby reducing congestion levels throughout the network.

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Comparison of results for all the scenarios:

VHT comparison:

2031:

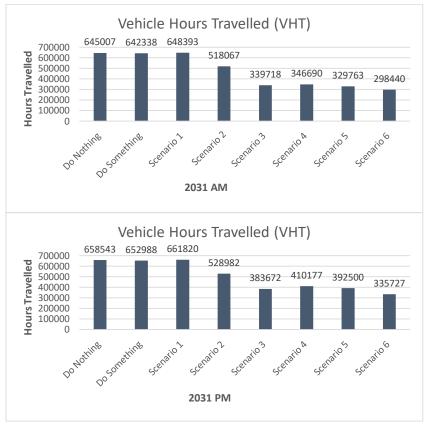


Figure 41: Vehicle Hours Travelled (VHT) across the network for 2031 peak periods

The VHT comparison for all scenarios tested shows that Scenario 6 accounts for the least number of vehicle-hours travelled on the City's road network during the 2031 AM and PM peaks. It also highlights how a combination of road upgrades, investment in public transport and active transport infrastructure can result in a significant reduction in VHT throughout the network.

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2041:

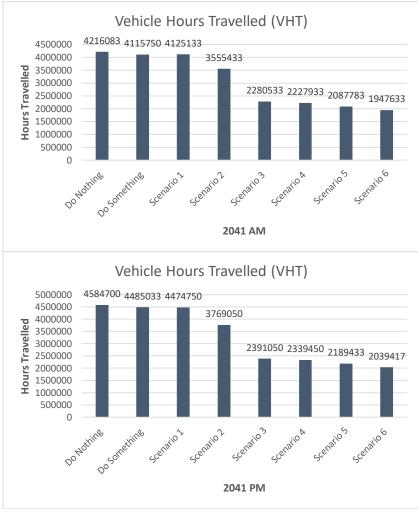


Figure 42: Vehicle Hours Travelled (VHT) across the network for 2041 peak periods

Similar to 2031, the 2041 VHT comparison for all scenarios show that Scenario 6 accounts for the least number of veh-hrs travelled on the City's road network. The addition of new links and capacity in this scenario further to Scenario 5 helps reduce travel duration and time spent in travel across the whole road network.

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VKT comparison:

2031:

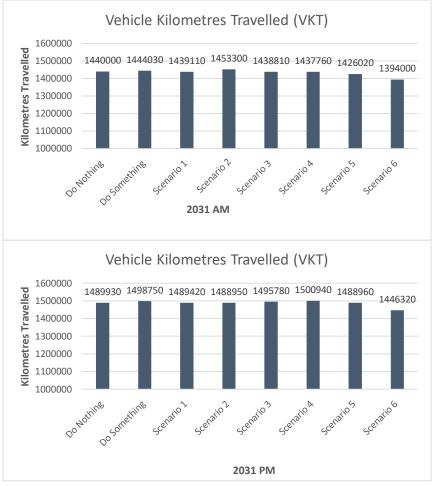


Figure 43: Vehicle Kilometres Travelled (VKT) across the network for 2031 peak periods

The results for the VKT during the 2031 peak periods indicate a similar level of distance travelled for most scenarios. Scenario 6 has the lowest VKT for both AM and PM peak periods. This suggests that in addition to road upgrades (capacity increment), improvements in active transport and public transport infrastructure has reduced the overall kilometres travelled.

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2041:

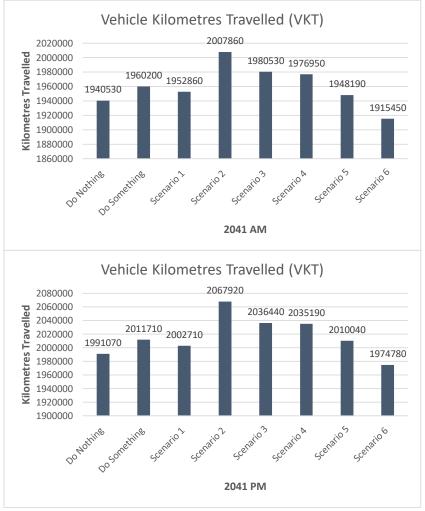


Figure 44: Vehicle Kilometres Travelled (VKT) across the network for 2041 peak periods

The VKT results during the 2041 peak periods indicate that Scenario 6 has the least VKT for both AM and PM peak periods. The results from the 2% mode shift in 2041 combined with the network upgrades show that the VKT in the entire network is the lowest in Scenario 6 amongst all scenarios.

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Implementation Plan

6. Implementation Plan

	Planned Upgrades based upon Modelling Results						Dispand Lingrado have		Diamond Linggodo - house		Diseased Lingrades have		Diseased Lingrades have		Diseased Lingrades have		Discussion of the second second		Discussed Uppendix		Diseased Lingrades have						20	31					_		20	041	_		
Road Section			Direction	"Do Noth	ing" AM	"Do Noth		Scenario	6 AM	Scenario	6 PM	"Do Noth	ing" AM	"Do Noth		Scenari	0 6 AM	Scenario	6 PM																				
				Volume	VCR	Volume	VCR	Volume	VCR	Volume	VCR	Volume	VCR	Volume	VCR	Volume	VCR	Volume	VCR																				
	by 2031	by 2041				20	031											Į I																					
ingham Road – Phoenix Road to Spearwood Avenue (reduce to 1	x	×	NB	3,497	97	2,537	70	1,401	78	1,219	68	4,203	117	3,878	108	2,104	117	1,892	105																				
lane)	x	x	SB	1,667	46	2,126	59	769	43	984	55	2,553	71	3,157	88	1,429	79	1,776	99																				
andakot Road Upgrade - Skotsch Road to Warton Road (Additional	upgrade	upgrade	NB	3,325	104	2,574	80	3,046	95	2,391	75	3,903	122	3,352	105	3,737	117	3,319	104																				
lane)	x	x	SB	2,353	74	2,925	91	2,357	74	2,705	85	2,338	73	3,255	102	2,170	68	3,072	96																				
sell Road Upgrade - Hammond Road to Rockingham Road - Stage 1 -	upgrade	upgrade	EB	1,263	70	1,792	100	899	50	1,493	83	1,540	108	2,166	120	2,493		3,605	100																				
Hammond Road to Henderson Road (Additional lane)	upgrade	upgrade	WB	1,685	94	1,645	91	1,739	97	1,737	96	1,642	91	1,515	84	3,607		3,550	99																				
ell Road – Henderson Road to Rockingham Road (Additional lane) -	upgrade	upgrade	EB	1,307	73	1,524	85	907	25	1,591	44	2,259	125	2,530	141	2,404		3,414	95																				
Stage 2	upgrade	upgrade	WB	1,523	85	1,441	80	1,524	42	1,625	45	2,139	119	2,214	123	3,192	89	3,034	84																				
rberry Drive Realignment - Jindabyne Heights to Berrigan Drive to connect to Ngort Drive			NB SB					1,331 1,042	95	1,479 1,135	106					1,598	114	1,754	125																				
mond Road Upgrade - Beeliar Drive to North Lake Road (Additional	ungrade	upgrade	NB	1,439	00	1,469	02	1,042	106	1,135	112	1,748	100	1,791	112	2,899	95	2,997	117																				
lane)	upgrade	upgrade	SB	974	61	969	61	950	49	910	63	1,229	77	926	58	1,970	62	2,337	76																				
ond Road Upgrade and Widening - Branch Circus to Bartram Road			NB	1.832	115	1.672	104	2.635	82	2,071	65	2,311	144	1.921	120	3.024		2,542	89																				
(Additional lane)	upgrade	upgrade	SB	1,308	82	1,697	106	1,548	48	2,071	69	1,628	102	1,918	120	2,112		2,998	88																				
Spearwood Avenue Upgrade - Beeliar Drive to Fancote Avenue	upgrade		NB	1,409	101	1,136	81	703	25	544	19	2,027	145	1,871	134	1,607		1,470	52																				
(Additional lane)	upgrade		SB	491	35	603	43		9	249	g	934	67	1,439	103	650		1,049	37																				
						20	041																																
	x	x	NB	817	58	838	60	662	47	767	55	1,399	100	1,449	103	1,413		1,315	94																				
ort Drive Upgrade & Extension - North Lake Road to Berrigan Drive	х	x	SB	686	49	867	62	611	44	040	61	929	66	1,676	120	1,392		-)0.0	132																				
nmond Road Upgrade & Extension - Gaebler Road to Rowley Road -	х	x	NB	1,129	81	1,404	100	1,287	92	1,495	107	1,760	126	1,846	132	1,878		1,941	139																				
ge 1 - Russell Road to Frankland Avenue (construct 1 carriageway)	х		SB	1,397	100	1,259	90	1,909	136	1,654	118	1,417	101	1,153	82	1,570	112	1,380	99																				
ley Road Upgrade - Rockingham Road to Hammond Road - Stage 1 -	x		EB	1,649	103	1,607	100	3,223	101	3,309	103	2,819	176		176		133	5,154	143																				
ana Freeway to Hammond Road (construct 2 carriageways at 80	x	upgrade	WB	1,261	79	1,225	77	2,576	81	2,015	63	1,943 2,309	121	1,904	119	3,285	91	3,138	87																				
ayor Road Downgrade / Removal - Apium Mews to Atwell Close	x	x	EB WB	1,568 946	98	1,191	74	730 631	40	635 620	40	2,309	144	2,068 2,510	129																								
gegooroo Avenue Downgrade - Beeliar Drive to North Lake Road	x	× ×	NB	2,783		2,982	83	2,584		2,687	75	3,569	104	3,258	91	1,775	99	1,498	83																				
(reduce to 2 lanes)	x		SB	2,025	56	2,777	77	2,084	58	2,403	67	2,641	73	3,648	101	1,699		1,430	104																				
mond Road Upgrade & Extension - Russell Road to Rowley Road -			NB					-/** *						6/010		1.090		1.168	83																				
Stage 2 - Frankland Avenue to Wattleup Road			SB													885	63	831	59																				
nond Road Upgrade & Extension - Russell Road to Rowley Road -			NB													1,355	85	1,580	99																				
Stage 3 - Wattleup Road to Rowley Road			SB													553	35	857	54																				
tti Road Upgrade - Beeliar Drive to North Lake Road (Additional	upgrade		NB	752	54	756	54	629	45	628	45	1,304	93	1,240	89	1,791	64	1,817	65																				
lane)	upgrade	upgrade	SB	336	24	522	37	242	17	483	34	733	52	902	64	997	36	1,516	54																				
tus Street Upgrade - Berrigan Drive to Jandakot Airport boundary	х	upgrade	EB	1,528	42	1,456	40	1,242	35	1,340	37	2,394	67	1,835	51	1,847	51	2,033	56																				
(Additional lane)	x	upgrade	WB	1,980	55	2,254	63	1,816 12,280	50	2,074 12,073	58	2,922	81	3,123	87	2,653	74	3,029	84																				
ana Freeway - Rowley Road to Russell Road (Additional lane) State Planned Project	x	upgrade upgrade	NB SB	11,312 8,742	135	10,473 8,725	125	12,280 8,614	97	12,073	96		165	12,720 10,348	151	16,185 12,206	128	14,765																					
riameu riojett	10	uhkiane	50	0,742	104	8,725 ditional Sce	nario Ung		103	0,368	100	10,480	- 125	10,548	- 123	12,206	9/	12,470	99																				
ley Rd West – Divided Dual Carriageway between Kwinana Freeway	upgrade	upgrade	EB		AU	a.cionar sce		1,767	49	2,265	63	2				2,571	71	2.541	71																				
and Rockingham Rd – acting as a future highway	upgrade	upgrade	WB					3,038	84	2,263	71					3,650	101	3,685	102																				
ussell Rd/Cockburn Rd between Rockingham Rd to Beeliar Drive	upgrade		NB					2,819	59	2,824	50					3,896		4,074	85																				
extension (Construct 2 carriageways)	upgrade	upgrade	SB					1,762	37	2,233	47	,				3,188	66	3,240	68																				
Cockburn Rd from Beeliar Dr extension to South Street (Additional	upgrade	upgrade	NB	2,831	59	2,436	51	4,036	84	3,460	72	3,820	80	3,098	65	5,262	110	4,749	99																				
Lane)	upgrade	upgrade	SB	1,635	34	2,375	49	1,960	41	2,821	59	1,909	40	2,422	50	2,429	51	3,140	65																				
k Rd – South St to Rowley Rd - Control of access highway upgrade. 3	upgrade	upgrade	NB	4,669	97	4,016	84	5,876	82	4,831	67	5,703		5,139	107	7,586	105	6,849	95																				
lanes 100km/hr (2031)	upgrade	upgrade	SB	2,602	54	4,206	88	3,472	48	4,922	68	3,441	72	4,815	100	4,608	64	6,880	96																				
a Freeway between Anketell Road and Russell Road - Additional		upgrade	NB	12,897		12,293	146	12,866	102	12,262	97	15,106	180		172		120	14,376																					
Lane	upgrade	upgrade	SB	10,364	123	9,417	112	10,334	123	9,380	112	12,294	146	11,380	135	12,256	146	11,333	135																				
	upgrade	upgrade	NB	2,886	180		189		79	2,685	84	9,122	570		596		275		288																				
burn Road (South), upgrade to dual carriageway 70 kph (2031)	upgrade	upgrade	SB	1,716	107	1,949	122	1,548	48	1,717	54	8,454	528		529		261		260																				
ley Road East between Kwinana Freeway and Tonkin Highway-	х		EB	1,746	109	1,813	113	1,334	83	1,505	94	2,090	131	2,278	142	3,016		3,320	104																				
Additional Lane	х	upgrade	WB	1,118	70	692	43	1,073	67	886	55	1,810	113	1,410	88	2,514		999	31																				
	x	upgrade	NB	1,942	108	1,059	59	1,839	102	962	53	2,195	122	1,516	84	2,160	120	1,848	103																				
Nicholson Road upgrade- Additional Lane	x	upgrade	SB	2,127	118	2,363	131	2,107	117	2,311	128	2,530	141	2,661	148	2,296	128	2,202	122																				
Liddelow Road speed reduction to 60 kph	-	-	NB SB	1,577	99	1,546 1,587	97	1,235 1,291	77	1,038 1,331	65	1,625	102	1,626 1,677	102	1,585	99	1,488 1,620	93																				
Liquelow Koao speed reduction to 60 κρh	upgrade	upgrade	EB	1,528	95	1,587	99	1,291 907	81	1,331	83	2,256	102	2,556	105	2,404		3,414	101																				
ussell Road – Henderson Road to Rockingham Road Additional Lane	upgrade	upgrade	WB	1,268	70	1,544	27	1.524	81	1,591	83	2,256	125	2,556	142	3,192		3,414	95																				
Assentional Additional Lane	apgraue	abBigne		1,444/	00	1,301	11	1,324	01	1,023	03	2,130	- 220	2,215	- 123	3,192	03	3,034	04																				

Figure 45: Implementation Plan for Scenario 6

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Implementation Plan

The road network action plan shown in Figure 50 lists the roads that could be upgraded based on the outcomes of the modelling analysis. The list is prepared by applying a logic of 10% improvement in V/C ratio in the "Do Something" compared to the "Do Nothing" scenario. A 10% improvement in the V/C ratio resulted in a decision to recommend the upgrade.

Table 9 provides a summarised list of road upgrades recommended based upon the modelling results. Upgrades suggested for the 2031 time horizon are considered the priority upgrades.

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Implementation Plan

Table 9: List of future road upgrades based on Scenario 6 modelling results

Road Section	Upgrade Required	Direction	Time of upgrade		
			2031	2041	
Jandakot Road Upgrade – Skotsch Road to Warton Road	Additional lane	NB	Upgrade		
Russell Road Upgrade - Hammond Road to Rockingham Road - Stage 1 - Hammond Road to Henderson Road	Additional lane	NB	Upgrade		
KOAO	Additional lane	SB	Upgrade		
Russell Road – Henderson Road to Rockingham Road - Stage 2	Additional lane	EB	Upgrade		
	Additional lane	WB	Upgrade		
Hammond Road Upgrade - Beeliar Drive to North Lake Road	Additional lane	EB	Upgrade		
	Additional lane	WB	Upgrade		
Hammond Road Upgrade and Widening - Branch Circus to Bartram Road	Additional lane	NB	Upgrade		
	Additional lane	SB	Upgrade		
Spearwood Avenue Upgrade - Beeliar Drive to Fancote Avenue	Additional lane	NB	Upgrade		
	Additional lane	SB	Upgrade		
Rowley Road Upgrade - Rockingham Road to Hammond Road - Stage 1 - Kwinana Freeway to Hammond Rd	Construct 2 carriageways operating at 80kph	EB		Upgrade	
	Construct 2 carriageways operating at 80 kph	WB		Upgrade	
Poletti Road Upgrade - Beeliar Drive to North Lake Road	Additional lane	NB	Upgrade		
	Additional lane	SB	Upgrade		
Pilatus Street Upgrade - Berrigan Drive to Jandakot Airport boundary	Additional lane	EB		Upgrade	
	Additional lane	WB		Upgrade	
Kwinana Freeway - Rowley Road to Russell Road - State Planned Project	Additional lane	NB		Upgrade	
	Additional lane	SB		Upgrade	
Rowley Road West – Provision of divided dual carriageway – between Kwinana Freeway and Rockingham Road	Construct 2 carriageways operating at 80kph	EB		Upgrade	
	Construct 2 carriageways operating at 80 kph	WB		Upgrade	
Russell Road / Cockburn Road between Rockingham Road to Beeliar Drive extension	Construct 2 carriageways	NB	Upgrade		
	Construct 2 carriageways	SB	Upgrade		
Cockburn Road from Beeliar Drive extension to South Street	Additional lane	NB	Upgrade		
	Additional lane	SB	Upgrade		
Cockburn Road south of Beeliar Drive	Additional lane	NB	Upgrade		
	Additional lane	SB	Upgrade		
Stock Road	Control of access highway upgrade to 3 lanes operating at 100 kph	NB	Upgrade		
	Control of access highway upgrade to 3 lanes operating at 100 kph	SB	Upgrade		
Kwinana Freeway widening between Anketell Road and Russell Road	Additional lane	NB	Upgrade		
	Additional lane	SB	Upgrade		
Rowley Road East between Kwinana Freeway and Tonkin Highway	Divided dual carriageways	EB		Upgrade	
.,	Divided dual carriageways	WB		Upgrade	
Nicholson Road between Armadale Road and Thomas Road	Additional lane	NB			
Niciolison road between Armadale koad and Thomas Koad				Upgrade	
	Additional lane	SB		Upgrade	

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Recommended Pedestrian Facilities

7. Recommended Pedestrian Facilities

An additional component tested as part of this study was the assessment of pedestrian crossing infrastructure throughout the City's road network. The Western Australian Planning Commission (WAPC) Transport Impact Assessment Guidelines (Volume 2 – Planning Schemes, Structure Plans and Activity Centre Plans) has a table showing recommended criteria to assess the need for pedestrian crossing infrastructure. The below table was extracted from the document and was applied to the recommended scenario (Scenario 6) to determine the areas where pedestrian crossing facilities were recommended.

Table 10: Traffic volumes affecting pedestrian crossing amenity (Source: WAPC TIA Guidelines Vol. 2)

Road cross-section	Traffic volumes affecting ability of pedestrians to cross * (vehicles per hour – two way)
2 lane undivided	1,100 vph
2 lane undivided (or with pedestrian refuge islands)	2,800 vph
4 lane undivided (without pedestrian refuge islands)	700 vph
4 lane divided (or with pedestrian refuge islands)	1,600 vph

A heat map was developed for the future years 2031 and 2041. The heat map shows deficiency of pedestrian crossing infrastructure in red. Road segments with speed less than or equal to 60kph have been assessed. The assessment has been undertaken considering the AM and PM peak hour volumes.

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Document Set ID: 12021293 Version: 3, Version Date: 20/09/2024 **Recommended Pedestrian Facilities**

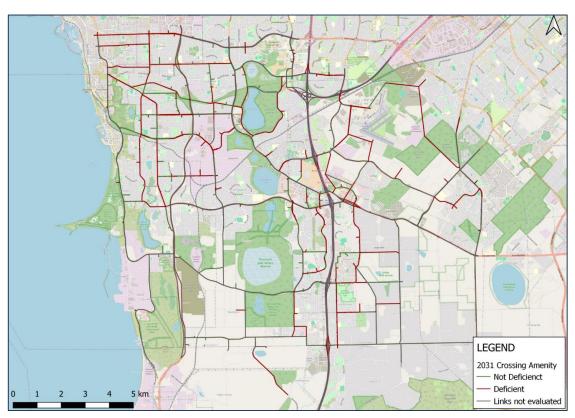


Figure 46: Scenario 6 – 2031 – Pedestrian Crossing Amenity evaluation

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Recommended Pedestrian Facilities

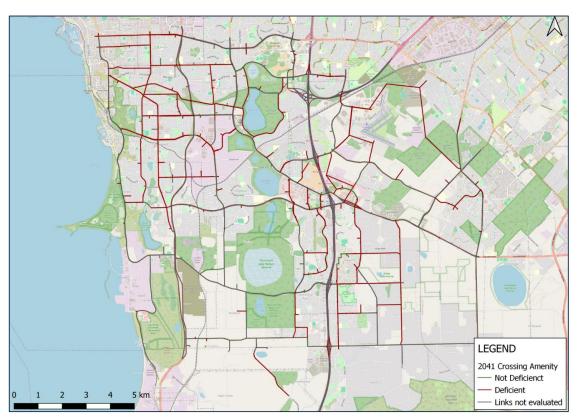


Figure 47: Scenario 6 – 2031 – Pedestrian Crossing Amenity evaluation

The maps highlight the potential focus areas for future pedestrian crossing infrastructure. It was developed in QGIS by identifying divided/ undivided lanes, presence/absence of existing pedestrian crossing infrastructure and subsequently applying the criteria mentioned in Table 11. Volumes used in this assessment are Assigned Volumes which are results from Scenario 6 model.

The type of pedestrian crossing required at these locations need to be assessed separately as the purpose of the maps is only to highlight road segments within the City of Cockburn network which satisfy the WAPC criteria and the identification of potential focus areas.

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Conclusions

8. Conclusions

The 2023 District Traffic Study was a comprehensive review of the current and future traffic demand in the City of Cockburn road network. As part of the study, the following tasks were undertaken:

- Determination of base year (2021) peak hour for AM and PM;
- Development of AM and PM peak traffic models in Aimsun for the base year;
- Development of AM and PM peak traffic models in Aimsun for future years (2031 and 2041) for the "Do Nothing" and "Do Something" scenarios;
- Development of AM and PM peak traffic models in Aimsun for future years (2031 and 2041) for the additional scenarios;
- List of the key local road upgrades necessary for the future years (2031 and 2041) based on modelling results for the City's implementation plan; and
- Additional scenario testing to understand impacts of additional road upgrades, public transport, active transport and mode shift.

The analysis showed that there was a significant increase in traffic volumes and travel times in both future scenario years (2031 and 2041). Even with the proposed road upgrades, there are sections where the demand exceeds available road network capacity.

Results for the 2031 "Do Something" scenario did show some improvement compared to the "Do Nothing" option. The 2041 "Do Something" results highlighted that although it is better than the "Do Nothing" option, current planned upgrades themselves will not totally rectify congestion issues in the AM/PM peak period operation.

Following the base modelling, additional scenarios were evaluated. The additional scenario testing results highlighted the benefits of undertaking the upgrades to key areas in the network where traffic volumes are high and higher trips are expected.

The mode shift scenario demonstrated how significant a shift in 1% and 2% vehicular traffic demand has in the reduction of overall peak period vehicle-hours. The results from the future scenarios also indicate that additional road network demand management measures will be required beyond the planned road network upgrades to the functional road network. These involve investment in providing well connected active transport (walking and cycling routes) and public transport infrastructure to facilitate behavioural mode shift from private car trips to other modes.

An evaluation of pedestrian crossing infrastructure was undertaken which has highlighted pedestrian focus areas.

Based on the scenarios tested, it is recommended that the City's road network upgrade plan be revised to include upgrades as listed in Table 10. However, it is also recommended that these upgrades need to be accompanied by the addition of active transport and public transport infrastructure improvements as has been highlighted in previous sections.

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Appendix A – Model Inputs

1. Introduction

This appendix will explain about the list of inputs needed to develop the base year (2021) and future years (2031 and 2041) model in Aimsun. The inputs consist of base year traffic volumes, determination of AM/PM peak period traffic volumes, Speed limit calibration, current and future road network upgrades, changes based on current design, total trips and sub-area matrices with network. The note also discusses about an additional scenario requested to run subject to agreement when the models have been developed.

2. List of Inputs

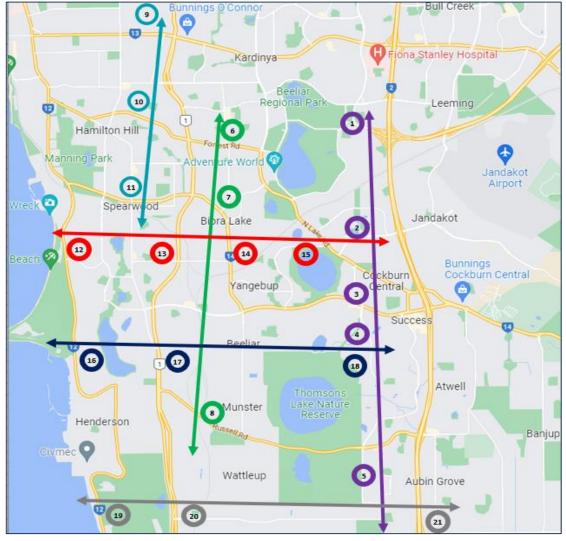
- Traffic Volumes
- Speed limit calibration
- Road network for base year 2021
- Road network for future years 2031, 2041
- Network Changes required based on the existing design
- Total trips and Sub-Area Matrices with network from MRWA
- Additional scenarios

2.1 Traffic Volumes

Traffic volumes along major links within City of Cockburn were analysed for 2020/21. Analysis is conducted using screenlines. In screenline analysis, the sum of observed link traffic counts that are crossed by the screenline is compared with model estimated volumes, for the same links and directions, from traffic assignment. Figure 1 is a map showing screen lines applied within the City of Cockburn area. The screenlines and sites are picked to represent major links along the network such as Freeways, Primary and Secondary Distributor roads.

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For the City of Cockburn DTS, there are 21 sites included in the analysis as shown below in Figure 1.

Figure 1: Screelines and sites within City of Cockburn for model calibration and validation

Traffic data was downloaded from Mainroads - Trafficmap for the above 21 sites. This is compared with the base year model for calibration and validation purpose. It also helps to establish the AM and PM peak periods within the city network. The AM and PM peak periods were determined by analysing hourly volumes for all the 21 sites and was 7:00 AM - 9:00 AM and 3:00 PM - 5:00 PM. A two-hour peak period was chosen for modelling purpose. The below table shows the site location and year of survey for the eastbound and westbound traffic volumes that were assessed.

Table 1: Site locations and year of the count (ID 1-11)

ID	Site Location	Year of count
1	Farrington Rd East of Murdoch Dr	2021/22
2	Berrigan Dr West of Kwinana Fwy	2021/22
3	North Lake Rd East of Hammond Rd	2021/21
4	Beeliar Dr East of Hammond Rd	2021/22
5	Russell Rd West of Kwinana Fwy	2020/21

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ID	Site Location	Year of count
6	Forrest Rd West of North Lake Rd	2020/21
7	Spearwood Ave East of Stock Rd	2020/21
8	Russell Rd East of Rockingham Rd	2020/21
9	South St West of Carrington Rd	2020/21
10	Rockingham Rd West of Forrest Rd	2020/21
11	Spearwood Ave East of Cockburn Rd	2020/21

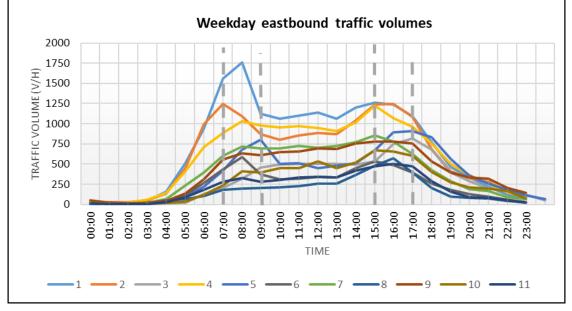


Figure 2: Average weekday eastbound traffic volumes for sites 1 to 11

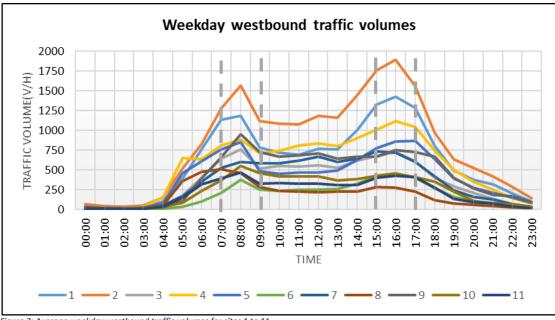


Figure 3: Average weekday westbound traffic volumes for sites 1 to 11

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The below table shows the site location and year of count, where the northbound and southbound traffic volumes were assessed to determine the AM and PM peak period.

Table 2: Site locations and year of the count (ID 12-21)

ID	Site Location	Year of count
12	Cockburn Rd South of Spearwood Ave	2021/22
13	Stock Rd North of Barrington St	2021/22
14	Spearwood Ave South of Barrington St	2021/22
15	North Lake Rd South of Bibra Dr	2021/22
16	Cockburn Rd S of Okane Ct	2021/22
17	Rockingham Rd N of Russell Rd	2021/22
18	Hammond Rd S of Beeliar Dr	2021/22
19	Cockburn Rd N of Hogg Rd	2020/21
20	Rockingham Rd S of Wattleup Rd	2019/20
21	Kwinana Fwy N of Rowley Rd	2020/21

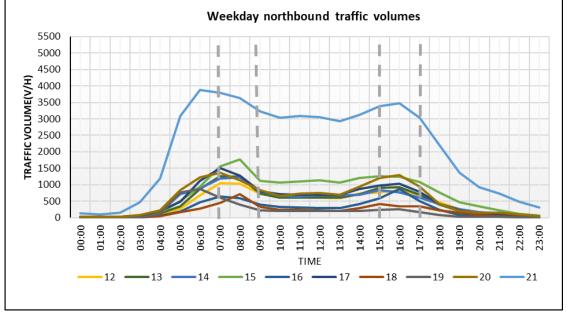


Figure 4: Average weekday northbound traffic volumes for sites 12 to 21

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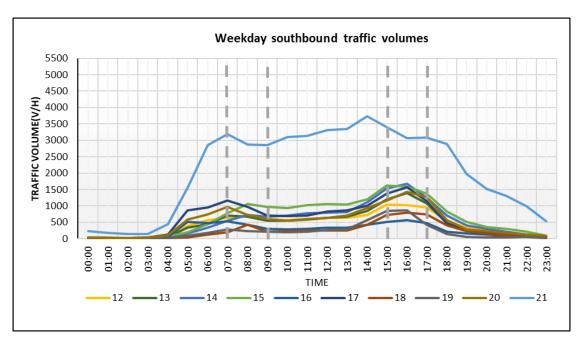


Figure 5: Average weekday southbound traffic volumes for sites 12 to 21

Sites 12 to 21 represent major links within City of Cockburn facilitating North-South movement. The weekday northbound and southbound traffic volumes also indicate that 7:00 - 9:00 AM and 3:00 - 5:00 PM are the AM and PM peak periods within the City.

The traffic volumes from these same locations will also be utilised to calibrate and validate the base model.

2.2 Speed limit calibration

The below table shows the changes in speed limits which were made to some roads in the Aimsun models received by Arup order to best match the speed limits in the Main Roads' Information Mapping System.

Table 3: Speed limit comparison

Road Name	Section	Speed limit before correction	Speed limit after correction
Stock Road	All except northbound between Wattleup Road and Russell Road	90	80
Wattleup Road	All	50	70
Pearse Road	All	50	70
Rockingham Road	All	50	60
Hamilton Road	All	50	60
Forrest Road	All	50	60
Phoenix Road	Between Rockingham Road and Stock Road	70	60
Jandakot Road	West of Soloman Road	80	70
Berrigan Drive	All	60	70
Farrington Road	West of Kwinana Freeway	50	70
Hope Road	All	50	70
South Street	Sections near Gibertson Rd intersection	90	70

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Carrington Road	All	50	60
Cockburn Road	South of Spearwood Ave intersection	70	60
Hampton Road	All	50	60
Spearwood Ave	Between Rockingham Road and Cockburn Road	50	60
Kwinana Freeway	Roe Highway interchange on and off ramps	70	80
Murdoch Drive	Farrington Road turnoff and Roe Highway	50	70

The below figure shows the current speed limits of Main Roads' Information Mapping System.

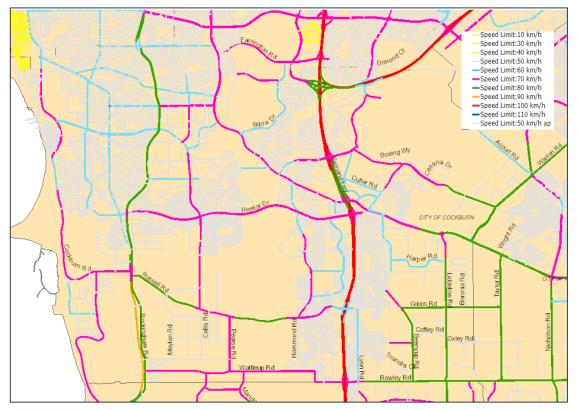
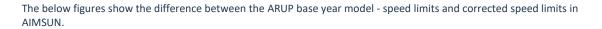


Figure 6: MRWA Road Information Mapping System showing speed limits

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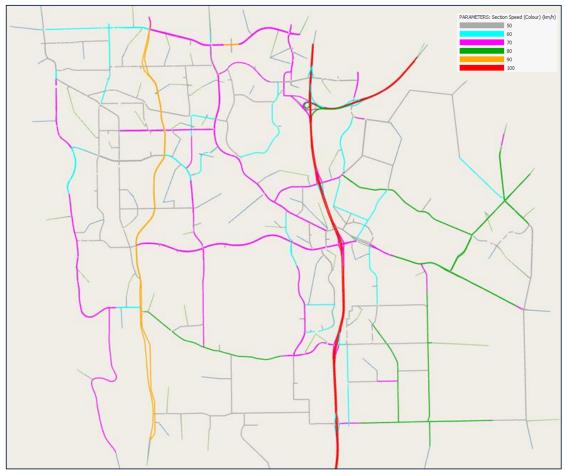


Figure 7: Network layout for base year 2021 model showing existing speed limit

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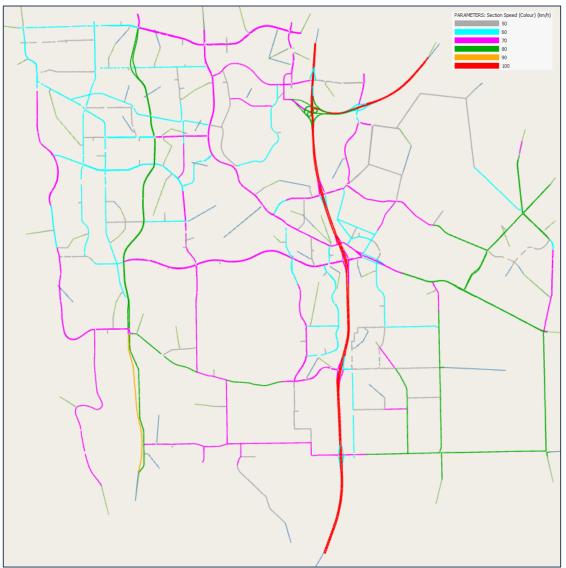


Figure 8: Network layout for base year 2021 model showing corrected speed limit

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2.3 Road Network for base year 2021

The below table represents the road network upgrades completed by 2021 after the last DTS report in 2018 and within the City of Cockburn boundary.

These upgrades are tabulated based on the City of Cockburn Regional & Major Roadworks 2018-2031, 2021 aerial images, and after consultation and agreement with the City. These road network upgrades will be included as part of the AIMSUN network for the base year 2021. Some of the upgrades planned in the previous DTS report for year 2021 were not upgraded and therefore will be listed for future year 2031/2041. There were also some inconsistencies in the network layout for these upgrades which will be fixed to reflect the actual base year 2021 layout.

Table 4: The agreed list of road network upgrades with completion in 2021 base year model

Implementation Plan	Completed Upgrade		Sections	Comments	
	City of Cockburn	MRWA			
Road Network Upgrade	2021	2021			
Spearwood Avenue - Barrington Street to Beeliar Drive (bridge / 2nd c/w)	\checkmark		Barrington Street to Beeliar Drive		
Beeliar Drive – Fawcett Road to Stock Road (reconstruction)	\checkmark		Fawcett Road to Stock Road		
Verde Drive – Biscayne Way to Solomon Road (land & construct 1 c/w)	\checkmark		Biscayne Way to Solomon Road		
Verde Drive – Solomon Road to Armadale Road (land & construct 1 c/w)	\checkmark		Solomon Road to Armadale Road		
Prinsep Road – Cutler Road to Verde Drive (construct 1 c/w)	\checkmark		Cutler Road to Verde Drive		
Jandakot Road – Solomon Road to Fraser Road (construct 2nd c/w)	\checkmark		Solomon Road to Fraser Road		
Karel Avenue - Berrigan Drive to Farrington Street (construct 2nd c/w)		\checkmark	Berrigan Drive to Farrington Street		
Kwinana Freeway - Russell Road to Roe Highway (northbound widening)		\checkmark	Russell Road to Roe Highway		
Armadale Road - Anstley Road to Tapper Road (construct 2nd c/w)	\checkmark		Anstley Road to Tapper Road		
Murdoch Drive Connection - Kwinana Freeway to Murdoch Drive	\checkmark		Kwinana Freeway to Murdoch Drive		
Karel Avenue - Berrigan Drive to Farrington Street (construct 2nd c/w)		\checkmark	Berrigan Drive to Farrington Street		
Mayor Road - Fawcett Road to Rockingham Road (reconstruct)	\checkmark		Fawcett Road to Rockingham Road		

Background study, input information and assumptions

2.4 Road Network for future years 2031 and 2041

The below table represents the agreed road network upgrades which is anticipated to be completed by 2031 and 2041 within City of Cockburn. Some of them are not applicable for strategic modelling and have been highlighted and commented above. These are projects which are either funded by the City or by Main Roads WA. Similar to the previous list, these upgrades are tabulated based on the City of Cockburn Regional & Major Roadworks 2018-2031, spreadsheet received from City of Cockburn showing the scoring/priority of projects, consultation and agreement with the City. It must be noted that the list only includes upgrades which are applicable for strategic modelling and does not include intersection upgrades. There were also some inconsistencies in the network layout for these upgrades which will be fixed to reflect the actual base year 2021 layout.

Implementation Plan	City of Coc	kburn	MR	WA	
Road Network Upgrade	2031	2041	2031	2041	Comments
Rockingham Road – Phoenix Road to Spearwood Avenue reconstruction (to 1 lane each way)	\checkmark				
Jandakot Road Upgrade - Skotsch Road to Warton Road (land and construct 2 c/w)	\checkmark				
Russell Road Upgrade - Hammond Road to Rockingham Road - Stage 1 - Hammond Road to Henderson Road (construct 2 c/w)					
Russell Road – Henderson Road to Rockingham Road (land & construct 2 c/w) - Stage 2	\checkmark				
Elderberry Drive Realignment - Jindabyne Heights to Berrigan Drive to connect to Ngort Drive					
Hammond Road Upgrade - Beeliar Drive to North Lake Road (construct second c/w)					
Hammond Road Upgrade and Widening - Branch Circus to Bartram Road (construct 2nd c/w & upgrade verge)					
Spearwood Avenue Upgrade - Beeliar Drive to Fancote Avenue (construct 2nd c/w)	\checkmark				
Ngort Drive Upgrade & Extension - North Lake Road to Berrigan Drive		\checkmark			
Hammond Road Upgrade & Extension - Gaebler Road to Rowley Road - Stage 1 - Russell Road to Frankland Avenue (construct 1 c/w NB and SB)		\checkmark			
Rowley Road Upgrade - Rockingham Road to Hammond Road - Stage 1 - Kwinana Freeway to Hammond Road (land and construct 2nd c/w)		\checkmark			
Mayor Road Downgrade / Removal - Apium Mews to Atwell Close		\checkmark			
Midgegooroo Avenue Downgrade - Beeliar Drive to North Lake Road (reduce to 2 lanes)		\checkmark			
Hammond Road Upgrade & Extension - Russell Road to Rowley Road - Stage 2 - Frankland Avenue to Wattleup Road		\checkmark			

Table 5: The agreed list of road network upgrades with completion in years 2031 and 2041.

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Hammond Road Upgrade & Extension - Russell Road to Rowley Road - Stage 3 - Wattleup Road to Rowley Road	\checkmark		
Poletti Road Upgrade - Beeliar Drive to North Lake Road (construct 2 nd c/w)	\checkmark		
Pilatus Street Upgrade - Berrigan Drive to Jandakot Airport boundary (construct 2nd c/w)	\checkmark		
Kwinana Freeway - Rowley Road to Russell Road (northbound widening) State Planned Project		\checkmark	

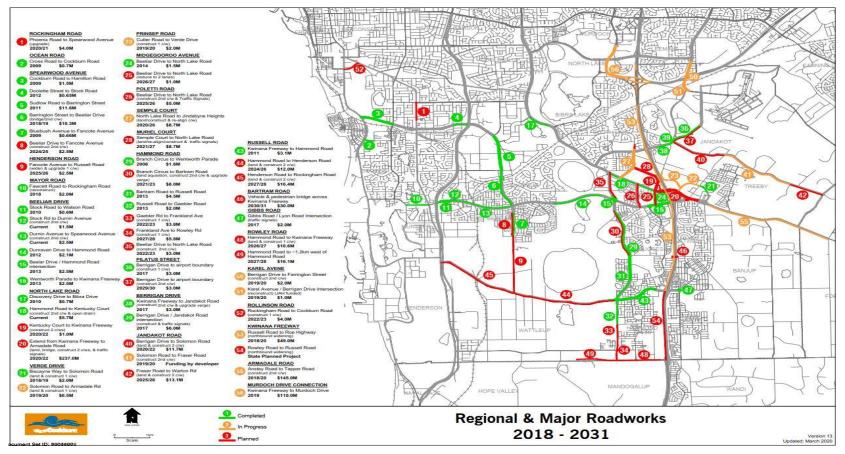


Figure 9: City of Cockburn Regional & Major Roadworks 2018 - 2031

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2.5 Network Changes required based on the existing design

SMEC has conducted a desktop study using Metro Maps, which is mainly focused on the main corridors, to note any changes required to the AIMSUN models. Table 6 shows the changes which have been updated to both the base year and future years models in order to reflect the existing design.

Table 6: Network changes to the base year model

Road network / Intersection	New
Murdoch Drive / Roe Hwy Connection	Removal of Farrington Rd / Roe Hwy interchange
	Add roundabout to Bibra Lake Dr / Roe Hwy connection
	Removal of NB connection from Farrington Road to Murdoch Dr & adjusted SB connection
	Removal of Roe Hwy connection to Bibra Lake Dr
Roe Highway / Kwinana Freeway	Update to the overall design of the interchange
Armadale Rd / Nicholson Rd	Added Roundabout & Flyover lanes
Armadale Rd / Liddelow Rd	Converted Intersection to Roundabout
Russell Road / Hammond Road	Converted Intersection to Roundabout
Wattelup Road / Franklin Ave / Rowley Rd	Removal of some roads
Stock Rd / Beeliar Dr Intersection	Updated intersection lanes
Verde Dr	Change made to most road sections to 1 way
Verde Dr/Cutler Rd	Removal of road connection

2.6 Total trips and Sub-area matrices with network – MRWA

SMEC has requested MRWA (on behalf of City of Cockburn) to provide *Sub-Area matrices with network and Link-Volume plot* for base year 2021 and future years 2031 and 2041. The data has been received and imported into the base AIMSUN model received from Arup. The O-D matrices include current and future land use and development within the City. It was agreed between the City and SMEC that the ROM matrices for the base year 2021 be used by calibrating and validating it with Real Data Set (RDS) which are the 21 sites picked above. SMEC has used the default parameters for VDF, TPF and other parameters as per the received Arup Model basic calibration process in 2018. Therefore, SMEC will adjust the future year ROM24 matrices of 2031 and 2041 to the calibrated base year matrices for demand accuracy.

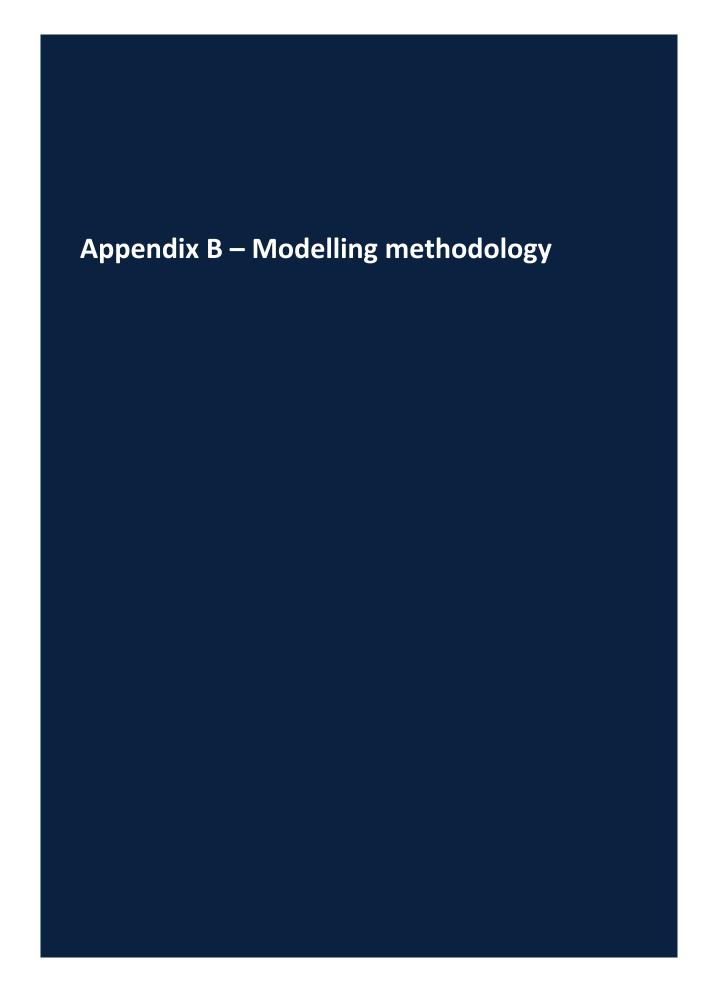
Here is the summary of the total trips based on the received data from ROM24.

Table 7: Summary of ROM24 total trips

Year	Total Trips	% Growth compare to base year	
2021	746148		
2031	938730	+26%	
2041	1075258	+44%	

Background study, input information and assumptions

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2

1. Introduction

This appendix provides information about the study purpose, modelling methodology, modelling assumptions and summary. AIMSUN is the traffic modelling software that is used to conduct this strategic modelling. The analysis is conducted for three forecast year scenarios: base year (2021), medium-term future year (2031), and long-term future year (2041). The outputs from this modelling study will assist in preparing an outline of priority road upgrade plans for the short-term, medium-term, and long-term.

2. Modelling Methodology

The Cockburn District Traffic Model (CDTM) was created as a strategic model to capture the extents of the City of Cockburn. To build the strategic model, a subarea network with matrices was requested to MRWA and extracted from the ROM24 model owned by Main Roads. Both networks and matrices were used and updated in Aimsun. The software enables the creation of both static and dynamic environment simulations and has an advantage of transferring from a strategic model to a microsimulation model for a more comprehensive analysis in the future if required. However, for this analysis, a static assignment method is used to get the results.

Modelling Parameters and Assumptions

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2.1 Study Area and Zoning System

Table 1 summarizes the comparison between the initial supplied ROM24 data, previous CDTM zones (updated in 2018) and the recently revised zones.

Zone Set	2016	2021	2031	2041
Previous CDTM Internal Zones	60	60	60	
Previous CDTM External Zones	48	50	52	
Previous CDTM Total Zones	108	*110	*112	
Updated CDTM Internal Zones		76	76	76
Updated CDTM External Zones		35	37	37
Updated CDTM Total Zones		111	113	113
ROM24 Internal Zones		77	77	78
ROM24 External Zones		37	42	41
ROM24 Total Zones		114	119	119

Table 1: Zone comparison between ROM24 and CDTM

The final CDTM contains one more zone than the ROM24, reflecting the City of Cockburn area. This minor increase has been made to improve forecast precision within the study area. The increase in CDTM external zones between 2021 and 2031 is due to the addition of external network connections as new corridors in and out of the City of Cockburn area were built after the previous study for 2021 and the future network for 2031.

The previous report missed out a zone each in the 2021 and the 2031 road network. This has been rectified.

Modelling Parameters and Assumptions

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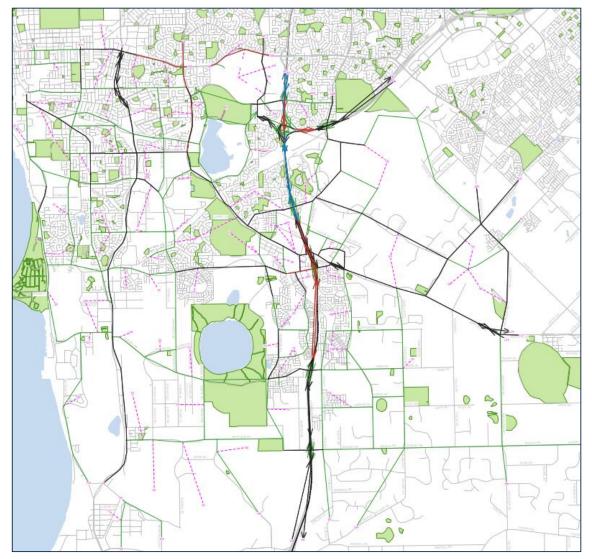


Fig.1 Cockburn ROM24 Sub-Area Zone System

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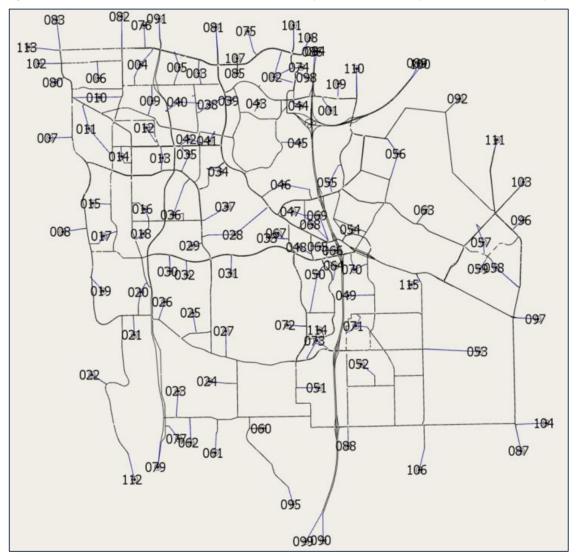


Figure below illustrates the final zone scheme used for the base year model for the City of Cockburn District Study:

Figure 2: 2021 Modelled Aimsun zone layout

Modelling Parameters and Assumptions

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2.2 Review of CDTM

A review of the CDTM was undertaken to ensure that the base and future year models have been updated to accurately reflect the current and future year plans for the City of Cockburn. For details on these changes, please refer to the input technical memo.

2.3 Demand Matrix

The traffic demand matrices were generated from all-day sub-area matrices for all vehicle types from ROM24 for existing and future years. The 2021 matrix was used in conjunction with peak hour counts and matrix estimation to generate base 2021 AM and PM matrices.

	AM Light Vehicles	AM Heavy Vehicles	PM Light Vehicles	PM Heavy Vehicles
2021	117392	9930	128028	12244
2031	150809	14826	160641	18406
2041	187002	24776	197257	29468

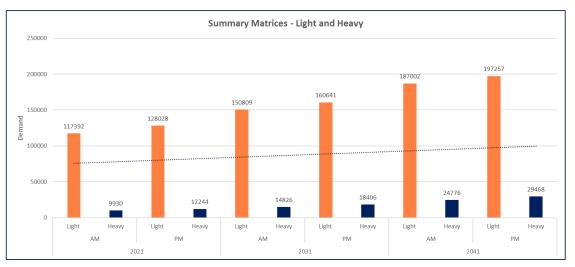


Fig.3 Summary Matrices – Light and Heavy vehicles for base and future years

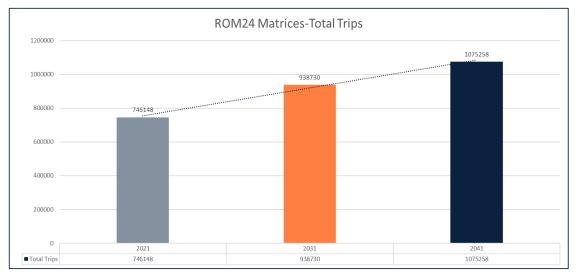
The future years matrices were calculated using the estimated base year demand and the application of growth factors generated by pivoting on ROM future year matrices as shown in Figure.4 below.

Modelling Parameters and Assumptions

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Base (B)	Synthetic Base (S _h)	Synthetic Future (Sr)	Predicted (P)		Cell Type
0	0	0		0	1
0	0	>0	11	S.	2
0	>0	0	0		3
0	>0	>0	Normal growth Extreme growth	0 St - Xt	4
>0	0	0	В		5
>0	0	>0	B + Sr		6
>0	>0	0	0		7
>0	>0	>0	Normal growth Extreme growth	$\begin{array}{c} B. \; S_t \; / \; S_t \\ B. X_2 \; / \; S_t \; + \; (S_t - X_2) \end{array}$	8

Figure 4: Pivoting in Travel Demand Models (Source: Pivoting in Travel Demand Models – Australasian Transport Research Forum 2012)





Modelling Parameters and Assumptions

2.4 Time Period

The AM and PM peak periods were determined by analysing hourly volumes in the base year for all the 21 sites. A two-hour peak period was chosen for modelling purposes as shown below:

- AM peak (between 07:00-09:00)
- PM peak (between 15:00-17:00)

Throughout the report, modelling results for two-hour peaks are presented.

2.5 Mode Split

Matrices based on ROM24 have been developed to reflect the mode split and allow for the assessment of car/light and heavy vehicle network impacts. These rates were verified using traffic counts from the Main Roads Traffic Map and other information. If a more detailed traffic assessment is needed, the City may need to conduct some sensitivity testing on modal share factors to simulate greater non-car mode share; this is currently outside of the scope of this project.

2.6 Trip Assignment

To assign the initial demand, a static origin-destination matrix adjustment assignment was performed. This is identical to the trip assignment preformed in the previous study and is consistent with industry standards, allowing stable convergence to a consistent outcome.

The model network and initial matrices were extracted from ROM24, then the main parameters were imported into Aimsun. This enabled the City of Cockburn Model to be consistent with the Main Roads strategic model.

3. CDTM Model Review

The updated CDTM is a macroscopic Aimsun model derived from ROM24 demand matrices and verified against count data also called as Real data set (RDS). Based on the ROM24 matrices, mode share is divided into car/light and heavy vehicles and 'furnessed' to count data to accurately reflect the current situation. Furnessing is described as follows in the Main Roads Operational Modelling Guidelines:

"The Furness method of matrix updating is an iterative process to derive matrices that result in the best match to trip end count data. Trip end totals for each zone should be formed from external link survey data, internal link survey data and other filler zones with the values based on surveys, surrounding land use or the number of individual households. Within this, individual OD pairs should be fixed to known survey values or established during the calibration process."

Public Transport has not been included for this modelling study.

Below is a process of the base model redevelopment and the future model development

Modelling Parameters and Assumptions

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Base Model Re-development				
Updated ROM24 Subarea Matrix Extraction	Network coding updates in Aimsun	Static Assignment	Model Calibration	Model Validation
Future Model Re-development				
Updated ROM24 future subarea extraction Growth Factor Calculations Calibration Base				•••

Fig.6 Base year and Future year model development process

3.1 Modelling Assumptions

3.1.1 Vehicle settings

Table 2: Car Parameters

Car Parameters	Mean	Deviation	Minimum	Maximum
Length	4m	0.5m	3.35m	5m
Width	2m	0m	2m	2m
Max Desired Speed	110km/h	10km/h	80km/h	120km/h
Speed Limit Acceptance	1.05	0.09	0.9	1.16
Clearence	1.85m	0.3m	0.5m	3.2m
Max Yield Time	15s	3s	5s	30s
Guided Acceptance Level	100%	0%	100%	100%

Table 3: Truck Parameters

Truck Parameters	Mean	Deviation	Minimum	Maximum
Length	8.65m	1.9m	6m	11.65m
Width	2.4m	0m	2.4m	2.4m
Max Desired Speed	100km/h	5.5km/h	80km/h	110km/h
Speed Limit Acceptance	1	0.1	0.9	1.10
Clearence	2m	0.5m	1m	3.3m
Max Yield Time	30s	5s	20s	36s
Guided Acceptance Level	100%	0%	100%	100%

Modelling Parameters and Assumptions

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3.2 Base Model – Calibration and Validation

To ensure that the model is suitable for purpose, a 2018 base year model was updated and calibrated with parameters using existing traffic count data located in Main Roads TrafficMap website to form the 2021 base year model.

Once the model is fully calibrated and validated, the model was used to predict future changes in traffic volumes caused by future road upgrades changes.

The 2021 CDTM model has been calibrated to the accepted standards at a daily level and satisfactory for peak times based on the available traffic data in Traffic Maps and correlation with the ROM24 data to observed daily traffic counts within the screenlines which falls within the City of Cockburn's study area.

Table 4 contains the desired industry standards taken from the NSW Road and Maritime Services Traffic Modelling Guidelines version 1 issued in 2013 and the Main Roads OMeGA guidelines for desirable values of link calibration and validation measures.

Table 4: Link Calibration and Validation measures (Source: Traffic Modelling Guidelines" Version 1, NSW Road and Maritime Services)

Link Calibration Measure	Desirable Value
GEH < 5	85%
Link Validation Measure	Desirable Value
	Desirable value

Additional measures, such as GEH, were included because they are needed for the Aimsun strategic modelling based on the Main Roads modelling guidelines.

3.2.1 Base model calibration – GEH statistic

The Roads and Maritime Services (RMS) guidelines stated that the model calibration criteria are built on a statistics formula known as GEH. RMS states:

"the formula is a form of Chi-square statistic that is designed to be tolerant of largest errors in low flows. The reason for introducing such a statistic is the inability of either the absolute difference or the relative difference to cope over a wide range of flows."

The GEH equation is as follows:

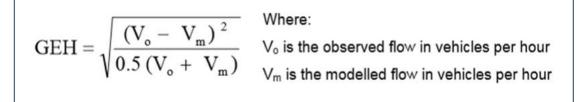


Figure 7: GEH Equation (Source: Roads and Maritime Services (RMS) guidelines)

According to RMS guidelines, the turn volume calibration is accomplished when "85% of individual turn volumes have a GEH 5.0".

Modelling Parameters and Assumptions

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3.2.2 Base model calibration – results

The calibration process was successful and met the requirement. It has demonstrated a good model performance when compared to observed flows. As shown in Table 5, all time periods were calibrated above the necessary 85% margin for all types of vehicles.

Table 5: GEH	Recults for	light	vohiclos	and	hoavv	vohiclos
TUDIC J. OLIT	nesuns joi	ingine	venicies	unu	ncuvy	venicies.

GEH Results	GEH Range	Car (Light Vehicle)	Truck (Heavy Vehicles)
	=<5	86%	86%
AM Peak Hour	5 to 10	14%	12%
	>10	0%	2%
	=<5	88%	86%
PM Peak Hour	5 to 10	10%	14%
	>10	2%	0%

3.2.3 Validation Plots – Peak periods

The scatter plot validates well against average peak period observed traffic volumes with parameters that satisfy industry acceptable standards. Figure 8 and Figure illustrate scatter plots of traffic count locations versus 2021 CDTM volumes to demonstrate model validation for the AM and PM peak time periods, respectively.

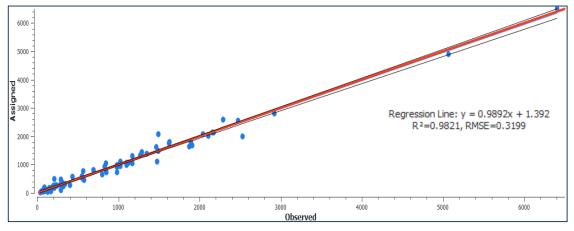


Figure 8: AM Peak period validation plot

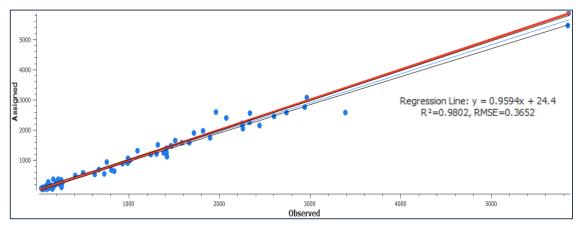


Figure 9: PM Peak period validation plot

Modelling Parameters and Assumptions

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The AM and PM peak periods validate efficiently to the guideline standards, indicating that the model is robust and suitable for purpose. As a result, both modelled peak periods are useful in understanding peak period traffic, operation, including directional bias, and traffic growth in congested conditions.

3.2.4 Model Convergence

The 2021 base model was run through 50 iterations to ensure proper convergence. The relative difference between the AM and PM peaks was 2.02% and 1.71%, respectively. When the relative gap is less than 5%, the model is deemed converged, and the results of both model calibrations indicate an acceptable model.

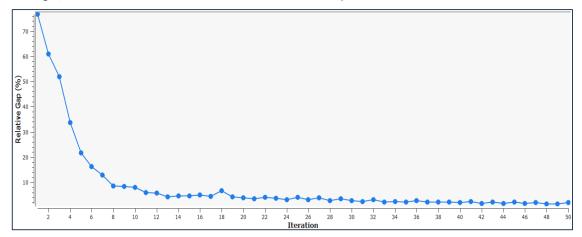


Fig.10 AM Peak Period convergence plot

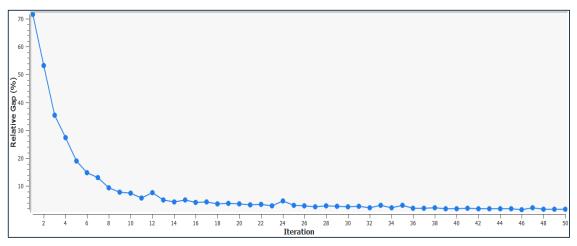


Fig.11 PM Peak Period convergence plot

3.2.5 Validation summary

From the review of the base year (2021) AM and PM peak hour traffic volumes for the 21 sites picked within the City of Cockburn boundary, the CDTM validates well and in accordance with the industry standards. While the GEH statistic was used to calibrate the model, a coefficient of determination (R^2) was used to validate the model and compare it with the industry acceptable standards. Both the coefficient of determination (R^2) values for the AM and PM peak are above 0.95. As it currently stands, the CDTM would appear to provide the best available tool to understand strategic transport flows on major roads within the City of Cockburn area. A summary of the level of validation for both AM and PM peak period is shown in the below table 6 and figures 8 and 9.

Modelling Parameters and Assumptions

Page 11 of 13

Link Validation Measure	Desirable Value	AM Peak	PM Peak
Coefficient of Determination (R ²)	>0.90	0.98	0.98

Table 6: Coefficient of Determination for AM and PM Peak

Modelling Parameters and Assumptions

Page 12 of 13

Declaration

Type of Interest	Nature of Interest
Cr Separovich submitted an Impartiality	I went to school with Mathew
Interest, pursuant to Regulation 22 of the Local	Garbin.
Government (Model Code of Conduct)	
Regulations 2021 for Item 14.1.2.	

14.1.2 (2024/MINUTE NO 0160) Preliminary Referral: Metropolitan Region Scheme (MRS) Amendment - Lots 67-70 Wattleup Road, Wattleup

Executive	Director Planning and Sustainability			
Author	Senior Strategic Planner			
Attachments	 Metropolitan Regional Scheme Amendment Concept Plan J 			

2. Local Planning Strategy Planning Area G J

Officer Recommendation

That Council:

- (1) ENDORSES the City preparing pre-lodgement comments to the Department of Planning, Lands and Heritage (DPLH) on the proposed MRS Amendment of Lots 67-70 Wattleup Road, Wattleup from 'Rural' to 'Urban', that:
 - 1. OBJECTS to the proposal on the basis it is inconsistent with the City of Cockburn draft Local Planning Strategy and Perth and Peel @3.5million South Metropolitan Peel Sub-Regional Framework; and could jeopardise the orderly and proper planning of Planning Area G; and
- (2) ADVISES the State Government of the following preliminary comments on the Concept Plan:
 - 1. A comprehensive Environmental Assessment and Management Strategy is required for the subject area, given it contains areas of high environmental value, including remnant bushland (Banksia Woodland Threatened Ecological Community).
 - 2. Bushfire management issues require addressing, including consideration of staging.
 - 3. Consideration should be given to continuing the ecological corridor along the northern boundary that has been established to the east, providing a buffer between the proposed residential area and Harry Waring Marsupial Reserve.
 - 4. The minimum width of the road reserve shall be 13.5m abutting public open space (POS), in accordance with the City's subdivision guidelines.
 - 5. In the southern section, where the 15m road reserve transitions into the laneway, a cul-de-sac should be considered with the laneway leading from the bulb. This will reinforce the change in road hierarchy and environment, transitioning from a 15m access road to a 6m laneway, and provide for

waste vehicle movements. This will deter through traffic, while maintaining the functionality and appropriate operating speeds of both the laneway and access roads. 6. The appropriate location for a pedestrian and cyclist crossing facility should be identified, especially to encourage sustainable transport outcomes connecting to Whadjuk Drive. 7. The proposal should be accompanied by a Traffic Impact Assessment (TIA) or Traffic Impact Statement (TIS) in accordance with WAPC guidelines to determine transport impact. Further detail regarding the 'Residential (transition)' lot (containing the 8. existing dwelling) is required, depicting any future subdivision and access arrangements, given the constraints associated with this lot. 9. A Preliminary Site Investigation (PSI) should be undertaken to assess the potential or actual contamination. Should the subject area be rezoned to 'Urban' under the MRS, the land 10. would be required to be rezoned to 'Development' Zone under the local planning scheme, requiring preparation of a structure plan to deal with a wide range of issues, including those outlined above. The expectation is for any structure plan to apply to the whole 'Urban' zoned area to ensure coordinated planning. 11. A Scheme Amendment would be required to expand Development Contribution Area 13 (DCA 13) to include the subject area. MOVED Cr M Separovich SECONDED Cr T Dewan That Council: ENDORSES the City preparing pre-lodgement comments to the Department of Planning, Lands and Heritage (DPLH) on the proposed MRS Amendment of Lot 70 Wattleup Road, Wattleup from 'Rural' to 'Urban', that: SUPPORTS the amendment of Lot 70 on the basis it is conducive to the 1. orderly and proper planning of Planning Area G; and ADVISES the State Government of the following preliminary comments on the Concept Plan: A comprehensive Environmental Assessment and Management Strategy 1. is required for the subject area, given it contains areas of high environmental value, including remnant bushland (Banksia Woodland -Threatened Ecological Community). 2. Bushfire management issues require addressing, including consideration of staging. 3. Consideration should be given to continuing the ecological corridor along the northern boundary that has been established to the east, providing a buffer between the proposed residential area and Harry Waring Marsupial Reserve. The minimum width of the road reserve shall be 13.5m abutting public 4.

120 of 621

(1)

(2)

open space (POS), in accordance with the City's subdivision guidelines. In the southern section, where the 15m road reserve transitions into the 5. laneway, a cul-de-sac should be considered with the laneway leading from the bulb. This will reinforce the change in road hierarchy and environment, transitioning from a 15m access road to a 6m laneway, and provide for waste vehicle movements. This will deter through traffic, while maintaining the functionality and appropriate operating speeds of both the laneway and access roads. The appropriate location for a pedestrian and cyclist crossing facility 6. should be identified, especially to encourage sustainable transport outcomes connecting to Whadjuk Drive. The proposal should be accompanied by a Traffic Impact Assessment 7. (TIA) or Traffic Impact Statement (TIS) in accordance with WAPC guidelines to determine transport impact. Further detail regarding the 'Residential (transition)' lot (containing the 8. existing dwelling) is required, depicting any future subdivision and access arrangements, given the constraints associated with this lot. 9. A Preliminary Site Investigation (PSI) should be undertaken to assess the potential or actual contamination. 10. Should the subject area be rezoned to 'Urban' under the MRS, the land would be required to be rezoned to 'Development' Zone under the local planning scheme, requiring preparation of a structure plan to deal with a wide range of issues, including those outlined above. The expectation is for any structure plan to apply to the whole 'Urban' zoned area to ensure coordinated planning. 11. A Scheme Amendment would be required to expand Development Contribution Area 13 (DCA 13) to include the subject area. **Council Decision** MOVED Cr P Corke SECONDED Deputy Mayor C Stone That the Motion be put. CARRIED 5/4 For: Mayor L Howlett, Deputy Mayor C Stone, Cr P Eva, Cr C Reeve-Fowkes and Cr P Corke Against: Cr T Widenbar, Cr T Dewan, Cr C Zhang and Cr M Separovich **Council Decision** MOVED Cr M Separovich SECONDED Cr T Dewan

That Council:

- (1) ENDORSES the City preparing pre-lodgement comments to the Department of Planning, Lands and Heritage (DPLH) on the proposed MRS Amendment of Lot 70 Wattleup Road, Wattleup from 'Rural' to 'Urban', that:
 - 1. SUPPORTS the amendment of Lot 70 on the basis it is conducive to the orderly and proper planning of Planning Area G; and

For: Against:	Cr P Eva, Cr T Widenbar, Cr T Dewan and Cr M Separovich Mayor L Howlett, Deputy Mayor C Stone, Cr C Reeve-Fowkes, Cr C Zhang and Cr P Corke
	LOST 4/5
11.	coordinated planning. A Scheme Amendment would be required to expand Development Contribution Area 13 (DCA 13) to include the subject area.
	wide range of issues, including those outlined above. The expectation is for any structure plan to apply to the whole 'Urban' zoned area to ensure
	would be required to be rezoned to 'Development' Zone under the local planning scheme, requiring preparation of a structure plan to deal with a
10.	potential or actual contamination.
9.	existing dwelling) is required, depicting any future subdivision and access arrangements, given the constraints associated with this lot. A Preliminary Site Investigation (PSI) should be undertaken to assess the
8.	guidelines to determine transport impact. Further detail regarding the 'Residential (transition)' lot (containing the
7.	outcomes connecting to Whadjuk Drive. The proposal should be accompanied by a Traffic Impact Assessment (TIA) or Traffic Impact Statement (TIS) in accordance with WAPC
6.	The appropriate location for a pedestrian and cyclist crossing facility should be identified, especially to encourage sustainable transport
	from the bulb. This will reinforce the change in road hierarchy and environment, transitioning from a 15m access road to a 6m laneway, and provide for waste vehicle movements. This will deter through traffic, while maintaining the functionality and appropriate operating speeds of both the laneway and access roads.
5.	open space (POS), in accordance with the City's subdivision guidelines. In the southern section, where the 15m road reserve transitions into the laneway, a cul-de-sac should be considered with the laneway leading
4.	buffer between the proposed residential area and Harry Waring Marsupial Reserve. The minimum width of the road reserve shall be 13.5m abutting public
3.	of staging. Consideration should be given to continuing the ecological corridor along the northern boundary that has been established to the east, providing a
2.	is required for the subject area, given it contains areas of high environmental value, including remnant bushland (Banksia Woodland - Threatened Ecological Community). Bushfire management issues require addressing, including consideration
1.	ncept Plan: A comprehensive Environmental Assessment and Management Strategy
	VISES the State Government of the following preliminary comments on the

Council Decision

MOVED Cr P Corke SECONDED Cr M Separovich That Council:

- (1) ENDORSES the City preparing pre-lodgement comments to the Department of Planning, Lands and Heritage (DPLH) on the proposed MRS Amendment of Lots 67-70 Wattleup Road, Wattleup from 'Rural' to 'Urban', that:
 - 1. OBJECTS to the proposal on the basis it is inconsistent with the City of Cockburn draft Local Planning Strategy and Perth and Peel @3.5million South Metropolitan Peel Sub-Regional Framework; and could jeopardise the orderly and proper planning of Planning Area G; and
- (2) ADVISES the State Government of the following preliminary comments on the Concept Plan:
 - 1. A comprehensive Environmental Assessment and Management Strategy is required for the subject area, given it contains areas of high environmental value, including remnant bushland (Banksia Woodland Threatened Ecological Community).
 - 2. Bushfire management issues require addressing, including consideration of staging.
 - 3. Consideration should be given to continuing the ecological corridor along the northern boundary that has been established to the east, providing a buffer between the proposed residential area and Harry Waring Marsupial Reserve.
 - 4. The minimum width of the road reserve shall be 13.5m abutting public open space (POS), in accordance with the City's subdivision guidelines.
 - 5. In the southern section, where the 15m road reserve transitions into the laneway, a cul-de-sac should be considered with the laneway leading from the bulb. This will reinforce the change in road hierarchy and environment, transitioning from a 15m access road to a 6m laneway, and provide for waste vehicle movements. This will deter through traffic, while maintaining the functionality and appropriate operating speeds of both the laneway and access roads.
 - 6. The appropriate location for a pedestrian and cyclist crossing facility should be identified, especially to encourage sustainable transport outcomes connecting to Whadjuk Drive.
 - The proposal should be accompanied by a Traffic Impact Assessment (TIA) or Traffic Impact Statement (TIS) in accordance with WAPC guidelines to determine transport impact.
 - 8. Further detail regarding the 'Residential (transition)' lot (containing the existing dwelling) is required, depicting any future subdivision and access arrangements, given the constraints associated with this lot.
 - 9. A Preliminary Site Investigation (PSI) should be undertaken to assess the potential or actual contamination.
 - 10. Should the subject area be rezoned to 'Urban' under the MRS, the land would be required to be rezoned to 'Development' Zone under the local

planning scheme, requiring preparation of a structure plan to deal with a wide range of issues, including those outlined above. The expectation is for any structure plan to apply to the whole 'Urban' zoned area to ensure coordinated planning.

- 11. A Scheme Amendment would be required to expand Development Contribution Area 13 (DCA 13) to include the subject area.
- (3) INFORMS the state government that the City would consider supporting the rezoning if it is solely proposed for Lot 70.

CARRIED 5/4

For:Mayor L Howlett, Cr P Eva, Cr T Dewan, Cr P Corke and Cr M SeparovichAgainst:Deputy Mayor C Stone, Cr T Widenbar, Cr C Reeve-Fowkes and Cr CZhang

Reason

This land has already been cleared so there is no ecological significance of damage there, and also because a place of worship is being built next door and there will be car parking provided there, it lowers the Bushfire Attach Level (BAL) rating issues that may occur.

Proposal

The City has received a request from the Department of Planning, Lands and Heritage (DPLH) for pre-lodgement comments on a proposed Metropolitan Region Scheme (MRS) Amendment for portions of Lots 67, 68, 69, and 70 Wattleup Road, Wattleup (see Figure 1 below):

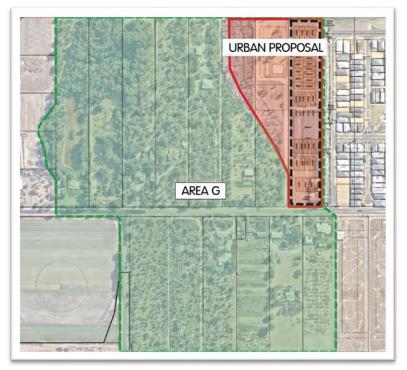


Figure 1. Location Plan

The proposal seeks to rezone the subject land from 'Rural' to 'Urban' under the MRS.

This is primarily on the basis the subject land is located outside the *Environmental Protection (Kwinana) (Atmospheric Wastes) Policy* ("Kwinana EPP").

It is the proponent's assertion the land is suitable for residential development because it is unconstrained by the buffer.

The proposal includes a concept plan demonstrating the potential road network and public open space (POS) across the subject land, and potential lot layout on Lot 70 Wattleup Road (refer Attachment 1).

DPLH are currently seeking pre-lodgement comments on the proposal from key stakeholders.

The Western Australian Planning Commission (WAPC) will be informed of all comments received prior to providing the proponent with preliminary advice on the proposal.

The purpose of this process is to assist with early identification and resolution of issues.

Background

The subject land is currently zoned 'Rural' under the MRS, and 'Rural' under the City of Cockburn Town Planning Scheme No.3 (TPS3), as shown in Figure 2 below.

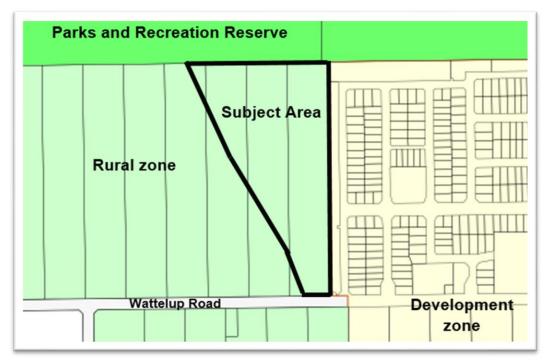


Figure 2. Town Planning Scheme No. 3 zonings

Local Planning Strategy

The City's draft Local Planning Strategy (draft LPS) identifies the subject land as being within Planning Area G: Wattleup Industrial Investigation Area (refer Attachment 2, including modifications as required by the WAPC).

This reflects its identification in Perth and Peel @3.5million South Metropolitan Peel Sub-Regional Framework as an Industrial Investigation Area.

The City's draft LPS has been approved by the WAPC at the Statutory Planning Committee (SPC) meeting of 13 February 2024 subject to modifications and is awaiting the final endorsement of the WAPC.

Planning Area G is approximately 40ha in area, containing 14 rural landholdings in private ownership.

The majority of Planning Area G is within the Kwinana EPP buffer, but not the subject land.

Planning Area G has been the subject of preliminary investigation by the City through preparation of the draft LPS. This raised concerns regarding the appropriateness of industrial land uses in the area given its interface with residential development to the east, and wetland to the north.

A significant portion of Planning Area G (west of the subject land) is heavily vegetated and contains Bush Forever, a 'Conservation Category Wetland' (CCW) and the environmental qualities would stand to be adversely impacted by the introduction of industrial uses.

The area also contains a listed Aboriginal Heritage site (No. 4357 – Wattleup Road Swamp).

The draft LPS identifies retention of the rural zoning in the short-term, with further engagement with key stakeholders and investigations required to determine an appropriate land use outcome for this area.

Subject land

The subject land is 6.4ha, comprising portions of 4 lots, as follows:

- Lot 70 is predominantly outside the Kwinana EPP buffer, and contains a dwelling, shed and market garden, and is cleared of vegetation. The MRS rezoning request has been submitted on behalf of this landowner.
- Lot 69 is partially cleared of vegetation and a Place of Worship has been approved for the site, with the slab constructed. A portion of the south-west corner is within the Kwinana EPP buffer.
- Lot 68 contains an existing dwelling and outbuildings in the southern portion of the lot, which is within the Kwinana EPP buffer (approximately 50 per cent of the lot). The northern portion of the lot contains Banksia Woodland.

• Lot 67 contains an existing dwelling and outbuildings in the northern/central part of the lot. The majority of the lot is within the Kwinana EPP buffer, with only a small portion of the north-east corner not affected. The site contains Banksia Woodland.

Submission

The proposal has been prepared and submitted by Hatch Planning Consultants on behalf of the landowner of Lot 70 Wattleup Road, Wattleup.

It is not known whether the other landowners within the subject area (Lots 67-69) are aware of the proposal.

Report

The LPS is intended to guide the City's strategic land use planning framework, including the local planning scheme.

The proposal is inconsistent with the City's draft LPS and Perth and Peel @3.5million, which identify the area as 'Industrial Investigation', to remain rural in the short-term.

Planning Area G Action (1) is for detailed investigation into the most appropriate land uses for the area through further engagement and investigations with key stakeholders.

These further investigations have not been undertaken, therefore at this stage in accordance with the draft LPS the area should remain 'Rural'.

It is acknowledged the subject land is not constrained by the Kwinana EPP buffer.

It is also acknowledged the City's preliminary investigations have identified concerns with industrial uses within Planning Area G. This includes the interface with residential development immediately to the east of the subject land.

There is currently no identified timeframe for investigations into Planning Area G to be undertaken.

It is noted in the meantime residential development may represent a workable compromise that most efficiently utilises serviceable land outside the Kwinana EPP buffer, whilst achieving an appropriate interface with existing residential development.

This could also assist in provision of additional housing to address the housing shortage within the Perth metropolitan area.

However, further investigation may determine other zonings and/or land uses as being appropriate within Planning Area G.

Supporting rezoning of a portion of this area ahead of comprehensive investigations being undertaken across the broader precinct may undermine the overall planning of Planning Area G. For example, residential development of the subject land may constrain potential future land uses to the west within Planning Area G.

Furthermore, proposals that are inconsistent with the draft LPS and Perth and Peel @3.5miliion undermine the integrity of the planning framework, expectations of landowners and the community, and create the potential to compromise orderly and proper planning.

It is therefore not recommended Council support the proposed MRS rezoning.

Concept Plan

Whilst the proposed MRS rezoning is not supported, it is recommended preliminary comments be provided on the concept plan to assist with addressing key concerns at the earliest possible stage should the MRS Amendment be supported by the WAPC.

Preliminary review of the concept plan has identified the following key issues:

- A comprehensive Environmental Assessment and Management Strategy is required for the subject area, given it contains areas of high environmental value, including remnant bushland (Banksia Woodland - Threatened Ecological Community).
- Bushfire management issues require addressing, including consideration of staging.
- Consideration should be given to continuing the ecological corridor along the northern boundary that has been established to the east, providing a buffer between the proposed residential area and Harry Waring Marsupial Reserve.
- The minimum width of road reserves shall be 13.5m abutting public open space (POS), in accordance with Local Planning Policy 5.15 'Access Street -Road Reserve Pavement Standards'.
- In the southern section, where the 15m road reserve transitions into the laneway, a cul-de-sac should be considered with the laneway leading from the bulb. This will reinforce the change in road hierarchy and environment, transitioning from a 15m access road to a 6m laneway, and provide for waste vehicle movements. This will deter through traffic, while maintaining the functionality and appropriate operating speeds of both the laneway and access roads.
- The appropriate location for a pedestrian and cyclist crossing facility should be identified, especially to encourage sustainable transport outcomes connecting to Whadjuk Drive.
- The proposal should be accompanied by a Traffic Impact Assessment (TIA) or Traffic Impact Statement (TIS) in accordance with WAPC guidelines to determine transport impact.

- Further detail regarding the 2721m² 'Residential (transition)' lot (containing the existing dwelling) is required, depicting any future subdivision and access arrangements, given the constraints associated with this lot.
- A review of the Department of Water and Environmental Regulation Contaminated Sites Database identifies a possibility of contamination affecting the site, likely attributed to the market garden operations. Accordingly Preliminary Site Investigation (PSI) should be undertaken to assess the potential or actual contamination.
- Should the subject area be rezoned to 'Urban' under the MRS, the land would be required to be rezoned to 'Development zone under the local planning scheme, requiring preparation of a structure plan to deal with a wide range of issues, including those outlined above. The expectation is for any structure plan to apply to the whole 'Urban' zoned area to ensure coordinated planning.
- A Scheme Amendment would be required to expand the boundary of Development Contribution Area 13 (DCA 13) for community infrastructure to include the subject area. DCA 13 applies to all land which is to be subdivided and/or developed for residential, rural residential or resource zone purposes.

Strategic Plans/Policy Implications

Environmental Responsibility

A leader in environmental management that enhances and sustainably manages our local natural areas and resources.

• Protection and enhancement of our natural areas, bushland, parks and open spaces.

City Growth and Moving Around

A growing City that is easy to move around and provides great places to live. Choose an item.

• An integrated, accessible and improved transport network.

Listening and Leading

A community focused, sustainable, accountable, and progressive organisation. • High quality and effective community engagement and customer service experiences.

Budget/Financial Implications

Should the subject land be rezoned under the MRS, a local planning scheme amendment would be required. This will be prepared and submitted by the proponent, with fees calculated in accordance with the *Planning and Development Regulations 2009*.

Legal Implications

- Planning and Development Act 2005
- Planning and Development (Region Planning Scheme) Regulations 2023

Community Consultation

Should the WAPC resolve to initiate the MRS Amendment it will be advertised for public comment for a minimum of 42 days. It would be likely to be progressed as a standard region scheme amendment as the amendment is not complex, and its size and scale is not regionally significant.

Public advertising would be via DPLH website, and newspaper if WAPC considers appropriate. Written notice will be provided to relevant local government authorities, public authorities and landowners likely to be affected by a proposed amendment.

The City would have the opportunity to comment on the proposal should it be formally initiated by the WAPC.

Risk Management Implications

The officer recommendation considers the relevant planning matters associated with the proposal. It is considered the officer recommendation is appropriate.

It is considered supporting the proposal against the State and local planning framework would set an undesirable precedent, and result in ad-hoc planning outcomes for Planning Area G.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

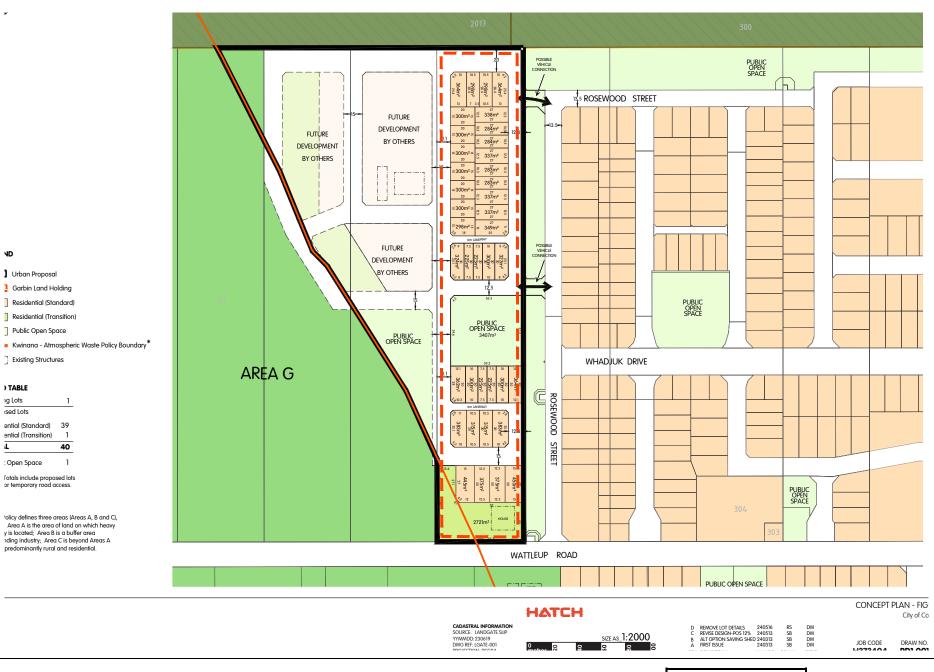
Nil.

~

ND

ng Lots

۱L.



Planning Area G: Wattleup Industrial Investigation Area

Perth and Peel @ 3.5million identifies an 'Industrial Investigation Area' to the east of Latitude 32, approximately 40ha in area, and containing 14 rural landholdings zoned 'Rural' under the MRS.

The rural interface between the Latitude 32 industrial area and the central wetlands system has been a longstanding feature of the strategic planning undertaken by the State Government to protect the sensitive wetlands and Latitude 32 operations. This area functions as a transition between Latitue 32 and the residential land uses to the east of the area. Landowners in the area are strongly supportive of the rural zoning.

This area is heavily vegetated and contains a 'Conservation Category Wetland' (CCW) and the environmental qualities would stand to be adversely impacted by the introduction of industrial uses. The area also contains a listed Aboriginal Heritage site (No. 4357 – Wattleup Road Swamp).

Retention of the rural zoning is supported in the short-term, with further engagement with key stakeholders and investigations required to determine an appropriate land use outcome for this area.

	Planning Area G: Wattleup Industrial Investigation Area						
	Planning Direction	Action	Rationale	Timeframe			
1.0	Investigate appropriate land uses for the area.	 Undertake detailed investigation into the most appropriate land uses for the area through further engagement and investigations with key stakeholders. If the rural zoning is still appropriate, City to advocate for the removal of the 'Industrial Investigation Area' from Perth and Peel @ 3.5 million when it is updated, and to have it identified as a 'rural' area. 	Preliminary investigations indicate that industrial uses may not be appropriate due to the environmental issues, Aboriginal heritage, and interface with residential development to the east. Further engagement and investigations with key stakeholders is required to determine an appropriate land use outcome for Area G.	0-5yrs 0-5yrs			

14.2 Corporate and System Services

14.2.1 (2024/MINUTE NO 0161) Payments Made from Municipal Fund and Local Procurement Summary - June 2024

Executive	A/Director Corporate and System Services			
Author	Rates and Revenue Manager			
Attachments	 Payment Listing June 2024 J Purchase Cards Transactions June 2024 J BP Fuel Cards June 2024 J 			

4. Credit Card Transactions May 2024 J

Council Decision

MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes That Council:

- (1) RECEIVES the list of payments from the Municipal Fund during the month of June 2024, as attached to the Agenda; and
- (2) RECEIVES the list of transactions made from purchase cards during the month of June 2024, as attached to the Agenda.

CARRIED 9/0

Background

Council has delegated its power to make payments from the Municipal or Trust Fund to the Chief Executive Officer and other sub-delegates under Delegated Authority *Local Government Act 1995* - Payment from Municipal and Trust Funds'.

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.

A new Regulation 13A under the Local Government (Financial Management) Regulations came into effect on 1 September 2023, requiring a list of payments to be prepared and presented to Council each month for those made by employees using credit, debit, or other purchasing cards.

It should be noted the City has already been reporting in this format since July 2022, following a Council decision at that time to introduce detailed credit card expenditure reporting.

Submission

N/A

Report

Payments made under delegation during the month of June totalled \$20.51 million, and a listing of these is attached to the agenda for review by Council.

These comprise:

- EFT payments (suppliers, sundry creditors) \$16.62 million (947 payments)
- Cancelled EFT payments \$1,850
- Payroll payments \$3.79 million (2 fortnights)
- Corporate credit cards total of \$89,778 (67 cards used)
- Bank transactional fees (BPay and merchant fees) \$11,200.

The City has several payment runs each month to ensure its trade suppliers are paid on a timely basis, particularly local and small businesses.

Also attached is the monthly credit card payments report, showing May transactions (paid in June) grouped by cardholder position. There were 9 transactions made on the CEO's credit card for \$352.00.

The following table summarises all purchases made by corporate credit cards for the month of May, representing 0.44% of the City's monthly expenditure spend:

Description	Amount	Major items
Supplies and Materials Purchases	17,345.53	Library books / magazines, encryption certificate renewal, first aid kits, activity / event resources
Events and Functions	15,335.95	Pioneers luncheon, Seniors Centre outings, Sorry Day Flowers, Community Volunteer Awards decorations
Subscriptions and Memberships	12,936.50	UDIA WA Membership, Annual Subscription to ALIA, Parks & Leisure Corporate Membership, FDC Harmony Fees
Training & Professional Development	12,666.86	First aid courses, health and safety representative training, emergency evacuation training, student tuition fees (staff), financial reporting workshop
Program Costs	7,263.74	Youth Centre programs, hall hire for Age- Friendly Community Classes, Outrage program costs, Community Volunteer Awards decorations
Equipment Purchases	5,712.43	Library sorter maintenance, SINE kiosk pad, resuscitation masks, ARC group fitness equipment, ARC office equipment
Travel and Accommodation	4,583.54	PIA conference, ALIA conference
Conferences and Seminars	3,254.69	Procurement conference, ACCPA state conference, FCA conference
Advertising	2,251.31	Facebook advertising

Meeting/Workshop	1,763.20	Youth Programs, Family & Community and
Catering		Events catering, Climate Action workshop
Office Supplies	1,693.10	Stationery, office equipment
Professional Services	1,502.30	Servicing of disability hoist, vet fees
Hire of Equipment and	1,109.00	Indoor plant hire for Success Library,
Facilities		SpaceToCo venue hire
Motor Vehicle	1,064.67	Diesel for Events Van, cooling system
Expenses		parts for plant, electric vehicle service
Parking Expenses	195.80	Parking
Bank and Other Fees	84.03	Bank fees
Application, Licence,	15.00	Bankruptcy and Insolvency Check
Registration Fees		
Grand Total	89,777.65	

The Department of Local Government, Sport and Cultural Industries has provided guidance on the types of purchase cards to be included in monthly reporting to Council, being those using an approved line of credit. These include the following:

- business or corporate credit cards
- debit cards
- store cards
- fuel cards
- taxi cards.

The City has reviewed its purchase cards held across the City and identified the following usage for June 2024:

- Woolworths Group 6 cards totalling \$3,374
- Bunnings PowerPass 14 cards totalling \$5,989
- BP Plus fuel card 92 cards totalling \$23,908.

Local Procurement

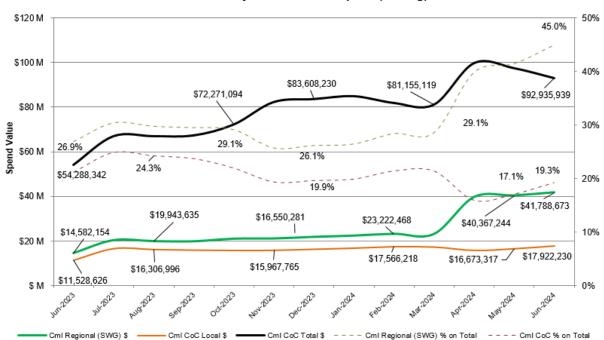
Monthly statistics on local and regional procurement spend are summarised below, showing the spend amounts and percentages against total spend:

Procurement Report - Local Buy Summary & Trends					June	2024
Monthly	Local/Regional Spend	\$2,387,750	CoC Local \$	34.5%	Local/Regional \$	43.9%
Statistics	CoC Local Spend	\$1,879,388	CoC Local %	32.9%	Local/Regional %	39.6%
Aboriginal Engagement	Suppliers used YTD	21	Orders raised	67	Committed spend YTD	\$184,167

In June, local spending within Cockburn made up 34.50 percent of the City's monthly spend, comprising 32.90 percent of all procurement transactions made for the month.

Within the Perth South West Metropolitan Alliance (PSWMA) region, this increased to 43.90 percent of monthly spend from 39.60 percent of transactions.

The following one year rolling chart to June 2024 tracks the City's procurement spend with businesses located within Cockburn and the PSWMA.



Local Economy - Procurement Spend (Rolling)

The 12-month rolling local Cockburn spend was \$17.92 million, representing 19.30 percent of the City's total spend, with \$41.79 million or 45.00 percent of total spend within the PSWMA.

These results track the City's performance in achieving Council's "local and regional economy" and the "social" principle contained within its Procurement Policy (i.e. a buy local procurement preference). The performance to date has been relatively good, particularly within the PSWMA region. However, a more focussed effort will be made to improve results next financial year.

Social Procurement

To the end of June, the City had engaged twenty-one (21) Aboriginal businesses, with a total YTD spend of \$184,167 (20 businesses and \$161,194 in May).

The City will look at implementing strategies to improve its procurement spend with Aboriginal businesses in FY25.

Strategic Plans/Policy Implications

Local Economy

A sustainable and diverse local economy that attracts increased investment and provides local employment.

• Thriving local commercial centres, local businesses and tourism industry.

Listening & Leading

A community focused, sustainable, accountable and progressive organisation.

• Best practice Governance, partnerships and value for money.

• High quality and effective community engagement and customer service experiences.

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 s6.10(d) of the Local Government Act 1995 and Regulations 12, 13, and 13A 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 clarify any payment that has been made.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

JUNE 2024 PAYMENT LISTING

MUNICIPAL FUND

Payment	Account				
Number	Number	Payee Name	Payment Listing Description	Date	Alloc Amount
EF169761	20535	Home-Grown Theatre	Drama Classes	4/06/2024	3,630.00
EF169762	26987	Cti Risk Management	Security - Cash Collection	4/06/2024	1,330.70
EF169763	27640	Range Ford	Motor Vehicles	4/06/2024	44,857.06
EF169764	10152	Aust Services Union	Payroll Deductions	7/06/2024	777.00
EF169765	10154	Australian Taxation Office	Payroll Deductions	7/06/2024	604,395.00
EF169766	10305	Child Support Agency	Payroll Deductions	7/06/2024	3,194.06
EF169767	19726	Health Insurance Fund Of Wa	Payroll Deductions	7/06/2024	839.60
EF169768	27874	Smartsalary	Salary Packaging/Leasing Administration	7/06/2024	13,082.42
EF169769	28458	Easi Group	Novated Leasing	7/06/2024	11,273.30
EF169770	28741	The Local Government, Racing & Cemeteries Employees Union Wa Lgrceu	Union	7/06/2024	22.00
EF169771	10118	Australia Post	Postage Charges	11/06/2024	10,015.60
EF169772	10244	Building & Const Industry Training Fund	Levy Payment	11/06/2024	56,756.35
EF169773	10589	Fines Enforcement Registry	Fines Enforcement Fees	11/06/2024	21,626.50
EF169774	26987	Cti Risk Management	Security - Cash Collection	11/06/2024	1,089.85
EF169775	28569	Choiceone Pty Ltd	Recruitment Services	11/06/2024	34,105.05
EF169776	99996	Abbey I Young	Rates and Property related refunds	17/06/2024	30.00
EF169777	99996	Susanna De Swardt	Rates and Property related refunds	17/06/2024	30.00
EF169778	99996	Lisa Hayley	Rates and Property related refunds	17/06/2024	30.00
EF169779	99996	Mary-Louise Hardwick	Rates and Property related refunds	17/06/2024	30.00
EF169780	99996	Lisa Hayley	Rates and Property related refunds	17/06/2024	30.00
EF169781	99996	Pamela Suat Leng Ng	Rates and Property related refunds	17/06/2024	30.00
EF169782	99996	Claire Fitzpatrick	Rates and Property related refunds	17/06/2024	30.00
EF169783	99996	Gabrielle Dorcas Lawlor	Rates and Property related refunds	17/06/2024	38.75
EF169784	99996	Jennifer Want	Rates and Property related refunds	17/06/2024	100.00
EF169785	99996	Ultimate Additions T/As One Stop Patio S	Rates and Property related refunds	17/06/2024	147.00
EF169786	99996	D Abbot And E Robertson	Rates and Property related refunds	17/06/2024	490.00
EF169787	99996	Anneke P Hamilton	Rates and Property related refunds	17/06/2024	2,276.92
EF169788	99996	Colin Rayment	Rates and Property related refunds	17/06/2024	106.77
EF169789	99996	Southern Cross Care (Wa) Inc	Rates and Property related refunds	17/06/2024	101.57
EF169790	99996	Tanya Levisohn	Rates and Property related refunds	17/06/2024	424.04
EF169791	99996	Kristy Ward	Rates and Property related refunds	17/06/2024	454.00
EF169792	99996	Jaimee Mcmanaway	Rates and Property related refunds	17/06/2024	371.85
EF169793	99996	Haybrad Conveyancing Trust Account	Rates and Property related refunds	17/06/2024	307.18
EF169794	99996	Qube Wattleup Development Pty Ltd	Rates and Property related refunds	17/06/2024	117.40
EF169795	99996	Sheridans Settlements	Rates and Property related refunds	17/06/2024	420.00
EF169796	99996	Qube Wattleup Development Pty Ltd	Rates and Property related refunds	17/06/2024	523.78
EF169797	99996	Qube Wattleup Development Pty Ltd	Rates and Property related refunds	17/06/2024	1,287.80
EF169798	99996	Hammond Link Neo	Rates and Property related refunds	17/06/2024	831.30
EF169799	99996	Revenuewa	Rates and Property related refunds	17/06/2024	148.74
EF169800	99996	Russell Price	Rates and Property related refunds	17/06/2024	245.00
EF169801	99996	Janice Matthew Cooper	Rates and Property related refunds	17/06/2024	150.00
EF169802	99996	Mathew Hosking	Rates and Property related refunds	17/06/2024	1,000.00

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EF169803	11758	Water Corp Utility Account Only - Please Refer To 11760 When Raising Po	Water Usage / Sundry Charges	17/06/2024	54,204.21
EF169804	11760	Water Corporation	Sewer Easement	17/06/2024	14,212.00
EF169805	99997	Family Day Care	Fdc Payment W/E 09/06/2024	13/06/2024	51,638.02
EF169806	11794	Synergy	Electricity Usage/Supplies	17/06/2024	406,021.99
EF169807	28571	Perth Energy Pty Ltd	Energy Supply	17/06/2024	2,962.85
EF169808	88888	J Evans	Bond refund	17/06/2024	81.95
EF169809	99997	Anna Mckee	Refund For Seniors Centre Outing	17/06/2024	45.50
EF169810	99997	Lazarz	Nappy And Sanitary Product Rebate	17/06/2024	50.00
EF169811	99997	Josie Stafford	Nappy And Sanitary Product Rebate	17/06/2024	50.00
EF169812	99997	Gregory Peter Robert Mccormick And Monik	Compost Bin Rebate	17/06/2024	50.00
EF169813	99997	Katherine Mcbride	Rebate For Sanitary And Nappy Products	17/06/2024	50.00
EF169814	99997	Fardad Farhadi	Compost Bin Rebate	17/06/2024	50.00
EF169815	99997	Choo Hiong Tiong	Rebate For Compost Bin	17/06/2024	50.00
EF169816	99997	Brooke Ashleigh Gibbons And Todd Bond	Compost Bin Rebate	17/06/2024	50.00
EF169817	99997	Jane Downsborough	Rebate For Sanitary And Nappy Products	17/06/2024	50.00
EF169818	99997	Ak Benson & Mj Shepherdson	Sanitary Product Rebate Request	17/06/2024	48.57
EF169819	99997	Caitlan Russell	Sanitary Product Rebate Request	17/06/2024	50.00
EF169820	99997	Matthew Francis Hughes And Elizabeth Ann	Rebate For Sanitary And Nappy Products	17/06/2024	50.00
EF169821	99997	Chin Chin And Adrian Chester	Sanitary Product Rebate	17/06/2024	50.00
EF169822	99997	Kayla Maloney	Sanitary Product Rebate	17/06/2024	50.00
EF169823	99997	Jennifer Littlejohn	Sanitary Product Rebate	17/06/2024	41.40
EF169824	99997	Mare Luik	Sanitary Product Rebate	17/06/2024	50.00
EF169825	99997	Yvonne Gosselink	Compost Bin Rebate	17/06/2024	50.00
EF169826	99997	Friends Of The Community	Volunteer Organisation Of The Year Award	17/06/2024	400.00
EF169827	99997	Patrick Allioux	Volunteer Of The Year Award - 2Nd Place	17/06/2024	400.00
EF169828	99997	Maureen Fisher-Sim	Mayor's Volunteer Award - 1St Place	17/06/2024	500.00
EF169829	99997	Leanne Stickland	Volunteer Of The Year Award - 3Rd Place	17/06/2024	300.00
EF169830	99997	Jean Coles	Volunteer Of The Year Award - 1St Place	17/06/2024	500.00
EF169831	99997	Cockburn Toy Library	Volunteer Organisation Of The Year - 3Rd	17/06/2024	300.00
EF169832	99997	Rsl Cockburn Sub Branch	Volunteer Organisation Of The Year - 1St	17/06/2024	500.00
EF169833	99997	Coc Grants, Donations & Refunds	Grants, Donations & Refunds	17/06/2024	400.00
EF169834	99997	Bradley Nicholas	Mayor's Volunteer Award - 3Rd Place	17/06/2024	300.00
EF169835	99997	Christine Devereux	Refund For Sanitary Product Rebate	17/06/2024	50.00
EF169836	99997	Crystal Larsen	Staff Sanitary Rebate	17/06/2024	50.00
EF169837	99997	Kerryn Lyndon	Refund - Sanitary Product Rebate	17/06/2024	50.00
EF169838	99997	Emily Wood	Refund For Sanitary Product Rebate	17/06/2024	44.00
EF169839	99997	Cindy Chan And Woon Kin Sin	Refund For Compost Bin Rebate	17/06/2024	50.00
EF169840	99997	Emma J Youd	Refund - Sanitary Product Rebate	17/06/2024	50.00
EF169841	99997	Nguik L Yu	Staff - Sanitary Product Rebate	17/06/2024	44.00
EF169842	99997	Coc Grants, Donations & Refunds	Grants, Donations & Refunds	17/06/2024	50.00
EF169843	99997	Xuelin Li	Staff - Sanitary Product Rebate	17/06/2024	44.20
EF169844	99997	Rw Criddle	Compost Bin Rebate	17/06/2024	29.97
EF169845	99997	Mrs Joanne M Whitely	Compost Bin Rebate	17/06/2024	50.00
EF169846	99997	Emma Collyer	Refund - Sanitary Product Rebate	17/06/2024	50.00
EF169847	99997	Jane Winifred Sayce	Compost Bin Rebate Refund	17/06/2024	50.00
EF169848	99997	Annabel Campbell	Refund - Sanitary Product Rebate	17/06/2024	43.78
EF169849	99997	Tara Curtain	Refund - Sanitary Product Rebate	17/06/2024	47.00
EF169850	99997	Suzanne Neale	Staff Sanitary Product Rebate	17/06/2024	50.00
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FT F169921 10239 Budget Rent A Car - Perth Motor Vehicle Hire 17/06/2024 67.34 FT F169923 10246 Bunnings Building Supplies Ply Ltd Hardware Supplies 17/06/2024 1,705.00 FT F169924 10359 Cockburn Painting Service Painting Supplies/Services 17/06/2024 1,815.00 FT F169926 10388 Cockburn Wetlands Education Centre Community Grant 17/06/2024 4,285.02 FT F169927 10526 E & Mi Rosher Pty Ltd Mower Equipment 17/06/2024 4,295.02 FT F169927 10526 E asiffeet Mower Equipment 17/06/2024 134.03 FT F169928 10528 Easiffeet Pines Enforcement Registry Eines Enforcement Fees 17/06/2024 134.03 FT F169929 10530 Gronbek Security Locksmith Services - Planting 17/06/2024 11.665.93 F1 F169931 10683 Gronbek Security Locksmith Services 17/06/2024 11.665.93 F1 F169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 1,724.95	EF169919		Bp Australia Pty Ltd	Diesel/Petrol Supplies	17/06/2024	27,992.32
FF 169922 10246 Burnings Building Supplies Pty Ltd Hardware Supplies 17/06/2024 2,761.83 FF 169924 10359 Cockburn Painting Service Internating Supplies/Services 17/06/2024 1,815.00 FF 169924 10386 Cockburn Wetlands Education Centre Community Grant 17/06/2024 4,295.02 FF 169926 10483 Landgate Mapping/Land Tille Searches 17/06/2024 4,295.02 FF 169927 10526 E & Mj Rosher Pty Ltd Mover Equipment 17/06/2024 3,590.63 FF 169927 10528 Easifiet Vehicle Lease 17/06/2024 21,819.09 FF 169928 10538 Workpower Incorporated Employment Services - Planting 17/06/2024 21,819.09 FF 169930 10689 Granek Security Locksmith Services 17/06/2024 3,130.59 FF 169931 10787 Las Mills Aerobics Instruction/Training Services 17/06/2024 3,130.59 FF 169933 10794 Las Mills Aerobics Instruction/Training Services 17/06/2024 3,780.20 FF 169	EF169920	10231		Hire Services - Equipment	17/06/2024	148.50
EF169923 10287 Centreline Marking Linemarking Services 17/06/2024 1,705.00 EF169924 10359 Cockburn Wetlands Education Centre Painting Supplies/Services 17/06/2024 1,815.00 EF169925 10483 Landgate Cockburn Wetlands Education Centre Community Grant 17/06/2024 4,295.02 EF169927 10526 E & Mij Rosher Pty Ltd Mover Equipment 17/06/2024 3,590.63 EF169927 10528 Easifieet Vehicle Lease 17/06/2024 134.03 EF169929 10535 Workpower Incorporated Employment Services - Planting 17/06/2024 17.7.0 EF169929 10589 Fines Enforcement Registry Eines Enforcement Fees 17/06/2024 17.66.933 10683 Gronbek Security Locksmith Services 17/06/2024 17.66.933 EF169932 10931 Bucher Municipal Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3,139.59 EF169935 10924 Major Motors Pty Ltd Repairs/Maintenance Services 17/06/2024 3,748.02	EF169921	10239		Motor Vehicle Hire	17/06/2024	67.34
FF f69924 10359 Cockburn Painting Service Painting Supplies/Services 17/06/2024 18,15,00 FF f69926 10388 Cockburn Wellands Education Centre Community Grant 17/06/2024 5,500.00 FF f69927 10526 E & MJ Rosher Pry Ltd Mapping/Land Title Searches 17/06/2024 3,590.63 FF f69928 10528 Easified Vehicle Lease 17/06/2024 134.03 FF f69929 10535 Workpower Incorporated Employment Services - Planting 17/06/2024 17/1.70 FF f69931 10683 Gronbek Security Locksmith Services Planting Services 17/06/2024 17/1.70 FF f69931 10879 Les Mills Aerobics Signs 17/06/2024 1,724.95 FF f69933 10923 Major Motors Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3,730.29 FF f69934 10933 Bagor Motors Pty Ltd Repairs/Maintenance Services 17/06/2024 3,780.20 FF f69936 10944 Micleods Legal Services 17/06/2024 3,780.20	EF169922	10246		Hardware Supplies	17/06/2024	2,761.83
F169925 10368 Cockburn Wetlands Education Centre Community Grant 17/06/2024 5,500.00 F169926 10483 Landgate Mapping/Land Title Searches 17/06/2024 4,295.02 F169927 10526 E & Mi Rosher Pty Ltd Mower Equipment 17/06/2024 3,590.63 F169928 10528 Easifleet Vehicle Lease 17/06/2024 134.03 F169929 10535 Workpower Incorporated Employment Services - Planting 17/06/2024 17/17.0 F169930 10589 Fines Enforcement Registry Eines Enforcement Fees 17/06/2024 13.65.93 F169933 10683 Gronbek Security Locksmith Services 17/06/2024 13.665.93 F169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 3.780.20 F169935 10923 Major Motors Ply Ltd Repairs/Maintenance Services 17/06/2024 24.777.50 F169936 1094 Muedoch University Office Of Finance, Planning & Reporting Analysing Services 17/06/2024 24.777.50 F169939			Centreline Markings	Linemarking Services	17/06/2024	1,705.00
F169926 10483 Landgate Mapping/Land Title Searches 17/06/2024 4.295.02 F169927 10526 E & M Rosher Pty Ltd Mower Equipment 17/06/2024 3.590.63 F169928 10535 Workpower Incorporated Employment Services - Planting 17/06/2024 21.619.09 F169929 10580 Fines Enforcement Registry Fines Enforcement Registry 17/06/2024 171.70 F169931 10683 Gronbek Security Locksmith Services 17/06/2024 171.67 F169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 1,724.95 F169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 3,739.59 F169933 10913 Bucher Municipal Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3,789.20 F169934 10913 Bucher Municipal Pty Ltd Legal Services 17/06/2024 3,789.20 F169935 10923 Major Motors Pty Ltd Repairs/Maintenance Services 17/06/2024 3,789.20 F1699	EF169924	10359	Cockburn Painting Service	Painting Supplies/Services	17/06/2024	1,815.00
EF169927 10526 E & M Rosher Pty Ltd Mower Equipment 17/06/2024 3,590,63 EF169928 10528 Easifieet Vehicle Lease 17/06/2024 134.03 EF169929 10535 Workpower Incorporated Employment Services - Planting 17/06/2024 21,619.09 EF169930 10589 Fines Enforcement Registry Encloyment Services - Planting 17/06/2024 17/17.07 EF169931 10683 Gronbek Security Locksmith Services 17/06/2024 13.03.14 F169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 3.139.59 EF169933 10913 Bucher Municipal Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3.139.59 EF169936 10944 Mcleods Legal Services 17/06/2024 24.777.50 EF169938 1094 Mcleods Legal Services 17/06/2024 24.877.50 EF169938 11004 Murdoch University Office Of Finance, Planning & Reporting Analysing Services 17/06/2024 18.400.53 EF169938			Cockburn Wetlands Education Centre	Community Grant	17/06/2024	5,500.00
Fr 69928 10528 Easiflect Vehicle Lease 17/06/2024 134.03 Fr 69929 10535 Workpower Incorporated Employment Services - Planting 17/06/2024 21,619.09 Fr 69930 1058 Fines Enforcement Registry Eines Enforcement Fees 17/06/2024 350.14 Fr 169931 10683 Gronbek Security Locksmith Services 17/06/2024 350.14 Fr 169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 3,786.20 Fr 169934 10913 Bucher Municipal Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3,780.20 Fr 169935 10923 Major Motors Pty Ltd Repairs/Maintenance Services 17/06/2024 27,37.90 Fr 169937 10941 Beacon Equipment Moving Equipment 17/06/2024 148,400.53 Fr 169938 11004 Murdoch University Office Of Finance, Planning & Reporting Analysing Services 17/06/2024 148,700.20 Fr 169939 11036 Northlake Electrical Pty Ltd Heerrical Services 17/06/2024 148,700.20	EF169926	10483		Mapping/Land Title Searches	17/06/2024	4,295.02
Fr 69928 10528 Easiflect Vehicle Lease 17/06/2024 134.03 Fr 69929 10535 Workpower Incorporated Employment Services - Planting 17/06/2024 21,619.09 Fr 69930 1058 Fines Enforcement Registry Eines Enforcement Fees 17/06/2024 350.14 Fr 169931 10683 Gronbek Security Locksmith Services 17/06/2024 350.14 Fr 169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 3,786.20 Fr 169934 10913 Bucher Municipal Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3,780.20 Fr 169935 10923 Major Motors Pty Ltd Repairs/Maintenance Services 17/06/2024 27,37.90 Fr 169937 10941 Beacon Equipment Moving Equipment 17/06/2024 148,400.53 Fr 169938 11004 Murdoch University Office Of Finance, Planning & Reporting Analysing Services 17/06/2024 148,700.20 Fr 169939 11036 Northlake Electrical Pty Ltd Heerrical Services 17/06/2024 148,700.20	EF169927	10526	E & Mj Rosher Pty Ltd	Mower Equipment	17/06/2024	3,590.63
EF169930 10589 Fines Enforcement Registry Fines Enforcement Fees 17/06/2024 17.10 EF169931 10683 Gronbek Security Locksmith Services 17/06/2024 350.14 EF169932 10794 Jason Sigmakers Signs 17/06/2024 350.14 EF169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 3,139.59 EF169934 10913 Bucher Municipal Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3,780.20 EF169935 10923 Major Motors Pty Ltd Repairs/Maintenance Services 17/06/2024 3,780.20 EF169937 10991 Beacon Equipment Mowing Equipment 17/06/2024 723.90 EF169939 11036 Northlake Electrical Pty Ltd Electrical Services 17/06/2024 500.20 EF169934 1112 Perth Airport Municipalities Group Membership Renewal 17/06/2024 148,780.21 EF169939 11036 Northlake Electrical Pty Ltd Electrical Services 17/06/2024 500.00 EF169941	EF169928	10528		Vehicle Lease	17/06/2024	134.03
EF169931 10683 Gronbek Security Locksmith Services 17/06/2024 350.14 EF169932 10794 Jason Signmakers Signs 17/06/2024 11,665.93 EF169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 1,724.95 EF169934 10913 Bucher Municipal Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3,139.59 EF169935 10923 Major Motors Pty Ltd Repairs/Maintenance Services 17/06/2024 3,780.20 EF169936 10944 Mcleods Legal Services 17/06/2024 24,777.50 EF169937 10991 Beacon Equipment Moving Equipment 17/06/2024 18,400.53 EF169938 11034 Murdoch University Office Of Finance, Planning & Reporting Analysing Services 17/06/2024 18,400.53 EF169939 11036 Northlake Electrical Pty Ltd Electrical Services 17/06/2024 18,400.53 EF169940 11112 Perth Airport Municipalities Group Membership Renewal 17/06/2024 50.000 E	EF169929	10535	Workpower Incorporated	Employment Services - Planting	17/06/2024	21,619.09
EF169932 10794 Jason Signmakers Signs 17/06/2024 11.665.93 EF169933 10879 Les Mills Aerobics Instruction/Training Services 17/06/2024 1,724.95 EF169934 10913 Bucher Municipal Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3,139.95 EF169935 10923 Major Motors Pty Ltd Repairs/Mainteance Services 17/06/2024 3,780.20 EF169936 10944 Mcleods Legal Services 17/06/2024 723.90 EF169937 10991 Beacon Equipment Moving Equipment 17/06/2024 723.90 EF169938 11004 Murdoch University Office Of Finance, Planning & Reporting Analysing Services 17/06/2024 148.780.23 EF169939 11036 Northake Electrical Pty Ltd Membership Renewal 17/06/2024 148.780.23 EF169940 1112 Perth Airport Municipalities Group Membership Renewal 17/06/2024 2,747.80 EF169941 11284 The Royal Life Saving Society Wa Inc Pty Ltd Training Services 17/06/2024 2,747.80	EF169930	10589	Fines Enforcement Registry	Fines Enforcement Fees	17/06/2024	171.70
EF16993310879Les Mills AerobicsInstruction/Training Services17/06/20241,724.95EF16993410913Bucher Municipal Pty LtdPurchase Of New Plant / Repair Services17/06/20243,139.59EF16993510923Major Motors Pty LtdRepairs/Maintenance Services17/06/20243,780.20EF16993610944McleodsLegal Services17/06/202424,777.50EF16993710991Beacon EquipmentMoving Equipment17/06/202418,400.53EF16993811004Murdoch University Office Of Finance, Planning & ReportingAnalysing Services17/06/2024148,780.21EF16993911036Northlake Electrical Pty LtdElectrical Services17/06/202448,780.21EF16994011112Perth Airport Municipalities GroupMembership Renewal17/06/20242,747.80EF16994111284The Royal Life Saving Society Wa Inc Pty LtdTraining Services17/06/20242,747.80EF16994311316Seek LimitedRecruitment Advertising17/06/20243,630.01EF16994411334Shenton PumpsPool Equipment/Services17/06/20241,85.80EF16994511387Bibra Lake SoilsSoil & Limeston Supplies17/06/20241,185.80	EF169931	10683	Gronbek Security	Locksmith Services	17/06/2024	350.14
EF 169934 10913 Bucher Municipal Pty Ltd Purchase Of New Plant / Repair Services 17/06/2024 3,139.59 EF 169935 10923 Major Motors Pty Ltd Repairs/Maintenance Services 17/06/2024 3,780.20 EF 169936 10944 Mcleods Legal Services 17/06/2024 24,777.50 EF 169937 10991 Beacon Equipment Moving Equipment 17/06/2024 18,400.53 EF 169938 11004 Murdoch University Office Of Finance, Planning & Reporting Analysing Services 17/06/2024 18,400.53 EF 169939 11036 Northlake Electrical Pty Ltd Electrical Services 17/06/2024 148,780.21 EF 169940 11112 Perth Airport Municipalities Group Membership Renewal 17/06/2024 2,747.80 EF 169941 11284 The Royal Life Saving Society Wa Inc Pty Ltd Security Services 17/06/2024 1,832.23 EF 169943 11307 Satellite Security Services Pty Ltd Security Services 17/06/2024 1,832.23 EF 169944 11334 Shenton Pumps Pool Equipment/Services 17/06/2024 <td>EF169932</td> <td>10794</td> <td>Jason Signmakers</td> <td>Signs</td> <td>17/06/2024</td> <td>11,665.93</td>	EF169932	10794	Jason Signmakers	Signs	17/06/2024	11,665.93
EF169935 10923 Major Motors Pty Ltd Repairs/Maintenance Services 17/06/2024 3,780.20 EF169936 10944 Mcleods Legal Services 17/06/2024 24,777.50 EF169937 10991 Beacon Equipment Moving Equipment 17/06/2024 723.90 EF169938 11004 Murdoch University Office Of Finance, Planning & Reporting Analysing Services 17/06/2024 18,400.53 EF169939 11036 Northlake Electrical Pty Ltd Electrical Services 17/06/2024 148,780.21 EF169939 1112 Perth Airport Municipalities Group Membership Renewal 17/06/2024 2,747.80 EF169941 11284 The Royal Life Saving Society Wa Inc Pty Ltd Security Services 17/06/2024 2,747.80 EF169942 11307 Satellite Security Services Pty Ltd Security Services 17/06/2024 10,832.23 EF169944 11364 Seek Limited Recruitment Advertising 17/06/2024 34,530.10 EF169944 11384 Shenton Pumps Pool Equipment/Services 17/06/2024 1,185.80 EF169945 11387 Bibra Lake Soils Soil & Limeston	EF169933	10879	Les Mills Aerobics	Instruction/Training Services	17/06/2024	1,724.95
EF 16993610944McleodsLegal Services17/06/202424,777.50EF 16993710991Beacon EquipmentMowing Equipment17/06/2024723.90EF 16993811004Murdoch University Office Of Finance, Planning & ReportingAnalysing Services17/06/202418,400.53EF 16993911036Northlake Electrical Pty LtdElectrical Services17/06/2024148,780.21EF 16994011112Perth Airport Municipalities GroupMembership Renewal17/06/2024500.00EF 16994111284The Royal Life Saving Society Wa Inc Pty LtdSecurity Services17/06/20242,747.80EF 16994211307Satellite Security Services Pty LtdSecurity Services17/06/202430,832.01EF 16994311316Seek LimitedRecruitment Advertising17/06/202434,530.10EF 16994411334Shenton PumpsPool Equipment/Services17/06/20241,185.80EF 16994511387Bibra Lake SoilsSoil & Limestone Supplies17/06/2024310.00	EF169934	10913	Bucher Municipal Pty Ltd	Purchase Of New Plant / Repair Services	17/06/2024	3,139.59
EF 16993710991Beacon Equipment17/06/2024723.90EF 16993811004Murdoch University Office Of Finance, Planning & ReportingAnalysing Services17/06/202418,400.53EF 16993911036Northlake Electrical Pty LtdElectrical Services17/06/2024148,780.21EF 16994011112Perth Airport Municipalities GroupMembership Renewal17/06/2024500.00EF 16994111284The Royal Life Saving Society Wa Inc Pty LtdTraining Services17/06/20242,747.80EF 16994211307Satellite Security Services Pty LtdSecurity Services17/06/202410,832.23EF 16994311316Seek LimitedRecruitment Advertising17/06/202434,530.10EF 16994411334Shenton PumpsPool Equipment/Services17/06/20241,185.80EF 16994511387Bibra Lake SoilsSoil & Limestone Supplies17/06/2024310.00	EF169935	10923	Major Motors Pty Ltd	Repairs/Maintenance Services	17/06/2024	3,780.20
EF 16993811004Murdoch University Office Of Finance, Planning & ReportingAnalysing Services17/06/202418,400.53EF 16993911036Northlake Electrical Pty LtdElectrical Services17/06/2024148,780.21EF 1699401112Perth Airport Municipalities GroupMembership Renewal17/06/2024500.00EF 16994111284The Royal Life Saving Society Wa Inc Pty LtdTraining Services17/06/20242,747.80EF 16994211307Satellite Security Services Pty LtdSecurity Services17/06/202430,832.23EF 16994311316Seek LimitedRecruitment Advertising17/06/202434,530.10EF 16994411334Shenton PumpsPool Equipment/Services17/06/20241,185.80EF 16994511387Bibra Lake SoilsSoil & Limestone Supplies17/06/2024310.00	EF169936	10944	Mcleods	Legal Services	17/06/2024	24,777.50
EF 16993911036Northlake Electrical Pty LtdElectrical Services17/06/2024148,780.21EF 16994011112Perth Airport Municipalities GroupMembership Renewal17/06/2024500.00EF 16994111284The Royal Life Saving Society Wa Inc Pty LtdTraining Services17/06/20242,747.80EF 16994211307Satellite Security Services Pty LtdSecurity Services17/06/202430,832.23EF 16994311316Seek LimitedRecruitment Advertising17/06/202414,530.10EF 16994411334Shenton PumpsPool Equipment/Services17/06/20241,185.80EF 16994511387Bibra Lake SoilsSoil & Limestone Supplies17/06/2024310.00	EF169937	10991	Beacon Equipment	Mowing Equipment	17/06/2024	723.90
EF1699401112Perth Airport Municipalities GroupMembership Renewal17/06/2024500.00EF16994111284The Royal Life Saving Society Wa Inc Pty LtdTraining Services17/06/20242,747.80EF16994211307Satellite Security Services Pty LtdSecurity Services17/06/202410,832.23EF16994311316Seek LimitedRecruitment Advertising17/06/202434,530.10EF16994411334Shenton PumpsPool Equipment/Services17/06/20241,185.80EF16994511387Bibra Lake SoilsSoil & Limestone Supplies17/06/2024310.00	EF169938	11004	Murdoch University Office Of Finance, Planning & Reporting	Analysing Services	17/06/2024	18,400.53
EF169941 11284 The Royal Life Saving Society Wa Inc Pty Ltd Training Services 17/06/2024 2,747.80 EF169942 11307 Satellite Security Services Pty Ltd Security Services 17/06/2024 10,832.23 EF169943 11316 Seek Limited Recruitment Advertising 17/06/2024 34,530.10 EF169944 11334 Shenton Pumps Pool Equipment/Services 17/06/2024 1,185.80 EF169945 11387 Bibra Lake Soils Soil & Limestone Supplies 17/06/2024 310.00	EF169939	11036	Northlake Electrical Pty Ltd	Electrical Services	17/06/2024	148,780.21
EF169942 11307 Satellite Security Services Pty Ltd Security Services 17/06/2024 10,832.23 EF169943 11316 Seek Limited Recruitment Advertising 17/06/2024 34,530.10 EF169944 11334 Shenton Pumps Pool Equipment/Services 17/06/2024 1,185.80 EF169945 11387 Bibra Lake Soils Soil & Limestone Supplies 17/06/2024 310.00	EF169940	11112	Perth Airport Municipalities Group	Membership Renewal	17/06/2024	500.00
EF169943 11316 Seek Limited Recruitment Advertising 17/06/2024 34,530.10 EF169944 11334 Shenton Pumps Pool Equipment/Services 17/06/2024 1,185.80 EF169945 11387 Bibra Lake Soils Soil & Limestone Supplies 17/06/2024 310.00	EF169941	11284	The Royal Life Saving Society Wa Inc Pty Ltd	Training Services	17/06/2024	2,747.80
EF169944 11334 Shenton Pumps Pool Equipment/Services 17/06/2024 1,185.80 EF169945 11387 Bibra Lake Soils Soil & Limestone Supplies 17/06/2024 310.00	EF169942	11307	Satellite Security Services Pty Ltd	Security Services	17/06/2024	10,832.23
EF 169945 11387 Bibra Lake Soils Soil & Limestone Supplies 17/06/2024 310.00	EF169943	11316	Seek Limited	Recruitment Advertising	17/06/2024	34,530.10
	EF169944	11334	Shenton Pumps	Pool Equipment/Services	17/06/2024	1,185.80
EF169946 11406 South Lake Ottey Family & Neighbourhood Centre Community Service 17/06/2024 2,200.00	EF169945	11387	Bibra Lake Soils	Soil & Limestone Supplies	17/06/2024	310.00
	EF169946	11406	South Lake Ottey Family & Neighbourhood Centre	Community Service	17/06/2024	2,200.00

19 Priord Arrangements 1700202 100.00 19 Priord Arrangements 1700202 100.00 19 Priord Arrangements 1700202 1200.00 19 Banke Hospitally Supplies Calering Equipment/Supplies 170080204 288.32 19 Priord Arrangements 170080204 1200.00 <th>EF169947</th> <th>11425</th> <th>Resource Recovery Group</th> <th>Waste Disposal Gate Fees</th> <th>17/06/2024</th> <th>870.00</th>	EF169947	11425	Resource Recovery Group	Waste Disposal Gate Fees	17/06/2024	870.00
B*16880 11483 St. John Ambutanes Aust Wa Operations First Ad Courses 17.068/2024 1.4.5.00 B*168805 11567 Technology One Lid It Consultancy Services 17.068/2024 4.00.00 B*168805 11567 Technology One Lid It Consultancy Services 17.068/2024 4.00.00 B*168825 1122 Nutrier Water Returation Supplement 17.068/2024 4.26.03 B*168845 1122 Nutrier Water Returation Supplement 17.068/2024 4.26.03 B*168855 1172 Waterino Santa Sarvice True Waterino Santa Sarvice 17.068/2024 6.87.55 B*168856 1173 Waterino Santa Sarvice Chemical Supplement 17.068/2024 8.67.570 B*168856 1173 Nutrier Ag Solutions Chemical Supplement 17.066/2024 1.03.311 B*168856 1173 Waterine Tildgement Pty Lid True Sarvices 17.066/2024 1.03.311 B*168867 127.00 True Ag Solutions 17.066/2024 1.03.311 17.066/2024 1.03.311 B*168867						
IF16895 11486 Stanke Hospitality Supplies Catering Equipment Supplies 17062024 2498.20 IF16895 Titan Ford Purchaso Of Vehicle & Servicing 17062024 44.00.00 IF16895 Titan Ford Purchaso Of Vehicle & Servicing 17062024 44.00.00 IF16905 Titon Vehicing Services 17062024 4.00.00 2.992.20 IF16905 Titon Vehicing Services 17062024 4.00.00 2.992.20 IF16905 Titon Vehicing Services 17062024 4.00.00 2.992.20 IF16905 Titon Nutrice Astronoving Contractors Earthmoving Services 17062024 0.087.57 IF16986 Titon Nutrice Astronoving Contractors Earthmoving Services 17062024 1.037.31 IF16986 Titon Nutrice Astronoving Equipment Py Ltd Titon Services 17062024 1.037.31 1.07062024 1.233.31 IF16986 Titon Nutrice Astronoving Equipment Services 170602024 1.233.31 IF16986 Tot Synt Equipment Py Ltd Titon Nutrice Astronoving Equipment Services 170602024 4.233.30 IF169860 Tot Synt E						
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EF169981 16653 Complete Portables Pty Ltd Supply & Hire Of Modular Buildings 17/06/2024 1,241.37 EF169982 16914 Element Advisory Pty Ltd Consultancy Services 17/06/2024 20,959.40 EF169983 16985 Wa Premix Concrete Supplies 17/06/2024 1,002.65 EF169984 17345 Kennards Hire - Myaree Equipment Hire 17/06/2024 2,110.00 EF169986 17927 Sharyn Egan Artistic Services 17/06/2024 3,916.00 EF169986 18126 Dell Australia Pty Ltd Computer Hardware 17/06/2024 3,98.00 EF169987 18203 Natsync Environmental Pest Control 17/06/2024 398.00 EF169988 18272 Austraclear Limited Investment Services 17/06/2024 79.05 EF169999 18962 Sealanes (1985) P/L Catering Supplies 17/06/2024 1,204.50 EF169991 19107 Forever Shining Artforms Wa Catering Supplies 17/06/2024 1,2045.00 EF169992 19406 Officer Woods						
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EF 169986 18126 Dell Australia Pty Ltd Computer Hardware 17/06/2024 3,916.00 EF 169987 18203 Natsync Environmental Pest Control 17/06/2024 398.00 EF 169988 18272 Austraclear Limited Investment Services 17/06/2024 79.05 EF 169989 18801 Fremantle Bin Hire Bin Hire - Skip Bins 17/06/2024 440.00 EF 169990 18962 Sealanes (1985) P/L Catering Supplies 17/06/2024 12,061.00 EF 169991 19107 Forever Shining Artforms Wa Parks Infrastructure Services 17/06/2024 12,045.00 EF 169992 19496 Officer Woods Architects Pty Ltd Architects Architects 17/06/2024 13,772.00 EF 169993 19533 Woolworths Group Ltd (Woolworths & Big W) Groceries 17/06/2024 1,844.85	EF169984			Equipment Hire	17/06/2024	2,110.00
EF 169987 18203 Natsync Environmental Pest Control 17/06/2024 398.00 EF 169988 18272 Austraclear Limited Investment Services 17/06/2024 79.05 EF 169989 18801 Fremantle Bin Hire Bin Hire - Skip Bins 17/06/2024 440.00 EF 169990 18962 Sealanes (1985) P/L Catering Supplies 17/06/2024 12,061.70 EF 169991 19107 Forever Shining Artforms Wa Parks Infrastructure Services 17/06/2024 12,045.00 EF 169992 19496 Officer Woods Architects Pty Ltd Architects Architects 17/06/2024 13,772.00 EF 169993 19533 Woolworths Group Ltd (Woolworths & Big W) Groceries 17/06/2024 1,844.85	EF169985	17927	Sharyn Egan	Artistic Services	17/06/2024	440.00
EF169988 18272 Ausraclear Limited Investment Services 17/06/2024 79.05 EF169989 18801 Fremantle Bin Hire Bin Hire - Skip Bins 17/06/2024 440.00 EF169990 18962 Sealanes (1985) P/L Catering Supplies 17/06/2024 1,261.57 EF169991 19107 Forever Shining Artforms Wa Parks Infrastructure Services 17/06/2024 12,045.00 EF169992 19496 Officer Woods Architects Pty Ltd Architects Architects 17/06/2024 13,772.00 EF169993 19533 Woolworths Group Ltd (Woolworths & Big W) Groceries 17/06/2024 1,844.85	EF169986	18126	Dell Australia Pty Ltd	Computer Hardware	17/06/2024	3,916.00
EF169989 18801 Fremantle Bin Hire Bin Hire - Skip Bins 17/06/2024 440.00 EF169990 18962 Sealanes (1985) P/L Catering Supplies 17/06/2024 1,261.57 EF169991 19107 Forever Shining Artforms Wa Parks Infrastructure Services 17/06/2024 12,045.00 EF169992 19496 Officer Woods Architects Pty Ltd Architects Architects 17/06/2024 13,772.00 EF169993 19533 Woolworths Group Ltd (Woolworths & Big W) Groceries 17/06/2024 1,844.85	EF169987	18203	Natsync Environmental	Pest Control	17/06/2024	398.00
EF169990 18962 Sealanes (1985) P/L Catering Supplies 17/06/2024 1,261.57 EF169991 19107 Forever Shining Artforms Wa Parks Infrastructure Services 17/06/2024 12,045.00 EF169992 19496 Officer Woods Architects Pty Ltd Architects 17/06/2024 13,772.00 EF169993 19533 Woolworths Group Ltd (Woolworths & Big W) Groceries 17/06/2024 1,844.85	EF169988	18272	Austraclear Limited	Investment Services	17/06/2024	79.05
EF169991 19107 Forever Shining Artforms Wa Parks Infrastructure Services 17/06/2024 12,045.00 EF169992 19496 Officer Woods Architects Pty Ltd Architects 17/06/2024 13,772.00 EF169993 19533 Woolworths Group Ltd (Woolworths & Big W) Groceries 17/06/2024 1,844.85		18801	Fremantle Bin Hire	Bin Hire - Skip Bins	17/06/2024	440.00
EF169992 19496 Officer Woods Architects Pty Ltd Architects 17/06/2024 13,772.00 EF169993 19533 Woolworths Group Ltd (Woolworths & Big W) Groceries 17/06/2024 1,844.85	EF169990	18962	Sealanes (1985) P/L	Catering Supplies	17/06/2024	1,261.57
EF169993 19533 Woolworths Group Ltd (Woolworths & Big W) Groceries 17/06/2024 1,844.85	EF169991	19107	Forever Shining Artforms Wa	Parks Infrastructure Services	17/06/2024	12,045.00
	EF169992	19496	Officer Woods Architects Pty Ltd	Architects	17/06/2024	13,772.00
EF169994 20000 Aust West Auto Electrical Pty Ltd Auto Electrical Services 17/06/2024 5,968.53	EF169993		Woolworths Group Ltd (Woolworths & Big W)	Groceries	17/06/2024	1,844.85
	EF169994	20000	Aust West Auto Electrical Pty Ltd	Auto Electrical Services	17/06/2024	5,968.53

EF169995	20539	The Trustee For The Cox Architecture (Aust) Unit Trust Cox Architecture Pty Li	Architecture	17/06/2024	10,098.00
EF169996	20549	A1 Carpet, Tile & Grout Cleaning	Cleaning Services - Tiles/Carpet	17/06/2024	715.00
EF169997	21294	Cat Haven	Animal Services	17/06/2024	2,783.00
EF169998	21469	John Hughes Volkswagon	Purchase Of New Vehicle	17/06/2024	85,661.35
EF169999	21627	Manheim Pty Ltd	Impounded Vehicles	17/06/2024	2,646.60
EF170000	21691	Zettanet Pty Ltd	Internet/Web Services	17/06/2024	79.00
EF170001	21744	Jb Hi Fi - Commercial	Electronic Equipment	17/06/2024	7,600.79
EF170002	21868	Australian Barbell Company P/L	Fitness Equipment	17/06/2024	19,702.77
EF170003	21946	Ryan's Quality Meats	Meat Supplies	17/06/2024	1,121.44
EF170004	22308	Department Of Primary Industries & Regional Development	Weed Control Services/Lab Analysis	17/06/2024	10,033.75
EF170005	22404	Cleverpatch Pty Ltd	Arts/Craft Supplies	17/06/2024	147.82
EF170006	22553	Brownes Food Operations	Catering Supplies	17/06/2024	278.92
EF170007	22589	Jb Hi Fi - Cockburn	Electrical Equipment	17/06/2024	827.00
EF170008	22639	Shatish Chauhan	Training Services - Yoga	17/06/2024	3,000.00
EF170009	22658	South East Regional Centre For Urban Landcare Inc (Sercul)	Urban Landcare Services	17/06/2024	17,126.90
EF170010	22806	Chevron Australia Downstream Fuels Pty Ltd	Fuel Supplies	17/06/2024	87,893.59
EF170011	22854	Lgiswa	Insurance Premiums	17/06/2024	208,604.00
EF170012	22859	Top Of The Ladder	Gutter Cleaning Services	17/06/2024	286.00
EF170013	22903	Unique International Recoveries LIc	Debt Collectors	17/06/2024	307.20
EF170014	23457	Totally Workwear Fremantle	Clothing - Uniforms	17/06/2024	3,055.06
EF170015	23579	Daimler Trucks Perth	Purchase Of New Truck	17/06/2024	1,524.44
EF170016	24275	Truck Centre Wa Pty Ltd	Purchase Of New Truck	17/06/2024	899.26
EF170017	24557	Aveling	Consultancy Services	17/06/2024	2.783.00
EF170018	24650	Nuts About Natives	Plant Supplies	17/06/2024	6,254.38
EF170019	24655	Automasters Spearwood	Vehicle Servicing	17/06/2024	7.022.30
EF170020	24736	Zenien	Cctv Camera Licences	17/06/2024	33.876.45
EF170021	24748	Pearmans Electrical & Mechanical Services P/L	Electrical Services	17/06/2024	10,978.66
EF170022	25121	Imagesource Digital Solutions	Billboards	17/06/2024	3,190.00
EF170023	25127	Milmar Distributors	Printing Services - Id Cards	17/06/2024	38.50
EF170024	25418	Cs Legal	Legal Services	17/06/2024	7,689.48
EF170025	25636	Centre For Pavement Engineering Education Inc	Training Services	17/06/2024	1,791.00
EF170026	25645	Yelakiti Moort Nyungar Association Inc	Welcome To The Country Performances	17/06/2024	400.00
EF170027	25771	Integral Development Associates Pty Ltd	Training Courses	17/06/2024	2,398.00
EF170028	25813	Lg Connect Pty Ltd	Erp Systems Development	17/06/2024	23,463.63
EF170029	26114	Grace Records Management	Records Management Services	17/06/2024	1,534.90
EF170030	26257	Paperbark Technologies Pty Ltd	Arboricultural Consultancy Services	17/06/2024	1,595.00
EF170031	26303	Gecko Contracting Turf & Landscape Maintenance	Turf & Landscape Maintenance	17/06/2024	322,385.73
EF170032	26314	Cpe Group	Temporary Employment Services	17/06/2024	5,079.60
EF170033	26449	Eco Shark Barrier Pty Ltd	Leasing Fee For Shark Barrier	17/06/2024	10,569.00
EF170034	26470	Scp Conservation	Fencing Services	17/06/2024	29,975.00
EF170035	26512	Xcellerate It Pty Ltd	It Equipment - Ocr Project	17/06/2024	29,693.40
EF170036	26576	Wizard Training Solutions	Training Services	17/06/2024	4,290.00
EF170037	26588	Source Separation Systems P/L	Providing Waste And Recycling Bins	17/06/2024	2,742.54
EF170038	26623	Sigma Chemicals Cromag Pty Ltd (Sigma Chemicals)	Chemicals - Pool	17/06/2024	7,056.06
EF170038	26705	Creative Adm	Marketing Services	17/06/2024	4,048.00
EF170039 EF170040	26735	Shane Mcmaster Surveys	Survey Services	17/06/2024	8,800.00
EF170040 EF170041	26739	Kerb Doctor	Kerb Maintenance	17/06/2024	1,210.00
EF170041 EF170042	26771	Instant Products Hire	Portable Toilet Hire	17/06/2024	968.42
_1 170042	2011			11/00/2024	300.42

EF170043	26778	Robert Walters	Recruitment Services	17/06/2024	4,323.82
EF170044	26782	Soft Landing	Recycling Services	17/06/2024	7,162.47
EF170045	26789	Raeco	Supplier Of Library Shelving And Furnitu	17/06/2024	18,838.16
EF170046	26843	Ergolink	Ergonomic Office Furniture	17/06/2024	1,072.20
EF170047	26901	Alyka Pty Ltd	Digital Consultancy And Web Development	17/06/2024	660.00
EF170048	26904	Green Services	Sustainability Education For Households	17/06/2024	1,745.00
EF170049	26917	Cirrus Networks Pty Ltd	It Network & Telephony Services	17/06/2024	10,621.82
EF170050	26923	Woodlands	Rubbish Collection Equipment	17/06/2024	12,046.10
EF170051	26929	Elan Energy Matrix Pty Ltd	Recycling Services	17/06/2024	1,890.41
EF170052	26940	Floorwest Pty Ltd	Floor Coverings	17/06/2024	26,950.00
EF170053	26946	Av Truck Services Pty Ltd	Truck Dealership	17/06/2024	564.42
EF170054	26957	Jbs & G Australia Pty Ltd	Consultancy - Enviromental	17/06/2024	5,772.25
EF170055	26985	Access Icon Pty Ltd	Drainage Products	17/06/2024	4,857.60
EF170056	26987	Cti Risk Management	Security - Cash Collection	17/06/2024	1,395.91
EF170057	26988	Bladon Wa Pty Ltd	Promotional Products	17/06/2024	4,972.50
EF170058	27006	Bibra Lake Iga Xpress	Liquor Supplies	17/06/2024	827.00
EF170059	27010	Quantum Building Services Pty Ltd	Building Maintenance	17/06/2024	10,013.58
EF170060	27023	Solargain Pv Pty Ltd	Solar Energy Provider	17/06/2024	1,320.00
EF170061	27031	Downer Edi Works Pty Ltd	Asphalt Services	17/06/2024	2,629.10
EF170062	27032	Wtp Australia Pty Ltd	Quantity Surveyors	17/06/2024	11,035.20
EF170063	27044	Graffiti Systems Australia	Graffiti Removal & Anti-Graffiti Coating	17/06/2024	3,220.31
EF170064	27054	Vocus Pty Ltd	Telecommunications	17/06/2024	5,844.80
EF170065	27059	Frontline Fire & Rescue Equipment	Manufacture-Fire Vehicles/Equipment	17/06/2024	2,013.40
EF170066	27065	Westbooks	Books	17/06/2024	8,384.52
EF170067	27071	Pro-Am Australia	Swimwear, Aquatic Products	17/06/2024	761.20
EF170068	27082	Kulbardi Pty Ltd	Stationery Supplies	17/06/2024	1,183.90
EF170069	27093	Magnetic Automation Pty Ltd	Gates/Barriers	17/06/2024	495.00
EF170070	27116	Jsp Solutions Pty Ltd	Aquatic Equipment	17/06/2024	775.00
EF170070	27154	Veolia Recycling & Recovery Pty Ltd	Waste Services	17/06/2024	1,946.86
EF170072	27173	Urbaqua Ltd	Environmental Consulting	17/06/2024	8,580.00
EF170072	27177	Rentokil Initial Pty Ltd (Initial Hygiene)	Hygiene	17/06/2024	10,392.87
EF170074	27188	Para Mobility	Disability Equipment	17/06/2024	5,924.00
EF170075	27189	Healthstrong Pty Ltd	Home Care	17/06/2024	209.00
EF170076	27222	Ashton Safety Health Environment	Safety, Health, Environment Consulting	17/06/2024	1,060.87
EF170077	27225	Wsp Australia Pty Ltd	Engineering	17/06/2024	4,382.40
EF170078	27241	Landscape Elements	Landscaping Services	17/06/2024	118,314.63
EF170079	27246	Veale Auto Parts	Spare Parts Mechanical	17/06/2024	77.20
EF170080	27269	Payrix Australia	Payment Processing	17/06/2024	100,091.52
EF170081	27334	Westcare Print	Printing Services	17/06/2024	143.00
EF170082	27336	Srs Australia Pty Ltd	Pool Products	17/06/2024	7,683.93
EF170083	27346	Office Line	Furniture Office	17/06/2024	712.80
EF170084	27351	Programmed Property Services	Property Maintenance	17/06/2024	6,644.00
EF170085	27362	The Mighty Booths	Photobooth	17/06/2024	1,432.90
EF170086	27374	Southern Cross Cleaning	Commercial Cleaning	17/06/2024	5,919.87
EF170087	27377	Accidental Health And Safety - Perth	First Aid Supplies	17/06/2024	1,561.45
EF170088	27401	Emprise Mobility	Mobility Equipment	17/06/2024	6,244.00
EF170089	27404	K2 Audiovisual Pty Ltd	Audio Visual Equipment	17/06/2024	11,550.00
EF170090	27423	Mechanical Project Services Pty Ltd	Airconditioning Services	17/06/2024	4,912.23
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EF170091	27427	Home Chef	Cooking/Food Services	17/06/2024	265.65
EF170092	27455	The Trustee For Ssh Group Safety Trust Ocula (Aus)	Cctv Parts	17/06/2024	133,877.52
EF170093	27507	Serco Facilities Management Pty Ltd	Cleaning Services	17/06/2024	105,954.31
EF170094	27529	Wa Library Supplies	Library Supplies & Furniture	17/06/2024	834.00
EF170095	27539	Jasmin Carpentry & Maintenance	Carpentry	17/06/2024	14,571.53
EF170096	27548	Standing Fork	Catering	17/06/2024	16,696.90
EF170097	27560	Artem Design Studio Pty Ltd	Architectural Services	17/06/2024	1,089.00
EF170098	27566	Thuroona Services	Asbestos Removal	17/06/2024	1,628.00
EF170099	27575	Shred X Secure Destruction	Document Destruction	17/06/2024	128.74
EF170100	27579	Soco Studios	Photography Services	17/06/2024	2,777.50
EF170101	27587	New Ground Water Services Pty Ltd	Irrigation/Reticulation	17/06/2024	49,667.09
EF170102	27596	Allwest Plant Hire Australia Pty Ltd	Plant Hire And Civil Contracting	17/06/2024	51,075.96
EF170103	27610	Rockwater Pty Ltd	Hydrogeological Consultancy	17/06/2024	3,588.75
EF170104	27613	Redimed Pty Ltd	Medical & Health Services	17/06/2024	8,428.75
EF170105	27617	Atturra Business Applications	Consultancy - It	17/06/2024	13,090.00
EF170106	27622	Trugrade Medical Supplies	Medical Supplies	17/06/2024	3,053.69
EF170107	27626	International Marina Consultants Pty Ltd	Planning And Design	17/06/2024	15,123.90
EF170108	27628	Fitness Australia Limited	Registration & Advocacy	17/06/2024	699.00
EF170109	27630	K-Line Fencing Group	Fencing	17/06/2024	1,177.00
EF170110	27650	Datacom Systems (Au) Pty Ltd	It Sales, Consulting & Service	17/06/2024	55,480.53
EF170111	27657	Positive Balance Massage	Massage Therapy	17/06/2024	200.00
EF170112	27675	Wgawa Pty Ltd	Consultancy Engineering	17/06/2024	12,100.00
EF170113	27676	Blue Force Pty Ltd	Security Services	17/06/2024	98,287.73
EF170114	27684	Jani Murphy Pty Ltd	Training	17/06/2024	3,088.80
EF170115	27695	Qtm Pty Ltd	Traffic Management	17/06/2024	68,437.35
EF170116	27701	Perth Better Homes	Shade Sails	17/06/2024	36,224.10
EF170117	27702	Archae-Aus Pty Ltd	Consultancy - Cultural	17/06/2024	23,400.24
EF170118	27703	Jda Consultant Hydrologists	Hydrological Consultancy	17/06/2024	3,850.00
EF170119	27720	Bj Systems	Security Services	17/06/2024	1,484.73
EF170120	27723	Cockburn Power Boats Association (Inc)	Storage Services	17/06/2024	4,207.00
EF170121	27807	Jason Latimer	Software	17/06/2024	17,476.80
EF170122	27812	Oceanis International Pty Ltd	Consultancy - Aquatic	17/06/2024	5,907.00
EF170123	27818	Modus Compliance Pty Ltd	Consultanct Engineering	17/06/2024	2,365.00
EF170124	27819	Axiis Contracting Pty Ltd	Concrete Works	17/06/2024	2,590.50
EF170125	27829	Smec Australia Pty Ltd	Consultancy - Engineering	17/06/2024	18,484.20
EF170126	27850	Dowsing Group Pty Ltd	Concreting Services	17/06/2024	13,373.02
EF170127	27855	Total Landscape Redevelopment Service Pty Ltd	Tree Watering	17/06/2024	48,664.00
EF170128	27886	Bbc Entertainment	Entertainment Agency	17/06/2024	836.00
EF170129	27889	Mbl Food Services	Packaging Supplies	17/06/2024	505.07
EF170130	27890	Tabec Pty Ltd	Engineering Services	17/06/2024	9,570.00
EF170131	27894	Homecare Physiotherapy	Healthcare	17/06/2024	21,312.48
EF170132	27914	Fleetcare	Software	17/06/2024	1,809.50
EF170133	27917	Go Doors Advanced Automation	Door Maintenance & Repair	17/06/2024	29,416.54
EF170134	27965	Stantec Australia Pty Ltd	Engineering Services	17/06/2024	6,994.90
EF170135	27969	Perfect Gym Solutions	Software For Gym's	17/06/2024	264.00
EF170136	27992	Learning Horizons	Training/Education	17/06/2024	15,950.00
EF170137	27993	Officeeasy Pty Ltd Mclernons Business Base	Office Furniture	17/06/2024	5,198.00
EF170138	28001	Corsign Wa Pty Ltd	Sign Making Material	17/06/2024	1,518.00

EF170139	28034	Visual Workwear	Ppe	17/06/2024	127.49
EF170140	28047	Mitchell Garlett	Ceremonial Services	17/06/2024	1,350.00
EF170141	28049	Copy Magic	Printing Services	17/06/2024	3,631.62
EF170142	28084	Ddg Technology	Ict Services	17/06/2024	65,241.00
EF170143	28090	K Craft Building	Construction	17/06/2024	3,190.00
EF170144	28136	Shore Water Marine Pty Ltd	Marine Repair & Maintenance Services	17/06/2024	22,379.91
EF170145	28156	Innovation Culture	Workshop	17/06/2024	1,005.18
EF170146	28181	Seaview Rentals	Aquarium Servicing	17/06/2024	196.00
EF170147	28184	Spearwood Veterinary Hospital	Veterinary Hospital	17/06/2024	67.50
EF170148	28191	Enviro Sweep	Sweeping Services	17/06/2024	7,101.62
EF170149	28196	Brightmark Group Pty Ltd	Cleaning Services	17/06/2024	792.00
EF170150	28197	Lite N Easy Pty Ltd	Food Supplies	17/06/2024	1,583.83
EF170151	28201	Select Fresh	Food Supplies	17/06/2024	646.18
EF170152	28211	Nordic Fitness Equipment	Fitness Equipment	17/06/2024	3,270.00
EF170153	28215	Complete Office Supplies Pty Ltd	Stationery	17/06/2024	689.22
EF170154	28218	Laminar Capital Pty Ltd	Financial Services	17/06/2024	1,584.00
EF170155	28228	Delta Roofing Pty Ltd	Roofing Services	17/06/2024	1,892.00
EF170156	28237	Galt Geotechnics	Geotechnics	17/06/2024	4,323.00
EF170157	28241	Swift Flow Pty Ltd	Plumbing	17/06/2024	15,348.36
EF170158	28246	Hendercare	Nursing Services	17/06/2024	2,459.71
EF170159	28258	Garden Care West	Gardening Services	17/06/2024	206.25
EF170160	28261	Hazed Services Pty Ltd	Safety - Roof	17/06/2024	2,310.00
EF170161	28265	Tree Care Wa	Vegetation Maintenance Services	17/06/2024	35,222.09
EF170162	28275	Farrington Dry Cleaners	Dry Cleaning	17/06/2024	445.00
EF170163	28277	Gesha Coffee Co	Coffee Supplies	17/06/2024	1,268.00
EF170164	28287	All Lines	Linemarking	17/06/2024	5,225.00
EF170165	28289	Grafton General Products	Mobility Equipment	17/06/2024	341.00
EF170166	28295	Committee For Economic Development Of Australia	Marketing	17/06/2024	12,210.00
EF170167	28297	Techbrain	It Consultancy	17/06/2024	470.80
EF170168	28303	Miracle Recreation Equipment	Playground Equipment	17/06/2024	1,894.20
EF170169	28346	Reconciliation Wa	Cultural Support	17/06/2024	5,665.00
EF170170	28349	Cable Locates & Consulting	Underground Utility Location And Survey	17/06/2024	5,775.00
EF170171	28351	Clever Designs Uniforms	Clothing	17/06/2024	328.60
EF170172	28359	P&M Automotive Equipment	Hoist Servicing	17/06/2024	1,503.98
EF170173	28361	Indoor Gardens Pty Ltd	Hiring Indoor Plants	17/06/2024	765.60
EF170174	28371	Flexi Staff	Employment Services	17/06/2024	71,111.35
EF170175	28381	Sandwai Pty Ltd	Software	17/06/2024	1,887.60
EF170176	28392	Mcs Civil Contracting	Engineering/Earthworks	17/06/2024	13,156.00
EF170177	28408	Rc Vegetation Services Pty Ltd	Mowing Services	17/06/2024	20,345.60
EF170178	28409	Sanpoint Pty Ltd (Ld Total)	Landscape Services	17/06/2024	31,409.33
EF170179	28410	Wa Temporary Fencing Supplies	Hire Fencing	17/06/2024	676.50
EF170180	28426	Power Paving Pty Ltd	Paving Services	17/06/2024	7,645.00
EF170181	28432	All Stamps	Stamps	17/06/2024	378.90
EF170182	28449	Sheridans	Manufacturing	17/06/2024	266.81
EF170183	28454	Aussie Natural Spring Water	Water Supplies	17/06/2024	193.50
EF170184	28457	Live Life Alarms	Virtual Sale Of Mobile Alarms	17/06/2024	457.00
EF170185	28463	Antree Dnh Pty Ltd	Gardening	17/06/2024	1,933.80
EF170186	28505	Maltia Caffe The Trustee For Caruana Family Trust	Cafe And Catering Services	17/06/2024	596.00

EF170187	28511	Pet Stock South Fremantle	Pet Product Supplier	17/06/2024	389.32
EF170188	28516	Classic Hire	Equipment Hire	17/06/2024	3,381.95
EF170189	28517	Robowash Pty Ltd	Automatic Cleaning System Manufacturer	17/06/2024	1,045.00
EF170190	28522	Bing Technologies Pty Ltd	Mailing Services	17/06/2024	788.68
EF170191	28580	Successful Projects	Project Management, Planning &Scheduling	17/06/2024	3,426.08
EF170192	28583	Envirostream Australia Pty Ltd	Battery Recycling	17/06/2024	583.00
EF170193	28587	Sos Mechanical Solutions	Mechanical Services (Hvac)	17/06/2024	7,397.50
EF170194	28593	Milliyaan Aboriginal Services	Cultural Education & Consultancy Service	17/06/2024	1,771.69
EF170195	28621	Imprint Plastic	Printing	17/06/2024	347.60
EF170196	28622	Hatch Pty Ltd	Engineering Services	17/06/2024	23,914.00
EF170197	28624	Safetyculture Pty Ltd	Software Development	17/06/2024	288.16
EF170198	28651	Moodjar Holdings Pty Ltd	Cultural Engagement	17/06/2024	2,200.00
EF170199	28652	Omnicom Media Group Australia Pty Ltd Omnicom Media Group Australia Pty I		17/06/2024	4,520.86
EF170200	28659	Harvey Norman Av/It O'connor (Ococenta Pty Ltd) The Trustee For Ococenta N		17/06/2024	1,349.00
EF170201	28671	Horizons West Bus And Coachlines	Transport	17/06/2024	630.82
EF170202	28679	Creditor Watch Pty Ltd	Credit Bureau	17/06/2024	660.00
EF170203	28682	Expandabrand	Event And Promotional Branding	17/06/2024	2,148.30
EF170204	28700	Securitech Consultancy Solutions Pty Ltd Full Circle Partners Pty Ltd	It Recruitment And Consultancy Services	17/06/2024	22,893.75
EF170205	28716	The Trustee For The Tecon Wa Unit Trust Tecon Australia Pty Ltd	Building Certification And Town Planning	17/06/2024	5,610.00
EF170206	28743	Access Without Barriers Pty Ltd	Construction	17/06/2024	21,171.98
EF170207	28758	Cwc Consultants Pty Ltd	Electrical Consultant	17/06/2024	1,650.00
EF170208	28762	Hart Sport Australia Pty Ltd Hart Sport	Supply Sporting Equipment	17/06/2024	1,337.60
EF170209	28767	The Trustee For Bugbusters Unit Trust Bug Busters	Pest Control	17/06/2024	935.00
EF170210	28769	Blak Line Industries Pty Ltd Blak Line Industries	Print Management Within The Print & Grap	17/06/2024	8,868.86
EF170211	28770	Bizfurn Express Australia Pty Ltd Bfx Furniture	Furniture Manufacturer	17/06/2024	9,793.00
EF170212	28774	Gobbadoc Pty Ltd Economic Transitions	Tourism Development, Feasibility Studies	17/06/2024	13,200.00
EF170213	28776	O2metocean Pty Ltd O2 Metocean	Specialised Marine Oceanographic Consult	17/06/2024	44,292.60
EF170214	28787	Blue Assist Pty Ltd	Supply And Install Emergency Help Device	17/06/2024	1,037.15
EF170215	28791	The Jessen Group Pty Ltd Slimline Warehouse Display Shop	Sales	17/06/2024	1.828.62
EF170216	28792	Monty Cotton Pty Ltd	Musical Entertainment	17/06/2024	2,420.00
EF170217	28794	Super Happy Time Pty Ltd	Events - Kids Activities	17/06/2024	1,430.00
EF170218	28795	Smsglobal Pty Ltd	Sms	17/06/2024	385.00
EF170219	28799	Pretzos Holdings Pty Ltd Coastline Mowers	Sales And Repairs Of Agricultural Machin	17/06/2024	74,107.90
EF170220	28801	Goguljar Yok Pty Ltd	Film Production	17/06/2024	14,458.50
EF170221	28811	The Re-Cyc-Ology Project	Environmental Education	17/06/2024	924.00
EF170222	28823	Synergy Business Systems Pty Ltd Boss Industrial	Industrial Supply	17/06/2024	1,634.60
EF170223	28826	Hitachi Construction Machinery (Australia) Pty Ltd	Construction And Mining CON01	17/06/2024	572,000.00
EF170224	28829	Alerting Devices Australia Pty Ltd Safe Life	Safety equiptment	17/06/2024	60.00
EF170225	28831	Safepath Pty Ltd	Concrete Footpath Grinding To Remove T	17/06/2024	605.00
EF170226	28837	Peter Kevin Young Haze Technical	Theatre / Technical Contractors	17/06/2024	1,996.00
EF170227	28849	Coulter Ventures Australia Pty Ltd Rogue Fitness Australia	Retail Gym Equipment	17/06/2024	1,569.00
EF170228	28852	Cti Couriers Pty Ltd	Courier Services	17/06/2024	2,389.24
EF170229	28856	Healy, Katherine Amy Dr Kates Kalmpets	Veterinary	17/06/2024	2,309.24
EF170230	28863	Ocean English Pty Ltd Bookery	English Teaching And Learning Resource S	17/06/2024	930.60
EF170231	28866	Allflow Industrial Australia Pty Ltd Allflow Industrial	Waste Water Processing	17/06/2024	786.50
EF170232	28867	Overdrive Australia Pty Ltd	Platform And App Provider. Seller Of Dig	17/06/2024	7,703.20
EF170232	28869	Ngpetro Pty Ltd	Fuel Equipment Specialists	17/06/2024	12,311.20
EF170233	28809 99997	State Solicitors Office	Final Discharge Of Compensation	13/06/2024	690,000.00
_1 1/0234	100001			10/00/2024	030,000.00

EF170235	26987	Cti Risk Management	Security - Cash Collection	18/06/2024	3,394.10
	27154	Veolia Recycling & Recovery Pty Ltd	Waste Services	18/06/2024	5,428.66
	28789	Connley Walker Pty Ltd	Security Consultancy And Design	18/06/2024	44,000.00
	99997	Gracie Beck	Waterwise Rebate	18/06/2024	250.00
	27492	Superchoice Services Pty Limited	Payroll Deductions	18/06/2024	756,203.29
	10152	Aust Services Union	Payroll Deductions	24/06/2024	830.00
	10152	Australian Taxation Office	Payroll Deductions	24/06/2024	627,166.00
	10305	Child Support Agency	Payroll Deductions	24/06/2024	3,280.42
	19726	Health Insurance Fund Of Wa	Payroll Deductions	24/06/2024	839.60
	27874	Smartsalary	Salary Packaging/Leasing Administration	24/06/2024	14,802.14
	28458	Easi Group	Novated Leasing	24/06/2024	11,273.30
	28741	The Local Government, Racing & Cemeteries Employees Union Wa Lgrceu	Union	24/06/2024	22.00
	13910	Ato - Deputy Commissioner Of Taxation	Tax Payments (Gst & Fbt)	24/06/2024	42,164.36
		Cti Risk Management	Security - Cash Collection	25/06/2024	326.55
	99997	Mary Gardiner	Senior Security Rebate	25/06/2024	200.00
	99997	Peter Hodgson	Mayor's Volunteer Award - 2Nd Place	25/06/2024	400.00
	99997	Coolbellup Learning Centre	Environmental Education Grant	25/06/2024	1,100.00
	99997	Cockburn Cobras Football Club	Small Events Sponsorship	25/06/2024	3,000.00
	99997	Harvest Lakes Residents Association	Resident Group Budget Request Program	25/06/2024	4,934.50
		Margaret Wilson	Reimbursement For Petty Cash	25/06/2024	30.00
	99997	Shire Of Gingin	Long Service Entitlements Grant Douglas	25/06/2024	2,758.43
	99997	Ali Afshang	Engineers Australia Membership	25/06/2024	612.00
	99997	Natasha M Roberts	Waterwise Rebate	25/06/2024	50.00
		Mary Sarmago	Crossover Rebate - Mary Sarmago	25/06/2024	500.00
	99997	Mr T Periasamy	Crossover Rebate 21 Arbutus Street	25/06/2024	500.00
	99997	Paul Johannes Stoker	Pen Fee Refund	25/06/2024	100.00
EF170261	99997	Hannah Katarski	Workshop Facilitation - May 2024	25/06/2024	500.00
EF170262	99997	Services Australia	Transaction Charges For Centrepay	25/06/2024	238.59
EF170263	99997	Claire Louise Spagnolo	Individual Sponsorship	25/06/2024	500.00
EF170264	99997	Roberta	Volunteer Petty Cash Reimbursement	25/06/2024	25.20
EF170265	99997	M Cassou	Staff - Sanitary Product Rebate	25/06/2024	50.00
EF170266	99997	Coolbellup Amateur Football Club	Small Events Sponsorship	25/06/2024	600.00
	99997	Jett Dipane	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170268	99997	Conor Stewart	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170269	99997	Cassandra Cook	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170270	99997	Yolanda Cook	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Ana Beatriz Laborne Caiafa Soares	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Jaimie Vlasic	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Alex Vlasic	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Cassidy Burns	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Ethan Lee Nione Lone	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Zoe Daby	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Serena Burletson	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Alexander Clark	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Bailey Pilton	Junior Sport Travel Assistance Grant	25/06/2024	400.00
	99997	Sam Crutchett	Junior Sport Travel Assistance Grant	25/06/2024	400.00
		Kaylen Puna	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170282	99997	Laila Donald	Junior Sport Travel Assistance Grant	25/06/2024	400.00

EF170283	99997	Safira Letizia	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170284	99997	Archie Moffat	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170285	99997	Karin Hiramatsu	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170286	99997	Colby Salmon	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170280 EF170287	99997	Billie Donlevy	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170287 EF170288	99997	,	Junior Sport Travel Assistance Grant	25/06/2024	
		Shelby Buckley			400.00
EF170289	99997	Jorge Yuji Martin-Teramoto	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170290	99997	Sophie De Vita	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170291	99997	George Pequignot	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170292	99997	Legend Koro-Hikawera	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170293	99997	Emelia Leone	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170294	99997	Aiden Martignago	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170295	99997	Dylan Chapman	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170296	99997	Eva Issott	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170297	99997	Sofia Borg	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170298	99997	Conan Akira Martin-Teramoto	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170299	99997	Lewis Jenner	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170300	99997	Easton Shearer	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170301	99997	Laila Walters	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170302	99997	Eyzirie Koro	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170303	99997	Tyler Dickie	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170304	99997	Joel Vlasic	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170305	99997	Gracie-Lee Briggs	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170306	99997	Cerys Parnell	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170307	99997	Benjamin Shearer	Junior Sport Travel Assistance Grant	25/06/2024	400.00
EF170308	99997	Conservation Council Of Western Australi	Group Sponsorship-Conservation Council O	25/06/2024	11,000.00
EF170309	99997	The Hospital Research Foundation Group -	Group Sponsorship-City Of Cockburn Award	25/06/2024	22,000.00
EF170310	99997	Jessica L Openshaw	Waterwise Rebate	25/06/2024	250.00
EF170311	99997	Nigel Tinson	Volunteer Reimbursement	25/06/2024	129.00
EF170312	99997	Leeming Rufc Trading As Southern Lions R	Group Sponosrship-2024 City Of Cockburn	25/06/2024	22,000.00
EF170313	99997	City Of Mandurah Municipal Fund	Invoice 4976	25/06/2024	815.99
EF170314	99997	John W Greshon	Refund - Waterwise Verge Scheme Rebate	25/06/2024	250.00
EF170315	99997	Success Netball Association	Capital Works Grant Cwg014 - Final Payme	25/06/2024	1,257.87
EF170316	99996	Ferdinand N Pantinople	Rates and Property related refunds	26/06/2024	2,555.00
EF170317	10040	Australian Institute Of Building Surveyors	Membership & Training Services	28/06/2024	1,720.00
EF170318	10097	Blackwoods Atkins	Engineering Supplies	28/06/2024	133.61
EF170319	10118	Australia Post	Postage Charges	28/06/2024	2,797.33
EF170320	10170	Macri Partners	Auditing Services	28/06/2024	5,615.50
EF170321	10184	Benara Nurseries	Plants	28/06/2024	14,405.65
EF170322	10207	Boc Gases	Gas Supplies	28/06/2024	723.25
EF170323	10209	Boffins Books Boffins Bookshop Pty Ltd T/As Boffins Books	Books	28/06/2024	1,796.21
EF170324	10226	Bridgestone Australia Ltd	Tyre Services	28/06/2024	55,656.70
EF170325	10231	Brooks Hire	Hire Services - Equipment	28/06/2024	6,543.79
EF170326	10244	Building & Const Industry Training Fund	Levy Payment	28/06/2024	22,817.83
EF170327	10246	Bunnings Building Supplies Pty Ltd	Hardware Supplies	28/06/2024	5,078.16
EF170328	10333	Cid Equipment Pty Ltd	Hardware Supplies	28/06/2024	20,132.37
EF170329	10353	Cockburn Cement Ltd	Cement And Lime	28/06/2024	990.00
EF170330	10359	Cockburn Painting Service	Painting Supplies/Services	28/06/2024	8,164.20
	1.0000		I. and a sublice of these	1 -0/00/2024	0,101.20

EF170331	10368	Cockburn Wetlands Education Centre	Community Grant	28/06/2024	1,276.00
EF170332	10384	Progility Pty Ltd	Communication Services	28/06/2024	9,933.00
EF170333	10526	E & Mj Rosher Pty Ltd	Mower Equipment	28/06/2024	3,788.16
EF170334	10535	Workpower Incorporated	Employment Services - Planting	28/06/2024	6,123.41
EF170335	10589	Fines Enforcement Registry	Fines Enforcement Fees	28/06/2024	27,471.50
EF170336	10683	Gronbek Security	Locksmith Services	28/06/2024	771.77
EF170330 EF170337	10003	Heavy Automatics Pty Ltd	Equipment Maintenance Services	28/06/2024	2,745.17
EF170337 EF170338	10708	Jason Signmakers			· · · · ·
EF170338 EF170339	10794	Major Motors Pty Ltd	Signs Repairs/Maintenance Services	28/06/2024 28/06/2024	101,186.37 916.67
EF170339 EF170340	10923	Major Motors Pty Ltd Mcleods		28/06/2024	21,051.30
EF170341 EF170342	10991 11022	Beacon Equipment	Mowing Equipment Grants & Donations	28/06/2024	1,332.30
EF170342 EF170343	11022	Native Arc Inc T/ A Wa Wildlife	Electrical Services	28/06/2024 28/06/2024	600.00
		Northlake Electrical Pty Ltd			70,094.93
EF170344	11182	Premium Brake & Clutch Services Pty Ltd	Brake Services	28/06/2024	15,314.20
EF170345	11307	Satellite Security Services Pty Ltd	Security Services	28/06/2024	18,615.66
EF170346	11316	Seek Limited	Recruitment Advertising	28/06/2024	1,036.75
EF170347	11333	Shelford Constructions Pty Ltd	Construction Services A001492	28/06/2024	610,951.78
EF170348	11406	South Lake Ottey Family & Neighbourhood Centre	Community Service	28/06/2024	2,880.00
EF170349	11447	Spearwood Dalmatinac Club Inc	Community Grant	28/06/2024	2,582.90
EF170350	11511	Statewide Bearings	Bearing Supplies	28/06/2024	225.70
EF170351	11609	Thomson Reuters (Professional) Australia Limited	Software Support/Licence Fees	28/06/2024	34,107.51
EF170352	11625	Nutrien Water	Reticulation Supplies	28/06/2024	4,365.92
EF170353	11701	Vibra Industrial Filtration Australasia	Filter Supplies	28/06/2024	202.40
EF170354	11710	Volunteering Wa	Subscriptions	28/06/2024	550.00
EF170355	11722	Wa Hino Sales & Service	Purchase Of New Trucks / Maintenance	28/06/2024	2,842.33
EF170356	11749	Warren's Earthmoving Contractors	Earthmoving Services	28/06/2024	544.50
EF170357	11789	Walga	Advertising/Training Services	28/06/2024	3,828.00
EF170358	11793	Western Irrigation Pty Ltd	Irrigation Services/Supplies	28/06/2024	24,209.99
EF170359	11806	Westrac Pty Ltd	Repairs/Mtnce - Earthmoving Equipment	28/06/2024	431.81
EF170360	11828	Worldwide Online Printing - O'connor	Printing Services	28/06/2024	840.55
EF170361	11841	Yangebup Family Centre Inc	Venue Hire / Grants & Donations	28/06/2024	962.50
EF170362	11854	Zipform Pty Ltd	Printing Services	28/06/2024	390.59
EF170363	11873	Wattleup Tractors	Hardware Supplies	28/06/2024	192.92
EF170364	12014	Tutt Bryant Equipment Bt Equipment Pty Ltd T/As	Excavating/Earthmoving Equipment	28/06/2024	3,322.25
EF170365	12153	Hays Personnel Services Pty Ltd	Employment Services	28/06/2024	6,419.78
EF170366	12295	Stewart & Heaton Clothing Co. Pty Ltd	Clothing Supplies	28/06/2024	1,257.56
EF170367	12394	Mp Rogers & Associates	Consultancy Services - Marine	28/06/2024	3,126.64
EF170368	12497	Trophy Choice	Trophy Supplies	28/06/2024	1,577.65
EF170369	13671	Winc Australia Pty Ltd	Office/Stationery Supplies	28/06/2024	273.35
EF170370	13779	Porter Consulting Engineers	Engineering Consultancy Services	28/06/2024	3,300.00
EF170371	13825	Jackson Mcdonald	Legal Services	28/06/2024	7,816.05
EF170372	15393	Stratagreen	Hardware Supplies	28/06/2024	7,254.42
EF170373	15550	Apace Aid Inc	Plants & Landscaping Services	28/06/2024	25,848.93
EF170374	15588	Natural Area Consulting Management Services	Weed Spraying	28/06/2024	93,257.60
EF170375	15895	Royal Wolf Trading Australia Pty Ltd	Container Hire	28/06/2024	33.40
EF170376	15896	Bardfield Engineering	Fabrication Services	28/06/2024	5,280.00
EF170377	15916	1Spatial Australia Pty Ltd	Annual Software Subscription	28/06/2024	6,872.25
EF170378	16064	Cms Engineering	Airconditioning Services	28/06/2024	6,171.28

EF170379	16359	Risk Management Technologies Pty Ltd	Computer Software	28/06/2024	4,364.80
EF170379	16559	Youth Affairs Council Of Wa Inc	Youth Affairs	28/06/2024	4,364.80
EF170380 EF170381	16698	Tidy Up	Rubbish Removal	28/06/2024	470.00
EF170382	16979	Japanese Truck And Bus Spares Pty Ltd	Spare Parts - Automotive	28/06/2024	115.30
EF170383	16979	Wa Premix	Concrete Supplies	28/06/2024	1,151.70
EF170384	17297	Australian Institute Of Traffic Planning And Management Aitpm	Membership / Seminars	28/06/2024	4,700.00
EF170385	17343	Rac Businesswise	Membership Subscription	28/06/2024	12,824.00
EF170386	18073	Paramount Security Services	Security Services	28/06/2024	1,496.00
EF170387	18122	Signman	Signage	28/06/2024	4,089.80
EF170388	18126	Dell Australia Pty Ltd	Computer Hardware	28/06/2024	154,664.40
EF170389	18962	Sealanes (1985) P/L	Catering Supplies	28/06/2024	2,345.24
EF170390	19107	Forever Shining Artforms Wa	Parks Infrastructure Services	28/06/2024	3,575.00
EF170391	19533	Woolworths Group Ltd (Woolworths & Big W)	Groceries	28/06/2024	937.43
EF170392	20000	Aust West Auto Electrical Pty Ltd	Auto Electrical Services	28/06/2024	16,162.12
EF170393	20247	Da Christie Pty Ltd	Parks & Recreational Products	28/06/2024	19,351.20
EF170394	20321	Riverjet Pty Ltd	Educting-Cleaning Services	28/06/2024	19,305.00
EF170395	20885	Tactile Indicators Perth	Tactiles	28/06/2024	942.00
EF170396	21139	Austraffic Wa Pty Ltd	Traffic Surveys	28/06/2024	2,524.50
EF170397	21294	Cat Haven	Animal Services	28/06/2024	2,147.75
EF170398	21397	The Play Room O'connor	Toys And Games	28/06/2024	999.68
EF170399	21529	Brand Success	Promotional Products	28/06/2024	3,496.35
EF170400	21627	Manheim Pty Ltd	Impounded Vehicles	28/06/2024	379.50
EF170401	21672	Mega Music Australia Pty Ltd	Musical Instruments/Sound Equipment	28/06/2024	500.00
EF170402	21678	lannello Designs	Graphic Design	28/06/2024	2,904.00
EF170403	21744	Jb Hi Fi - Commercial	Electronic Equipment	28/06/2024	1,705.00
EF170404	21791	The Leisure Institute Of Wa (Aquatics) Inc.	Professional Organisation	28/06/2024	5,270.00
EF170405	21853	Nearmap Pty Ltd	Computer Software - Photomaps	28/06/2024	22,000.00
EF170406	21910	Gmf Contractors Pty Ltd	Excavating/Earthmoving Services A001506	28/06/2024	349,854.98
EF170407	21946	Ryan's Quality Meats	Meat Supplies	28/06/2024	506.99
EF170408	21988	O'brien Harrop Access Pty Ltd	Consultancy Services - Disability	28/06/2024	3,960.00
EF170409	22112	Fremantle Men's Community Shed Inc	Woodwork/Metalwork	28/06/2024	1,980.00
EF170410	22307	Creative Spaces	Graphic Design	28/06/2024	20,366.50
EF170411	22553	Brownes Food Operations	Catering Supplies	28/06/2024	831.46
EF170412	22613	Vicki Royans	Artistic Services	28/06/2024	450.00
EF170413	22639	Shatish Chauhan	Training Services - Yoga	28/06/2024	2,330.00
EF170414	22658	South East Regional Centre For Urban Landcare Inc (Sercul)	Urban Landcare Services	28/06/2024	1,640.04
EF170415	22859	Top Of The Ladder	Gutter Cleaning Services	28/06/2024	7,689.00
EF170416	23254	Ibis Information Systems Pty Ltd	Computer Software	28/06/2024	11,211.63
EF170417	23288	Ariane Roemmele	Amusement - Children's Activities	28/06/2024	250.00
EF170418	23332	Wrights Heavy Recovery	Towing Services	28/06/2024	2,640.00
EF170419	23457	Totally Workwear Fremantle	Clothing - Uniforms	28/06/2024	11,816.83
EF170420	23579	Daimler Trucks Perth	Purchase Of New Truck	28/06/2024	3,286.28
EF170421	24275	Truck Centre Wa Pty Ltd	Purchase Of New Truck	28/06/2024	6,868.59
EF170422	24506	Amaranti's Personal Training	Personal Training Services	28/06/2024	960.00
EF170423	24655	Automasters Spearwood	Vehicle Servicing	28/06/2024	9,257.40
EF170424	24736	Zenien	Cctv Camera Licences	28/06/2024	28,565.67
EF170425	24812	Garage Sale Trail Foundation	National Garage Sale	28/06/2024	19,800.00
EF170426	24949	Bitumen Surfacing The Trustee For Complete Road Services Trust	Bitumen Supplies	28/06/2024	495.00
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EF170427	25002	Brain Ambulance Pty Ltd	Education Services	28/06/2024	2,197.80
EF170428	25063	Superior Pak Pty Ltd	Vehicle Maintenance	28/06/2024	151.18
EF170429	25102	Fremantle Mobile Welding	Welding Services	28/06/2024	671.00
EF170430	25264	Acurix Networks Pty Ltd	Wifi Access Service	28/06/2024	6,470.20
EF170431	25586	Envirovap Pty Ltd	Hire Of Leachate Units	28/06/2024	15,345.00
EF170432	25644	Dymocks Garden City	Purchase Of Books	28/06/2024	4,201.33
EF170433	25645	Yelakiti Moort Nyungar Association Inc	Welcome To The Country Performances	28/06/2024	400.00
EF170434	25736	Blue Tang (Wa) Pty Ltd T/As Emerge Associates (The Trustee For The Reef U		28/06/2024	330.00
EF170435	25972	Castledex Pty Ltd	Office Furniture	28/06/2024	21,670.00
EF170436	26120	Ecoburbia	Environmental Waste Workshops	28/06/2024	715.00
EF170437	26303	Gecko Contracting Turf & Landscape Maintenance	Turf & Landscape Maintenance	28/06/2024	18,349.32
EF170438	26314	Cpe Group	Temporary Employment Services	28/06/2024	3,180.85
EF170439	26399	Paperscout The Trustee For Peters Morrison Family Trust	Graphic Design Services	28/06/2024	429.00
EF170440	26403		Engineering Solutions / Back Up Generato	28/06/2024	1,023.00
EF170441	26416	Coolbellup Newsagency The Trustee For Dawkins Family Trust	Newspaper Delivery Services	28/06/2024	3,453.47
EF170442	26423		Pest Control Services	28/06/2024	2,722.50
EF170443	26470	Scp Conservation	Fencing Services	28/06/2024	14,729.00
EF170444	26512	Xcellerate It Pty Ltd	It Equipment - Ocr Project	28/06/2024	17,424.00
EF170445	26574	Eva Bellydance	Entertainment - Belly Dancing	28/06/2024	300.00
EF170446	26577		Sign Making Services	28/06/2024	316.25
EF170447	26625	Andover Detailers	Car Detailing Services	28/06/2024	982.26
EF170448	26667	Tangelo Creative	Graphic Design	28/06/2024	8,250.00
EF170449	26677	Australia And New Zealand Recycling Platform Limited	Not- For-Profit Member Services Body	28/06/2024	2,800.52
EF170450	26705		Marketing Services	28/06/2024	8,601.45
EF170451	26709	Talis Consultants Pty Ltd	Waste Consultancy	28/06/2024	6,506.50
EF170452	26735		Survey Services	28/06/2024	550.00
EF170453	26745	Embroidme Myaree	Embroidery	28/06/2024	1,590.60
EF170454	26752	Mg Group Wa	Construction C100950	28/06/2024	1,133,387.27
EF170455	26754	Connect Call Centre Services	Call Centre Services	28/06/2024	4,181.98
EF170456	26771	Instant Products Hire	Portable Toilet Hire	28/06/2024	2,511.23
EF170457	26778	Robert Walters	Recruitment Services	28/06/2024	1,729.53
EF170458	26812	Brooks Choice Removals	Removalists	28/06/2024	10,675.50
EF170459	26876	Integrity	Software Development	28/06/2024	10,444.50
EF170460	26888	Media Engine	Graphic Design, Marketing, Video Product	28/06/2024	3,805.00
EF170461	26898		Signage Supplier	28/06/2024	5,106.68
EF170462	26901		Digital Consultancy And Web Development	28/06/2024	660.00
EF170463	26904		Sustainability Education For Households	28/06/2024	4,050.00
EF170464	26929		Recycling Services	28/06/2024	1,030.31
EF170465	26946	Av Truck Services Pty Ltd	Truck Dealership	28/06/2024	1,814.12
EF170466	26985	Access Icon Pty Ltd	Drainage Products	28/06/2024	8,184.00
EF170467	27010		Building Maintenance	28/06/2024	23,160.68
EF170468	27015	Intelli Trac	Gps Tracking	28/06/2024	3,617.90
EF170469	27028	Technogym Australia Pty Ltd	Fitness Equipment	28/06/2024	20,749.45
EF170470	27031	Downer Edi Works Pty Ltd	Asphalt Services	28/06/2024	812.52
EF170471	27032	Wtp Australia Pty Ltd	Quantity Surveyors	28/06/2024	2,145.00
EF170472	27034	Adelby Pty Ltd	Firebreak Construction	28/06/2024	594.00
EF170473	27044		Graffiti Removal & Anti-Graffiti Coating	28/06/2024	22,074.03
EF170474	27059		Manufacture-Fire Vehicles/Equipment	28/06/2024	324.50
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EF170475	27065	Westbooks	Books	28/06/2024	4,299.30
EF170476	27082	Kulbardi Pty Ltd	Stationery Supplies	28/06/2024	1,851.46
EF170477	27085	Savills Project Management Pty Ltd	Project Management	28/06/2024	4,510.00
EF170478	27138	Marina Industries Association Ltd	Accreditation	28/06/2024	473.00
EF170479	27154	Veolia Recycling & Recovery Pty Ltd	Waste Services	28/06/2024	83,735.59
EF170480	27155	Educated By Nature Pty Ltd	Education Services	28/06/2024	1,215.50
EF170481	27168	Nightlife Music Pty Ltd	Music Management	28/06/2024	465.53
EF170482	27189	Healthstrong Pty Ltd	Home Care	28/06/2024	209.00
EF170483	27198	Green Promotions Pty Ltd	Promotional Supplies	28/06/2024	4,444.00
EF170484	27204	Cohera-Tech Pty Ltd	People Counting Systems	28/06/2024	2,177.28
EF170485	27210	Urban Design Lab	Landscape Design	28/06/2024	870.80
EF170486	27225	Wsp Australia Pty Ltd	Engineering	28/06/2024	12,540.00
EF170487	27246	Veale Auto Parts	Spare Parts Mechanical	28/06/2024	298.00
EF170488	27269	Payrix Australia	Payment Processing	28/06/2024	15,771.86
EF170489	27334	Westcare Print	Printing Services	28/06/2024	269.50
EF170490	27336	Srs Australia Pty Ltd	Pool Products	28/06/2024	6,048.47
EF170491	27346	Office Line	Furniture Office	28/06/2024	23,438.80
EF170492	27351	Programmed Property Services	Property Maintenance	28/06/2024	748.00
EF170493	27377	Accidental Health And Safety - Perth	First Aid Supplies	28/06/2024	888.72
EF170494	27380	Perth Office Equipment Repairs	Servicing Small Office Equipment	28/06/2024	247.50
EF170495	27381	Fit For Life Exercise Physiology	Exercise Classes	28/06/2024	2,673.00
EF170496	27396	Ankeet Mehta Spearwood Newspaper Round Delivery	Newspaper Delivery	28/06/2024	311.85
EF170497	27401	Emprise Mobility	Mobility Equipment	28/06/2024	1,311.00
EF170498	27423	Mechanical Project Services Pty Ltd	Airconditioning Services	28/06/2024	6,796.33
EF170499	27427	Home Chef	Cooking/Food Services	28/06/2024	511.28
EF170500	27448	Selectro Services Pty Ltd	Electrical	28/06/2024	389.40
EF170501	27455	The Trustee For Ssh Group Safety Trust Ocula (Aus)	Cctv Parts	28/06/2024	71,952.93
EF170502	27499	Hodge Collard Preston Architects	Architects	28/06/2024	10,676.21
EF170503	27518	Kyocera Document Solutions Australia Pty Ltd	Photcopying Machines	28/06/2024	5,379.03
EF170504	27531	Simplylogical.Net	Software System	28/06/2024	14,700.00
EF170505	27548	Standing Fork	Catering	28/06/2024	9,016.70
EF170506	27566	Thuroona Services	Asbestos Removal	28/06/2024	4,796.00
EF170507	27622	Trugrade Medical Supplies	Medical Supplies	28/06/2024	963.03
EF170508	27650	Datacom Systems (Au) Pty Ltd	It Sales, Consulting & Service	28/06/2024	5,214.44
EF170509	27657	Positive Balance Massage	Massage Therapy	28/06/2024	100.00
EF170510	27664	Disability Awareness Training	Training Disabilties	28/06/2024	1,500.00
EF170511	27676	Blue Force Pty Ltd	Security Services	28/06/2024	3,163.51
EF170512	27684	Jani Murphy Pty Ltd	Training	28/06/2024	3,088.80
EF170513	27695	Qtm Pty Ltd	Traffic Management	28/06/2024	27,421.80
EF170514	27739	My Maintenance Systems Pty Ltd	Computer Software	28/06/2024	4,884.00
EF170515	27751	Es2 Pty Ltd	Cyber Space Security	28/06/2024	130,790.00
EF170516	27797	City Lift Services Pty Ltd	Lift Maintenance	28/06/2024	1,672.00
EF170517	27819	Axiis Contracting Pty Ltd	Concrete Works	28/06/2024	66,368.35
EF170518	27835	Diverseco Pty Ltd	Weighing Equipment	28/06/2024	6,534.00
EF170519	27850	Dowsing Group Pty Ltd	Concreting Services	28/06/2024	9,160.73
EF170520	27865	Pritchard Francis Consulting Pty Ltd	Engineering Services	28/06/2024	4,400.00
EF170521	27894	Homecare Physiotherapy	Healthcare	28/06/2024	9,597.67
EF170522	27909	Fe Technologies	Rfid Equipment And Tags	28/06/2024	17,481.20

EF170523	27917	Go Doors Advanced Automation	Door Maintenance & Repair	28/06/2024	14,999.16
EF170524	27919	Bark Environmental	Dieback Treatment	28/06/2024	35,392.50
EF170525	27953	Truckline	Spare Parts, Truck/Trailer	28/06/2024	120.89
EF170526	27963	Buffalo Solutions	Training	28/06/2024	6,490.00
EF170527	27984	Sabrina Fenwick	Excercise Classes	28/06/2024	400.00
EF170528	28001	Corsign Wa Pty Ltd	Sign Making Material	28/06/2024	2,392.50
EF170529	28025	The Nappy Guru	Nappy Workshops	28/06/2024	450.00
EF170530	28034	Visual Workwear	Рре	28/06/2024	697.84
EF170531	28049	Copy Magic	Printing Services	28/06/2024	2,429.90
EF170532	28061	Go2cup	Paper Cups	28/06/2024	1,639.00
EF170533	28090	K Craft Building	Construction	28/06/2024	10,956.00
EF170534	28136	Shore Water Marine Pty Ltd	Marine Repair & Maintenance Services	28/06/2024	21,095.25
EF170535	28172	Docusign Inc	Software Supplier	28/06/2024	7,875.02
EF170536	28191	Enviro Sweep	Sweeping Services	28/06/2024	836.00
EF170537	28197	Lite N Easy Pty Ltd	Food Supplies	28/06/2024	1,683.48
EF170538	28201	Select Fresh	Food Supplies	28/06/2024	385.60
EF170539	28228	Delta Roofing Pty Ltd	Roofing Services	28/06/2024	275.00
EF170540	28230	Regen Strategic	Esg, Stakeholder Engagement And Strategi	28/06/2024	12,031.25
EF170541	28231	Typeset Pty Ltd	Editorial And Business Communications Se	28/06/2024	544.50
EF170542	28241	Swift Flow Pty Ltd	Plumbing	28/06/2024	27,124.71
EF170543	28246	Hendercare	Nursing Services	28/06/2024	1,624.66
EF170544	28254	Cleantex Pty Ltd	Laundry Service	28/06/2024	969.08
EF170545	28258	Garden Care West	Gardening Services	28/06/2024	464.75
EF170546	28261	Hazed Services Pty Ltd	Safety - Roof	28/06/2024	962.50
EF170540	28264	Garden Organics	Organics Processing	28/06/2024	43,870.95
EF170548	28265	Tree Care Wa	Vegetation Maintenance Services	28/06/2024	213,317.04
EF170549	28275	Farrington Dry Cleaners	Dry Cleaning	28/06/2024	70.00
EF170550	28277	Gesha Coffee Co	Coffee Supplies	28/06/2024	716.00
EF170551	28287	All Lines	Linemarking	28/06/2024	495.00
EF170551	28289	Grafton General Products	Mobility Equipment	28/06/2024	198.00
EF170552 EF170553	28303	Miracle Recreation Equipment	Playground Equipment	28/06/2024	775.50
EF170553	28308	Vision Australia Limited	Vision Impaired Items	28/06/2024	371.25
EF170554 EF170555	28344	Seat Shop Wa Pty Ltd	Repairs And Replacements To Heavy Fleet	28/06/2024	429.00
EF170555	28354 28354	Sauna And Steam Wa	Carpentry Services	28/06/2024	429.00
EF170556 EF170557	28355	Business Station Inc	Small Business Advisory	28/06/2024	13,475.00
EF170557 EF170558	28355	Flexi Staff	Employment Services	28/06/2024	22,978.97
EF170558 EF170559	28377		Cab Charge	28/06/2024	
	28391	Cabcharge Payments Pty Ltd	Ŭ		478.67
EF170560	28408	Perth Medical Volunteers Inc	First Aid Services	28/06/2024	902.00
EF170561		Rc Vegetation Services Pty Ltd	Mowing Services	28/06/2024	16,153.50
EF170562	28409	Sanpoint Pty Ltd (Ld Total)	Landscape Services	28/06/2024	797.50
EF170563	28426	Power Paving Pty Ltd	Paving Services	28/06/2024	4,455.00
EF170564	28437	Building & Industrial Cleaning Services	Clenaing Services	28/06/2024	62,439.89
EF170565	28449	Sheridans	Manufacturing	28/06/2024	539.00
EF170566	28454	Aussie Natural Spring Water	Water Supplies	28/06/2024	268.75
EF170567	28463	Antree Dnh Pty Ltd	Gardening	28/06/2024	2,624.60
EF170568	28471	Telstra Limited	Telecommunications	28/06/2024	642.41
EF170569	28489	Wjs Training Saunders, Wayne John	First Aid Training	28/06/2024	160.00
EF170570	28495	Danielle Brady - Research Services	Social Scientific Data Collection	28/06/2024	6,000.00

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EF170571		T C Waste (Wa) Pty Ltd (D & M Waste Management) D & M Waste Manageme	0	28/06/2024	28,600.00
EF170572		Classic Hire	Equipment Hire	28/06/2024	48.40
EF170573		Bing Technologies Pty Ltd	Mailing Services	28/06/2024	494.03
EF170574		Dva Fabrications	Furniture Manufacturer	28/06/2024	6,842.00
EF170575		Mrs Tania Holland	Teaching Craft	28/06/2024	900.00
EF170576	28535	Lora Flora	Murals And Art Workshops	28/06/2024	13,000.00
EF170577	28546	Swan Event Hire	Event Hire	28/06/2024	687.30
EF170578		Choiceone Pty Ltd	Recruitment Services	28/06/2024	35,127.71
EF170579		Fremantle Hiab & Tilt Tray	Crane Truck Transport/Tilt Tray Operatio	28/06/2024	1,089.00
EF170580	28593	Milliyaan Aboriginal Services	Cultural Education & Consultancy Service	28/06/2024	4,584.37
EF170581		Noongar Boodjar Language Cultural Aboriginal Corporation	Linguistic Analysis, Recording And Docum	28/06/2024	2,046.00
EF170582	28618	Tunstall Healthcare	Medical Alarm Equipment & Monitoring	28/06/2024	71.45
EF170583	28627	White Oak Home Care Services	White Oak Home Care	28/06/2024	2,378.00
EF170584	28632	Total Connections Pty Ltd	Hose, Hydraulics & Fire Protection Servi	28/06/2024	2,105.91
EF170585	28637	Site Safe Security Rentals Pty Ltd	Rental Of Security Equipment	28/06/2024	1,320.00
EF170586	28652	Omnicom Media Group Australia Pty Ltd Omnicom Media Group Australia Pty L	Media And Advertising Services	28/06/2024	526.51
EF170587	28655	Rockingham Glass Reads West Coast Maintenance Pty Ltd	Emergency Glass Repair	28/06/2024	402.27
EF170588	28667	Nuturf Australian Agribusiness Holdings Pty Ltd	Landscaping - Turf	28/06/2024	6,050.00
EF170589		Klein, Lea Maud-Charlott Sustylable	Sustainable Designer	28/06/2024	240.00
EF170590	28700	Securitech Consultancy Solutions Pty Ltd Full Circle Partners Pty Ltd	It Recruitment And Consultancy Services	28/06/2024	4,578.75
EF170591		Paatsch Consulting Pty Ltd	Consulting	28/06/2024	49,902.60
EF170592	28713	Ellenby Pty Ltd Ellenby Tree Farm Pty Ltd	Tree Farm	28/06/2024	5,485.42
EF170593	28740	The Trustee For The Carus Thompson Family Trust Carus Thompson Family T		28/06/2024	2.112.00
EF170594	28743	Access Without Barriers Pty Ltd	Construction	28/06/2024	93,158.37
EF170595	28760	Spawtz Pty Ltd	Competition Management And Payments Soft	28/06/2024	3.881.09
EF170596		Gold Security Group (International) Pty Ltd	Security & Emergency Services	28/06/2024	1,754.50
EF170597	28767	The Trustee For Bugbusters Unit Trust Bug Busters	Pest Control	28/06/2024	858.00
EF170598	28771	Safety Australia Group Pty Ltd	Training And Recruitment	28/06/2024	5,511.00
EF170599		Sanity Music Stores Pty Ltd Sanity Entertainment	Retail Of Entertainment Products	28/06/2024	459.68
EF170600		Blue Assist Pty Ltd	Supply And Install Emergency Help Device	28/06/2024	253.15
EF170601		Kalyakoorl Pty Ltd	Noongar Language Education	28/06/2024	3,300.00
EF170602		Rpm Hire Australia Pty Ltd Rpm Hire	Traffic Management	28/06/2024	416.63
EF170603		Intraspace Pty Ltd	Handy Man	28/06/2024	64,993.29
EF170604	28823	Synergy Business Systems Pty Ltd Boss Industrial	Industrial Supply	28/06/2024	320.00
EF170605	28829	Alerting Devices Australia Pty Ltd Safe Life	Safety equiptment	28/06/2024	18,215.89
EF170606	28831	Safepath Pty Ltd	Concrete Footpath Grinding To Remove T	28/06/2024	5,087.50
EF170607		Ptg Consulting Pty Ltd	Geotech & Road Saftey	28/06/2024	3,685.00
EF170608		Alpha J Pty Ltd Alpha Linemarking	Line Marking	28/06/2024	1,595.00
EF170609		Engenuity Engineering Pty Ltd	Engineering Consultant	28/06/2024	605.00
EF170610		Hunter, Nolan	Indigenous Engagement Consultant	28/06/2024	600.00
EF170610		,	Elected Member Sitting Fees & Allowances	28/06/2024	
		Kevin John Allen			2,758.70
EF170612 EF170613	12740 19059	Logan Howlett Carol Reeve-Fowkes	Elected Member Sitting Fees & Allowances	28/06/2024 28/06/2024	11,901.26 2,774.84
			Elected Member Sitting Fees & Allowances		'
EF170614		Philip Eva	Elected Member Sitting Fees & Allowances	28/06/2024	2,760.77
EF170615		Michael Separovich Chontelle Stone	Elected Member Sitting Fees & Allowances	28/06/2024	2,753.82
EF170616			Monthly Elected Member Allowance	28/06/2024	4,725.14
EF170617	27871	Tom Widenbar	Elected Member Sitting Fees & Allowances	28/06/2024	2,778.62
EF170618	27872	Phoebe Corke	Elected Member Sitting Fees & Allowances	28/06/2024	3,683.23

EF170619	28238	Tarun Dewan	Flasted Member Sitting Face & Allewanese	28/06/2024	2,817.10
EF170619	28717		Elected Member Sitting Fees & Allowances Elected Member Sitting Fees & Allowances	28/06/2024	2,773.08
EF170620 EF170621	11794			28/06/2024	63,567.66
EF170621	28571	Synergy Perth Energy Pty Ltd	Electricity Usage/Supplies Energy Supply	28/06/2024	100.11
EF170622	99996		Rates and Property related refunds	28/06/2024	30.00
EF170624	99996	Julia Lawrence	Rates and Property related refunds	28/06/2024	30.00
EF170625	99996	Caroline Harwood	Rates and Property related refunds	28/06/2024	51.66
EF170626	99996	My Homes Wa Pty Ltd	Rates and Property related refunds	28/06/2024	591.85
EF170627	99996	Aveling Homes Pty Ltd	Rates and Property related refunds	28/06/2024	847.37
EF170628	99996	Alan John Marie Ee	Rates and Property related refunds	28/06/2024	687.34
EF170629	99996	Atiya Zaidi	Rates and Property related refunds	28/06/2024	1,988.00
EF170630	99996	Nguik Lang Yu	Rates and Property related refunds	28/06/2024	30.00
EF170631	99996	Lorraine Sims	Rates and Property related refunds	28/06/2024	86.65
EF170632	99996	Amelia Yeo	Rates and Property related refunds	28/06/2024	490.00
EF170633	99996	Clint Williams	Rates and Property related refunds	28/06/2024	800.00
EF170634	99996	Joao Veiga	Rates and Property related refunds	28/06/2024	210.61
EF170635	99996	Nyuk Ji Chin	Rates and Property related refunds	28/06/2024	852.00
EF170636	99996	Angelica Sanchez	Rates and Property related refunds	28/06/2024	435.00
EF170637	99996		Rates and Property related refunds	28/06/2024	5,000.00
EF170638	99996		Rates and Property related refunds	28/06/2024	947.62
EF170639	99997	Legal Practice Board Australia	Certificate - Michelle Todd	28/06/2024	1,280.00
EF170640	23250	Department Of Planning, Lands & Heritage	Dap Applications & Dap Fees	28/06/2024	6,432.00
EF170641	88888	Stuart And Faye Kenny	Bond refund	28/06/2024	500.00
EF170642	88888	Yangebup Developments Pty Ltd	Bond refund	28/06/2024	95,510.00
EF170643	99997		Rebate For Sanitary And Nappy Products	28/06/2024	48.75
EF170644	99997		Rebate For Sanitary And Nappy Products	28/06/2024	49.99
EF170645	99997		Rebate For Sanitary And Nappy Products	28/06/2024	50.00
EF170646	99997	Christiane Motz	Nappy And Sanitary Product Rebate	28/06/2024	50.00
EF170647	99997	John Thomas Mead	Compost Bin Rebate	28/06/2024	50.00
EF170648	99997		Nappy And Sanitary Product Rebate	28/06/2024	50.00
EF170649	99997	Chantala Hill	Sanitary Product Rebate	28/06/2024	40.00
EF170650	99997	Meagan Celenza	Refund - Sanitary Product Rebate	28/06/2024	50.00
EF170651	99997	J F Donald	Staff - Sanitary Product Rebate	28/06/2024	47.00
EF170652	99997		Staff - Sanitary Product Rebate	28/06/2024	50.00
EF170653	99997	Kaylee Bazely	Refund - Sanitary Product Rebate	28/06/2024	50.00
EF170654	99997	Nicole K Mcguiness	Staff Sanitary Rebate	28/06/2024	50.00
EF170655	99997	Frances Coote	Staff Sanitary Rebate	28/06/2024	50.00
EF170656	99997		Nappy And Sanitary Product Rebate	28/06/2024	83.50
EF170657	99997	Gayle O'leary	Staff Sanitary Rebate	28/06/2024	50.00
EF170658	99997		Refund - Sanitary Product Rebate	28/06/2024	43.00
EF170659	99997	C R Greenham	Refund - Sanitary Product Rebate	28/06/2024	50.00
EF170660	99997	James And Kira Morgan	Nappy And Sanitary Product Rebate	28/06/2024	94.78
EF170661	99997	Felicity Morris	Refund - Sanitary Product Rebate	28/06/2024	50.00
EF170662	99997	Katelyn Standley	Staff Sanitary Rebate	28/06/2024	50.00
EF170663	99997	Ying Jia	Staff - Sanitary Product Rebate	28/06/2024	50.00
EF170664	99997	Christine Huggins	Staff - Sanitary Product Rebate	28/06/2024	50.00
EF170665	99997	Stacey N Scott	Staff - Sanitary Product Rebate	28/06/2024	50.00
EF170666	99997	Manish Hassija	Cctv Residentail Rebate	28/06/2024	500.00

EF170667	99997	Raghu Vamshee Medam	Cctv Residentail Rebate	28/06/2024	500.00
EF170668	99997	Annika Holthaus	Cctv Residentail Rebate	28/06/2024	500.00
EF170669	99997	Prathapsimha Narasimhamurthy	Cctv Residentail Rebate	28/06/2024	500.00
EF170670	99997	Morgan Varian	Cctv Residentail Rebate	28/06/2024	500.00
EF170671	99997	Gaurav Kumar	Cctv Residentail Rebate	28/06/2024	500.00
EF170672	99997	Darren Edgar	Cctv Residentail Rebate	28/06/2024	97.50
EF170673	99997	Kevin Fraser	Cctv Residentail Rebate	28/06/2024	500.00
EF170674	99997	Chris Curnow	Cctv Residentail Rebate	28/06/2024	500.00
EF170675	99997	Gaetano Letizia	Cctv Residentail Rebate	28/06/2024	500.00
EF170676	99997	Pawan Tiwari	Cctv Residentail Rebate	28/06/2024	500.00
EF170677	99997	Kristen Matthey	Nappy And Sanitary Product Rebate	28/06/2024	100.00
EF170678	99997	Melissa Martin	Nappy And Sanitary Product Rebate	28/06/2024	42.00
EF170679	99997	Lisa J Birdeson	Staff Sanitary Rebate	28/06/2024	50.00
EF170680	99997	Tara Ramirez	Nappy And Sanitary Product Rebate	28/06/2024	50.00
EF170681	99997	Elizabeth Bryson	Senior Security Rebate	28/06/2024	200.00
EF170682	99997	Kay Williamson	Senior Security Rebate	28/06/2024	100.00
EF170683	99997	Goeffrey Goodman	Senior Security Rebate	28/06/2024	100.00
EF170684	99997	Micheline Anderson	Senior Security Rebate	28/06/2024	100.00
EF170685	99997	Kerry Nichols	Senior Security Rebate	28/06/2024	200.00
EF170686	99997	Mee Lee Soo	Senior Security Rebate	28/06/2024	140.00
EF170687	99997	Gaetano Mirabella	Senior Security Rebate	28/06/2024	200.00
EF170688	99997	Nicol Briggs	Senior Security Rebate	28/06/2024	500.00
EF170689	99997	Ignazina Giuffre	Senior Security Rebate	28/06/2024	500.00
EF170690	99997	Ray Whitehead	Senior Security Rebate	28/06/2024	300.00
EF170691	99997	Pyara Dhillon	Senior Security Rebate	28/06/2024	100.00
EF170692	99997	Susan Osborn	Senior Security Rebate	28/06/2024	300.00
EF170693	99997	Rohit Desai	Senior Security Rebate	28/06/2024	500.00
EF170694	99997	Patricia Elizabeth Mincherton	Senior Security Rebate	28/06/2024	200.00
EF170695	99997	Gary Keighley	Senior Security Rebate	28/06/2024	100.00
EF170696	99997	Vereker Jury	Senior Security Rebate	28/06/2024	200.00
EF170697	99997	Raelene Mccaw	Senior Security Rebate	28/06/2024	100.00
EF170698	99997	Marin Zuvela	Senior Security Rebate	28/06/2024	200.00
EF170699	99997	South Coogee Volunteer Bushfire Brigade	Invoice 24042024001	28/06/2024	1,143.79
EF170700	99997	Elite Business Performance Pty Ltd	Invoice Inv0350	28/06/2024	1,540.00
EF170701	99997	Jandakot Volunteer Bush Fire Brigade	Invoice 379	28/06/2024	490.24
EF170702	99997	Cockburn Prime Timers	Bus Subsidy For Hire 02-05-24	28/06/2024	100.00
EF170703	99997	A Peck And A Warne	Reimbursement Of Roe 8 Work	28/06/2024	7.13
EF170704	99997	Curtin University	Group Sponosrship-2024 Curtin Ignition P	28/06/2024	4,125.00
EF170705	11758	Water Corp Utility Account Only - Please Refer To 11760 When Raising Po	Water Usage / Sundry Charges	28/06/2024	970.23
EF170706	99997	Family Day Care	Fdc Payment W/E 23/06/2024	27/06/2024	51,153.03
EF170707	11741	Western Australian Treasury Corporation	Loan Repayments	28/06/2024	1,342,500.00
		TOTAL OF 947 EFT PAYMENTS			16,620,957.56
		LESS: CANCELLED EFT PAYMENTS			
EF169369	99997	Coc Grants, Donations & Refunds	Grants, Donations & Refunds	17/06/2024	-200.00
EF169833	99997	Coc Grants, Donations & Refunds	Grants, Donations & Refunds	19/06/2024	-400.00
EF169842	99997	Coc Grants, Donations & Refunds	Grants, Donations & Refunds	28/06/2024	-50.00

EF169852 EF169893	99997 99997	Coc Grants, Donations & Refunds Coc Grants, Donations & Refunds	Grants, Donations & Refunds Grants, Donations & Refunds	26/06/2024 19/06/2024	-100.00 -1,100.00
		TOTAL CANCELLED EFT PAYMENT			-1,850.00
		TOTAL EFT PAYMENTS (EXCL. CANCELLED PAYMENTS)			16,619,107.5
		ADD: BANK FEES			
		BPAY BATCH FEE			9.03
		MERCHANT FEES COC			2414.9
		MERCHANT FEES MARINA			148.04
		MERCHANT FEES ARC MERCHANT FEES VARIOUS OUT CENTRES			4,847.79 2,339.4
		NATIONAL BPAY CHARGE			1,408.50
		RTGS/ACLR FEE NAB TRANSACT FEE			32.10
		MERCHANDISE / OTHER FEES			11,199.83
		ADD: CREDIT CARD PAYMENTS			89,777.65
					89,777.65
		ADD: PAYROLL PAYMENTS			
		COC02/06/24 Pmt 000261250145 City of Cockburn		5/06/2024	1,861,077.18
		COC06/06/24 Pmt 000261398915 City of Cockburn		6/06/2024	2,345.64
		COC07/06/24 Pmt 000261509719 City of Cockburn COC10/06/24 Pmt 000261566099 City of Cockburn		7/06/2024 10/06/2024	788.45 716.80
		COC04/06/24 Pmt 000261716318 City of Cockburn		12/06/2024	4,016.31
		COC06/06/24 Pmt 000261714693 City of Cockburn		12/06/2024	1,733.53
		COC11/06/24 Pmt 000261717671 City of Cockburn		12/06/2024	3,120.94
		COC13/06/24 Pmt 000262268886 City of Cockburn		19/06/2024	5,582.24
		COC16/06/24 Pmt 000262328907 City of Cockburn		19/06/2024	1,887,878.01
		COC20/06/24 Pmt 000262475366 City of Cockburn COC24/06/24 Pmt 000262685559 City of Cockburn		20/06/2024 24/06/2024	2,749.17 108.03
		COC19/06/24 Pmt 000262731018 City of Cockburn		25/06/2024	17,267.44
		COC20/06/24 Pmt 000262733936 City of Cockburn		25/06/2024	1,267.31
					3,788,651.05
		TOTAL PAYMENTS MADE FOR THE MONTH			20,508,736.09

City of Cockburn

Woolworths Group Transactions Report Transactions Made Between 1 June - 30 June 2024

Reference	Date	Amount	Description
Senior Centre - Cook		647.16	-
TI-01EC5-1791CB	04/06/2024	143.12	Groceries and Consumables
TI-01EC5-1791CC	04/06/2024		Groceries and Consumables
FI-01EC5-1791D0	06/06/2024	13.60	Groceries and Consumables
FI-01EC5-1791D6	11/06/2024		Groceries and Consumables
I-01EC5-1791D9	13/06/2024	18.78	Groceries and Consumables
[I-01EC5-1791DA	13/06/2024	25.00	Groceries and Consumables
[I-01EC5-1791DE	17/06/2024		Groceries and Consumables
[I-01EC5-1791E1	18/06/2024		Groceries and Consumables
[I-01EC5-1791E2	19/06/2024		Groceries and Consumables
TI-01EC5-1791E3	20/06/2024		Groceries and Consumables
TI-01EC5-1791E5	21/06/2024		Groceries and Consumables
TI-01EC5-1791EA	25/06/2024		Groceries and Consumables
[I-01EC5-1791EE	27/06/2024		Groceries and Consumables
I-01EC5-1791EF	27/06/2024		Groceries and Consumables
Amenities Officer		72.20	
TI-01EC5-1791DF	17/06/2024		Groceries and Consumables
Kitchen Hand		1.351.34	
FI-01EC5-1791CF	05/06/2024	,	Groceries and Consumables
[I-01EC5-1791D2	07/06/2024		Groceries and Consumables
1-01EC5-1791D4	10/06/2024		Groceries and Consumables
I-01EC5-1791D7	12/06/2024		Groceries and Consumables
I-01EC5-1791D8	12/06/2024		Groceries and Consumables
1-01EC5-1791DC	14/06/2024		Groceries and Consumables
[I-01EC5-1791DD	17/06/2024		Groceries and Consumables
[I-01EC5-1791E6	24/06/2024		Groceries and Consumables
[I-01EC5-1791E7	24/06/2024		Groceries and Consumables
[I-01EC5-1791EC	26/06/2024		Groceries and Consumables
1-01EC5-1791ED	26/06/2024		Groceries and Consumables
I-01EC5-1791F1	28/06/2024		Groceries and Consumables
Youth Centre Duty Supervisor		1,107.53	
FI-01EC5-1791CD	04/06/2024	,	Groceries and Consumables
	06/06/2024		Groceries and Consumables
I-01EC5-1791D5	10/06/2024		Groceries and Consumables
I-01EC5-1791DB	13/06/2024		Groceries and Consumables
I-01EC5-1791E0	17/06/2024		Groceries and Consumables
1-01EC5-1791E4	20/06/2024		Groceries and Consumables
I-01EC5-1791E9	24/06/2024		Groceries and Consumables
I-01EC5-1791EB	25/06/2024		Groceries and Consumables
1-01EC5-1791EB	25/06/2024		Groceries and Consumables
T-01EC5-1791F0	28/06/2024		Groceries and Consumables
Amonition Officer		464 60	
Amenities Officer		154.50	a i i a i i
II-01EC5-1791CE	04/06/2024	154.50	Groceries and Consumables
Narina Manager		41.62	
TI-01EC5-1791D3	10/06/2024		Groceries and Consumables
TI-01EC5-1791E8	24/06/2024	16.64	Groceries and Consumables
	Total Cards - 6	3,374.35	

City of Cockburn Bunnings PowerPass Transactions Report

Transactions Made Between 1 June - 30 June 2024

Reference	Date	Amount	Description
Rehabilitating Roe 8 Project Manager		71.42	
	40/00/0004		Cumpling and Materials
2015/01328854	12/06/2024	71.42	Supplies and Materials
Parks Operations Supervisor		111.87	
2160/01814089	21/06/2024	111.87	Supplies and Materials
City Facilities Coordinator		359.04	
2015/01566659	4/06/2024	131.10	Supplies and Materials
2015/01685486	14/06/2024		Supplies and Materials
2015/01581791	19/06/2024	53.16	Supplies and Materials
2015/01589245	27/06/2024	35.02	Supplies and Materials
Senior Business Operations Team Leader		2,280.65	
2160/01143428	12/06/2024	572.19	Supplies and Materials
2160/99805061	14/06/2024		Supplies and Materials
2160/01268119	28/06/2024		Supplies and Materials
Waste Collection Supervisor		234.14	
2160/01612908	6/06/2024	146.36	Supplies and Materials
2015/00185846	13/06/2024		Supplies and Materials
2015/00194502	24/06/2024		Supplies and Materials
Leading Hand Maintenance		787.72	
2015/01443249	5/06/2024	39.89	Supplies and Materials
2015/01443365	5/06/2024		Supplies and Materials
2160/01357359	5/06/2024		Supplies and Materials
2015/01448255	13/06/2024		Supplies and Materials
2015/01452287	17/06/2024		Supplies and Materials
2015/01452471	24/06/2024		Supplies and Materials
2015/01730876	24/06/2024	251.75	Supplies and Materials
2015/01742257	25/06/2024	14.44	Supplies and Materials
2160/01266770	27/06/2024	86.24	Supplies and Materials
2160/01266971	27/06/2024	78.37	Supplies and Materials
Trades Assistant/Sign Installer		251.51	
2015/01046549	11/06/2024	21.69	Supplies and Materials
2015/01730867	13/06/2024		Supplies and Materials
2015/01688977	20/06/2024		Supplies and Materials
2015/01588004	26/06/2024		Supplies and Materials
Fire and Emergency Management Officer		627.41	
2015/01576894	14/06/2024		Supplies and Materials
2015/01580083	17/06/2024		Supplies and Materials
	11,00,2024	10.20	

City of Cockburn Bunnings PowerPass Transactions Report

Transactions Made Between 1 June - 30 June 2024

Reference	Date	Amount	Description
Marina Operations Coordinator		118.03	
2442/01368563	5/06/2024	21.48	Supplies and Materials
2015/01731975	14/06/2024	96.55	Supplies and Materials
Environmental Supervisor		406.28	
2015/01443899	6/06/2024	95.74	Supplies and Materials
2015/00184460	11/06/2024	67.53	Supplies and Materials
2010/00219888	21/06/2024	151.18	Supplies and Materials
2015/01451534	25/06/2024	91.83	Supplies and Materials
Parks Supervisor		108.86	
2015/01046131	10/06/2024	108.86	Supplies and Materials
Civil Infrastructure Operations Coordinator		160.37	
2015/01729578	12/06/2024	63.63	Supplies and Materials
2015/01581760	19/06/2024	42.64	Supplies and Materials
2015/01691521	24/06/2024	54.10	Supplies and Materials
Project Manager		346.89	
2015/01731185-1	13/06/2024	346.89	Supplies and Materials
Total Cards - 14		5,988.86	



CITY OF COCKBURN Attention: Accounts Payable (Invoice Only) PO 067775 PO Box 1215 BIBRA LAKE DC PRIVATE BOXES WA 6965

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300	01				,		Fleet Coi	P Plus ntrol Repor		27						bp	
ccounts Payable (Invoice 37775	Only) PO							COCKBURN									
O Box 1215 IBRA LAKE DC PRIVATE 965	BOXES W	/A				nt Number: Starting:	0050188034 01/06/2024	Customer Num Period Ending:		5405338)6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location		Site	Receipt	Customer		Р	roduct/Servic	9			Odo	КМ	Litres/	Cent
Vehicle/Driver					No.	048523 ULSD 0		Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	(km)	Span	100km	/km
050 15405338 04250 HTF630 2058 VHITE FORD RANGER UTILITY	10/06/24 17/06/24	11:13:23 15:03:53	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	048523 049065		ULSD G10 ULSD G10	181.63 179.63	61.61 70.63	101.73 115.34	10.17 11.53	111.90 126.87	1835 777			
								DIESEL		132.24	217.07	21.70	238.77				
							TOTAL	THIS PERIOD YEAR TO DATE		132.24 549.55	217.07 932.45	21.70 93.23	238.77 1,025.68		7221	7.6	14.
cost Centre			2058					DIESEL		132.24	217.07	21.70	238.77				<u> </u>
			2000				TOTAL	THIS PERIOD		132.24	217.07	21.70	238.77				<u> </u>
050 15405338 02890	31/05/24	12:37:50	BIBRA LAKE	WA	7451	047971		VEAR TO DATE	183.68	549.55 52.50	932.45	93.23 8.77	1,025.68 96.43	10434	7221	7.6	14.
GNC833 2067 VHITE KIA SORENTO WAGON	13/06/24 21/06/24	09:43:05 09:59:09	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451 7451	047971 048784 012430		ULT DSL ULT DSL	182.63 180.63	46.98 39.49	78.00 64.85	7.80 6.48	85.80 71.33	10434 104900 104900			
								DIESEL		138.97	230.51	23.05	253.56				
							TOTAL	THIS PERIOD YEAR TO DATE		138.97 519.08	230.51 883.43	23.05 88.35	253.56 971.78		1169	44.4	83.
Cost Centre			2067					DIESEL		138.97	230.51	23.05	253.56				
							TOTAL	THIS PERIOD		138.97	230.51	23.05	253.56				<u> </u>
'050 15405338 03146 GSP764 2077 VHITE HYUNDAI 130 IATCHBACK	07/06/24 24/06/24	08:04:28 11:04:12	SPEARWOOD SPEARWOOD	WA WA	6443 6443	015855 016368		YEAR TO DATE ULT DSL ULT DSL	180.78 183.40	519.08 41.66 32.13	883.43 68.46 53.57	88.35 6.85 5.36	971.78 75.31 58.93	124450 125056	1169 692 606	44.4 6.0 5.3	10.
ATCHBACK								DIESEL		73.79	122.03	12.21	134.24				
							TOTAL	THIS PERIOD		73.79 532.34	122.03	12.21	134.24		1298 9609	5.7	
'ant Contro			2077					VEAR TO DATE		73.79	909.62	90.96	1,000.58		9009	5.5	10.
Cost Centre			20/7				TOTAL	THIS PERIOD		73.79	122.03 122.03	12.21 12.21	134.24 134.24		1298	5.7	10.
								YEAR TO DATE		532.34	909.62	90.96	1,000.58		9609	5.5	10.
050 15405338 03732 HBQ384 2097	01/06/24 07/06/24	15:49:25 17:22:49	CURRAMBINE BELDON	WA WA	6427 6533	068630 022293		ULT DSL ULT DSL	181.68 182.78	52.09 52.14	86.04 86.64	8.60 8.66	94.64 95.30	141778 142583	831 805	6.3 6.5	11. 11.

to paperless and receive your invoices and statements via email. Provide your BP Plus account number along with your email address o aucustcare@bp.com and our team will help you make the switch. If you have paid your account via credit card, your Service Fee will ppear on your summary Tax Invoice. Please Note: if you are disputing a transaction, this needs to be lodged in writing within 30 days frc the date of issue of this Fleet Control Report.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 300	01					Eleet Co	P Plus ntrol Repo		7						bp	
ITY OF COCKBURN ccounts Payable (Invoice (37775	Only) PO					CITY OF	COCKBURN									
O Box 1215 IBRA LAKE DC PRIVATE I 965	BOXES W	/A			unt Number: d Starting:	0050188034 01/06/2024	Customer Nu Period Endin		5405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location	Site		Customer		Pr	oduct/Servic	Ð			Odo	KM	Litres/	Cent
Vehicle/Driver				No	. Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	(km)	Span	100km	/km
VHITE SUBARU OUTBACK	13/06/24 19/06/24 25/06/24 28/06/24	17:04:00 09:50:25 09:23:08 12:44:18	PADBURY BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA 622 WA 745 WA 745 WA 745	1 012372 1 012524		ULT DSL ULT DSL ULT DSL ULT DSL ULT DSL	180.63 180.63 184.90 P 184.90 P	55.29 55.29 45.86 31.27	90.79 90.79 77.09 52.56	9.08 9.08 7.71 5.26	99.87 99.87 84.80 57.82	143446 144304 144999 145486	863 858 695 487	6.4 6.4 6.6 6.4	11. 11. 12. 11.
							DIESEL		291.94	483.91	48.39	532.30				
						TOTAL	THIS PERIOD YEAR TO DATE		291.94 1,297.38	483.91 2,221.61	48.39 222.14	532.30 2,443.75		4539 18646	6.4 7.0	11. 13.
Cost Centre			2097				DIESEL		291.94	483.91	48.39	532.30				
						TOTAL	THIS PERIOD YEAR TO DATE		291.94 1,297.38	483.91 2,221.61	48.39 222.14	532.30 2,443.75		4539 18646	6.4 7.0	11. 13.
050 15405338 03724 HBT680 2117 VHITE NISSAN XTRAIL WAGON	09/06/24 25/06/24	17:41:59 08:23:18	MAIDA VALE WILLETTON	WA 618 WA 650			ULT DSL ULT DSL	180.78 182.90 P	48.55 57.16	79.79 95.05	7.98 9.50	87.77 104.55	77513 78191	588 678	8.3 8.4	13. 14. 15.
							DIESEL		105.71	174.84	17.48	192.32				
						TOTAL	THIS PERIOD YEAR TO DATE		105.71 691.57	174.84 1,174.25	17.48 117.41	192.32 1,291.66		1266 8269	8.3 8.4	15. 15.
Cost Centre			2117				DIESEL		105.71	174.84	17.48	192.32				
						TOTAL	THIS PERIOD YEAR TO DATE		105.71 691.57	174.84 1,174.25	17.48 117.41	192.32 1,291.66		1266 8269	8.3 8.4	15. 15.
050 15405338 04227 HSW320 2166 VHITE FORD RANGER UTE	06/06/24 18/06/24 27/06/24	07:21:09 17:51:41 13:40:28	GREENWOOD NORTH BIBRA LAKE BIBRA LAKE	WA 985 WA 745 WA 745	1 049179		ULT DSL ULT DSL ULT DSL ULT DSL	182.78 180.63 184.90 P	50.40 55.57 56.37	83.75 91.25 94.75	8.37 9.12 9.48	92.12 100.37 104.23	35450 36095 36923	725 645 828	7.0 8.6 6.8	13. 12. 15. 12.
							DIESEL		162.34	269.75	26.97	296.72				
						TOTAL	THIS PERIOD YEAR TO DATE		162.34 847.23	269.75 1,444.57	26.97 144.45	296.72 1,589.02		2198 9863	7.4 8.6	13. 16.
Cost Centre			2166				DIESEL		162.34	269.75	26.97	296.72				
						TOTAL	THIS PERIOD YEAR TO DATE		162.34 847.23	269.75 1,444.57	26.97 144.45	296.72 1,589.02		2198 9863	7.4 8.6	13. 16.
050 15405338 03989 HMW121 2176	04/06/24 12/06/24	10:44:06 09:00:55	BIBRA LAKE BIBRA LAKE	WA 745 WA 745			ULT DSL ULT DSL	182.78 182.63	57.84 63.54	96.11 105.50	9.61 10.55	105.72 116.05	66035 66703	601 668	9.6 9.5	17. 17.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 300 ITY OF COCKBURN ccounts Payable (Invoice C					Acı		Fleet Col	P Plus ntrol Repo Receivable Telephone COCKBURN		7						bp	
37775 O Box 1215 IBRA LAKE DC PRIVATE E 3 65	BOXES W	/A				Number: tarting:	0050188034 01/06/2024	Customer Nu Period Ending		5405338 6/2024					Page: Date:	3 (30/06	of 3 6/202
Card Number	Date	Time	Purchase Location		ite	Receipt	Customer		Pi	oduct/Servic	e			Odo	КМ	Litres/	Cent
Vehicle/Driver				N	lo.	49200 ULT D		Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
VHITE MITSUBISHI TRITON UTE	19/06/24 25/06/24	08:07:07 11:08:26		WA 74 WA 74)49200)49653		ULT DSL ULT DSL	180.63 184.90 P	58.63 57.46	96.27 96.58	9.63 9.66	105.90 106.24	67351 67945	648 594	9.0 9.7	16. 17.
								DIESEL		237.47	394.46	39.45	433.91				
							TOTAL	THIS PERIOD YEAR TO DATE		237.47 1,191.47	394.46 2,042.95	39.45 204.30	433.91 2,247.25		2511 12688	9.5 9.4	17. 17.
Cost Centre			2176					DIESEL		237.47	394.46	39.45	433.91				1
							TOTAL	THIS PERIOD		237.47	394.46	39.45	433.91		2511	9.5	17.
050 15405338 04235	06/06/24	07:02:16	FREMANTLE	WA 62	20 04)48757		VEAR TO DATE	180.78	1,191.47	2,042.95	204.30 9.03	2,247.25 99.34	35067	12688 694	9.4 7.9	17. 14.
HTW447 2206 VHITE FORD RANGER UTILITY	14/06/24 25/06/24	13:19:29 09:53:25	SOUTH FREMANTLE			022467 016401		ULT DSL ULT DSL	180.63 183.40	55.61 58.91	91.32 98.22	9.13 9.82	100.45 108.04	35745 36455	678 710	8.2 8.3	14. 15.
								DIESEL		169.47	279.85	27.98	307.83				
							TOTAL	THIS PERIOD YEAR TO DATE		169.47 982.68	279.85 1,673.76	27.98 167.37	307.83 1,841.13		2082 11653	8.1 8.4	14. 15.
Cost Centre			2206					DIESEL		169.47	279.85	27.98	307.83				1
							TOTAL	THIS PERIOD YEAR TO DATE		169.47	279.85	27.98	307.83		2082	8.1	14.
050 15405338 03575 GZQ778 2217 VHITE TOYOTA CAMRY SEDAN	21/06/24	12:17:36	SPEARWOOD	WA 64	43 0)16297		ULP UNM	171.56	982.68 41.66	<u>1,673.76</u> 64.97	167.37 6.50	1,841.13 71.47	777	11653	8.4	15.
								M/S		41.66	64.97	6.50	71.47				1
							TOTAL	THIS PERIOD		41.66	64.97	6.50	71.47				
								YEAR TO DATE		87.06	135.42	13.55	148.97				i
Cost Centre			2217					M/S		41.66	64.97	6.50	71.47				<u> </u>
							TOTAL	THIS PERIOD YEAR TO DATE		41.66 87.06	64.97 135.42	6.50 13.55	71.47 148.97				l
050 15405338 04532 IDI923 2236 VHITE FORD RANGER	06/06/24 12/06/24 19/06/24 26/06/24	11:10:36 07:53:06 07:35:10 08:02:38	COCKBURN CENTRAL BIBRA LAKE	WA 74	895 04 151 04	048300 055560 049199 056498		ULT DSL ULT DSL ULT DSL ULT DSL ULT DSL	182.78 182.63 180.63 184.90 P	58.55 39.30 62.18 53.89	97.29 65.25 102.10 90.58	9.73 6.52 10.21 9.06	107.02 71.77 112.31 99.64	7373 7737 8037 8789	535 364 300 752	10.9 10.8 20.7 7.2	20. 19. 37. 13.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 30							Fleet Col	P Plus ntrol Repo Receivable Telephon COCKBURN		27						bp	
ccounts Payable (Invoice 37775 O Box 1215 IBRA LAKE DC PRIVATE 965		/A				nt Number: Starting:	0050188034 01/06/2024	Customer Nu Period Ending		5405338 16/2024					Page: Date:	4 30/00	of 3 6/202
Card Number	Date	Time	Purchase Location		Site	Receipt	Customer		Р	roduct/Servic	9			Odo	КМ	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								DIESEL		213.92	355.22	35.52	390.74				
							TOTAL	THIS PERIOD YEAR TO DATE		213.92 869.82	355.22 1,486.31	35.52 148.62	390.74 1,634.93		1951 6591	11.0 13.2	20. 24.
Cost Centre			2236					DIESEL		213.92	355.22	35.52	390.74				
							TOTAL	THIS PERIOD		213.92	355.22	35.52	390.74		1951	11.0	20.
050 15405338 04052 GMF052 2246 VHITE SUBARU OUTBACK VAGON	11/06/24	10:42:58	BIBRA LAKE	WA	7451	048612		VEAR TO DATE	181.63	869.82 38.52	1,486.31 63.61	6.36	1,634.93 69.97	1091849	6591	13.2	24.
								DIESEL		38.52	63.61	6.36	69.97				
							TOTAL	THIS PERIOD YEAR TO DATE		38.52 321.38	63.61 551.98	6.36 55.20	69.97 607.18		1845	17.4	32.
cost Centre			2246					DIESEL		38.52	63.61	6.36	69.97				
							TOTAL	THIS PERIOD		38.52	63.61	6.36	69.97				
050 15405338 04177 HRY951 2257 VHITE FORD RANGER UTE	06/06/24 13/06/24	05:30:13 18:04:39		WA WA	6180 6180	004528 004770		ULT DSL ULT DSL	180.78 180.63	321.38 61.61 63.50	551.98 101.25 104.27	55.20 10.13 10.43	607.18 111.38 114.70	54482 55332	1845 799 850	17.4 7.7 7.5	32. 13. 13.
								DIESEL		125.11	205.52	20.56	226.08				
							TOTAL	THIS PERIOD YEAR TO DATE		125.11 1,231.84	205.52 2,106.83	20.56 210.70	226.08 2,317.53		1649 14746	7.6 8.4	13. 15.
cost Centre			2257				-	DIESEL		125.11	205.52	20.56	226.08				
							TOTAL	THIS PERIOD YEAR TO DATE		125.11 1,231.84	205.52 2,106.83	20.56 210.70	226.08 2,317.53		1649 14746	7.6 8.4	13. 15.
050 15405338 04482 ICB465 2297 ORD RANGER WHITE	06/06/24 24/06/24	14:35:59 07:11:17		WA WA	7451 7451	012048 049507		ULSD G10 ULT DSL	181.78 182.90 P	58.89 48.28	97.32 80.27	9.73 8.03	107.05 88.30	3660 4100	379 440	15.5 11.0	28. 20.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 300)1						Eleet Co	P Plus ntrol Repo		7						bp	
ccounts Payable (Invoice 0 37775 O Box 1215 IBRA LAKE DC PRIVATE E	ŗ	/A				nt Number: Starting:	CITY OF 0050188034 01/06/2024	COCKBURN Customer Nu Period Endin		405338 6/2024					Page: Date:	5 0 30/06	of 3
965	-	_				1 -			<u> </u>					.			<u> </u>
Card Number Vehicle/Driver	Date	Time	Purchase Locatio	n	Site No.	Receipt Number	Customer Reference	Description	CPL Price	oduct/Servic Litres	e Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
								DIESEL		107.17	177.59	17.76	195.35				
							TOTAL	THIS PERIOD YEAR TO DATE		107.17 430.98	177.59 733.11	17.76 73.33	195.35 806.44		819 4100	13.1 10.5	23. 19.
cost Centre			2297					DIESEL		107.17	177.59	17.76	195.35				
							TOTAL	THIS PERIOD		107.17	177.59	17.76	195.35		819	13.1	23.
050 15405338 02759	18/06/24	10:42:16	BIBRA LAKE	WA	7451	012324		VEAR TO DATE ULSD G10	179.63	430.98 53.99	733.11 88.16	73.33 8.82	806.44 96.98	98113	4100 595	10.5 9.1	19. 16.
GLZ772 2307 VHITE MITSUBISHI TRITON UTE																	
								DIESEL		53.99	88.16	8.82	96.98				
							TOTAL	THIS PERIOD YEAR TO DATE		53.99 370.09	88.16 626.17	8.82 62.62	96.98 688.79		595 3856	9.1 9.6	16. 17.
Cost Centre			2307					DIESEL		53.99	88.16	8.82	96.98		0000		
			2307				TOTAL	THIS PERIOD		53.99	88.16	8.82	96.98		595	9.1	16.
050 15405338 04169	11/06/24	07:42:27	BIBRA LAKE	WA	7451	012138		VEAR TO DATE	182.63	370.09 70.12	626.17	62.62 11.64	688.79 128.06	31250	3856 921	9.6 7.6	17. 13.
050 15405338 04169 HRY950 2308 VHITE FORD RANGER UTE	26/06/24	07:18:17	BIBRA LAKE	WA	7451 7451	049734		ULT DSL	182.63 184.90 P	74.84	125.80	12.58	138.38	31250	1005	7.6	13.
								DIESEL		144.96	242.22	24.22	266.44				
							TOTAL	THIS PERIOD		144.96	242.22	24.22	266.44		1926	7.5	13.
								YEAR TO DATE		943.15	1,617.10	161.70	1,778.80		8813	10.7	20.
Cost Centre			2308					DIESEL		144.96	242.22	24.22	266.44				
							TOTAL	THIS PERIOD YEAR TO DATE		144.96 943.15	242.22 1,617.10	24.22 161.70	266.44 1,778.80		1926 8813	7.5 10.7	13. 20.
050 15405338 03831 HFX380 2317 iILVER NISSAN XTRAIL WAGON	10/06/24 19/06/24	10:21:41 11:05:18	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	048514 012376		ULP UNM ULP UNM	165.70 P 173.56	54.40 55.53	81.95 87.62	8.19 8.76	90.14 96.38	56000 56540	564 540	9.6 10.3	16. 17.

P Australia Pty Ltd B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300	01						Eleet Co	P Plus ntrol Repo		7						bp	
ccounts Payable (Invoice	Only) PO						CITY OF	COCKBURN									
67775 O Box 1215 IBRA LAKE DC PRIVATE 965	BOXES W	/A				nt Number: Starting:	0050188034 01/06/2024	Customer Ni Period Endin	umber: 0118 ig: 30/0	5405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location	ı –	Site	Receipt	Customer		Pr	oduct/Servic	9			Odo	KM	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								M/S		109.93	169.57	16.95	186.52				
							TOTAL	THIS PERIOD YEAR TO DATE		109.93	169.57	16.95	186.52		1104	10.0	16.
										915.23	1,470.06	147.01	1,617.07		8620	10.6	18.
Cost Centre			2317				TOTAL	M/S THIS PERIOD		109.93	169.57 169.57	16.95	186.52 186.52		1104	10.0	16.
								YEAR TO DATE		915.23	1,470.06	147.01	1,617.07		8620	10.6	18.
050 15405338 04219 HSW321 2329 VHITE FORD RANGER UTE	18/06/24	16:47:58	BIBRA LAKE	WA	7451	049174		ULSD G10	179.63	68.97	112.63	11.26	123.89	10264	687	10.0	18.
								DIESEL		68.97	112.63	11.26	123.89				
							TOTAL	THIS PERIOD YEAR TO DATE		68.97 407.90	112.63 695.17	11.26 69.51	123.89 764.68		687 3698	10.0 11.0	18. 20.
)								DIESEL							0000		
Cost Centre			2329				TOTAL	THIS PERIOD		68.97 68.97	112.63 112.63	11.26 11.26	123.89 123.89		687	10.0	18.
								YEAR TO DATE		407.90	695.17	69.51	764.68		3698	11.0	20.
050 15405338 03948 HJO790 2346 VHITE FORD RANGER UTILITY	20/06/24	12:36:32	BIBRA LAKE	WA	7451	049323		ULT DSL	180.63	67.49	110.82	11.08	121.90	40150	750	9.0	16.
								DIESEL		67.49	110.82	11.08	121.90				
							TOTAL	THIS PERIOD YEAR TO DATE		67.49 703.01	110.82 1,196.93	11.08 119.69	121.90 1,316.62		750 4373	9.0 16.1	16 .
															4373	10.1	30.
Cost Centre			2346				TOTAL	DIESEL		67.49	110.82	11.08	121.90		750		
							TOTAL	THIS PERIOD YEAR TO DATE		67.49 703.01	110.82 1,196.93	11.08 119.69	121.90 1,316.62		750 4373	9.0 16.1	16. 30.
050 15405338 03526 GYO863 2355 VHITE FORD RANGER UTILITY	03/06/24 18/06/24	16:50:24 09:17:46	OSBORNE PARK BIBRA LAKE	WA WA	6213 7451	006593 049110		ULT DSL ULT DSL	180.78 180.63	72.39 58.46	118.97 95.99	11.90 9.60	130.87 105.59	52426 52988	562	10.4	18.

ITY OF COCKBURN ccounts Payable (Invoice O	1 Only) PO				,		Fleet Cor	P Plus ntrol Repo Receivable Telephor COCKBURN		7						bp	
37775 O Box 1215 IBRA LAKE DC PRIVATE B 965	OXES W	A				nt Number: Starting:	0050188034 01/06/2024	Customer N Period Endin	umber: 0115 ng: 30/06	405338 5/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location	n	Site	Receipt	Customer		Pro	duct/Service	Э			Odo	КМ	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								DIESEL		130.85	214.96	21.50	236.46				
							TOTAL	THIS PERIOD YEAR TO DATE		130.85 585.76	214.96 997.57	21.50 99.76	236.46 1,097.33		562 4836	23.3 12.1	42. 22.
Cost Centre			2355					DIESEL		130.85	214.96	21.50	236.46				
							TOTAL	THIS PERIOD		130.85	214.96	21.50	236.46		562	23.3	42.
050 15405338 03351	04/06/24	08:32:31	BIBRA LAKE	WA	7451	048108		VEAR TO DATE ULSD G10	181.78	585.76 54.38	997.57 89.86	99.76 8.99	1,097.33 98.85	124590	4836 613	12.1 8.9	22. 16.
GXF233 2397 VHITE FORD RANGER UTILITY	18/06/24 28/06/24	09:44:08 06:16:44	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	012321 012605		ULT DSL ULT DSL	180.63 184.90 P	53.96 54.69	88.61 91.93	8.86 9.19	97.47 101.12	125120 125497	530 377	10.2 14.5	18. 26.
								DIESEL		163.03	270.40	27.04	297.44				
							TOTAL	THIS PERIOD YEAR TO DATE		163.03 723.29	270.40 1,236.38	27.04 123.64	297.44 1,360.02		1520 4880	10.7 14.8	19. 27.
Cost Centre			2397					DIESEL		163.03	270.40	27.04	297.44				
							TOTAL	THIS PERIOD		163.03	270.40	27.04	297.44		1520	10.7	19.
050 15405338 04490	31/05/24	09:22:43	BIBRA LAKE	WA	7451	011868		VEAR TO DATE	183.68	723.29 64.50	1,236.38	123.64	1,360.02 118.47	9117	4880 730	14.8 8.8	27. 16.
ICH248 2398	12/06/24	11:30:09	MYAREE	WA	1840	018598		ULT DSL	180.63	64.88	106.54	10.65	117.19	9844	727	8.9	16.
ORD RANGER WHITE	16/06/24 28/06/24	17:23:27 10:21:43	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	012281 049948		ULT DSL ULT DSL	182.63 184.90 P	22.41 55.33	37.21 93.01	3.72 9.30	40.93 102.31	10089 10726	245 637	9.1 8.7	16. 16.
								DIESEL		207.12	344.46	34.44	378.90				
							TOTAL	THIS PERIOD		207.12	344.46	34.44	378.90		2339	8.9	16.
								YEAR TO DATE		976.71	1,683.53	168.36	1,851.89		8466	11.5	21.
Cost Centre			2398					DIESEL		207.12	344.46	34.44	378.90				<u> </u>
							TOTAL	THIS PERIOD YEAR TO DATE		207.12 976.71	344.46 1,683.53	34.44 168.36	378.90 1,851.89		2339 8466	8.9 11.5	16. 21.
050 15405338 04359 GYZ376 2407 VHITE MITSUBISHI TRITON UTE	18/06/24 28/06/24	06:56:09 09:41:26	NAVAL BASE COCKBURN CENTRAL	WA WA	7770 7395	021009 056667		ULT DSL ULT DSL	178.63 184.90 P	51.13 60.41	83.03 101.55	8.30 10.15	91.33 111.70	75355 76121	300 766	17.0 7.9	30. 14.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300							Fleet Col	P Plus ntrol Repo Receivable Telephon COCKBURN		7						bp	
ccounts Payable (Invoice (37775 O Box 1215 IBRA LAKE DC PRIVATE E 965	,.	A				nt Number: Starting:	0050188034 01/06/2024		umber: 011! ng: 30/0	5405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location	n	Site	Receipt	Customer		Pi	oduct/Servic	9			Odo	КМ	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								DIESEL		111.54	184.58	18.45	203.03				\square
							TOTAL	THIS PERIOD YEAR TO DATE		111.54 1,139.19	184.58 1,947.86	18.45 194.80	203.03 2,142.66		1066 8347	10.5 13.6	1
Cost Centre			2407					DIESEL		111.54	184.58	18.45	203.03				
							TOTAL	THIS PERIOD		111.54	184.58	18.45	203.03		1066 8347	10.5	
050 15405338 03781	04/06/24	13:03:32	BIBRA LAKE	WA	7451	048147		VEAR TO DATE	182.78	1,139.19 63.87	1,947.86	194.80	2,142.66 116.74	106601	8347 919	13.6 6.9	<u> </u>
HEJ525 2418 VHITE FORD RANGER UTILITY	11/06/24 26/06/24	11:58:11 13:42:28	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	048621 049777		ULT DSL ULT DSL	182.63 184.90 P	76.67 75.16	127.29 126.34	12.73 12.63	140.02 138.97	107514 108442	913 928	8.4 8.1	
								DIESEL		215.70	359.76	35.97	395.73				
							TOTAL	THIS PERIOD YEAR TO DATE		215.70 1,073.77	359.76 1,833.80	35.97 183.36	395.73 2,017.16		2760 10693	7.8 10.0	1
cost Centre			2418					DIESEL		215.70	359.76	35.97	395.73				
							TOTAL	THIS PERIOD YEAR TO DATE		215.70	359.76	35.97	395.73		2760 10693	7.8	1
050 15405338 03898 HIN859 2438 VHITE FORD RANGER UTILITY	12/06/24 20/06/24	13:43:17 13:15:27	SPEARWOOD SPEARWOOD	WA WA	6443 6443	016020 016268		ULT DSL ULT DSL	180.63 178.63	1,073.77 65.94 62.02	1,833.80 108.28 100.71	183.36 10.83 10.07	2,017.16 119.11 110.78	68195 68866	662 671	10.0 10.0 9.2	18.
								DIESEL		127.96	208.99	20.90	229.89				
							TOTAL	THIS PERIOD		127.96	208.99	20.90	229.89		1333	9.6	17.
								YEAR TO DATE		963.61	1,647.99	164.81	1,812.80		8543	11.3	21.
Cost Centre			2438					DIESEL		127.96	208.99	20.90	229.89				
							TOTAL	THIS PERIOD YEAR TO DATE		127.96 963.61	208.99 1,647.99	20.90 164.81	229.89 1,812.80		1333 8543	9.6 11.3	1
050 15405338 03054 GRH938 2457 VHITE FORD RANGER UTILITY	25/06/24	16:24:59	COCKBURN CENTRAL	WA	7395	056455		ULT DSL	184.90 P	62.69	105.37	10.54	115.91	46949	715	8.8	<u> </u>

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 30 ITY OF COCKBURN ccounts Payable (Invoice							Fleet Col	P Plus ntrol Repo Receivable Telephon COCKBURN		7						bp	
37775 O Box 1215 IBRA LAKE DC PRIVATE 965		/A				nt Number: Starting:	0050188034 01/06/2024	Customer N Period Endir	umber: 0115 ng: 30/06	405338 5/2024					Page: Date:	9 30/00	of 3 6/202
Card Number	Date	Time	Purchase Location	n	Site	Receipt	Customer		Pro	oduct/Servic	e			Odo	КМ	Litres/	Cent:
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								DIESEL		62.69	105.37	10.54	115.91				
							TOTAL	THIS PERIOD		62.69	105.37	10.54	115.91		715	8.8	16.
								YEAR TO DATE		425.72	728.51	72.86	801.37		5354	8.0	15.
Cost Centre			2457					DIESEL		62.69	105.37	10.54	115.91				
							TOTAL	THIS PERIOD YEAR TO DATE		62.69 425.72	105.37 728.51	10.54 72.86	115.91 801.37		715 5354	8.8 8.0	16. 15.
'050 15405338 03120 GTE408 2467 VHITE FORD RANGER UTE	18/06/24	13:13:08	COCKBURN CENTRAL	WA	7395	002648		ULT DSL	180.63	71.09	116.74	11.67	128.41	64453	604	11.8	21.
								DIESEL		71.09	116.74	11.67	128.41				1
							TOTAL	THIS PERIOD		71.09	116.74	11.67	128.41		604	11.8	21.
								YEAR TO DATE		836.18	1,435.53	143.57	1,579.10		5968	14.0	26.
lost Centre			2467					DIESEL		71.09	116.74	11.67	128.41				1
							TOTAL	THIS PERIOD		71.09	116.74	11.67	128.41		604	11.8	21.
050 15405338 03971	06/06/24	14:13:37	BIBRA LAKE	WA	7451	048317		VEAR TO DATE	182.78	836.18 66.77	1,435.53	143.57 11.09	1,579.10 122.04	39197	5968 698	14.0 9.6	26. 17.
HMI124 2497 VHITE FORD RANGER UTE	24/06/24	11:25:02	BIBRA LAKE	WA	7451	012502		ULSD G10	179.90 P	63.29	103.51	10.35	113.86	39900	703	9.0	16.
								DIESEL		130.06	214.46	21.44	235.90				1
							TOTAL	THIS PERIOD		130.06	214.46	21.44	235.90		1401	9.3	16.
								YEAR TO DATE		906.68	1,549.86	154.99	1,704.85		2746	33.0	62.
Cost Centre			2497					DIESEL		130.06	214.46	21.44	235.90				<u> </u>
							TOTAL	THIS PERIOD YEAR TO DATE		130.06 906.68	214.46 1,549.86	21.44 154.99	235.90 1,704.85		1401 2746	9.3 33.0	16. 62.
050 15405338 02494 GGH334 2507 VHITE MAZDA 6 SEDAN	10/06/24 24/06/24	08:24:48 12:54:24	PIARA WATERS SPEARWOOD	WA WA	1110 6443	012861 016375		ULP UNM ULP UNM	171.70 P 172.70 P	48.34 43.49	75.45 68.28	7.55 6.83	83.00 75.11	125279 125887	628 608	7.7 7.2	13. 12.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300)1					Fleet Co	P Plus ntrol Repo Receivable Telephor		7						bp	
ITY OF COCKBURN ccounts Payable (Invoice)	Only) PO					CITY OF	COCKBURN									
67775 O Box 1215 IBRA LAKE DC PRIVATE 965	BOXES W	/A			nt Number: I Starting:	0050188034 01/06/2024	Customer N Period Endin	umber: 0118 g: 30/0	5405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location	Site	Receipt	Customer		Pi	oduct/Servic	e			Odo	КМ	Litres/	Cent
Vehicle/Driver				No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
							M/S		91.83	143.73	14.38	158.11				
						TOTAL	THIS PERIOD YEAR TO DATE		91.83 729.21	143.73 1,158.67	14.38 115.85	158.11 1,274.52		1236 7366	7.4 9.9	12. 17.
cost Centre			2507				M/S		91.83	143.73	14.38	158.11				
						TOTAL	THIS PERIOD		91.83	143.73	14.38	158.11		1236	7.4	12.
050 15405338 03708 HCC815 2515	15/06/24	10:07:10	COCKBURN CENTRAL	WA 7395	055774		VEAR TO DATE	182.63	729.21 33.41	1,158.67 55.47	115.85 5.55	1,274.52 61.02	20933	7366 133	9.9 25.1	17. 45.
VHITE FORD RANGER UTILITY							DIESEL		33.41	55.47	5.55	61.02				
						TOTAL	THIS PERIOD YEAR TO DATE		33.41 324.19	55.47 554.65	5.55 55.48	61.02 610.13		133 1208	25.1 26.8	45. 50.
Cost Centre			2515				DIESEL		33.41	55.47	5.55	61.02		1200	20.0	
			2010			TOTAL	THIS PERIOD		33.41	55.47	5.55	61.02		133	25.1	45.
050 15405338 04110 HPF979 2523	20/06/24	16:06:35	SUCCESS	WA 5992	032102		ULT DSL	178.63	324.19 31.86	554.65 51.74	55.48 5.17	610.13 56.91	777	1208	26.8	50.
SUZU D-MAX UTILITY							DIESEL		31.86	51.74	5.17	56.91				
						TOTAL	THIS PERIOD YEAR TO DATE		31.86 202.99	51.74 341.93	5.17 34.18	56.91 376.11		952	21.3	39.
cost Centre			2523				DIESEL		31.86	51.74	5.17	56.91		002	21.0	
						TOTAL	THIS PERIOD YEAR TO DATE		31.86 202.99	51.74 51.74 341.93	5.17 5.17 34.18	56.91 376.11		952	21.3	39.
050 15405338 03849 HHB989 2537 VHITE FORD RANGER UTILITY	06/06/24 24/06/24	17:09:33 17:49:15		WA 7395 WA 6117	055207 025411		ULT DSL ULT DSL ULT DSL	182.78 183.40	65.76 65.40	109.27 109.04	10.93 10.90	120.20 119.94	61090 61768	655 678	10.0 9.6	18. 17.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300	D1						leet Co	P Plus ntrol Repo		7						bp)
ccounts Payable (Invoice) 37775 O Box 1215 IBRA LAKE DC PRIVATE		ΙA				nt Number: Starting:	CITY OF 0050188034 01/06/2024	COCKBURN Customer N Period Endir	umber: 0115	5405338 6/2024					Page: Date:		of 3)6/202
965 ————————————————————————————————————	Date	Time	Purchase Location		Site	Receipt	Customer			oduct/Servic	•			Odo	км	Litres/	Cent
Vehicle/Driver		11110		•	No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								DIESEL		131.16	218.31	21.83	240.14				+
							TOTAL	THIS PERIOD YEAR TO DATE		131.16 497.64	218.31 851.87	21.83 85.19	240.14 937.06		1333 4584	9.8 10.9	
Cost Centre			2537					DIESEL		131.16	218.31	21.83	240.14				<u> </u>
							TOTAL	THIS PERIOD		131.16	218.31	21.83	240.14		1333	9.8	
050 15405338 03344 GXB734 2555 VHITE SUBARU OUTBACK VAGON	13/06/24 26/06/24	19:24:55 08:13:55		WA WA	7374 7451	001929 012553		VEAR TO DATE	180.63 184.90 P	497.64 52.05 60.61	851.87 85.47 101.88	85.19 8.55 10.19	937.06 94.02 112.07	148850 15350	4584 650	10.9 8.0	+
								DIESEL		112.66	187.35	18.74	206.09				
							TOTAL	THIS PERIOD YEAR TO DATE		112.66 573.01	187.35 985.62	18.74 98.58	206.09 1,084.20		650 8375	17.3 6.8	
cost Centre			2555					DIESEL		112.66	187.35	18.74	206.09				
							TOTAL	THIS PERIOD YEAR TO DATE		112.66	187.35	18.74 98.58	206.09 1,084.20		650	17.3	
'050 15405338 03591 GXV149 2565 VHITE FORD RANGER UTILITY	05/06/24 18/06/24 26/06/24	08:39:26 13:06:52 06:28:37	BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA WA WA	7451 7451 7451	011975 049139 049724		ULT DSL ULT DSL ULT DSL ULT DSL	182.78 180.63 184.90 P	573.01 61.62 61.71 70.41	985.62 102.39 101.33 118.35	10.24 10.13 11.84	1,084.20 112.63 111.46 130.19	87948 88786 89608	8375 763 838 822	6.8 8.1 7.4 8.6	14. 13.
								DIESEL		193.74	322.07	32.21	354.28				
							TOTAL	THIS PERIOD YEAR TO DATE		193.74 1,191.63	322.07 2,028.35	32.21 202.84	354.28 2,231.19		2423 14097	8.0 8.5	
cost Centre			2565					DIESEL		193.74	322.07	32.21	354.28				
							TOTAL	THIS PERIOD YEAR TO DATE		193.74 1,191.63	322.07 2,028.35	32.21 202.84	354.28 2,231.19		2423 14097	8.0 8.5	
050 15405338 04094 HPP327 2575 VHITE ISUZU D-MAX UTE	03/06/24 09/06/24 16/06/24 22/06/24	13:13:40 17:45:32 10:27:47 13:31:35	BIBRA LAKE BIBRA LAKE	WA WA WA	7451 7451 7451 9802	048072 048475 048978 022662		ULSD G10 ULSD G10 ULT DSL ULT DSL	181.78 181.78 182.63 178.63	64.06 47.81 64.22 66.96	105.86 79.01 106.63 108.74	10.59 7.90 10.66 10.87	116.45 86.91 117.29 119.61	38083 38500 39064 69366	543 417 564	11.8 11.5 11.4	8 21. 20.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300	01						Eleet Co	P Plus ntrol Repo		7						bp	
ccounts Payable (Invoice	Only) PO						CITY OF	COCKBURN									
57775 O Box 1215 IBRA LAKE DC PRIVATE 965	BOXES W	/A				nt Number: Starting:	0050188034 01/06/2024	Customer N Period Endir	umber: 0118 ng: 30/0	5405338 6/2024					Page: Date:		of 3 5/202
Card Number	Date	Time	Purchase Location	1	Site	Receipt	Customer		Pr	oduct/Servic	Ð			Odo	KM	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								DIESEL		243.05	400.24	40.02	440.26				
							TOTAL	THIS PERIOD YEAR TO DATE		243.05 1,273.26	400.24 2,184.58	40.02 218.44	440.26 2,403.02		1524 7781	15.9 16.4	28. 30.
cost Centre			2575					DIESEL		243.05	400.24	40.02	440.26			10.1	00.
			2070				TOTAL	THIS PERIOD		243.05	400.24	40.02	440.26		1524	15.9	28.
050 15405338 04086	12/06/24	14:15:20	BIBRA LAKE	WA	7451	012194		VEAR TO DATE	182.63	1,273.26	2,184.58 87.95	218.44 8.79	2,403.02 96.74	18184	7781 361	16.4 14.7	30. 26.
HOK035 2606 VHITE FORD RANGER UTILITY	26/06/24	14:45:51	BIBRA LAKE	WA	7451	049785		ULT DSL	184.90 P	61.44	103.27	10.33	113.60	18603	419	14.7	27.
								DIESEL		114.41	191.22	19.12	210.34				
							TOTAL	THIS PERIOD YEAR TO DATE		114.41 746.81	191.22 1,276.37	19.12 127.62	210.34 1,403.99		780 4584	14.7 16.3	27.
								DIESEL							4564	10.3	30.
cost Centre			2606				TOTAL	THIS PERIOD		114.41 114.41	191.22 191.22	19.12 19.12	210.34 210.34		780	14.7	27.
								YEAR TO DATE		746.81	1,276.37	127.62	1,403.99		4584	16.3	30.
050 15405338 04029 HOA671 2646 VHITE MITSUBISHI TRITON	13/06/24 24/06/24	11:36:32 08:54:37	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	048798 049527		ULT DSL ULSD G10	182.63 179.90 P	63.60 63.39	105.59 103.67	10.56 10.37	116.15 114.04	41902 42586	684	9.3	16.
								DIESEL		126.99	209.26	20.93	230.19				
							TOTAL	THIS PERIOD		126.99	209.26	20.93	230.19		684	18.6	33.
								YEAR TO DATE		828.14	1,389.04	138.91	1,527.95		8983	9.2	17.
lost Centre			2646					DIESEL		126.99	209.26	20.93	230.19				
							TOTAL	THIS PERIOD YEAR TO DATE		126.99 828.14	209.26 1,389.04	20.93 138.91	230.19 1,527.95		684 8983	18.6 9.2	33. 17.
050 15405338 04037 HOQ717 2656 ORD RANGER XL SC	07/06/24	07:19:12	COCKBURN CENTRAL	WA	7395	055233		ULT DSL	182.78	71.94	119.54	11.95	131.49	42577	592	12.2	22.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 300 ITY OF COCKBURN ccounts Payable (Invoice 0							Fleet Col	P Plus ntrol Repo Receivable Telephon COCKBURN		27						bp	
67775 O Box 1215 IBRA LAKE DC PRIVATE E 965	BOXES W	/A		-		nt Number: Starting:	0050188034 01/06/2024	Customer N Period Endir	umber: 011! ng: 30/0	5405338 16/2024					Page: Date:	13 (30/06	of 3 6/202
Card Number	Date	Time	Purchase Location	n	Site	Receipt	Customer		Р	roduct/Servic	e			Odo	КМ	Litres/	Centa
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								DIESEL		71.94	119.54	11.95	131.49				
							TOTAL	THIS PERIOD YEAR TO DATE		71.94 1,255.00	119.54 2,162.58	11.95 216.26	131.49 2,378.84		592 8548	12.2 14.7	22. 27.
lost Centre			2656					DIESEL		71.94	119.54	11.95	131.49			1	
							TOTAL	THIS PERIOD		71.94	119.54	11.95	131.49		592	12.2	22.
050 15405338 03914	17/06/24	13:18:40		WA	6443	016155		VEAR TO DATE	178.63	1,255.00 57.06	2,162.58 92.65	216.26 9.27	2,378.84 101.92	58480	8548 428	14.7 13.3	27. 23.
HIN742 2667 VHITE MITSUBISHI TRITON UTE	25/06/24	07:50:30	BIBRA LAKE	WA	7451	049629		ULT DSL	184.90 P	61.80	103.88	10.39	114.27	59001	521	11.9	21.
								DIESEL		118.86	196.53	19.66	216.19				
							TOTAL	THIS PERIOD YEAR TO DATE		118.86 1,198.49	196.53 2,044.49	19.66 204.46	216.19 2,248.95		949 7718	12.5 15.5	22. 29.
Cost Centre			2667					DIESEL		118.86	196.53	19.66	216.19				
							TOTAL	THIS PERIOD		118.86	196.53	19.66	216.19		949	12.5	22.
050 15405338 03823	05/06/24	10:06:38	COCKBURN CENTRAL	WA	7395	055128		VEAR TO DATE	182.78	1,198.49	2,044.49 95.30	9.53	2,248.95 104.83	63701	7718 436	15.5 13.2	29. 24.
HGH898 2677 VHITE MITSUBISHI TRITON UTE	12/06/24 26/06/24	16:08:52 16:35:19	COCKBURN CENTRAL FORRESTDALE	WA WA	7395 8609	055590 117374		ULT DSL ULT DSL	182.63 185.40	56.20 55.14	93.31 92.94	9.33 9.29	102.64 102.23	64120 64557	419 437	13.4 12.6	24. 23.
								DIESEL		168.69	281.55	28.15	309.70				
							TOTAL	THIS PERIOD		168.69	281.55	28.15	309.70		1292	13.1	24.
								YEAR TO DATE		1,273.11	2,200.05	220.00	2,420.05		9483	13.4	25.
Cost Centre			2677				TOTAL	DIESEL THIS PERIOD		168.69 168.69	281.55 281.55	28.15 28.15	309.70 309.70		1292	13.1	24.
								YEAR TO DATE		1,273.11	2,200.05	220.00	2,420.05		9483	13.4	25.
050 15405338 03765 HEI019 2687 VHITE ISUZU D-MAX UTE	03/06/24 16/06/24 23/06/24	16:41:52 13:02:32 16:38:01	BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA WA WA	7451 7451 7451	048085 012279 049486		ULSD G10 ULSD G10 ULSD G10	181.78 181.63 179.63	37.52 52.73 48.77	62.00 87.07 79.64	6.20 8.71 7.96	68.20 95.78 87.60	68658 69126 69561	327 468 435	11.5 11.3 11.2	20. 20. 20.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 300 ITY OF COCKBURN ccounts Payable (Invoice 57775							Fleet Cor	P Plus ntrol Repo Receivable Telephor COCKBURN		27						bp	
O Box 1215 IBRA LAKE DC PRIVATE 965	BOXES W	/A					0050188034 01/06/2024	Customer Nu Period Endin	umber: 011 ig: 30/0	5405338 16/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location	ı	Site	Receipt	Customer		Р	roduct/Servic	Ð			Odo	КМ	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	(km)	Span	100km	/km
								DIESEL		139.02	228.71	22.87	251.58				
							TOTAL	THIS PERIOD YEAR TO DATE		139.02 991.20	228.71 1,701.22	22.87 170.10	251.58 1,871.32		1230 9894	11.3 10.0	
lost Centre			2687					DIESEL		139.02	228.71	22.87	251.58				
							TOTAL	THIS PERIOD		139.02	228.71	22.87	251.58		1230	11.3	
050 15405338 04425	31/05/24	08:24:16	BIBRA LAKE	WA	7451	047937		VEAR TO DATE	182.68	991.20 60.69	1,701.22	170.10	1,871.32 110.87	56369	9894 529	10.0 11.5	18. 21.
HJA763 2706 VHITE FORD RANGER UTILITY	10/06/24 18/06/24 28/06/24	13:53:20 13:25:21 10:00:50	BIBRA LAKE BIBRA LAKE	WA WA WA	7451 7451	012118 049144 049945		ULSD G10 ULSD G10 ULSD G10	181.63 179.63 181.90 P	50.95 69.98 64.01	84.13 114.27 105.85	8.41 11.43 10.58	92.54 125.70 116.43	56798 57402 57974	429 604 572	11.9 11.6 11.2	21.
								DIESEL		245.63	405.04	40.50	445.54				
							TOTAL	THIS PERIOD YEAR TO DATE		245.63 1,211.88	405.04 2,057.06	40.50 205.72	445.54 2,262.78		2134 9863	11.5 12.3	1
Cost Centre			2706					DIESEL		245.63	405.04	40.50	445.54				
							TOTAL	THIS PERIOD		245.63	405.04	40.50	445.54		2134	11.5	
050 15405338 03336 GVU053 2723 VHITE ISUZU FIRE TRUCK	15/06/24	09:57:55	COCKBURN CENTRAL	WA	7395	002575		YEAR TO DATE	181.63	1,211.88 48.82	2,057.06 80.61	205.72 8.06	2,262.78 88.67	36548	9863	12.3	22.
								DIESEL		48.82	80.61	8.06	88.67				
							TOTAL	THIS PERIOD YEAR TO DATE		48.82 1,232.90	80.61 2,143.99	8.06 214.39	88.67 2,358.38		1546	79.7	152.
Cost Centre			2723					DIESEL		48.82	80.61	8.06	88.67				
							TOTAL	THIS PERIOD		48.82	80.61	8.06	88.67				<u> </u>
050 15405338 04458	12/06/24	17:34:21	KELMSCOTT	WA	5496	003926		VEAR TO DATE	182.63	1,232.90	2,143.99	214.39 12.55	2,358.38 138.05	10590	1546 390	79.7 19.4	152. 35.
IANO72 2737 VHITE FORD RANGER	25/06/24	17:34:21 15:19:20		WA	7451	049687		ULSD G10	182.63 181.90 P	75.59 68.06	125.50 112.55	12.55 11.25	123.80	412000	390	19.4	35.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 300 ITY OF COCKBURN ccounts Payable (Invoice 0 37775							Fleet Col	P Plus ntrol Repo Receivable Telephon COCKBURN		27						bp	
O Box 1215 IBRA LAKE DC PRIVATE E 965	BOXES W	Ά				nt Number: Starting:	0050188034 01/06/2024	Customer N Period Endir	umber: 011 ng: 30/0	5405338)6/2024					Page: Date:	15 (30/06	of 3 6/202
Card Number Vehicle/Driver	Date	Time	Purchase Location	I	Site No.	Receipt Number	Customer Reference	Description	P CPL Price	roduct/Servic Litres	e Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
								DIESEL		143.65	238.05	23.80	261.85				<u> </u>
							TOTAL	THIS PERIOD YEAR TO DATE		143.65 1,001.68	238.05 1,699.67	23.80 169.98	261.85 1,869.65		390 6070	36.8 16.5	67. 30.
lost Centre			2737					DIESEL		143.65	238.05	23.80	261.85				
							TOTAL	THIS PERIOD		143.65	238.05	23.80 169.98	261.85 1,869.65		390 6070	36.8 16.5	67.
050 15405338 01454 EZY791 2753 OYOTA LANDCRUISER UTILITY	15/06/24	09:58:30	COCKBURN CENTRAL	WA	7395	002576		VEAR TO DATE	182.63	1,001.68 17.07	1,699.67 28.35	2.83	31.18	28279	6070	10.5	30.
								DIESEL		17.07	28.35	2.83	31.18				
							TOTAL	THIS PERIOD YEAR TO DATE		17.07 468.65	28.35 810.90	2.83 81.09	31.18 891.99		919	51.0	97.
cost Centre			2753					DIESEL		17.07	28.35	2.83	31.18		515	51.0	57.
Jost Centre			2755				TOTAL	THIS PERIOD		17.07	28.35	2.83	31.18 31.18				<u> </u>
050 15405338 04151 HRR422 2766 VHITE FORD RANGER UTE	05/06/24 27/06/24	15:20:54 08:17:56	SPEARWOOD BIBRA LAKE	WA WA	6443 7451	015801 049838		ULT DSL ULT DSL	180.78 184.90 P	468.65 60.56 61.99	810.90 99.53 104.20	81.09 9.95 10.42	891.99 109.48 114.62	186879 19400	919	51.0	97.
								DIESEL		122.55	203.73	20.37	224.10				
							TOTAL	THIS PERIOD YEAR TO DATE		122.55 448.02	203.73 758.12	20.37 75.81	224.10 833.93		2216	20.2	37.
cost Centre			2766					DIESEL		122.55	203.73	20.37	224.10				
							TOTAL	THIS PERIOD		122.55	203.73	20.37	224.10				
050 15405338 03492 GYK722 2777 VHITE ISUZU D-MAX UTILITY	01/06/24 08/06/24	12:46:20 16:30:23	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	048028 048455		YEAR TO DATE ULT DSL ULSD G10	183.68 181.78	448.02 67.80 52.80	758.12 113.21 87.25	75.81 11.32 8.73	833.93 124.53 95.98	72780 73244	2216 635 464	20.2 10.7 11.4	37. 19. 20.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 30 ITY OF COCKBURN ccounts Payable (Invoice							Ieet Coi ries: BP Accounts	P Plus ntrol Repo Receivable Telephor COCKBURN		7						bp	
37775 O Box 1215 IBRA LAKE DC PRIVATE 965	BOXES W	Ά					0050188034 01/06/2024	Customer Nu Period Endin		405338 5/2024					Page: Date:	16 30/06	
Card Number Vehicle/Driver	Date	Time	Purchase Location		Site No.	Receipt Number	Customer Reference	Description	Pro CPL Price	oduct/Servic Litres	e Total Exc GST	GST (\$)	Total Inc GST	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
											(\$)		(\$)			 	
							TOTAL	DIESEL		120.60	200.46	20.05	220.51		1000		
							IOTAL	YEAR TO DATE		120.60 348.42	200.46 589.40	20.05 58.94	220.51 648.34		1099 1448	11.0 24.1	20 44
Cost Centre			2777					DIESEL		120.60	200.46	20.05	220.51				
							TOTAL	THIS PERIOD YEAR TO DATE		120.60 348.42	200.46 589.40	20.05 58.94	220.51 648.34		1099 1448	11.0 24.1	20 . 44.
050 15405338 03872	07/06/24	14:23:16		WA	7451	048405		ULT DSL	182.78	70.81	117.66	11.77	129.43	57566	797	8.9	16.
HIN860 2797 VHITE FORD RANGER UTE	20/06/24 27/06/24	14:39:56 14:16:01		WA WA	7451 7451	049342 049884		ULSD G10 ULT DSL	179.63 184.90 P	64.22 72.98	104.87 122.67	10.49 12.27	115.36 134.94	58306 59161	740 855	8.7 8.5	15. 15.
								DIESEL		208.01	345.20	34.53	379.73			ļ	
							TOTAL	THIS PERIOD YEAR TO DATE		208.01 925.68	345.20 1,583.45	34.53 158.35	379.73 1,741.80		2392 10159	8.7 9.1	15. 17.
Cost Centre			2797					DIESEL		208.01	345.20	34.53	379.73				
							TOTAL	THIS PERIOD		208.01	345.20	34.53	379.73		2392	8.7	15.
050 15405338 03864	01/06/24	11:54:44		WA	6117	076209		VEAR TO DATE	172.70 P	925.68 58.00	1,583.45 91.06	158.35 9.11	1,741.80 100.17	57352	10159 673	9.1 8.6	17. 14.
HFX818 2808 SLUE NISSAN X-TRAIL	12/06/24 22/06/24	15:17:28 18:17:09		WA WA	7451 6117	048737 076850		ULP UNM ULP UNM	173.61 171.56	43.38 59.00	68.46 92.02	6.85 9.20	75.31 101.22	57851 58517	499 666	8.7 8.9	15. 15.
								M/S		160.38	251.54	25.16	276.70				
							TOTAL	THIS PERIOD YEAR TO DATE		160.38 785.62	251.54 1,271.21	25.16 127.14	276.70 1,398.35		1838 8875	8.7 8.9	
)			0000												8875	0.9	15.
Cost Centre			2808				TOTAL	M/S THIS PERIOD		160.38 160.38	251.54 251.54	25.16 25.16	276.70 276.70		1838	8.7	15.
050 15405338 03567	21/05/24	17:00:40		14/4	7451	011900		YEAR TO DATE	100.60	785.62 33.50	1,271.21	127.14 5.80	1,398.35 63.85	75926	8875 684	8.9 4.9	15. 9.
050 15405338 03567 GYU017 2836 OYOTA CAMRY SEDAN	31/05/24 12/06/24 25/06/24	17:00:42 17:09:07 15:39:58	BIBRA LAKE	WA WA WA	7451 7451 7451	011890 048742 049690		BP ULT UNM BP ULT UNM BP ULT UNM	190.60 185.66 187.17	33.50 28.03 38.67	58.05 47.31 65.80	5.80 4.73 6.58	63.85 52.04 72.38	75926 76494 77266	684 568 772	4.9 4.9 5.0	

PO Box 1621 IELBOURNE VIC 300	01						leet Cor	Plus ntrol Repo Receivable Telephor		7						bp	
ITY OF COCKBURN ccounts Payable (Invoice (Only) PO						CITY OF	COCKBURN									
37775 O Box 1215 IBRA LAKE DC PRIVATE I 965	BOXES W	A				nt Number: Starting:	0050188034 01/06/2024	Customer No Period Endin		5405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Locatio	n	Site	Receipt	Customer		Pr	oduct/Servic	Ð			Odo	KM	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								M/S		100.20	171.16	17.11	188.27				
							TOTAL	THIS PERIOD		100.20	171.16	17.11	188.27		2024	5.0	9.
								YEAR TO DATE		528.14	928.62	92.84	1,021.46		10256	5.1	10.
lost Centre			2836				TOTAL	M/S THIS PERIOD		100.20	171.16	17.11 17.11	188.27 188.27		2024	5.0	9.
							IOTAL	YEAR TO DATE		528.14	928.62	92.84	1,021.46		10256	5.0 5.1	10.
050 15405338 04060 HNM845 2857 VHITE ISUZU D-MAX UTE	19/06/24 28/06/24	12:45:19 16:47:17	BIBRA LAKE SUCCESS	WA WA	7451 5992	049233 032476		ULSD G10 ULT DSL	179.63 183.40	66.68 24.02	108.88 40.05	10.89 4.00	119.77 44.05	25265 25880	615	3.9	7.
								DIESEL		90.70	148.93	14.89	163.82				
							TOTAL	THIS PERIOD		90.70	148.93	14.89	163.82		615	14.7	26.
								YEAR TO DATE		526.46	894.91	89.48	984.39		4092	12.9	24.
lost Centre			2857				TOTAL	DIESEL THIS PERIOD		90.70 90.70	148.93 148.93	14.89 14.89	163.82 163.82		615	14.7	26.
							IOTAL	YEAR TO DATE		90.70 526.46	148.93 894.91	14.89 89.48	1 63.82 984.39		4092	14.7 12.9	26.
050 15405338 04128 HPR483 2867	04/06/24 12/06/24	15:53:23 09:27:17	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	011930 012186		ULT DSL ULT DSL	182.78 182.63	61.07 54.04	101.48 89.73	10.15 8.97	111.63 98.70	17541 18101	621 560	9.8 9.6	18. 17.
VHITE ISUZU DMAX UTILITY	19/06/24 26/06/24	13:13:47 09:59:10	BIBRA LAKE BIBRA LAKE	WA	7451 7451 7451	049241 012560		ULT DSL ULT DSL	180.63 184.90 P	55.73 63.34	91.51 106.47	9.15 10.65	100.66 117.12	18648 19273	547 625	10.2 10.1	18.
	29/06/24	09:59:10	BIBRA LAKE	WA	7451	050002		ULT DSL	184.90 P	40.90	68.75	6.87	75.62	19273	406	10.1	18.
								DIESEL		275.08	457.94	45.79	503.73				
							TOTAL	THIS PERIOD		275.08	457.94	45.79	503.73		2759	10.0	18.
								YEAR TO DATE		1,451.39	2,491.37	249.12	2,740.49		9146	15.9	30.
Cost Centre			2867				TOTAL	DIESEL THIS PERIOD		275.08	457.94	45.79	503.73		0750	40.0	L
							IUIAL	YEAR TO DATE		275.08 1,451.39	457.94 2,491.37	45.79 249.12	503.73 2,740.49		2759 9146	10.0 15.9	18. 30.
050 15405338 04011 HJU694 2877	09/06/24 17/06/24	09:47:18 13:19:13	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	048462 049056		ULT DSL ULT DSL	182.78 180.63	48.56 61.19	80.69 100.47	8.07 10.05	88.76 110.52	44017 44546	414 529	11.7 11.6	21. 20.
VHITE ISUZU D-MAX UTILITY	27/06/24	16:24:17	BIBRA LAKE	WA	7451	012589		ULSD G10	181.90 P	63.32	104.71	10.47	115.18	45060	514	12.3	22.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300							Ieet Cor	P Plus ntrol Repo Receivable Telephor COCKBURN		7						bp	
37775 O Box 1215 IBRA LAKE DC PRIVATE E 965	BOXES W	/Α					0050188034 01/06/2024	Customer Ni Period Endin	umber: 0115 ig: 30/0	5405338 6/2024					Page: Date:		of 3 6/202
Card Number Vehicle/Driver	Date	Time	Purchase Location		Site No.	Receipt Number	Customer Reference	Description	Pr CPL Price	oduct/Servic Litres	e Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
								DIESEL		173.07	285.87	28.59	314.46				<u> </u>
							TOTAL	THIS PERIOD YEAR TO DATE		173.07 1,092.33	285.87 1,855.74	28.59 185.57	314.46 2,041.31		1457 4816	11.9 22.7	21. 42.
cost Centre			2877					DIESEL		173.07	285.87	28.59	314.46				
							TOTAL	THIS PERIOD YEAR TO DATE		173.07 1,092.33	285.87 1,855.74	28.59 185.57	314.46 2,041.31		1457 4816	11.9 22.7	21. 42.
050 15405338 02486 GEH032 2883 VHITE ISUZU FIRE TRUCK	01/06/24 15/06/24 24/06/24	16:08:09 11:49:18 19:47:49	SUCCESS	WA WA WA	7395 5992 1110	054964 011680 013519		ULSD G10 ULT DSL ULT DSL	182.68 180.63 182.90 P	25.23 21.37 21.62	41.90 35.09 35.95	4.19 3.51 3.59	46.09 38.60 39.54	777 777 24004	4010		42.
								DIESEL		68.22	112.94	11.29	124.23				
							TOTAL	THIS PERIOD YEAR TO DATE		68.22 1,144.39	112.94 1,976.22	11.29 197.65	124.23 2,173.87		703	162.8	309.
Cost Centre			2883					DIESEL		68.22	112.94	11.29	124.23				
							TOTAL	THIS PERIOD YEAR TO DATE		68.22 1.144.39	112.94 1,976.22	11.29 197.65	124.23 2,173.87		703	162.8	309.
050 15405338 03096 GSG891 2896 VHITE FORD RANGER UTE	10/06/24 19/06/24 22/06/24	08:19:31 12:34:56 16:18:45	BALDIVIS SUCCESS BALDIVIS	WA WA WA	7375 5992 7374	040291 011822 077164		ULT DSL ULT DSL ULT DSL ULT DSL	180.63 178.63 178.63	63.82 65.38 35.82	104.80 106.17 58.16	10.48 10.62 5.82	115.28 116.79 63.98	115665 117087 117462	1422 375	4.6 9.6	8. 17.
								DIESEL		165.02	269.13	26.92	296.05				
							TOTAL	THIS PERIOD YEAR TO DATE		165.02 1,273.32	269.13 2,169.84	26.92 216.99	296.05 2,386.83		1797 10955	9.2 11.6	16. 21.
Cost Centre			2896					DIESEL		165.02	269.13	26.92	296.05				
							TOTAL	THIS PERIOD YEAR TO DATE		165.02 1,273.32	269.13 2,169.84	26.92 216.99	296.05 2,386.83		1797 10955	9.2 11.6	16. 21.
050 15405338 03658 HAO880 2913 VHITE MERCEDES SPRINTER JUS	25/06/24	09:57:01	BIBRA LAKE	WA	7451	049640		ULT DSL	184.90 P	40.07	67.35	6.74	74.09	36228			

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 300 ITY OF COCKBURN ccounts Payable (Invoice 0					Acc		Fleet Cor	PIUS TTOI Repo Receivable Telepho COCKBURN		7						bp	
37775 O Box 1215 IBRA LAKE DC PRIVATE E 965	ŗ	/A				Number: arting:	0050188034 01/06/2024	Customer N Period Endir		405338 5/2024					Page: Date:		of 3 6/202
Card Number Vehicle/Driver	Date	Time	Purchase Location	_	ite Io.	Receipt Number	Customer Reference	Description	Pro CPL Price	oduct/Service	e Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
								DIESEL		40.07	67.35	6.74	74.09				
							TOTAL	THIS PERIOD YEAR TO DATE		40.07 296.30	67.35 505.10	6.74 50.50	74.09 555.60		1579	18.8	35.
Cost Centre			2913					DIESEL		40.07	67.35	6.74	74.09				
							TOTAL	THIS PERIOD YEAR TO DATE		40.07 296.30	67.35 505.10	6.74 50.50	74.09 555.60		1579	18.8	35.
050 15405338 03666 GCX392 2943 VHITE MITSUBISHI ROSA BUS	31/05/24 10/06/24 18/06/24 28/06/24	15:12:09 15:10:27 15:48:14 10:00:03	SPEARWOOD V BIBRA LAKE V	NA 64 NA 74	43 01 51 04	15665 15947 49169 16515		ULT DSL ULT DSL ULT DSL ULT DSL	181.68 180.63 180.63 183.40	50.18 37.87 50.31 38.35	82.88 62.19 82.61 63.94	8.29 6.22 8.26 6.39	91.17 68.41 90.87 70.33	123963 124130 124403 124581	278 167 273 178	18.1 22.7 18.4 21.5	33.
								DIESEL		176.71	291.62	29.16	320.78				
							TOTAL	THIS PERIOD YEAR TO DATE		176.71 1,070.24	291.62 1,830.34	29.16 183.02	320.78 2,013.36		896 5001	19.7 21.4	1
Cost Centre			2943					DIESEL		176.71	291.62	29.16	320.78			1	
							TOTAL	THIS PERIOD YEAR TO DATE		176.71 1,070.24	291.62 1,830.34	29.16 183.02	320.78 2,013.36		896 5001	19.7 21.4	1
050 15405338 04516 IDY275 2966 VHITE MITSUBISHI TRITON UTE	13/06/24 18/06/24 26/06/24	14:27:46 08:54:32 22:37:50	NAVAL BASE V	NA 77	70 01	18512 18840 27242		ULT DSL ULT DSL ULT DSL ULT DSL	176.90 P 178.63 183.40	58.59 54.87 55.38	94.23 89.10 92.34	9.42 8.91 9.23	103.65 98.01 101.57	5985 6485 6997	502 500 512	11.7 11.0 10.8	20. 19.
								DIESEL		168.84	275.67	27.56	303.23			1	
							TOTAL	THIS PERIOD YEAR TO DATE		168.84 603.80	275.67 1,014.11	27.56 101.40	303.23 1,115.51		1514 5007	11.2 12.1	1
Cost Centre			2966					DIESEL		168.84	275.67	27.56	303.23			1	
							TOTAL	THIS PERIOD YEAR TO DATE		168.84 603.80	275.67 1,014.11	27.56 101.40	303.23 1,115.51		1514 5007	11.2 12.1	20. 22.
050 15405338 03674 EWR786 2993 VHITE MITSUBISHI ROSA BUS	05/06/24 07/06/24 11/06/24 14/06/24 20/06/24 26/06/24	08:55:48 09:45:20 09:47:12 15:04:59 15:26:02 09:40:49	SPEARWOOD V BIBRA LAKE V BIBRA LAKE V SPEARWOOD V	NA 64 NA 74 NA 74 NA 64	43 01 51 01 51 01 43 01	11977 15861 12147 12266 16276 12558		ULSD G10 ULT DSL ULSD G10 ULSD G10 ULSD G10 ULT DSL ULT DSL	181.78 180.78 181.63 181.63 178.63 184.90 P	40.71 32.15 31.45 61.92 49.01 50.93	67.27 52.84 51.93 102.25 79.58 85.61	6.73 5.28 5.19 10.22 7.96 8.56	74.00 58.12 57.12 112.47 87.54 94.17	135127 135281 135442 135786 136066 136308	265 154 161 344 280 242	15.4 20.9 19.5 18.0 17.5 21.0	27. 37. 35. 32. 31.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300)1					Fleet Col	P Plus ntrol Repo		27						bp	
ccounts Payable (Invoice C 37775 O Box 1215 IBRA LAKE DC PRIVATE E 365	,	/A			unt Number: d Starting:	CITY OF 0050188034 01/06/2024	COCKBURN Customer Nu Period Endin	umber: 0118 g: 30/0	5405338 6/2024					Page: Date:	20 30/06	of 3 6/202
Card Number	Date	Time	Purchase Location	Site		Customer		Pi	roduct/Servic	e			Odo	КМ	Litres/	Cent
Vehicle/Driver				No	. Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
							DIESEL		266.17	439.48	43.94	483.42				
						TOTAL	THIS PERIOD YEAR TO DATE		266.17 1,462.28	439.48 2,500.97	43.94 250.07	483.42 2,751.04		1446 6732	18.4 21.7	33. 40.
Cost Centre			2993				DIESEL		266.17	439.48	43.94	483.42				
						TOTAL	THIS PERIOD		266.17	439.48	43.94	483.42		1446	18.4	33.
050 15405338 03740	11/06/24	15:50:15	PIARA WATERS	NA 1110	0 012958		VEAR TO DATE	182.63	1,462.28 66.35	2,500.97	250.07 11.02	2,751.04 121.18	61927	6732 594	21.7 11.2	40. 20.
HCL935 4255 VHITE FORD RANGER UTILITY	11/00/24	13.30.13			012336		ULT DSL	102.03	00.35	110.10	11.02	121.10	01327	554	11.2	20.
							DIESEL		66.35	110.16	11.02	121.18				1
						TOTAL	THIS PERIOD		66.35	110.16	11.02	121.18		594	11.2	20.
							YEAR TO DATE		870.15	1,484.73	148.48	1,633.21		8073	10.8	20.
lost Centre			4255			TOTAL	DIESEL THIS PERIOD		66.35 66.35	110.16 110.16	11.02 11.02	121.18 121.18		594	11.2	20.
						IOTAL	YEAR TO DATE		870.15	1,484.73	148.48	1,633.21		8073	11.2	20.
050 15405338 04367 GLP881 4264 JILVER FORD FOCUS HATCH	06/06/24 18/06/24	08:12:00 08:30:28		NA 6443 NA 6443			ULP UNM ULP UNM	173.38 161.70 P	38.52 30.08	60.72 44.22	6.07 4.42	66.79 48.64	119118 119409	291	10.3	16.
							M/S		68.60	104.94	10.49	115.43				1
						TOTAL	THIS PERIOD		68.60	104.94	10.49	115.43	1	291	23.6	39.
							YEAR TO DATE		471.26	766.05	76.61	842.66		4222	11.2	20.
Cost Centre			4264				M/S		68.60	104.94	10.49	115.43				
						TOTAL	THIS PERIOD YEAR TO DATE		68.60 471.26	104.94 766.05	10.49 76.61	115.43 842.66		291 4222	23.6 11.2	39. 20.
050 15405338 03906 HGI138 4294 VHITE MITSUBISHI TRITON UTE	13/06/24 24/06/24	09:14:37 14:40:58		NA 745 NA 745			ULT DSL ULT DSL	182.63 182.90 P	58.31 55.98	96.81 93.08	9.68 9.31	106.49 102.39	99068 99620	538 552	10.8 10.1	19. 18.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300)1				,		leet Cor	Plus htrol Repo		7						bp	
ITY OF COCKBURN ccounts Payable (Invoice 0 37775	Only) PO						CITY OF	COCKBURN									
O Box 1215 IBRA LAKE DC PRIVATE E 965	BOXES W	A				nt Number: Starting:	0050188034 01/06/2024	Customer Ni Period Endin	umber: 0115 g: 30/00	405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location		Site	Receipt	Customer		Pr	oduct/Servic	Ð			Odo	КМ	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								DIESEL		114.29	189.89	18.99	208.88				
							TOTAL	THIS PERIOD YEAR TO DATE		114.29 657.63	189.89 1,130.99	18.99 113.08	208.88 1,244.07		1090 6438	10.5 10.2	1
cost Centre			4294					DIESEL		114.29	189.89	18.99	208.88				
							TOTAL	THIS PERIOD YEAR TO DATE		114.29 657.63	189.89 1,130.99	18.99 113.08	208.88 1,244.07		1090 6438	10.5 10.2	1
050 15405338 04342 GYZ376 4491 /INOR PLANT - WHITE TRITON	19/06/24 19/06/24	06:42:30 06:47:10	NAVAL BASE NAVAL BASE	WA WA	7770 7770	018900 018901		ULP UNM ULP UNM	166.70 P 166.70 P	9.97 45.51	15.11 68.97	1.51 6.90	16.62 75.87	777 777	6438	10.2	19.
								M/S		55.48	84.08	8.41	92.49				
							TOTAL	THIS PERIOD YEAR TO DATE		55.48 55.48	84.08 84.08	8.41 8.41	92.49 92.49				
Cost Centre			4491					M/S		55.48	84.08	8.41	92.49				
							TOTAL	THIS PERIOD YEAR TO DATE		55.48 55.48	84.08 84.08	8.41 8.41	92.49 92.49				<u> </u>
050 15405338 02866 GNL074 5043 VHITE KIA SPORTAGE WAGON	12/06/24 21/06/24	07:40:37 07:15:33	BIBRA LAKE SINGLETON	WA WA	7451 1151	048682 001883		ULT DSL ULT DSL	182.63 176.90 P	46.78 54.19	77.67 87.15	7.77 8.71	85.44 95.86	119086 777	602	7.8	14.
								DIESEL		100.97	164.82	16.48	181.30				
							TOTAL	THIS PERIOD YEAR TO DATE		100.97 677.28	164.82 1,157.84	16.48 115.78	181.30 1,273.62		602 7775	16.8 8.7	1
Cost Centre			5043					DIESEL		100.97	164.82	16.48	181.30				
							TOTAL	THIS PERIOD		100.97	164.82	16.48	181.30		602	16.8	1
'050 15405338 02569 GHO226 5282 VHITE HYUNDAI I30 HATCH	17/06/24	15:28:30	SUCCESS	WA	5992	011737		VEAR TO DATE	178.63	677.28 46.34	1,157.84 75.25	115.78 7.53	1,273.62 82.78	43341	7775	8.7	<u>16.</u> 4.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 30	01				,		Fleet Col	P Plus ntrol Repo Receivable Telephor		7						bp	
ccounts Payable (Invoice 37775 O Box 1215 IBRA LAKE DC PRIVATE 965	ŗ	/A				nt Number: Starting:	CITY OF 0050188034 01/06/2024	COCKBURN Customer N Period Endin	umber: 0115 ng: 30/0	405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location		Site	Receipt	Customer		Pr	oduct/Servic	9			Odo	КМ	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
								DIESEL		46.34	75.25	7.53	82.78				
							TOTAL	THIS PERIOD YEAR TO DATE		46.34	75.25	7.53 43.31	82.78 476.24		1721 4950	2.7 5.1	
										253.52	432.93				4950	5.1	9.
Cost Centre			5282				TOTAL	DIESEL THIS PERIOD		46.34 46.34	75.25 75.25	7.53	82.78 82.78		1721	2.7	4.
								YEAR TO DATE		253.52	432.93	43.31	476.24		4950	5.1	9.
050 15405338 03880 HGQ065 5404 VHITE VW TIGUAN WAGON	06/06/24	08:44:00	COCKBURN CENTRAL	WA	7395	055183		ULP 95 UNM	183.21	37.92	63.15	6.32	69.47	23428	423	9.0	16.
								M/S		37.92	63.15	6.32	69.47				
							TOTAL	THIS PERIOD YEAR TO DATE		37.92 236.01	63.15 413.57	6.32 41.37	69.47 454.94		423 2463	9.0 9.6	16. 18.
cost Centre			5404					M/S		37.92	63.15	6.32	69.47				
							TOTAL	THIS PERIOD		37.92	63.15	6.32	69.47		423	9.0	16.
050 45 405000 04040	10/00/04	10.55.00	SPEARWOOD		6443	015050		VEAR TO DATE	170.05	236.01 41.00	413.57 66.96	41.37 6.70	454.94	1151	2463	9.6	18.
050 15405338 04318 HXK969 5424 VHITE VOLKSWAGEN T-ROC	10/06/24 28/06/24	16:55:30 17:03:36			6443 6443	015952 016530		ULP 95 UNM ULP 95 UNM	179.65 181.17	41.00 23.28	38.35	3.83	73.66 42.18	11661			
								M/S		64.28	105.31	10.53	115.84				
							TOTAL	THIS PERIOD YEAR TO DATE		64.28 422.31	105.31 718.47	10.53 71.83	115.84 790.30		4842	8.7	16.
cost Centre			5424					M/S		64.28	105.31	10.53	115.84				
							TOTAL	THIS PERIOD		64.28	105.31	10.53	115.84				<u> </u>
050 15405338 03716	05/06/24	06:44:18	BIBRA LAKE	WA	7451	048186		VEAR TO DATE	181.78	422.31 51.08	718.47 84.41	71.83 8.44	790.30 92.85	36675	4842 592	8.7 8.6	16. 15.
HBW349 5463 VHITE FORD RANGER UTILITY	17/06/24 27/06/24	13:35:45 07:42:38	BIBRA LAKE	WA	7451 7451 7451	049059 049832		ULT DSL ULSD G10	180.63 181.90 P	54.77 44.48	89.94 73.55	8.99 7.36	98.93 80.91	37295 37815	620 520	8.8 8.6	

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300	11						Fleet Co	P Plus ntrol Repo		7						bp	
ITY OF COCKBURN ccounts Payable (Invoice C	Only) PO						CITY OF	COCKBURN									
67775 O Box 1215 IBRA LAKE DC PRIVATE E 965	BOXES W	/A				nt Number: Starting:	0050188034 01/06/2024	Customer N Period Endir	umber: 0118 ng: 30/0	5405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location	1	Site	Receipt	Customer		Pr	oduct/Servic	e			Odo	КМ	Litres/	Cent:
Vəhicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	(km)	Span	100km	/km
								DIESEL		150.33	247.90	24.79	272.69				
							TOTAL	THIS PERIOD		150.33	247.90	24.79	272.69		1732	8.7	15.
								YEAR TO DATE		337.47	564.59	56.45	621.04		2815	12.0	22.
Cost Centre			5463					DIESEL		150.33	247.90	24.79	272.69				
							TOTAL	THIS PERIOD YEAR TO DATE		150.33 337.47	247.90 564.59	24.79 56.45	272.69 621.04		1732 2815	8.7 12.0	15. 22.
050 15405338 03559 GZB377 5473 VHITE TOYOTA CAMRY SEDAN	12/06/24 25/06/24	15:37:03 09:00:53	SPEARWOOD BIBRA LAKE	WA WA	6443 7451	016023 049637		BP ULT UNM BP ULT UNM	183.66 187.17	46.37 44.81	77.42 76.25	7.74 7.62	85.16 83.87	100244 100876	804 632	5.8 7.1	10. 13.
								M/S		91.18	153.67	15.36	169.03				
							TOTAL	THIS PERIOD		91.18	153.67	15.36	169.03		1436	6.3	11.
								YEAR TO DATE		829.65	1,405.40	140.54	1,545.94		9594	8.6	16.
Cost Centre			5473					M/S		91.18	153.67	15.36	169.03				
							TOTAL	THIS PERIOD YEAR TO DATE		91.18 829.65	153.67 1,405.40	15.36 140.54	169.03 1,545.94		1436 9594	6.3 8.6	11. 16.
050 15405338 04185	06/06/24	12:22:50	SPEARWOOD	WA	6443	015821		ULT DSL	180.78	62.34	102.45	10.25	112.70	39017	2141	2.9	5.
HSD237 5494 VHITE MITSUBISHI TRITON UTE	14/06/24 26/06/24	14:13:12 10:38:03	SPEARWOOD BIBRA LAKE	WA WA	6443 7451	016081 049747		ULT DSL ULT DSL	180.63 184.90 P	60.14 62.07	98.75 104.34	9.88 10.43	108.63 114.77	39714 40320	697 606	8.6 10.2	15. 18.
								DIESEL		184.55	305.54	30.56	336.10				
							TOTAL	THIS PERIOD		184.55	305.54	30.56	336.10		3444	5.4	9.
								YEAR TO DATE		1,266.43	2,162.63	216.26	2,378.89		9563	13.2	
Cost Centre			5494					DIESEL		184.55	305.54	30.56	336.10				
							TOTAL	THIS PERIOD YEAR TO DATE		184.55 1,266.43	305.54 2,162.63	30.56 216.26	336.10 2,378.89		3444 9563	5.4 13.2	9. 24.
050 15405338 04268 HUL717 5504 VHITE FORD RANGER UTE	11/06/24 27/06/24	13:22:32 06:18:07	COCKBURN CENTRAL MANNING	WA WA	7395 6227	055506 297143		ULT DSL ULT DSL	182.63 178.90 P	75.04 74.80	124.59 121.65	12.46 12.17	137.05 133.82	24929 25774	885 845	8.5 8.9	15. 15.
																ļ	

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300						Fleet Col	P Plus ntrol Repo Receivable Telephor COCKBURN		7						bp	
ccounts Payable (Invoice C 37775 O Box 1215 IBRA LAKE DC PRIVATE B 365		A			unt Number: d Starting:	0050188034 01/06/2024		umber: 0115 g: 30/0	405338 6/2024					Page: Date:		of 3 6/202
Card Number Vehicle/Driver	Date	Time	Purchase Location	Site No.	Receipt Number	Customer Reference	Description	Pr CPL Price	oduct/Servic Litres	e Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
							DIESEL		149.84	246.24	24.63	270.87				<u> </u>
						TOTAL	THIS PERIOD YEAR TO DATE		149.84 838.22	246.24 1,432.50	24.63 143.27	270.87 270.87 1,575.77		1730 9414	8.7 8.9	1
cost Centre			5504				DIESEL		149.84	246.24	24.63	270.87		5414	0.0	10.
Jost Centre			5504			TOTAL	THIS PERIOD		149.84	246.24	24.63	270.87 270.87		1730	8.7	15.
							YEAR TO DATE		838.22	1,432.50	143.27	1,575.77		9414	8.9	
050 15405338 04466 HHE012 5523 VHITE FORD RANGER UTILITY	07/06/24	14:08:28	SPEARWOOD	WA 6443	015871		ULT DSL DIESEL	180.78	72.49	119.14	11.91	131.05	34063			
						TOTAL	THIS PERIOD		72.49	119.14	11.91	131.05				<u> </u>
						TOTAL	YEAR TO DATE		484.93	819.94	81.99	901.93		2605	18.6	34.
cost Centre			5523				DIESEL		72.49	119.14	11.91	131.05				
						TOTAL	THIS PERIOD		72.49	119.14	11.91	131.05				<u> </u>
							YEAR TO DATE		484.93	819.94	81.99	901.93		2605	18.6	34.
050 15405338 03542 GYZ082 5542 VHITE SUBARU FORESTER VAGON	26/06/24	09:27:14	SPEARWOOD	WA 6443	016443		ULP UNM	172.99	43.46	68.35	6.83	75.18	777			
							M/S		43.46	68.35	6.83	75.18				
						TOTAL	THIS PERIOD		43.46	68.35	6.83	75.18				
							YEAR TO DATE		298.87	503.36	50.32	553.68		1000	29.9	55.
Cost Centre			5542				M/S		43.46	68.35	6.83	75.18				
						TOTAL	THIS PERIOD YEAR TO DATE		43.46 298.87	68.35 503.36	6.83 50.32	75.18 553.68		1000	29.9	55.
050 15405338 03773 HDY134 5552 VHITE ISUZU MUX WAGON	24/06/24	10:21:55	BIBRA LAKE	WA 7451	049540		ULT DSL	182.90 P	52.21	86.81	8.68	95.49	25701	468	11.2	

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 30	01						Fleet Cor	P Plus ntrol Repo		7						bp	
ccounts Payable (Invoice 37775 O Box 1215 IBRA LAKE DC PRIVATE 965	,	/A				nt Number: Starting:	CITY OF 0050188034 01/06/2024	COCKBURN Customer No Period Endin		405338 5/2024					Page: Date:		of 3 6/202
Card Number Vehicle/Driver	Date	Time	Purchase Location	n	Site No.	Receipt Number	Customer Reference	Description	Pro CPL Price	oduct/Servic	e Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
								DIESEL		52.21	86.81	8.68	95.49				<u> </u>
							TOTAL	THIS PERIOD YEAR TO DATE		52.21 377.02	86.81 648.01	8.68 64.80	95.49 712.81		468 3103	11.2 12.2	1
Yeat Contro			5552					DIESEL							5105	12.2	23.
Cost Centre			5552				TOTAL	THIS PERIOD		52.21 52.21	86.81 86.81	8.68	95.49 95.49		468	11.2	20.
								YEAR TO DATE		377.02	648.01	64.80	712.81		3103	12.2	23.
050 15405338 03690 HBD279 5701 VHITE ISUZU D-MAX UTILITY	01/06/24 03/06/24 11/06/24 12/06/24 13/06/24 16/06/24 17/06/24 18/06/24 26/06/24 27/06/24 29/06/24	17:02:17 13:08:46 05:03:27 04:01:27 05:02:56 05:14:03 17:18:06 17:35:48 16:41:14 16:17:50 16:28:59	BIBRA LAKE BIBRA LAKE SPEARWOOD SPEARWOOD SPEARWOOD COCKBURN CENTRAL BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA WA WA WA WA WA WA WA	7451 7451 6443 6443 6443 7395 7451 7451 7451 7451	048037 048071 048576 015999 016037 016120 055899 049178 049805 012587 050035		ULT DSL ULT DSL	183.68 182.78 182.63 180.63 180.63 180.63 180.63 180.63 184.90 P 184.90 P 184.90 P	22.39 25.31 23.19 16.32 19.42 31.44 25.76 29.58 41.02 18.17 34.57	37.39 42.05 38.50 26.80 31.89 51.63 42.30 48.57 68.95 30.55 58.11	3.74 4.21 3.85 2.68 3.19 5.16 4.23 4.86 6.90 3.05 5.81	41.13 46.26 42.35 29.48 35.08 56.79 46.53 53.43 75.85 33.60 63.92	168431 169601 169897 169909 170075 170331 170356 170771 17146 171332 17102	1170 296 12 166 256 25 415	2.2 7.8 136.0 11.7 12.3 103.0 7.1	14. 245. 21. 22.
							TOTAL	DIESEL		287.17 287.17	476.74 476.74	47.68 47.68	524.42 524.42		2340	12.3	22.
							TOTAL	YEAR TO DATE		2,792.72	4,788.59	47.08	5,267.49		20319	12.3 13.7	
cost Centre			5701					DIESEL		287.17	476.74	47.68	524.42				
							TOTAL	THIS PERIOD YEAR TO DATE		287.17	476.74	47.68 478.90	524.42 5,267.49		2340 20319	12.3	
050 15405338 03609 GZL076 5711 VHITE NISSAN QASHQAI SUV	06/06/24 12/06/24 13/06/24 20/06/24 26/06/24 29/06/24	13:34:16 15:14:06 17:20:16 17:37:55 05:30:54 04:52:18 05:32:31	BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA WA WA WA WA	7451 7451 7451 7451 7451 7451 7451	048313 048735 012241 049917 049276 049713 049994		ULP UNM ULP UNM ULP UNM ULP UNM ULP UNM ULP UNM ULP UNM ULP UNM	175.38 173.61 173.61 173.61 173.56 163.70 P 174.99	2,792.72 51.37 55.54 28.52 28.91 33.11 19.35 18.10	4,788.59 81.90 87.65 45.01 45.63 52.24 28.80 28.79	478.90 8.19 8.77 4.50 4.56 5.22 2.88 2.88	9,207.49 90.09 96.42 49.51 50.19 57.46 31.68 31.67	208252 208837 209139 209261 209670 209874 220033	20313 541 585 302 122 409 204	13.7 9.5 9.4 23.7 8.1 9.5	16. 16. 41. 14.

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Version: 3, Version Date: 20/09/2024

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 300 ITY OF COCKBURN ccounts Payable (Invoice							Ieet Cor	P Plus ntrol Repo Receivable Telephor COCKBURN		7						bp	
37775 O Box 1215 IBRA LAKE DC PRIVATE 965	BOXES W	/Α				nt Number: Starting:	0050188034 01/06/2024	Customer Nu Period Endin	umber: 0118 g: 30/0	5405338 6/2024					Page: Date:	26 d 30/06	of 3 6/202
Card Number Vehicle/Driver	Date	Time	Purchase Location		Site No.	Receipt Number	Customer Reference		Pr	oduct/Servic	e			Odo meter	KM Span	Litres/ 100km	Cent: /km
					110.	Number	Neleience	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	(km)	opan	TOOKIN	
								M/S		234.90	370.02	37.00	407.02				
							TOTAL	THIS PERIOD YEAR TO DATE		234.90 2,624.24	370.02 4,287.11	37.00 428.70	407.02 4,715.81		2163 16025	10.9 16.4	18. 29.
cost Centre			5711					M/S		234.90	370.02	37.00	407.02		10020		
							TOTAL	THIS PERIOD		234.90	370.02	37.00	407.02		2163	10.9	18.
050 15405338 03617 GZL077 5721 VHITE NISSAN QASHQAI SUV	02/06/24 08/06/24 09/06/24 12/06/24 12/06/24 14/06/24 15/06/24 15/06/24 16/06/24 19/06/24 19/06/24 21/06/24 21/06/24 22/06/24 22/06/24	22:20:57 06:54:15 16:30:51 17:33:56 17:35:00 17:35:17 15:00:42 17:21:03 17:34:59 05:23:17 17:43:15 05:31:25 05:24:38 17:33:19 05:03:14 15:11:33 04:16:59	SPEARWOOD BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA WA WA WA WA WA WA WA WA WA WA WA WA W	7395 7451 7451 7451 7451 7451 7451 7451 745	002242 048424 048456 048468 048745 012245 048915 048915 048915 048915 048974 049185 049074 049185 049272 049272 049372 049422 049432 049432 049432		YEAR TO DATE ULP UNM ULP UNM	177.70 P 173.70 P 173.70 P 173.70 P 173.61 173.61 173.61 171.61 167.70 P 163.70 P 173.56 173.56 173.56 173.56 173.56 173.56 173.56 173.56	2,624.24 10.56 16.14 21.28 17.22 22.79 20.85 20.07 17.04 23.13 25.11 21.21 14.69 16.68 14.70 17.49 16.95 12.07 23.57	4,287.11 17.06 25.49 33.60 27.19 35.97 32.91 31.67 26.89 36.08 38.28 31.56 23.18 26.32 23.19 27.60 26.75 19.05 37.22	428.70 1.71 2.55 3.36 2.72 3.60 3.29 3.61 3.83 3.16 2.32 2.63 2.63 2.32 2.76 2.67 1.90 3.72	4,715.81 18.77 28.04 36.96 29.91 39.57 36.20 34.84 29.58 39.69 42.11 34.72 25.50 28.95 25.51 30.36 29.42 20.95 40.94	222909 223078 223237 223302 223627 223809 2674 224080 224347 224347 224459 224759 22468 225033 225179 777 225803 225577 225857	16025 70 1699 159 133 257 182 267 1277 146 77 280	16.4 15.1 9.6 13.4 12.9 8.9 11.5 8.7 1.7 10.1 15.7 8.4	29. 26. 16. 23. 15. 19. 14. 2. 17. 27. 14.
								M/S		331.55	520.01	52.01	572.02				
							TOTAL	THIS PERIOD YEAR TO DATE		331.55 2,113.54	520.01 3,370.64	52.01 337.04	572.02 3,707.68		3017 12073	11.0 17.5	19. 30.
cost Centre			5721					M/S		331.55	520.01	52.01	572.02				_
							TOTAL	THIS PERIOD YEAR TO DATE		331.55 2,113.54	520.01 3,370.64	52.01 337.04	572.02 3,707.68		3017 12073	11.0 17.5	19. 30.
050 15405338 04474 IBU371 5732 ORD RANGER WHITE	31/05/24 31/05/24 01/06/24 03/06/24 04/06/24 07/06/24	17:17:37 23:30:32 16:57:22 05:19:11 17:23:23 17:27:31	BIBRA LAKE SUCCESS	WA WA WA WA WA	7451 9802 7451 5992 7451 7395	011893 012844 048036 011360 011948 055279		ULT DSL ULT DSL ULT DSL ULT DSL ULT DSL ULT DSL ULT DSL ULT DSL	183.68 181.68 183.68 180.78 182.78 182.78	21.71 15.26 7.20 18.66 34.31 48.59	36.25 25.20 12.02 30.66 57.01 80.74	3.63 2.52 1.20 3.07 5.70 8.07	39.88 27.72 13.22 33.73 62.71 88.81	20027 21120 21269 21388 21932 21971	1093 149 119 544 39	1.4 4.8 15.7 6.3 124.6	2. 8. 28. 11. 227.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 30	001					Fleet Co	P Plus ntrol Repo		27						bp	
ITY OF COCKBURN ccounts Payable (Invoice	Only) PO					CITY OF	COCKBURN									
37775 O Box 1215 IBRA LAKE DC PRIVATE 965	BOXES W	/A			unt Number: d Starting:	0050188034 01/06/2024	Customer Nu Period Endin		5405338)6/2024					Page: Date:	27 30/06	of 3 6/202
Card Number	Date	Time	Purchase Location	Sit		Customer		Р	roduct/Servic	e			Odo	КМ	Litres/	Cent
Vehicle/Driver				No	. Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	(km)	Span	100km	/km
	08/06/24 12/06/24 13/06/24 14/06/24 14/06/24 15/06/24 23/06/24 23/06/24 25/06/24 25/06/24 28/06/24 29/06/24	17:28:44 17:29:25 17:29:20 05:36:43 17:35:49 17:30:24 17:30:24 17:40:50 04:28:05 05:37:53 05:42:55 05:33:06 05:35:19 05:35:05 17:35:40	BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE SUCCESS BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA 745	012200 1012244 048926 048916 048967 01282 011943 049494 049494 049855 049895		ULT DSL ULT DSL	182.78 182.63 182.63 182.63 182.63 182.63 182.63 182.90 P 182.90 P 184.90 P 184.90 P 184.90 P 184.90 P	23.99 52.99 17.27 24.00 17.92 12.59 19.03 34.32 24.18 23.00 24.94 17.44 21.33 13.45	39.86 87.98 28.67 39.85 29.75 20.90 31.60 55.73 40.21 38.25 41.92 29.32 35.85 22.61 784.38	3.99 8.80 2.87 3.98 2.98 2.98 2.09 3.16 5.57 4.02 3.82 4.19 2.93 3.59 2.26 78.44	43.85 96.78 31.54 43.83 32.73 32.29 34.76 61.30 44.23 42.07 46.11 32.25 39.44 24.87 862.82	22195 22760 22925 23200 23975 23659 240043 24297 24530 2473 24960 25177 25328	224 565 165 275 233 233 217 151	10.7 9.4 10.5 8.7 9.9 9.8 8.9	19. 17. 19. 15. 18. 18. 16.
						TOTAL	THIS PERIOD YEAR TO DATE		472.18 2,562.68	784.38 4,419.61	78.44 441.95	862.82 4,861.56		3774 23094	12.5 11.1	22. 21.
≿ost Centre			5732			TOTAL	DIESEL THIS PERIOD		472.18 472.18	784.38 784.38	78.44 78.44	862.82 862.82		3774	12.5	22.
050 15405338 04334 HWC304 5742 VHITE FORD RANGER	31/05/24 01/06/24 03/06/24 03/06/24 06/06/24 06/06/24 06/06/24 08/06/24 08/06/24 08/06/24 10/06/24 11/06/24 11/06/24 13/06/24 13/06/24 13/06/24	17:38:58 17:39:57 04:22:33 17:18:58 17:48:00 05:49:07 17:37:04 17:35:15 05:25:55 17:34:50 17:32:25 04:57:41 05:27:22 04:57:41 05:45:26 05:12:23 04:53:43 05:32:26	BIBRA LAKE SPEARWOOD SPEARWOOD BIBRA LAKE BIBRA LAKE SIBRA LAKE BIBRA LAKE SPEARWOOD	WA 745 WWA 745 WWA 745 WWA 644 WA 745 WA 745	048039 3 015716 3 015730 1 011949 048260 048335 1 048416 1 048418 1 048418 1 048458 2 031593 1 048579 1 048579 1 024866 1 048674 1 048678 1 048623 3 048119		YEAR TO DATE ULT DSL ULT DSL	183.68 183.68 180.78 180.78 182.78 182.78 182.78 182.78 182.78 182.78 182.78 182.63 182.63 182.63 182.63 182.63 182.63 182.63 182.63 182.63 182.63 182.63 182.63 182.63 180.63	2,562.68 26.45 25.67 28.64 14.31 26.67 52.72 32.27 22.49 23.02 19.50 14.03 24.59 16.41 17.49 16.79 22.25 17.30 15.33 18.42 25.72	4,419.61 44.16 42.86 47.07 23.52 44.32 87.60 53.62 53.62 53.2.40 23.05 40.83 27.25 29.04 27.87 36.95 28.73 26.45 30.25 30.25	441.95 4.42 4.29 4.71 2.35 4.43 8.76 5.36 5.36 5.36 3.74 2.31 4.08 2.72 2.90 2.79 3.69 2.87 2.55 3.02 4.22	4,861.56 48,58 47,15 51,78 25,87 48,75 96,36 58,98 41,11 42,08 43,64 25,36 44,91 29,97 31,94 30,66 40,64 31,60 28,00 33,27 46,46	79228 79525 79975 80230 22426 80610 80631 81074 81266 81419 81671 8168 81671 8168 82022 82190 82621 82722 82931 83334	23094 251 297 300 255 221 243 192 153 252 252 177 177 174 168 260 171 151 219 243	11.1 10.5 8.6 9.5 9.5 10.5 10.2 9.5 10.2 9.2 9.8 9.3 10.1 10.0 8.6 10.1 10.2 9.8 9.3 10.1 10.0 8.6 10.1 10.2 9.8 9.3 10.1 10.0 9.5 9.5 10.5 10.5 9.5 9.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10	21. 19. 15. 17. 17. 19. 18. 17. 18. 17. 18. 17. 18. 17. 18. 18. 18. 18. 18. 18. 18. 18. 19.

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P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 30 ITY OF COCKBURN ccounts Payable (Invoice 37775 O Box 1215				~		Account Enqui	Fleet Col	P Plus ntrol Repo Receivable Telephor COCKBURN	ne: 1800 225 52	7					Page:	bp	of 3
IBRA LAKE DC PRIVATE 965	BOXES W	/A				Starting:	01/06/2024	Period Endin		6/2024					Date:		6/202
Card Number	Date	Time	Purchase Location	٦	Site	Receipt	Customer		Pr	oduct/Servic	0			Odo	КМ	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
	18/06/24 19/06/24 20/06/24 22/06/24 22/06/24 23/06/24 23/06/24 25/06/24 25/06/24 25/06/24 26/06/24 28/06/24	05:37:18 05:34:32 17:29:39 05:35:05 05:38:35 17:30:13 04:30:37 17:34:27 05:30:03 17:11:07 17:38:42 17:31:48 17:32:04	BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE SPEARWOOD BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE	A A A A A A A A A A A A A A A A A A A	7451 7451 7451 7451 7451 6443 7451 7451 7451 7451 7451 7451	049062 049187 049364 049364 049374 049467 016337 049488 049602 049602 049702 049809 012596 049987		ULT DSL ULT DSL	180.63 180.63 180.63 180.63 180.63 180.63 180.63 180.63 182.90 184.90 18	20.12 20.17 33.97 15.52 25.75 18.16 14.72 21.92 34.66 20.49 18.63 32.72 25.36	33.04 33.12 55.78 25.48 42.28 23.90 35.99 57.63 34.45 31.32 55.00 42.63	3.30 3.31 5.58 2.55 4.23 2.98 2.39 3.60 5.76 3.44 3.13 5.50 4.26	36.34 36.43 61.36 28.03 46.51 32.80 26.29 39.59 63.39 37.89 34.45 60.50 46.89	83501 83737 84100 84274 84540 84730 84835 89053 85452 85668 85870 86211 86507	267 236 363 174 266 190 105 216 202 341 296	7.5 8.5 9.4 8.9 9.7 9.6 14.0 9.5 9.2 9.6 8.6	15. 16. 17. 17. 25. 17. 17. 17.
							TOTAL	DIESEL THIS PERIOD		762.26 762.26	1263.27 1,263.27	126.31 126.31	1389.58 1,389.58		6533	11.7	21.
								YEAR TO DATE		4,612.27	7,898.60	789.82	8,688.42		40896	11.3	1
Cost Centre			5742				TOTAL	DIESEL THIS PERIOD YEAR TO DATE		762.26 762.26 4,612.27	1263.27 1,263.27 7,898.60	126.31 126.31 789.82	1389.58 1,389.58 8,688.42		6533 40896	11.7 11.3	21. 21.
050 15405338 04326 HWC303 5752 VHITE FORD RANGER	31/05/24 31/05/24 01/06/24 05/06/24 05/06/24 09/06/24 12/06/24 13/06/24 13/06/24 13/06/24 13/06/24 20/06/24 22/06/24 26/06/24 26/06/24	05:18:59 17:28:09 05:18:50 17:28:09 05:18:20 17:18:54 06:518:24 16:45:48 04:09:00 05:38:38:01 05:38:34 05:37:03 05:28:34 05:37:03 05:24:32 17:20:12 17:20:12 05:34:24 05:37:32 17:29:12		\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	7451 7451 7451 7451 6443 7451 6443 7451 7451 7451 7451 7455 7395 7451 7451 7451 7451	047915 011895 047999 048038 048175 015911 048564 016000 048752 048827 048927 048927 048992 049080 056129 056263 049491 049715 049808		TEAR TO DATE ULSD G10 ULT DSL ULSD G10 ULT DSL ULSD G10 ULT DSL ULSD G10	182.68 183.68 182.68 183.68 181.78 180.78 180.78 182.63 182.63 182.63 182.63 182.63 180.63 180.63 180.63 180.63 182.90 P 181.90 P 184.90 P 184.90 P	4,612.27 14.03 11.96 13.16 13.93 28.17 31.15 50.81 22.73 28.51 9.94 9.37 10.77 34.11 10.47 34.11 10.47 38.05 22.99 19.79 11.89	7,898.60 23.30 19.97 21.85 23.26 46.55 51.19 83.51 37.74 46.82 16.50 15.55 17.88 56.01 17.19 72.83 62.48 38.23 32.73 19.98 26.29	2.33 2.00 2.19 2.33 4.66 5.12 8.35 3.77 4.68 1.65 1.56 1.56 1.79 5.60 1.72 7.28 6.25 3.82 3.27 2.00 2.63	8,688.42 25.63 21.97 24.04 25.59 51.21 56.31 91.86 41.51 51.50 18.15 17.11 19.67 61.61 18.91 80.11 68.73 42.05 36.00 21.98 28.92	62148 62245 62395 62532 62830 93186 63864 63964 63964 64282 64382 64029 65077 65125 65578 655986 66250 66504 66627 66804	40896 97 150 137 298 280 292 126 378 453 408 264 264 254 123 177	7.7 12.3 8.8 10.2 9.5 8.9 8.9 9.0 8.9 9.0 8.9 9.0 8.9 9.0 8.9 9.3 8.7 7,8 9.0 9.7 8.9 7,9 9.0 8.9 9.3	14. 22. 16. 18. 17. 14. 16. 16. 16. 15. 15. 14. 77.

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 30 ITY OF COCKBURN ccounts Payable (Invoice							Fleet Cor	P Plus ntrol Repo Receivable Telephon COCKBURN		7						bp	
37775 O Box 1215 IBRA LAKE DC PRIVATE 965		/A				nt Number: Starting:	0050188034 01/06/2024	Customer Nu Period Ending		5405338 6/2024					Page: Date:	29 30/06	of 3 6/202
Card Number Vehicle/Driver	Date	Time	Purchase Location	n	Site No.	Receipt Number	Customer Reference	Description	Pr CPL Price	oduct/Service	Total Exc GST	GST (\$)	Total Inc GST	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
	28/06/24 28/06/24 29/06/24	05:37:33 17:33:55 17:34:11	BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA WA WA	7451 7451 7451	049900 049989 050040		ULSD G10 ULT DSL ULT DSL	181.90 P 184.90 P 184.90 P	16.05 11.42 19.08	(\$) 26.54 19.20 32.07	2.65 1.92 3.21	(\$) 29.19 21.12 35.28	67119 67224 67444	183 105 220	8.8 10.9 8.7	16. 20. 16.
							TOTAL	DIESEL		500.13 500.13	827.00 827.00	82.71 82.71	909.71 909.71		4377	11.4	20.
Cost Centre			5752					DIESEL		3,591.45	6,156.85	615.73 82.71	6,772.58 909.71		31192	11.5	21.
							TOTAL	THIS PERIOD YEAR TO DATE		500.13 3,591.45	827.00 6,156.85	82.71 615.73	909.71 6,772.58		4377 31192	11.4 11.5	20. 21.
050 15405338 04581 ICB466 5762 VHITE FORD RANGER	19/06/24 21/06/24 22/06/24 23/06/24 23/06/24 24/06/24 24/06/24 25/06/24 25/06/24 27/06/24 28/06/24 28/06/24 29/06/24	05:26:05 12:31:47 04:18:41 04:12:10 17:26:34 05:36:46 17:39:54 05:36:51 05:35:45 05:14:32 05:36:24 17:33:24 16:33:36	SPEARWOOD BIBRA LAKE COCKBURN CENTRAL SPEARWOOD BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA WA WA WA WA WA WA WA WA	6443 7451 7395 6443 7451 7451 7451 7451 7451 5992 7451 7451 7451	016233 049411 002750 016336 049487 049493 049693 049604 049717 022389 049899 049899 049988 050036		ULT DSL ULT DSL	178.63 180.63 178.63 182.90 P 182.90 P 182.90 P 182.90 P 184.90 P 183.40 184.90 P 184.90 P	41.53 70.33 22.18 30.66 19.10 20.03 18.51 19.48 39.44 31.74 24.12 22.73 20.94	67.44 115.48 36.42 49.79 31.36 33.30 30.77 32.39 66.29 52.92 40.55 38.21 35.20	6.74 11.55 3.64 4.98 3.14 3.33 3.08 3.24 6.63 5.29 4.05 3.82 3.52	74.18 127.03 40.06 54.77 34.50 36.63 33.85 35.63 72.92 58.21 44.60 42.03 38.72	25561 23623 26560 27085 27313 37502 27757 28149 28505 28777 29040 29040	2937 308 217 228 392 356 272 263 197	0.8 10.0 8.8 8.8 10.1 8.9 8.9 8.9 8.9 10.6	1. 17. 15. 16. 18. 16. 16. 16. 19.
							TOTAL	DIESEL THIS PERIOD		380.79 380.79	630.12 630.12	63.01 63.01	693.13 693.13		5170	7.4	13.
050 15405338 04508 ICB466 5762 VHITE FORD RANGER	02/06/24	17:19:26	BIBRA LAKE	WA	7451	048047		VEAR TO DATE	183.68	380.79 52.99	630.12 88.48	63.01 8.85	693.13 97.33	21575	5170 596	7.4 8.9	13. 16.
								DIESEL		52.99	88.48	8.85	97.33				
							TOTAL	THIS PERIOD YEAR TO DATE		52.99 2,041.30	88.48 3,534.64	8.85 353.48	97.33 3,888.12		596 19111	8.9 10.7	16. 20.

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P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300	01						Fleet Col	P Plus ntrol Repo Receivable Telephor COCKBURN		27						bp	
ccounts Payable (Invoice 37775 O Box 1215 IBRA LAKE DC PRIVATE 965	,.	/A				nt Number: Starting:	0050188034 01/06/2024		umber: 0118 g: 30/0	5405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location	n	Site	Receipt	Customer		Pi	roduct/Servic	e			Odo	KM	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
cost Centre			5762					DIESEL		433.78	718.60	71.86	790.46				
							TOTAL	THIS PERIOD		433.78	718.60	71.86	790.46		5766	7.5	13.
'050 15405338 03807 HFK120 5971 VHITE FORD RANGER UTILITY	14/06/24	17:33:53	NAVAL BASE	WA	7770	020974		VEAR TO DATE	177.90 P	2,422.09 73.46	4,164.76	416.49 11.88	4,581.25 130.69	41947	24281	10.0	18.
								DIESEL		73.46	118.81	11.88	130.69				
							TOTAL	THIS PERIOD		73.46	118.81	11.88	130.69				
								YEAR TO DATE		352.54	592.34	59.24	651.58		2456	14.4	26.
Cost Centre			5971					DIESEL		73.46	118.81	11.88	130.69				
							TOTAL	THIS PERIOD YEAR TO DATE		73.46 352.54	118.81 592.34	11.88 59.24	130.69 651.58		2456	14.4	26.
050 15405338 01223 DPZ703 6181 VHITE TOYOTA HIACE COMMUTER	25/06/24	19:34:01	COCKBURN CENTRAL	WA	7395	056466		ULT DSL	184.90 P	38.75	65.14	6.51	71.65	54926	2.00		
								DIESEL		38.75	65.14	6.51	71.65				
							TOTAL	THIS PERIOD		38.75	65.14	6.51	71.65				
								YEAR TO DATE		352.37	600.87	60.09	660.96		736	47.9	89.
Cost Centre			6181				TOTAL	DIESEL		38.75	65.14	6.51	71.65				\vdash
							TOTAL	THIS PERIOD YEAR TO DATE		38.75 352.37	65.14 600.87	6.51 60.09	71.65 660.96		736	47.9	89.
050 15405338 01256	02/06/24	01:54:56	COCKBURN CENTRAL	WA	7395	002237		ULSD G10 ULT DSL	182.68	58.62	97.35	9.74	107.09	14729	353	16.6	30.
DNH007 6191 VHITE ISUZU DUAL CAB TRUCK	15/06/24	14:11:18	SUCCESS	WA	5992	031886		ULT DSL	183.68 180.63	41.27 54.42	68.91 89.36	6.89 8.94	75.80 98.30	14962	233	23.4	42.
								DIESEL		154.31	255.62	25.57	281.19				
							TOTAL	THIS PERIOD		154.31	255.62	25.57	281.19		586	26.3	48.
								YEAR TO DATE		154.31	255.62	25.57	281.19		586	26.3	48.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 300 ITY OF COCKBURN							Fleet Cor	P Plus ntrol Repe Receivable Telepho COCKBURN		7						bp	
ccounts Payable (Invoice) 37775 O Box 1215 IBRA LAKE DC PRIVATE 365		A				nt Number: Starting:	0050188034 01/06/2024	CUCKBURN Customer N Period Endir		405338 5/2024					Page: Date:	31 30/06	of 3 5/202
Card Number Vehicle/Driver	Date	Time	Purchase Location		Site No.	Receipt Number	Customer Reference	Description	Pro CPL Price	oduct/Service	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
Lost Centre			6191					DIESEL		154.31	255.62	25.57	281.19				
							TOTAL	THIS PERIOD		154.31	255.62	25.57	281.19		586	26.3	48.
050 15405338 04136 GGP946 6911 iILVER HYUNDAI I30 HATCH	26/06/24	16:33:37	PARMELIA	WA	6178	027230		VEAR TO DATE	172.99	154.31 40.91	255.62 64.34	25.57 6.43	281.19 70.77	51855	586	26.3	48.
								M/S		40.91	64.34	6.43	70.77				
							TOTAL	THIS PERIOD YEAR TO DATE		40.91 297.61	64.34 496.37	6.43 49.64	70.77 546.01		1787	16.7	30.
cost Centre			6911					M/S		40.91	64.34	6.43	70.77				
							TOTAL	THIS PERIOD		40.91	64.34	6.43	70.77				
050 15405338 04441 IAN776 6931 VHITE FORD RANGER	06/06/24 24/06/24	07:22:55 14:28:00	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	048268 049575		VEAR TO DATE	182.78 182.90 P	297.61 72.33 71.95	496.37 120.19 119.64	49.64 12.02 11.96	546.01 132.21 131.60	5800 6100	1787 670 300	16.7 10.8 24.0	30. 19. 43.
								DIESEL		144.28	239.83	23.98	263.81				
							TOTAL	THIS PERIOD YEAR TO DATE		144.28 605.85	239.83 1,031.08	23.98 103.10	263.81 1,134.18		970 4390	14.9 13.8	27. 25.
cost Centre			6931					DIESEL		144.28	239.83	23.98	263.81				
							TOTAL	THIS PERIOD		144.28	239.83	23.98	263.81		970	14.9	27.
050 15405338 04433 IAN778 6941 VHITE FORD RANGER	07/06/24 26/06/24	15:40:46 08:29:56	BIBRA LAKE BIBRA LAKE	WA WA	7451 7451	048410 049736		VEAR TO DATE	182.78 184.90 P	605.85 73.58 73.14	1,031.08 122.26 122.95	103.10 12.23 12.29	1,134.18 134.49 135.24	6634 7408	4390 1145 774	13.8 6.4 9.4	25. 11. 17.
								DIESEL		146.72	245.21	24.52	269.73				
							TOTAL	THIS PERIOD		146.72	245.21	24.52	269.73		1919	7.6	14.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 30	01						leet Cor	P Plus ntrol Repo Receivable Telepho		7						bp	 •
ITY OF COCKBURN ccounts Payable (Invoice 37775 O Box 1215 IBRA LAKE DC PRIVATE	,	/Α					0050188034		umber: 0118						Page:		of 3 6/202
965	1_					Starting:	01/06/2024	Period Endir		6/2024					Date:		
Card Number Vehicle/Driver	Date	Time	Purchase Locatio	n	Site No.	Receipt Number	Customer Reference	Description	Pr CPL Price	oduct/Service	e Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	Odo meter (km)	KM Span	Litres/ 100km	Cent: /km
Cost Centre			6941				TOTAL	DIESEL THIS PERIOD		146.72 146.72	245.21 245.21	24.52 24.52	269.73 269.73		1919	7.6	14.
050 15405338 00787 DMM606 7602 VHITE IZUZU TRUCK	03/06/24 24/06/24	20:32:35 19:51:07	PIARA WATERS PIARA WATERS	WA WA	1110 1110	012557 013521		YEAR TO DATE	182.78 182.90 P	591.48 46.00 45.92	1,011.13 76.44 76.35	101.11 7.64 7.64	1,112.24 84.08 83.99	57389 777	6005 66	9.8 69.7	+
							TOTAL	DIESEL		91.92 91.92	152.79 152.79	15.28 15.28	168.07 168.07		66	139.3	
cost Centre			7602					YEAR TO DATE DIESEL		1,523.10 91.92	2,632.36 152.79	263.25 15.28	2,895.61 168.07		950	160.3	
							TOTAL	THIS PERIOD YEAR TO DATE		91.92 1,523.10	152.79 2,632.36	15.28 263.25	168.07 2,895.61		66 950	139.3 160.3	304.
050 15405338 03757 HDS430 7922 VHITE FORD RANGER UTILITY	13/06/24	10:20:44	BIBRA LAKE	WA	7451	048789		ULT DSL	182.63	65.35	108.50	10.85	119.35	67961	730	9.0	16.
							TOTAL	DIESEL THIS PERIOD		65.35 65.35	108.50	10.85	119.35 119.35		730	9.0	
cost Centre			7922					VEAR TO DATE		65.35	1,252.37	125.25	1,377.62		7840	9.3	17.
							TOTAL	THIS PERIOD YEAR TO DATE		65.35 727.94	108.50 1,252.37	10.85 125.25	119.35 1,377.62		730 7840	9.0 9.3	
050 15405338 02692 GJT235 7951 VHITE HYUNDAI I30 HATCH	07/06/24	14:00:48	BIBRA LAKE	WA	7451	012073		ULT DSL	182.78	43.81	72.80	7.28	80.08	99865	701	6.2	11.
							TOTAL	DIESEL		43.81 43.81	72.80 72.80	7.28	80.08		701	6.2	11.
								YEAR TO DATE		352.50	603.31	60.33	663.64		3991	8.8	

P Australia Pty Ltd .B.N. 53 004 085 616 PO Box 1621 IELBOURNE VIC 300)1						Fleet Cor	P Plus ntrol Repo Receivable Telepho		7						bp	
ccounts Payable (Invoice 0 37775 O Box 1215 IBRA LAKE DC PRIVATE B 365	ŗ	Ά				nt Number: Starting:	CITY OF 0050188034 01/06/2024	COCKBURN Customer N Period Endir		5405338 6/2024					Page: Date:		of 3 6/202
Card Number	Date	Time	Purchase Location		Site	Receipt	Customer		Pi	oduct/Servic	Ð			Odo	КМ	Litres/	Cent
Vehicle/Driver					No.	Number	Reference	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	100km	/km
cost Centre			7951					DIESEL		43.81	72.80	7.28	80.08				
							TOTAL	THIS PERIOD		43.81 352.50	72.80 603.31	7.28 60.33	80.08 663.64		701 3991	6.2 8.8	11.
050 15405338 04243 HTF631 7952 VHITE FORD RANGER UTILITY	11/06/24	11:25:17	BIBRA LAKE	WA	7451	048616		VEAR TO DATE	181.63	63.99	105.66	10.57	116.23	13949	667	9.6	16. 17.
								DIESEL		63.99	105.66	10.57	116.23				
							TOTAL	THIS PERIOD YEAR TO DATE		63.99 448.75	105.66 752.47	10.57 75.25	116.23 827.72		667 3218	9.6 13.9	17. 25.
cost Centre			7952					DIESEL		63.99	105.66	10.57	116.23				
			7302				TOTAL	THIS PERIOD YEAR TO DATE		63.99 448.75	105.66 752.47	10.57 75.25	116.23 827.72		667 3218	9.6 13.9	17.
050 15405338 02601 GIR690 7961 VHITE MITSUBISHI TRITON UTE	15/06/24	14:33:57	KARDINYA	WA	6207	047622		ULT DSL	180.63	448.75	68.94	6.89	75.83	46590	410	10.2	25. 18.
								DIESEL		41.98	68.94	6.89	75.83				
							TOTAL	THIS PERIOD YEAR TO DATE		41.98 368.27	68.94 626.30	6.89 62.62	75.83 688.92		410 2896	10.2 12.7	18. 23.
cost Centre			7961					DIESEL		41.98	68.94	6.89	75.83				
							TOTAL	THIS PERIOD		41.98	68.94	6.89	75.83		410	10.2	18.
050 15405338 04540 IRE 82096200 VASTE EDUCATION	05/06/24	15:05:43	BIBRA LAKE	WA	7451	048238		ULSD G10	181.78	368.27 6.82	626.30 11.27	62.62 1.13	688.92 12.40	70660	2896	12.7	23.
THE EDUCATION								DIESEL		6.82	11.27	1.13	12.40				
							TOTAL	THIS PERIOD		6.82	11.27	1.13	12.40				<u> </u>
								YEAR TO DATE		88.90	152.12	15.21	167.33		1112	8.0	15.

P Australia Pty Ltd .B.N. 53 004 085 616 iPO Box 1621 IELBOURNE VIC 3							Fleet Cor	Plus ntrol Repo		527						bp	
ITY OF COCKBURN ccounts Payable (Invoice 37775 O Box 1215	e Only) PO			Δ	ACCOLI	nt Number:	CITY OF 0050188034	COCKBURN Customer N	umber: 01 1	15405338					Page:	34	of 3
IBRA LAKE DC PRIVATE 965	E BOXES W	/A				Starting:	01/06/2024	Period Endin		06/2024					Date:		6/202
Card Number Vehicle/Driver	Date	Time	Purchase Location		Site No.	Receipt Number	Customer Reference			Product/Servic	e			Odo	KM	Litres/ 100km	Cent: /km
					110.	Number	Telefence	Description	CPL Price	Litres	Total Exc GST (\$)	GST (\$)	Total Inc GST (\$)	meter (km)	Span	TOOKIT	
cost Centre			82096200					DIESEL		6.82	11.27	1.13	12.40				—
							TOTAL	THIS PERIOD YEAR TO DATE		6.82 88.90	11.27 152.12	1.13 15.21	12.40 167.33		1112	8.0	15.
050 15405338 02593)THER Other)THER	05/06/24 07/06/24 10/06/24 12/06/24 15/06/24 15/06/24 17/06/24 17/06/24 18/06/24	15:23:23 16:10:40 05:40:03 05:33:49 05:38:38 05:30:37 17:27:57 05:30:21 17:35:34 05:15:39	BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE BIBRA LAKE	WA WA WA WA WA WA WA WA WA	7451 7451 7451 7451 7451 7451 7451 7451	048239 012080 048420 048668 048926 048966 048990 048900 048900 049075 031993		ULSD G10 ULT DSL ULT DSL ULT DSL ULT DSL ULT DSL ULSD G10 ULSD G10 ULSD G10 ULT DSL	181.78 182.78 182.63 182.63 182.63 181.63 180.63 179.63 178.63	33.27 29.00 17.66 36.83 40.57 41.27 17.71 40.44 14.97 18.42	54.98 48.19 29.35 61.15 67.35 68.52 29.25 66.41 24.45 29.91	5.50 4.82 2.93 6.11 6.74 6.85 2.92 6.64 2.44 2.99	60.48 53.01 32.28 67.26 74.09 75.37 32.17 73.05 26.89 32.90	777 466 22924 23301 23722 24206 20370 24208 204192 24560	377 421 484	9.8 9.6 8.5	17.
								DIESEL		290.14	479.56	47.94	527.50				
							TOTAL	THIS PERIOD YEAR TO DATE		290.14 576.31	479.56 986.89	47.94 98.67	527.50 1,085.56		1282 2373	22.6 24.3	
cost Centre			Other					DIESEL		290.14	479.56	47.94	527.50				
							TOTAL	THIS PERIOD		290.14	479.56	47.94	527.50		1282	22.6	1
								DIESEL M/S		576.31 11722.52 1472.28	986.89 19400.14 2334.84	98.67 1939.97 233.48	1,085.56 21340.11 2568.32		2373	24.3	45.
USTOMER TOTAL							GRAND TOTAL	THIS PERIOD		13,194.80 91,673.38	21,734.98 155,843.70	2,173.45 15,584.34	23,908.43 171,428.04		117694 742774	11.2 12.3	
								YEAR TO DATE		01,070.00		, 0,00 4 ,04	171,420.04		142114	12.3	23.

City of Cockburn

Credit Card Transactions Report

ransactions Post Date Between 01-May-2024 and 30-May-2024

		Card		
Date	Service Provider	Liability	Description	

Direc	tor Commun	ity and Place	1,270.05	
	3/05/2024	Ibis Adelaide PL	982.57	Travel and Accommodation
	15/05/2024	OFFICEWORKS	247.48	Office Supplies
	16/05/2024	TOWN OF CAMBRIDGE	12.00	Parking Expenses
	22/05/2024	WANEWSDTI	28.00	Subscriptions and Memberships

Actin	g Director Corporate and System Ser	2,200.00	
	1/05/2024 MOORE AUSTRALIA WA PL	2,200.00	Training & Professional Development

f of Built and Natural Environment	5,661.10	
30/05/2024 PLANNING INSTITUTE OF	717.00	Subscriptions and Memberships
30/05/2024 WILSON PARKING P082	21.26	Parking Expenses
29/05/2024 BURSWOOD NOMINEES LTD	30.12	Parking Expenses
27/05/2024 SKYBUS COACH SERVICE	23.90	Travel and Accommodation
27/05/2024 HotelindigoflindersOPI	1,130.40	Travel and Accommodation
24/05/2024 Bangpop	64.94	Travel and Accommodation
20/05/2024 GM TAXIPAY	88.33	Travel and Accommodation
7/05/2024 UDIAWA	3,221.16	Subscriptions and Memberships
6/05/2024 APPLE.COM/BILL	114.99	Subscriptions and Memberships
30/05/2024 THE AMERICAN CHAMB	249.00	Events and Functions

Nast	e Collection	Supervisor	41.85	
	14/05/2024	BUNNINGS 303000	41.85	Supplies and Materials Purchases

_ibra	ry Technolog	y Coordinator	1,913.88	
	6/05/2024	INTNL TRANSACTION FEE	4.98	Subscriptions and Memberships
	15/05/2024	DREAMITHOS* DREAMIT HO	234.70	Subscriptions and Memberships
	20/05/2024	YELLOW RAVEN CAFE	7.00	Office Supplies
	23/05/2024	CAMPSITE.BIO	10.53	Subscriptions and Memberships
	16/05/2024	INTNL TRANSACTION FEE	0.84	Subscriptions and Memberships
	16/05/2024	OPENAI *CHATGPT SUBSCR	33.44	Subscriptions and Memberships
	8/05/2024	WOOLWORTHS 4703	8.90	Office Supplies
	6/05/2024	CAPABILITIES-PRO - FIV	199.01	Subscriptions and Memberships
	6/05/2024	EXISTCO PTY LTD	1,283.15	Equipment Purchases
	13/05/2024	INTNL TRANSACTION FEE	2.51	Subscriptions and Memberships
	13/05/2024	PADDLE.NET* PIKTOCHART	100.56	Subscriptions and Memberships
	20/05/2024	COLES 0490	28.00	Office Supplies

22 /OF /2024 INTAL TRANSACTION FEE	
23/05/2024 INTNL TRANSACTION FEE	0.26 Subscriptions and Memberships

Senio	Senior Library Manager			
	1/05/2024	FACEBK *EN7R344JE2	17.57	Advertising
	27/05/2024	EZI*ALIA	1,310.00	Subscriptions and Memberships
	17/05/2024	MYO*GREEN WORLD INDOOR	346.50	Hire of Equipment and Facilities
	3/05/2024	BUNNINGS 729000	36.00	Supplies and Materials Purchases
	3/05/2024	BUNNINGS 729000	96.00	Supplies and Materials Purchases
	10/05/2024	SQ *CHERRY SPECIALTY C	13.00	Conferences and Seminars
	9/05/2024	SQ *MITICO COFFEE	9.70	Conferences and Seminars
	8/05/2024	SQ *MITICO COFFEE	9.70	Conferences and Seminars

Drga	Organisational Development Coordinator		3,457.00	
	29/05/2024	ST JOHN AMBULANCE AUST	65.00	Training & Professional Development
	16/05/2024	ST JOHN AMBULANCE AUST	170.00	Training & Professional Development
	10/05/2024	TONY AVELING & ASSOCIA	1,089.00	Training & Professional Development
	6/05/2024	TEAM DIGITAL	875.00	Training & Professional Development
	9/05/2024	ST JOHN AMBULANCE AUST	1,020.00	Training & Professional Development
	15/05/2024	RLSSWA	169.00	Training & Professional Development
	3/05/2024	RLSSWA	69.00	Training & Professional Development

Parks Operations	Coordinator	1,481.80	
23/05/2024	INTERTEK INFORM	412.17	Subscriptions and Memberships
24/05/2024	eBay O*02-11606-98873	51.90	Supplies and Materials Purchases
3/05/2024	CORPORATE SPORTS AUSTR	28.00	Subscriptions and Memberships
10/05/2024	CPP Convention Centre	21.20	Motor Vehicle Expenses
14/05/2024	DIRECTCOMMSUPPLIES	478.50	Supplies and Materials Purchases
8/05/2024	CORPORATE SPORTS AUSTR	28.00	Training & Professional Development
10/05/2024	WATTLEUP NURSERY PTY	121.00	Supplies and Materials Purchases
13/05/2024	SPUD SHED	318.89	Meeting/Workshop Catering
9/05/2024	CPP EVENTS 4	7.00	Motor Vehicle Expenses

-lead of Library and Cultural Services	15.14	
29/05/2024 City of Perth Parking	15.14 Parking Expenses	

Reconciliation Lead			87.19	
	21/05/2024	BITCHES BREW PICTURE	60.00	Supplies and Materials Purchases
	16/05/2024	Tickets*Reconcilia	27.19	Conferences and Seminars

Head	Head of Information & Technology			
ſ	28/05/2024	DIGICERT	1,487.33	Supplies and Materials Purchases
	28/05/2024	INTNL TRANSACTION FEE	37.18	Bank and Other Fees
	27/05/2024	AUSTRALIAN COMPUTER	260.00	Conferences and Seminars
	1/05/2024	SINEPRO	730.40	Equipment Purchases

Communications and Marketing Manager			2,182.65	
	2/05/2024	WWW.AIRVIEWONLINE.COM	120.00	Advertising
	13/05/2024	OFFICEWORKS	64.96	Office Supplies
	2/05/2024	WWW.AIRVIEWONLINE.COM	120.00	Advertising

2/05/2024 Google ADS5683592141	796.33	Advertising
14/05/2024 NETREGISTRY	20.75	Subscriptions and Memberships
20/05/2024 INTNL TRANSACTION FEE	1.86	Bank and Other Fees
20/05/2024 FIGMA MONTHLY RENEWAL	74.41	Subscriptions and Memberships
27/05/2024 BITLY.COM	53.12	Subscriptions and Memberships
27/05/2024 INTNL TRANSACTION FEE	1.33	Bank and Other Fees
27/05/2024 INTNL TRANSACTION FEE	0.04	Bank and Other Fees
27/05/2024 LNK.BIO	1.50	Subscriptions and Memberships
1/05/2024 FACEBK *Z6GN93GMT2	928.35	Advertising
Head of Planning	549.10	
15/05/2024 MAIN ROADS WA DON AITK	385.00	Training & Professional Development
15/05/2024 UDIAWA		Conferences and Seminars
9/05/2024 SPACETOCO VENUE HIRE	108.00	Hire of Equipment and Facilities
	•	· · ·
Art and Culture Coordinator	87.30	
8/05/2024 CALTEX HAMILTON HILL		Motor Vehicle Expenses
City Facilities Coordinator	2,012.28	
10/05/2024 ACCIDENTAL - PERTH		Supplies and Materials Purchases
27/05/2024 BP BIBRA LAKE 7451		Supplies and Materials Purchases
1/05/2024 Tool Kit Depot		Supplies and Materials Purchases
6/05/2024 IDW		Supplies and Materials Purchases
2/05/2024 ACTIVTEC SOLUTIONS		Professional Services
	_,	
3RANCH MANAGER - SPEARWOOD	947.14	
30/05/2024 WANEWSDTI		Subscriptions and Memberships
7/05/2024 NEVERFAIL SPRINGWTR		Supplies and Materials Purchases
7/05/2024 BIG W 0455		Supplies and Materials Purchases
15/05/2024 Windcave		Subscriptions and Memberships
22/05/2024 BIG W 0455		Supplies and Materials Purchases
1/05/2024 BIG W 0455		Supplies and Materials Purchases
1,03,2024 013 0433	14.00	
Floot Monogor	949.17	
Fleet Manager 27/05/2024 ENGINE PROTECTION EQ		Motor Vehicle Expenses
3/05/2024 MELVILLE HYUNDAI		
		Motor Vehicle Expenses
6/05/2024 WA BOLTS PTY LTD	0.04	Motor Vehicle Expenses
Fire and Emergency Management Manager	861.28	
9/05/2024 STATE LAW PUBLISHER		
6/05/2024 REPCO	257.00	Supplies and Materials Purchases
Description Operation		
Recycling Supervisor	541.88	
27/05/2024 BUNNINGS 303000		Supplies and Materials Purchases
24/05/2024 WOOLWORTHS 4367	239.65	Supplies and Materials Purchases
Seniors and Childcare Manager	15.00	1
23/05/2024 AUSTRALIAN FINANCIAL	15.00	Application, Licence, Registration Fees

Mana	Manager Advocacy and Engagement			
	22/05/2024	WANEWSDTI	28.00	Subscriptions and Memberships
	3/05/2024	CITY OF FREMANTLE	3.90	Parking Expenses
	21/05/2024	WANEWSDTI	28.00	Subscriptions and Memberships

Senio	Senior Home Care Package Coordinator			
	21/05/2024	AGED & COMMUNITY CARE	1,245.00	Conferences and Seminars
	17/05/2024	COCKBURN ARC	315.45	Subscriptions and Memberships
	27/05/2024	Woolworths Online	108.70	Supplies and Materials Purchases
	14/05/2024	CHEMISTWAREHOUSE ONLIN	155.07	Supplies and Materials Purchases
	17/05/2024	OFFICEWORKS	156.10	Supplies and Materials Purchases
	14/05/2024	CHEMISTWAREHOUSE ONLIN	145.84	Supplies and Materials Purchases
	7/05/2024	APE MEDICAL	54.38	Supplies and Materials Purchases

Youth Services M	anager	1,865.62	
17/05/2024	COLES 0490	18.20	Office Supplies
20/05/2024	BOOST JUICE L0376	37.20	Program Costs
21/05/2024	Canva* 04157-15334109	19.99	Subscriptions and Memberships
27/05/2024	COFFEESISTERSWA	25.83	Program Costs
27/05/2024	JB HI-FI ONLINE	44.00	Office Supplies
9/05/2024	OFFICEWORKS 0604	150.00	Office Supplies
9/05/2024	SQ *INFINITE ARTS STUD	440.00	Program Costs
1/05/2024	WOOLWORTHS 4367	30.40	Office Supplies
9/05/2024	CLASSBENTO 994CXXXVHE	560.00	Program Costs
9/05/2024	CLASSBENTO 998CXXXVEX	540.00	Program Costs

Events	Coordinator
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nts Coordinator		3,089.41	
14/05/2024	eBay O*27-11546-62508	173.25	Events and Functions
8/05/2024	SQ *ROC CANDY PTY LTD	817.60	Events and Functions
8/05/2024	PEEK A BLUE	324.50	Events and Functions
21/05/2024	Koch	140.20	Events and Functions
8/05/2024	TEMU.COM	309.90	Events and Functions
6/05/2024	UNITED ANKETELL NORT	163.75	Travel and Accommodation
28/05/2024	BUNNINGS GROUP LTD	34.88	Events and Functions
27/05/2024	BUNNINGS GROUP LTD	14.94	Events and Functions
28/05/2024	IKEA PTY LTD	43.00	Events and Functions
29/05/2024	CAREYOU WEDDING	53.33	Events and Functions
29/05/2024	BIG W 0455	77.50	Events and Functions
29/05/2024	PEEK A BLUE	363.00	Events and Functions
29/05/2024	TEMU.COM	184.17	Events and Functions
29/05/2024	TEMU.COM	166.41	Events and Functions
29/05/2024	TEMU.COM	61.10	Events and Functions
29/05/2024	TEMU.COM	13.49	Events and Functions
29/05/2024	TEMU.COM	148.39	Events and Functions

COMMUNITY DEVELOPMENT MANAGER		1,901.83		
	15/05/2024	Woolworths Online	358.50	Supplies and Materials Purchases
	14/05/2024	Dominos Estore Spearwo	96.00	Meeting/Workshop Catering
	8/05/2024	ST LUKE'S INNOVATIVE R	147.16	Supplies and Materials Purchases

8/05/2024 OFFICEWORKS	72/ 17	Supplies and Materials Purchases
9/05/2024 LOCAL GOVERNEMENT MANA		Training & Professional Development
13/05/2024 EOCAL GOVERNEMENT MANA		Supplies and Materials Purchases
13/03/2024 3FOILIGHT COCKBORN	120.00	
ibrary Technician	200.19	
8/05/2024 Booktopia Pty Ltd	137.20	Supplies and Materials Purchases
24/05/2024 SANITY WEB STORE	62.99	Supplies and Materials Purchases
ollection Development Librarian 22/05/2024 WWW.GREATMAGAZINES.CO.	1,157.49	Supplies and Materials Purchases
22/05/2024 WWW.GREATMAGAZINES.CO.		Supplies and Materials Purchases
22/05/2024 WWW.SUNDIALMAGAZINES.C		Supplies and Materials Purchases
20/05/2024 BUNNINGS 303000		Supplies and Materials Purchases
20/05/2024 CITRUS MEDIA DIGITAL P		Supplies and Materials Purchases
21/05/2024 GUARDIAN AUSTRALIA		Supplies and Materials Purchases
15/05/2024 Booktopia Pty Ltd	118.24	Supplies and Materials Purchases
alth Promotion Officer	526.49	
17/05/2024 Tickets*WA Mens We		Events and Functions
13/05/2024 OFFICEWORKS 0622		Supplies and Materials Purchases
		[F
ead of Sustainability and Environmen	619.36	
20/05/2024 MISS MAUD	174.45	Meeting/Workshop Catering
28/05/2024 GILBERTS FRESH HILTON	285.93	Meeting/Workshop Catering
22/05/2024 MED*ALDIMobile	17.00	Supplies and Materials Purchases
15/05/2024 OFFICEWORKS	53.98	Supplies and Materials Purchases
15/05/2024 SPACETOCO VENUE HIRE		Hire of Equipment and Facilities
HILDREN'S DEVELOPMENT OFFICER	99.20	
21/05/2024 WOOLWORTHS 4367		Meeting/Workshop Catering
9/05/2024 OFFICEWORKS	45.00	Equipment Purchases
OUNG PEOPLES SERVICES COORDINATOR		
	1 947 21	
3/05/2024 ΑΝΑΑΖΟΝ ΑΤΙ ΜΑΒΚΕΤΡΙ ΑCE	1,947.21	Supplies and Materials Purchases
3/05/2024 AMAZON AU MARKETPLACE	165.00	Supplies and Materials Purchases
8/05/2024 BIGW ONLINE	165.00 56.25	Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd -	165.00 56.25 35.84	Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd - 2/05/2024 COLES ONLINE -	165.00 56.25 35.84 148.00	Supplies and Materials Purchases Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd - 2/05/2024 COLES ONLINE - 6/05/2024 BIGW ONLINE -	165.00 56.25 35.84 148.00 39.00	Supplies and Materials Purchases Supplies and Materials Purchases Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd - 2/05/2024 COLES ONLINE - 6/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE -	165.00 56.25 35.84 148.00 39.00 910.09	Supplies and Materials Purchases Supplies and Materials Purchases Supplies and Materials Purchases Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd - 2/05/2024 COLES ONLINE - 6/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE - 6/05/2024 BIGW ONLINE - 6/05/2024 BIGW ONLINE -	165.00 56.25 35.84 148.00 39.00 910.09 69.00	Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd - 2/05/2024 COLES ONLINE - 6/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE - 3/05/2024 BIGW ONLINE 3/05/2024	165.00 56.25 35.84 148.00 39.00 910.09 69.00 329.41	Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd - 2/05/2024 COLES ONLINE - 6/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE - 3/05/2024 BIGW ONLINE - 3/05/2024 BIGW ONLINE - 3/05/2024 BIGW ONLINE - 3/05/2024 BIGW ONLINE -	165.00 56.25 35.84 148.00 39.00 910.09 69.00 329.41 137.85	Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd - 2/05/2024 COLES ONLINE - 6/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE - 3/05/2024 BIGW ONLINE - 3/05/2024 BIGW ONLINE -	165.00 56.25 35.84 148.00 39.00 910.09 69.00 329.41 137.85	Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd 2/05/2024 COLES ONLINE 6/05/2024 BIGW ONLINE 2/05/2024 BIGW ONLINE 2/05/2024 BIGW ONLINE 3/05/2024 BIGW ONLINE 3/05/2024 OFFICEWORKS 3/05/2024 ED RESOURCES PTY LTD 15/05/2024 Booktopia Pty Ltd	165.00 56.25 35.84 148.00 39.00 910.09 69.00 329.41 137.85 206.45	Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024BIGW ONLINE27/05/2024Booktopia Pty Ltd2/05/2024COLES ONLINE6/05/2024BIGW ONLINE2/05/2024Booktopia Pty Ltd6/05/2024BIGW ONLINE3/05/2024OFFICEWORKS3/05/2024ED RESOURCES PTY LTD15/05/2024Booktopia Pty Ltd	165.00 56.25 35.84 148.00 39.00 910.09 69.00 329.41 137.85 206.45 17.00	Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024 BIGW ONLINE 27/05/2024 Booktopia Pty Ltd - 2/05/2024 COLES ONLINE - 6/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE - 2/05/2024 BIGW ONLINE - 3/05/2024 BIGW ONLINE - 3/05/2024 BIGW ONLINE - 3/05/2024 DRESOURCES PTY LTD -	165.00 56.25 35.84 148.00 39.00 910.09 69.00 329.41 137.85 206.45 17.00	Supplies and Materials Purchases Supplies and Materials Purchases
8/05/2024BIGW ONLINE27/05/2024Booktopia Pty Ltd2/05/2024COLES ONLINE6/05/2024BIGW ONLINE2/05/2024Booktopia Pty Ltd6/05/2024BIGW ONLINE3/05/2024OFFICEWORKS3/05/2024ED RESOURCES PTY LTD15/05/2024Booktopia Pty Ltd	165.00 56.25 35.84 148.00 39.00 910.09 69.00 329.41 137.85 206.45 17.00	Supplies and Materials Purchases Supplies and Materials Purchases

28/05/2024 SP Kings Square	16.36	Parking Expenses
22/05/2024 MURDOCH UNIVERSITY VET	335.30	Professional Services
27/05/2024 TOTALLY WORK WEAR FR	219.55	Equipment Purchases

Seniors Centre Co	eniors Centre Coordinator		
29/05/2024	CANCER COUNCIL WA	150.00	Program Costs
16/05/2024	Crown 88 Noodle Bar	123.20	Events and Functions
22/05/2024	KMART	520.00	Events and Functions
9/05/2024	BENTLEYPINEST240916NB	300.00	Program Costs
9/05/2024	SALTBUSHTRAIN240508NB	750.00	Events and Functions
10/05/2024	170517CH PTY LTD	432.10	Supplies and Materials Purchases
6/05/2024	BENTLEYPINEST240814NB	300.00	Events and Functions
6/05/2024	RSLWA	200.00	Events and Functions
2/05/2024	THE BEST DROP TAVERN K	100.00	Program Costs
3/05/2024	PAYPAL *BASSO6	700.00	Program Costs

Parking Operations Manager

king Operations Manager		734.81		
	14/05/2024	BUNNINGS GROUP LTD MR JAMES WILL	63.73	Office Supplies
	14/05/2024	OFFICEWORKS MR JAMES WILLIAMS	415.00	Office Supplies
	28/05/2024	SP Kings Square MR JAMES WILLIAMS	16.36	Conferences and Seminars
	14/05/2024	OFFICEWORKS MR JAMES WILLIAMS	239.72	Office Supplies

302.16

Young Peoples Services Librarian

1/05/2024	AMAZON AU MARKETPLACE	38.78	Supplies and Materials Purchases
1/05/2024	AMAZON AU MARKETPLACE	38.78	Supplies and Materials Purchases
1/05/2024	AMAZON AU MARKETPLACE	36.80	Supplies and Materials Purchases
1/05/2024	AMAZON AU MARKETPLACE	36.80	Supplies and Materials Purchases
6/05/2024	BIGW ONLINE	32.00	Supplies and Materials Purchases
13/05/2024	BIG W 0455	119.00	Supplies and Materials Purchases

Executive Officer

utive Officer	75.70	
10/05/2024 Subway Spearwood 19850	75.70	Meeting/Workshop Catering

Adult Services Coordinator

t Services Co	ordinator	6,744.89	
20/05/2024	WOOLWORTHS 4367	13.15	Meeting/Workshop Catering
21/05/2024	CRAFT PRODUCTS AUSTRAL	124.65	Supplies and Materials Purchases
17/05/2024	WOOLWORTHS 4367	22.50	Meeting/Workshop Catering
17/05/2024	WOOLWORTHS 4367	18.75	Meeting/Workshop Catering
16/05/2024	EMCARE	610.50	Training & Professional Development
16/05/2024	EZI*KindtoKids	302.45	Supplies and Materials Purchases
14/05/2024	COLES 0490	15.25	Meeting/Workshop Catering
16/05/2024	WOOLWORTHS 4367	12.25	Supplies and Materials Purchases
15/05/2024	SPACETOCO VENUE HIRE	313.50	Hire of Equipment and Facilities
28/05/2024	GUARDIAN AUSTRALIA	432.00	Subscriptions and Memberships
9/05/2024	CARRINGTON'S BAR & G	588.00	Events and Functions
9/05/2024	Intuit Mailchimp	624.24	Subscriptions and Memberships
9/05/2024	PROTECTOR FIRE SVC	720.00	Training & Professional Development
9/05/2024	PROTECTOR FIRE SVC	72.00	Training & Professional Development
9/05/2024	TM *TICKETMASTERAU	2,875.65	Events and Functions

Naste Services Manager	206.95	
24/05/2024 BUNNINGS 303000	24.75	Supplies and Materials Purchases
1/05/2024 WOOLWORTHS 4703	42.30	Meeting/Workshop Catering
10/05/2024 Myer Pty Ltd		Supplies and Materials Purchases
ACTING MANAGER OF DEVELOPMENT SERVICES	45.68	1
8/05/2024 ALLSTAMPS.COM.AU	45.68	Supplies and Materials Purchases
Head of Develop Assessment & Compliance	467.02	
21/05/2024 TOTALLY WORK WEAR FR		Supplies and Materials Purchases
7/05/2024 SP ASTRA CASES AUSTRAL		Equipment Purchases
7/05/2024 SP ASTRA CASES AUSTRAL	257.90	
Family & Community Services Manager	1,612.88	
30/05/2024 FARMER JACKS SPEARWO	1	Meeting/Workshop Catering
16/05/2024 TRYBOOKING*CCI Worksho		Training & Professional Development
1/05/2024 WOOLWORTHS 4394		Meeting/Workshop Catering
16/05/2024 Prof Psych Services		Training & Professional Development
3/05/2024 SCAVACI IGA		Meeting/Workshop Catering
7/05/2024 FINANCIAL COUNSELLIN		Conferences and Seminars
8/05/2024 FARMER JACKS SPEARWO		Meeting/Workshop Catering
27/05/2024 Curtin Pay-by-Plate		Parking Expenses
15/05/2024 SPACETOCO VENUE HIRE	140.00	
Cockburn ARC Manager 29/05/2024 THE FLOWER RUN	1,607.47	Supplies and Materials Purchases
14/05/2024 EASYFLOWERS		Supplies and Materials Purchases
14/05/2024 PARAMEDIC SHOP		Equipment Purchases
23/05/2024 OFFICEWORKS		Equipment Purchases
17/05/2024 Subway Gateway		Meeting/Workshop Catering
Customer Experience Coordinator - ARC	3,998.56	
9/05/2024 COLES 0490	366.50	Supplies and Materials Purchases
14/05/2024 BIG W 0444		Supplies and Materials Purchases
14/05/2024 KMART 1362		Office Supplies
6/05/2024 NAAVI PTY LTD	25.00	Subscriptions and Memberships
13/05/2024 iStock.com	93.50	Subscriptions and Memberships
7/05/2024 INTNL TRANSACTION FEE	1	Bank and Other Fees
8/05/2024 FACEBK *4R5BP2UA32	17.00	Advertising
8/05/2024 FACEBK *HNZM528B32	179.41	Advertising
8/05/2024 OFFICEWORKS	190.95	Equipment Purchases
28/05/2024 INTNL TRANSACTION FEE	5.96	Bank and Other Fees
3/05/2024 Canva* 04139-11447760	+	Subscriptions and Memberships
3/05/2024 INTNL TRANSACTION FEE		Bank and Other Fees
3/05/2024 QUICKTAPSURVEY		Subscriptions and Memberships
24/05/2024 KMART 1362		Supplies and Materials Purchases
17/05/2024 COLES 0490		Supplies and Materials Purchases
23/05/2024 CLARK RUBBER JANDAKOT	518.00	
27/05/2024 OFFICEWORKS	183.37	Office Supplies

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1/05/2024	FACEBK *WS68SYPC52	39.65	Advertising
2/05/2024	Intuit Mailchimp	310.62	Subscriptions and Memberships
7/05/2024	INTNL TRANSACTION FEE	4.40	Bank and Other Fees
28/05/2024	QUICKTAPSURVEY	238.28	Subscriptions and Memberships
24/05/2024	BUNNINGS 729000	29.20	Equipment Purchases
7/05/2024	KEEPME LTD	545.87	Subscriptions and Memberships
7/05/2024	OUTGROW	175.84	Subscriptions and Memberships
23/05/2024	THERAQUATICS	419.05	Equipment Purchases
22/05/2024	COCKBURN ARC	7.50	Program Costs

Yout	Youth Centre Coordinator		1,110.07	
	1/05/2024	ANNUAL FEE MR MARK ARMANDI	13.33	
	1/05/2024	ARMANDOS SPORTS MR MARK ARMANI	351.92	Program Costs
	14/05/2024	PERTH MAKEUP ACADEMY MR MARK AF	649.00	Program Costs
	21/05/2024	JIM KIDD SPORTS MR MARK ARMANDI	53.85	Program Costs
[17/05/2024	BUNNINGS 729000 MR MARK ARMANDI	41.97	Program Costs

Branch Support L	ranch Support Librarian		
21/05/2024	Booktopia Pty Ltd	406.26	Supplies and Materials Purchases
22/05/2024	FAIRFAX SUBSCRIPTIONS	3.43	Supplies and Materials Purchases
13/05/2024	OFFICEWORKS	96.70	Supplies and Materials Purchases
6/05/2024	NEWS PTY LIMITED	72.00	Supplies and Materials Purchases
27/05/2024	OFFICEWORKS	21.81	Supplies and Materials Purchases
27/05/2024	SPOTLIGHT PTY LTD	78.99	Supplies and Materials Purchases
28/05/2024	YELLOW RAVEN CAFE	7.00	Supplies and Materials Purchases
30/05/2024	AMAZON AU MARKETPLACE	45.08	Supplies and Materials Purchases

Events and Culture Manager		681.45		
	24/05/2024	ERGOLINK	370.00	Equipment Purchases
	20/05/2024	COCKBURN PARTY HIRE	80.00	Hire of Equipment and Facilities
	17/05/2024	TRYBOOKING*Irwin Distr	222.00	Conferences and Seminars
	6/05/2024	WOOLWORTHS 4367	9.45	Meeting/Workshop Catering

Execut	Executive officer to the Mayor and Counc		998.59	
	8/05/2024	PARKROYAL DARLI HRBR	- 783.68	Travel and Accommodation
2	27/05/2024	NOVOTEL HOTELS	1,584.27	Travel and Accommodation
1	16/05/2024	PAYPAL *SIA WA	198.00	Conferences and Seminars

Mana	ger Business & Economic Development	50.00	
	1/05/2024 SQ *GRAZIE GIFT BASKET	50.00	Events and Functions
-			

Head of Community Safety and Ranger Serv	80.60	
29/05/2024 COLES 0494	80.60 Meeting/Workshop Catering	

VAN	ANAGER LIBRARIES AND ACTIVATION - COOLB		1,850.69	
	13/05/2024	UBER *TRIP	27.20	Travel and Accommodation
	7/05/2024	UBER *TRIP	38.07	Travel and Accommodation
	6/05/2024	JB HI FI COCKBURN	300.00	Supplies and Materials Purchases
	3/05/2024	KMART 1057	60.00	Supplies and Materials Purchases

2/05/2024	OFFICEWORKS 0616	339.00	Equipment Purchases
27/05/2024	CPP State Library	18.17	Parking Expenses
27/05/2024	JB HI-FI ONLINE	986.99	Supplies and Materials Purchases
22/05/2024	A1 BOXES AND PARTS	60.00	Supplies and Materials Purchases
2/05/2024	OFFICEWORKS 0616	21.26	Supplies and Materials Purchases

Social Club Coordinator

al Club Coordinator		1,267.54	
3/05/2024	HAMILTON HILL IGA	86.02	Supplies and Materials Purchases
16/05/2024	HAMILTON HILL IGA	75.57	Supplies and Materials Purchases
3/05/2024	ACTIVITIESFORCARE	521.45	Supplies and Materials Purchases
13/05/2024	Woolworths Online	271.10	Supplies and Materials Purchases
6/05/2024	KMART	97.00	Program Costs
20/05/2024	Woolworths Online	216.40	Supplies and Materials Purchases

Cockburn Resource Recovery Park Manager

Cockburn Resource Recovery Park Manager		599.08		
	9/05/2024	SYNERGY BUSINESS SYS	99.00	Supplies and Materials Purchases
	30/05/2024	SAFETY ZONE	189.45	Supplies and Materials Purchases
	27/05/2024	BUNNINGS 334000	310.63	Supplies and Materials Purchases

CEO			352.00	
	1/05/2024	WILSON PARKING P187	9.11	
	28/05/2024	SQ *LITTLE BETTY'S	106.43	
	13/05/2024	City of Joondalup	11.00	
	13/05/2024	CITY OF SUBIACO	1.80	
	8/05/2024	CITY OF PERTH PARKING-	11.11	
	29/05/2024	Zias Caffe	67.50	
	27/05/2024	WILSON PARKING P180	19.37	
	29/05/2024	Live Payments	68.05	
	30/05/2024	PULLMAN SYDNEY PENRITH	57.63	

Youth	Programs	and	Events	Officer
routin	1 logianis	anu	LVCIILO	Onicer

th Programs a	and Events Officer	1,803.98	
17/05/2024	Treetops Adventure Yan	196.00	Program Costs
15/05/2024	Woolworths Online	94.86	Program Costs
10/05/2024	BIG W 0444	9.00	Office Supplies
28/05/2024	LOC GOV SPORT&CULT IND	705.00	Program Costs
8/05/2024	POWERPLAY IE PTY LTD	500.00	Program Costs
6/05/2024	BIG W 0444	79.00	Supplies and Materials Purchases
6/05/2024	JB HI FI COCKBURN	99.00	Office Supplies
1/05/2024	Woolworths Online	48.80	Program Costs
29/05/2024	Woolworths Online	72.32	Program Costs

Strategic Procurement Manager		7,902.62		
	23/05/2024	QANTAS	755.26	Travel and Accommodation
	9/05/2024	AMDA FOUNDATION	2,500.00	Events and Functions
	28/05/2024	CURTIN UNIVERSITY	4,152.36	Training & Professional Development
	29/05/2024	Tickets*Moray Agn	495.00	Conferences and Seminars

Events Officer	1,991.62
8/05/2024 SQ *ROC CANDY PTY LTD	817.60 Events and Functions

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15/05/2024 CAREYOU WEDDING	1.174.02	Events and Functions
	,	1
Ianager Recreation Services	141.25	
16/05/2024 PLA* O #34313	132.00	Conferences and Seminars
30/05/2024 IGLOOCOMPANY	9.02	Subscriptions and Memberships
30/05/2024 INTNL TRANSACTION FEE		Bank and Other Fees
	•	
lead of Recreation Infrastructure & Svcs	1,375.00	
14/05/2024 PARKS & LEISURE AUS		Subscriptions and Memberships
	,	
itizenship and Civic Services Superviso	150.28	
27/05/2024 OFFICEWORKS 0616	28.68	Office Supplies
6/05/2024 OCONNOR RETRAVISION		Equipment Purchases
enior Youth Outreach Worker	371.67	
29/05/2024 CITY OF FREMANTLE		Parking Expenses
24/05/2024 BUNNINGS 368000		Supplies and Materials Purchases
24/05/2024 COLES 0282		Supplies and Materials Purchases
24/05/2024 COLES 0282		Supplies and Materials Purchases
10/05/2024 RED DOT STORES		Program Costs
2/05/2024 MCDONALDS BICTON QPS		Program Costs
7/05/2024 CITY OF FREMANTLE	7.80	Program Costs
6/05/2024 OFFICEWORKS 0620		Supplies and Materials Purchases
10/05/2024 TARGET 5036		Program Costs
10/05/2024 CITY OF FREMANTLE	3.90	Program Costs
10/05/2024 COLES 0391	35.00	Program Costs
<u>.</u>	•	•
ity Facilities Manager	313.95	
17/05/2024 SEC*CITY OF COCKBURN	147.00	Professional Services
28/05/2024 Temple & Webster		Supplies and Materials Purchases
	166.95	Supplies and Materials Fulchases
	166.95	
	3,256.50	
	3,256.50	-
ommunity Development Coordinator	3,256.50 408.20	Program Costs Events and Functions
ommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455	3,256.50 408.20 615.75	Program Costs
ommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455	3,256.50 408.20 615.75 84.00	Program Costs Events and Functions
ommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444 20/05/2024 EZI*Kimberley Stolen	3,256.50 408.20 615.75 84.00 742.75	Program Costs Events and Functions Events and Functions
ommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444	3,256.50 408.20 615.75 84.00 742.75 173.32	Program Costs Events and Functions Events and Functions Events and Functions
ommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444 20/05/2024 EZI*Kimberley Stolen 20/05/2024 20/05/2024 Vistaprint Australia P P	3,256.50 408.20 615.75 84.00 742.75 173.32 305.32	Program Costs Events and Functions Events and Functions Events and Functions Program Costs
ommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444 20/05/2024 EZI*Kimberley Stolen 20/05/2024 Vistaprint Australia P 23/05/2024 BUNNINGS 303000	3,256.50 408.20 615.75 84.00 742.75 173.32 305.32 89.90	Program Costs Events and Functions Events and Functions Events and Functions Program Costs Events and Functions
ommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444 20/05/2024 EZI*Kimberley Stolen 20/05/2024 Vistaprint Australia P 23/05/2024 BUNNINGS 303000 29/05/2024 SNRGIFTS	3,256.50 408.20 615.75 84.00 742.75 173.32 305.32 89.90 54.00	Program Costs Events and Functions Events and Functions Events and Functions Program Costs Events and Functions Program Costs
community Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444 20/05/2024 EZI*Kimberley Stolen 20/05/2024 20/05/2024 Vistaprint Australia P 23/05/2024 29/05/2024 SNRGIFTS 20/05/2024	3,256.50 408.20 615.75 84.00 742.75 173.32 305.32 89.90 54.00 31.50	Program Costs Events and Functions Events and Functions Events and Functions Program Costs Events and Functions Program Costs Program Costs
Ommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444 20/05/2024 EZI*Kimberley Stolen 20/05/2024 BUNNINGS 303000 23/05/2024 BUNNINGS 303000 29/05/2024 SNRGIFTS 20/05/2024 BIG W 0455 17/05/2024 BUNNINGS 303000	3,256.50 408.20 615.75 84.00 742.75 173.32 305.32 89.90 54.00 31.50 336.48	Program Costs Events and Functions Events and Functions Events and Functions Program Costs Events and Functions Program Costs Program Costs Program Costs
Sommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444 20/05/2024 EZI*Kimberley Stolen 20/05/2024 BUNNINGS 303000 20/05/2024 BUNNINGS 303000 29/05/2024 BUNNINGS 303000 29/05/2024 BIG W 0455 17/05/2024 BUNNINGS 303000 27/05/2024 BUNNINGS 317000	3,256.50 408.20 615.75 84.00 742.75 173.32 305.32 89.90 54.00 31.50 336.48 125.69	Program Costs Events and Functions Events and Functions Events and Functions Program Costs Events and Functions Program Costs Program Costs Program Costs Program Costs Program Costs
Sommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444 20/05/2024 EZI*Kimberley Stolen 20/05/2024 20/05/2024 EZI*Kimberley Stolen 20/05/2024 23/05/2024 BUNNINGS 303000 29/05/2024 29/05/2024 BUNNINGS 303000 29/05/2024 20/05/2024 BIG W 0455 17/05/2024 BUNNINGS 303000 27/05/2024 27/05/2024 BUNNINGS 317000 27/05/2024	3,256.50 408.20 615.75 84.00 742.75 173.32 305.32 89.90 54.00 31.50 336.48 125.69 35.91	Program Costs Events and Functions Events and Functions Events and Functions Program Costs Events and Functions Program Costs Program Costs Program Costs Program Costs Program Costs Program Costs
Sommunity Development Coordinator 21/05/2024 BUNNINGS 303000 21/05/2024 BIG W 0455 22/05/2024 BIG W 0444 20/05/2024 EZI*Kimberley Stolen 20/05/2024 20/05/2024 EZI*Kimberley Stolen 20/05/2024 23/05/2024 BUNNINGS 303000 29/05/2024 29/05/2024 BUNNINGS 303000 29/05/2024 20/05/2024 BIG W 0455 17/05/2024 BUNNINGS 303000 27/05/2024 27/05/2024 BUNNINGS 317000 27/05/2024 24/05/2024 OFFICEWORKS 24/05/2024	3,256.50 408.20 615.75 84.00 742.75 173.32 305.32 89.90 54.00 31.50 336.48 125.69 35.91 33.00	Program Costs Events and Functions Events and Functions Events and Functions Program Costs Events and Functions Program Costs Program Costs Program Costs Program Costs Program Costs Office Supplies

Marina Manager

208.92

27/05/2024 Perth Airport Pty Ltd	125.79	Travel and Accommodation
27/05/2024 YELLOWCAB AUS 131924	56.53	Travel and Accommodation
30/05/2024 ZLR*Upper West Side D	26.60	Travel and Accommodation

₋ibra	Library Technician 1			
	24/05/2024	BIGW ONLINE	206.00	Supplies and Materials Purchases
	24/05/2024	Booktopia Pty Ltd	236.75	Supplies and Materials Purchases
	24/05/2024	JB HI-FI ONLINE	397.68	Supplies and Materials Purchases
	3/05/2024	BIGW ONLINE	189.00	Supplies and Materials Purchases
	3/05/2024	JB HI-FI ONLINE	764.40	Supplies and Materials Purchases
-				

Child Care Services Manager 667	· ·
9/05/2024 MYO*Harmony Kids 667	0 Subscriptions and Memberships

Community Safety Manager		386.50		
	23/05/2024	FACEBK *CQUJV2CMB2	33.00	Advertising
	21/05/2024	PAYPAL *DATASIGNSPT DS	353.50	Subscriptions and Memberships

Total Cards - 67	\$ 89,777.65

14.2.2 (2024/MINUTE NO 0162) Monthly Financial Report - June 2024

Executive	A/Director Corporate and System Services
Author	A/Director Corporate and System Services
Attachments	1. Monthly Financial Report June 2024 🗓

Council Decision

MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes That Council:

- (1) ADOPTS the Monthly Financial Report containing the Statement of Financial Activity and other financial information for the month of June 2024, as attached to the Agenda; and
- (2) ADOPTS a materiality threshold for the 2024-25 financial year of \$300,000 for the purposes of reporting budget variances in accordance with Regulation 34(5) of the *Local Government (Financial Management) Regulations 1996.*

CARRIED 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 year to date (YTD) budgets and actuals
- 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 or type, statutory program, or business unit.

The City has chosen to report the information according to nature or type and its organisational business structure.

Local Government (Financial Management) Regulations 1996 - Regulation 34 (5) states "Each financial year, a Local Government is to adopt a percentage or value, calculated in accordance with the Australian Accounting Standards, 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.

It is proposed that the current materiality threshold set by Council at \$300,000 be kept for the 2024-25 financial year (FY25).

Detailed analysis of budget variances is an ongoing exercise, with necessary budget amendments either submitted for Council approval through the Expenditure Review Committee or included in the City's mid-year budget review required by legislation.

Submission

N/A

Report

The attached Monthly Financial Report for June 2024 has been prepared in accordance with the Local Government Act and the associated Financial Management Regulations.

This was reviewed by management, with the following commentary addressing key financial results and the City's budgetary performance to the end of the month.

Statement of Financial Position

Due to amendments to the *Local Government (Financial Management) Regulations 1996*, Regulation 35 (1) requires the City to now include a Statement of Financial Position each month in the financial report.

This shows the City's financial position at the end of the month, compared to the end of the previous financial year. Net assets total \$1.807 billion at the end of the month (\$1.817 billion end of May), with the increase reflecting the impact of the City's year to date financial activities.

Opening Surplus

The audited opening surplus of \$9.79 million included \$8.76 million of municipal funding for the City's FY23 carry forward projects (adopted by Council in August 2023). The excess surplus was transferred into the City's Reserves in accordance with Council's Corporate Strategic Planning and Budget Policy

Closing Surplus

At the time of preparing this report, the City's closing surplus for the year ended 30 June 2024 was stated at \$12.96 million (versus a budget surplus of \$0.21 million). However, with end of financial year processing and audit still being finalised, this amount will be subject to further adjustment.

It should be noted that the calculated surplus is inclusive of municipal funding to complete outstanding capital works and other projects to be carried forward The City's carry forward projects have been finalised and are the subject of a separate report to this month's Council meeting. Indications are that the final audited surplus will exceed funding requirements for carry forward projects, with the extent of uncommitted funds to be transferred into the City's Reserves (as per Council policy).

Operating Revenue

Operating revenue of \$198.75 million to the end of June was \$7.22 million ahead of full year budget.

The following table summarises the operating revenue budget performance by nature:

Revenue from	Amended		YTD	YTD
operating	Full Year	YTD	Actual	Variance
activities	Budget ¢	Budget	¢	¢
	Þ	Þ	Ψ	φ 105.007
Rates	125,915,511	125,915,511	126,080,608	165,097
Specified Area Rates	601,000	601,000	606,052	5,052
Operating Grants,	10,023,347	10,023,347	14,655,940	4,632,593
Subsidies,				
Contributions				
Fees and	41,355,716	41,355,716	43,906,458	2,550,742
Charges				
Service charges	1,200,000	1,200,000	1,099,718	(100,282)
Interest Earnings	11,145,106	11,145,106	12,523,953	1,378,847
Fair value	7,372	7,372	0	(7,372)
adjustments to				
financial assets				
Profit/(Loss)	1,281,988	1,281,988	(1,617,721)	(2,899,709)
Asset Sale				
Total	191,530,040	191,530,040	198,749,928	7,219,888

Material variances identified in the City's operating revenue were identified as follows:

- Operating Grants, subsidies, Contributions (\$4.63 million over full year budget):
 - Financial Assistance Grants (FAGS) received from the Federal Government in advance for next financial year caused a \$5.10 million budget variance.
 - External grants received for Cockburn Care were \$0.44 million behind full year budget, although still subject to EOFY processing.
- Fees and charges (\$2.55 million over full year budget):
 - Fees and charges received from across all activities at Cockburn ARC were 0.37 million ahead of annual budget.
 - Royalty income from sand mining activities at 1712 Russell Road was ahead of full year budget by \$0.53 million.
 - Landfill fees received was \$0.64 million ahead from annual budget.
- Interest earnings outperformed the full year budget by \$1.38 million, reflecting a strong result achieved from the City's investment strategy.
- Loss on asset sale (\$2.92 million behind full year budget) as the City has written off some historical building assets at the Coogee Caravan Park belonging to the lessee, causing a \$1.74 million book loss (non-cash item).

Operating Expenditure

Operating expenditure to the end of June of \$191.52 million was under full year budget by \$10.31 million.

The following table summarises the operating expenditure budget variance performance by nature:

	Ame	nded	YTD	YTD
Expenditure from Operating Activities	Full Year Budget \$	YTD Budget \$	Actual \$	Variance \$
Employee costs	(78,456,127)	(78,456,127)	(77,360,874)	1,095,253
Materials & Contracts	(55,039,141)	(55,039,141)	(47,585,854)	7,453,287
Utility charges	(6,472,033)	(6,472,033)	(6,447,787)	24,246
Depreciation/Amortisation	(44,937,413)	(44,937,413)	(43,292,858)	1,644,555
Interest/Finance Costs	(320,884)	(320,884)	(246,640)	74,244
Insurance expenses	(2,647,970)	(2,647,970)	(2,744,347)	(96,377)
Other expenditure	(13,959,577)	(13,959,577)	(13,840,422)	119,155
Total	(201,833,145)	(201,833,145)	(191,518,782)	10,314,363

Significant variances identified in the City's operating expenditure were identified as follows:

- Employee Costs (\$1.10 million under full year budget):
 - Training, conferences, and professional activities were \$0.59 million under full year budget.
 - Direct employee costs across the City (salaries & superannuation) came in slightly under budget for the year, with the following business units showing material variances:

Business Unit	Budget \$m	Actual \$m	Variance \$m
Property & Assets	2.19	1.87	0.32
Operations & Maintenance	18.18	17.85	0.32
Development and Compliance	6.56	6.06	0.50

- Materials and contracts were \$7.45 million under full year budget:
 - Waste Services Service Unit had an underspend of \$1.10 million against its full year budget mainly due to the underspend in entry fees for recyclables \$0.34 million.
 - Strategic Planning had an underspend of \$0.40 million comprising \$0.18 million in administration costs not yet reallocated against Developer Contribution Plans (DCP), and underspending of \$0.20 million across several planning studies and projects.
 - Transformation, Culture and Innovation operational projects were \$0.34 million underspent against its full year budget.
 - General underspend within Elected Members and Governance & Risk Services activities, being \$0.59 million below full year budget.

- The Office of the CEO business unit had a \$0.76 million underspend against its full year budget due to minimal spending within the CEO discretionary project budget.
- General underspend across Recreation Services Operational Projects, \$0.66 million behind full year budget. Several projects have not started, including Port Coogee Centre Fit Out Design \$0.13 million. Expenditure across all Cockburn ARC's activities were \$0.52 million under full year budget.
- General underspend within the Environmental Management, Policy and Planning activities, \$0.33 million behind its full year budget.
- Underspending across all Marina and Coastal Special Projects, \$0.71 million behind full year budget. A couple of projects had minimal spending against their full year budget, including Coastal Hazard Risk Management and Adaptation Plan \$199k and CY O'Connor Beach Nourishment Works \$272k.
- General underspend across the Community Development & Services (\$1.17 million), with Cockburn Care having the highest underspend of \$0.42million against its full year budget.
- General underspend across the Property Services Service Unit \$0.37 million.
- Expenditure across all Cockburn ARC's activities were \$0.62 million under YTD budget.
- The Environment, Parks and Streetscapes Service Unit had an overspend of \$0.56 million as the cost of maintaining sportsgrounds had gone over YTD budget by \$0.63 million.
- Depreciation/Amortisation was \$1.64 million under full year budget mainly because end of financial year processing for the landfill rehabilitation asset is still in progress.

Capital Expenditure

Council adopted a capital works program of \$43.87 million in the FY24 annual budget, that is now \$75.67 million following the addition of carry forwards adopted by Council in August and reductions included in the mid-year budget review.

The City has spent \$35.89 million on its capital program to the end of June, representing an underspend of \$39.78 million against full year budget.

	Amended			
Capital Acquisitions		YTD	YTD	YTD
	Budget \$	Budget \$	Actual \$	Variance \$
Buildings	19,714,139	19,714,139	9,532,310	(10,181,829)
Furniture & Equipment	1,085,000	1,085,000	369,710	(715,290)
Plant and Equipment	15,231,455	15,231,455	4,388,570	(10,842,886)
Information Technology	4,801,803	4,801,803	2,246,426	(2,555,377)
Infrastructure - Roads	10,093,046	10,093,046	6,220,727	(3,872,319)
Infrastructure - Drainage	6,556,569	6,556,569	2,256,270	(4,300,299)
Infrastructure - Footpath	2,122,392	2,122,392	1,367,299	(755,093)
Infrastructure - Parks hard	6,360,116	6,360,116	4,709,190	(1,650,926)
Infrastructure - Landscaping	1,257,799	1,257,799	1,121,276	(136,523)
Infrastructure - Landfill site	5,087,265	5,087,265	2,385,458	(2,701,807)
Infrastructure - Marina	1,452,102	1,452,102	1,013,158	(438,944)
Infrastructure - Coastal	1,910,873	1,910,873	281,164	(1,629,709)
Total	75,672,559	75,672,559	35,891,559	(39,781,000)

The following table shows the budget performance by asset class:

• Building construction had a net under budget variance of \$10.18 million, with the following projects showing material variances:

Project	Budget \$m	Actual \$m	Variance \$m
ARC Expansion	5.33	0.33	5.01
Malabar Park BMX Facility	5.35	4.74	0.61
Beale Park Redevelopment	0.68	0.21	0.47
Omeo Port Coogee Amenities	0.50	0.11	0.39
Total	11.86	5.39	6.47

• Furniture and Equipment \$0.72 million behind full year budget as a couple of projects have not started yet:

Project	Budget \$m	Actual \$m	Variance \$m
Success Library Sorter	0.12	0.00	0.12
ARC Furniture Renewal	0.55	0.00	0.55
Total	0.67	0.00	0.67

• Plant and Equipment purchases were \$10.84 million under full year budget mainly due to long lead time in securing stock. The major plant program was \$8.44 million underspent (69.18%) and the light fleet program was \$1.49 million underspent (74.13%)

• Information Technology capital spending was \$2.56 under full year budget, with the following projects showing material variances:

Project	Budget \$m	Actual \$m	Variance \$m
Printer and Copier Replacement (awaiting invoice)	0.40	0.00	0.40
Staff PC/Laptop Replacement (leasing instead)	1.60	0.06	1.54

• Roads infrastructure was showing an overall under budget variance of \$3.87 million and included the following project material variances (timing issues):

Project	Budget \$m	Actual \$m	Variance \$m
Rockingham Road Revitalisation	0.42	0.04	0.38
Spearwood Ave/Rockingham Road	0.43	0.03	0.40
Detailed Design			
Chesham Way Turn Circle	0.58	0.02	0.56
Rockingham Rd/Phoenix Rd Intersection	0.75	0.12	0.63
Hammond Road/Bartram	4.93	3.44	1.49
Total	7.11	3.65	3.46

• Drainage construction was showing \$4.30 million underspending with the following projects showing material variances (timing issues):

Project	Budget \$m	Actual \$m	Variance \$m
Hobley Street Improvement	0.60	0.06	0.54
Edeline Street Improvement	0.82	0.10	0.72
Marvell Avenue Improvement	0.82	0.02	0.80
Stratton Street Upgrade	2.69	0.85	1.84
Total	4.93	1.03	3.90

- Footpath construction was \$0.76 million underspent, mainly due to minimal expenditure in traffic signal modification project on Cockburn Road Orsino to Keisey Path \$0.43 million.
- Parks hard infrastructure was \$1.65 million behind full year budget due to general underspend across all projects with parking and new lights project at Santich Park having a material variance of \$0.43 million.

• Landfill infrastructure had \$2.70 million underspend against its full year budget, with the following projects showing material variances:

Project	Budget \$m	Actual \$m	Variance \$m
Stage 1 Henderson Redevelopment	1.87	1.43	0.44
Temp Relocation Transfer Station	0.50	0.02	0.48
Cockburn Resource Recovery Stage 2	2.03	0.70	1.33
Total	4.40	2.15	2.25

 Coastal infrastructure was \$1.63 million underspent mainly due to minimal expenditure within the Port Coogee Revetment Renewals (\$0.42 million) and CY O'Connor Fringing Reef (\$0.89 million).

Non-Operating Grants, Subsidies and Contributions

The City's budget for capital grants and contributions is a net \$6.46 million. This includes \$8.48 million in funding to be received, less outgoing contributions of \$2.02 million for the underground power project in South Lake (Western Power).

Non-operating revenue of \$2.24 million was recognised to the end of June, \$8.70 million under budget due to the recognition of revenue being tied to project completion (as per the Australian Accounting Standards).

Financial Reserves

A detailed schedule of the City's financial reserves is included in the financial report, showing a balance of \$224.59 million held at the end of June (\$210.44 million in May).

Council funded reserves made up \$185.07 million of the balance, \$18.25 million for restricted and legislated purposes, and another \$21.27 million for developer contribution plans.

Transfers in and out of financial reserves are made in accordance with budgetary requirements.

Cash and Financial Assets

The City's closing cash and financial assets investment holding at month's end totalled \$247.78 million (down from \$252.74 million in May).

This balance included financial assets (term deposits and investments) of \$239.79 million, and cash and cash equivalent holdings (cash at bank and at call deposits) of \$7.99 million.

\$226.43 million of these funds were internally and externally restricted, representing the City's financial reserves and liability for bonds and deposits held.

The remaining \$21.34 million represented unrestricted municipal funds for the City's operating activities and liabilities.

Investment Performance, Ratings and Maturity

The City's term deposit portfolio running yield was an annualised 5.09 percent as of 30 June (little change from 5.11 percent the month before).

There was no RBA rate increase (or decrease) during the month, with the City's portfolio running yield outperforming the KPI target rate of 4.85 percent for the fifth consecutive month (RBA cash rate of 4.35 percent plus 0.50 percent performance margin).

There were no new deposits placed during the month of June.

Current term deposit investments are fully compliant with Council's Investment Policy requirements, as indicated below:

Investment Policy Compliance

Legislative Requirements	1	Fully compliant
Portfolio Credit Rating Limit	1	Fully compliant
Institutional Exposure Limits	1	Fully compliant
Term to Maturity Limits	1	Fully compliant

The portfolio also includes several reverse mortgage securities purchased under previous policy and statutory provisions.

These have a face value of \$2.361 million and market value of \$1.53 million, although the City currently carries them at a book value of \$0.786 million (net of a \$1.575 million impairment provision made several years ago).

The City continues receiving interest and capital payments, with \$0.64 million returned to date of the original \$3.0 million invested.

The City's investments were held with the following financial institutions as at 30 June 2024 (inclusive of accrued interest):

Issuer	Market Value	% Total Value	
AMP Bank Ltd	13,041,615.16	5.37%	
Auswide Bank Limited	1,552,890.41	0.64%	
Bank of Queensland Ltd	24,343,680.88	10.03%	
Commonwealth Bank of Australia Ltd	46,546,776.13	19.18%	
Credit Union Australia Ltd t/as Great Southern Bank	17,575,465.75	7.24%	
Defence Bank Ltd	10,573,657.50	4.36%	
Emerald Reverse Mortgage Trust	1,540,058.57	0.63%	
Heritage and People's Choice Limited t/as People's Choice Credit Union	5,778,928.10	2.38%	
ING Bank Australia Limited	60,979,029.03	25.13%	
Judo Bank	12,093,076.71	4.98%	
Macquarie Bank Ltd	0.01	0.00%	
National Australia Bank Ltd	24,137,194.82	9.95%	
Suncorp-Metway Ltd	21,511,120.53	8.86%	
Westpac Banking Corporation Ltd	3,011,930.97	1.24%	
Portfolio Total	242,685,424.56	100.00%	

The City's short-term deposits (less than 12 months) made up 66.98 percent (\$162.6 million) of the City's portfolio, compared to 68.36 percent (\$172.4 million) in May.

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These were classified under the following credit ratings:





Deposits invested between 1 and 3 years made up 33.02 percent (\$80.13 million) of the City's portfolio, compared to 31.64 percent (\$79.79 million) in May. These were classified under following credit ratings:

Market Value by Security Rating Group (Long Term)



Investment in Fossil Fuel Free Banks

At month end, the City held \$71.36 million (30.2 percent) of its investment portfolio with banks considered non-funders of fossil fuel related industries (\$73.36 million, 29.8 percent last month).

The amount invested with fossil fuel free banks fluctuates depending on the competitiveness of deposit rates being offered and the capacity of fossil fuel free banks to accept funds.

The City will always endeavour to preference a fossil fuel free investment, given a similar deposit rate.

Rates Debt Recovery

The collectible rates and charges for 2023-24 (comprising net arrears, annual levies, and part year rating) totalled \$151.52 million.

To the end of June, the City had collected \$148.64 million (98.10 percent), leaving a balance outstanding of \$2.88 million (1.90 percent). Remarkably, this is the same percentage level of uncollected rates as last year and demonstrates an outstanding debt recovery effort from the rates team during what are challenging times.

At 30 June 2024, the City had also received prepayments for next year's rates totalling \$2.32 million.

This year, underground power charges totalling \$3.077 million were raised against affected properties in South Lake, able to be paid either in full or over a ten-year payment plan.

To the end of June, the City had received full payment from 31.13 percent of these properties, exceeding conservative estimates for 10 percent. The outstanding balance remaining at 30 June will be collected over the remaining nine years of the Council adopted payment plan.

In terms of overdue and delinquent rates accounts under formal or legal debt recovery processes, the City had 76 properties owing a total of \$0.50 million in combined rates and legal fees (159 properties or \$0.80 million in May).

This included those properties that have fallen into arrears with current and previous year's rates and have not entered payment arrangements with the City.

Formal debt recovery activities are commenced when ratepayers have overdue rates and have not committed to instalment or other payment arrangements or sought relief under the City's Financial Hardship Policy.

Trade and Sundry Debtors

The City had \$5.81 million in outstanding trade and sundry debtors to the end of June (\$4.84 million in May).

Those debts overdue by more than 90 days made up \$213k or 3.67 percent of total debts outstanding (\$244k or 5.03 percent in May).

The 90-day debtors included lease monies owed by naval base tenants totalling \$76k, landfill commercial debtors owing \$73k and another \$13k in Cockburn Care arrears being actively managed.

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Strategic Plans/Policy Implications

Listening & Leading

A community focused, sustainable, accountable and progressive organisation.

• Best practice Governance, partnerships and value for money.

Budget/Financial Implications

Budget amendments are initially referred to Council's Expenditure Review Committee for recommendation to Council. Changes adopted by Council at its June meeting have been included in this monthly financial report.

Council's adopted budget surplus for FY24 of \$262,844 has since decreased to \$212,062 due to Council decisions made throughout the year.

These budget surplus changes are listed at Note 8 in the financial report.

Legal Implications

N/A

Community Consultation

N/A

Risk Management Implications

It is important that Council reviews the performance of its adopted budget each month for revenue, expenditure, and the closing financial position.

This enables it to be informed on and identify any potential financial risks.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

CITY OF COCKBURN

MONTHLY FINANCIAL REPORT (Containing the Statement of Financial Activity) For the Period Ended 30 June 2024

LOCAL GOVERNMENT ACT 1995 LOCAL GOVERNMENT (FINANCIAL MANAGEMENT) REGULATIONS 1996

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MONTHLY FINANCIAL REPORT FOR THE PERIOD ENDED 30 JUNE 2024

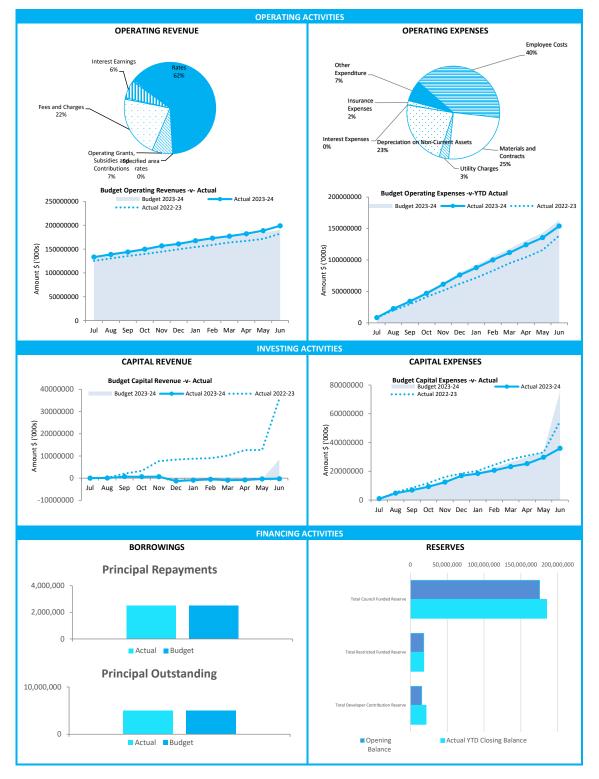
SUMMARY INFORMATION

Funding su	rplus / (defici	t)			
Amended Budget \$9.79 M	YTD Budget (a) \$9.79 M	YTD Actual (b) \$9.79 M	Var. \$ (b)-(a) (\$0.00 M)		
	30.21 W	\$15.12 IVI	\$12.91 WI		
ets					
YTD Actual (b) \$58.35 M	g activities Var. \$ (b)-(a) \$23.66 M			YTD Actual (\$77.36 M) YTD Budget (\$78.46 M) Refer to Statement of Financial Activity	DST % Variance (1.4%)
nue	Fe	es and Char	es	Materials & Cor	ntracts
% Variance	YTD Actual	\$43.91 M	% Variance	YTD Actual (\$47.59 M)	% Variance
0.0%	YTD Budget	\$41.36 M	6.2%	YTD Budget (\$55.04 M)	(13.5%)
	Refer to Statement o	f Financial Activity		Refer to Statement of Financial Activity	
YTD Actual (b)	g activities Var. \$ (b)-(a) \$29.41 M				
salo	٨	sot Acquisiti	on	Capital Gran	ate
%	YTD Actual	\$35.89 M	% Spent	YTD Actual \$2.24 M	% Received
26.9%	Amended Budget	\$75.67 M	47.4%	Amended Budget (\$6.46 M)	(34.7%)
	Refer to Note 4 - Cap	tal Acquisition		Refer to Note 4 - Capital Acquisition	
YTD Actual	g activities Var. \$ (b)-(a)				
(\$17.51 M)	(\$40.16 M)				
	Amended Budget \$9.79 M \$0.21 M ial assets 1 % of total 8.6% 91.4% ets ets ets ets actual (b) 1 \$58.35 M nue 1 % Variance 0.0% et o investin (b) 2 % Variance 0.0% et o investin (b) 1 (\$37.52 M) 1 \$316 % 26.9%	Amended Budget (a) \$9.79 M \$0.21 M \$0.	Amended Budget (a) Actual (b) \$9.79 M \$0.21 M \$0.21 M \$0.21 M \$13.12 M (c) (c) (c) (c) (c) (c) (c) (c)	Amended BudgetYTD BudgetYTD ActualYTD (b)Yar.5 (b)\$9.79 M\$9.79 M\$9.79 M\$0.00 M)\$0.21 M\$0.21 M\$13.12 M\$12.91 M\$1a assets 1% of total 8.6% 91.4%% of total (b)%actual (b)% of total 8.6% 91.4%%%etsVar.5 (b)%%PLASVar.5 (b)%%yTD Actual (b)Yar.5 (b)%%Nue (b)Fees and Charges YTD Actual (b)% VarianceYTD Actual (b)YTD Actual (b)\$43.91 M (b)% VarianceYTD Actual (b)\$35.89 M (c)% SpentActual (b)\$35.89 M (c)% SpentXactual (c)\$29.41 M% SpentXactual (b)\$35.89 M (c)% Spent% Actual (c)\$35.89 M (c)% Spent% Actual (b)\$0/10\$47.5% Actual (b)\$0/10% Actual (c)\$3	Amended Budget S9.79 M S0.21 M M M Metrial S0.20 M M Metrial S0.20 M M Metrial S0.20 M M Metrial S0.20 M M M M M M M M M M M M M M M M M M M

This information is to be read in conjunction with the accompanying Financial Statements and notes.

MONTHLY FINANCIAL REPORT FOR THE PERIOD ENDED 30 JUNE 2024





This information is to be read in conjunction with the accompanying Financial Statements and Notes.

CITY OF COCKBURN | 3

BY NATURE OR TYPE

	Ref Note	Amended Budget	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)	Var. % (b)-(a)/(a)	Var.
		\$	\$	\$	\$	%	
Opening funding surplus / (deficit)	1(c)	9,786,927	9,786,927	9,786,927	0	0.00%	
Revenue from operating activities							
Rates		125,915,511	125,915,511	126,080,608	165,097	0.13%	
Specified area rates		601,000	601,000	606,052	5,052	0.84%	
Operating grants, subsidies and contributions		10,023,347	10,023,347	14,655,940	4,632,593	46.22%	
Fees and charges		41,355,716	41,355,716	43,906,458	2,550,742	6.17%	
Service charges		1,200,000	1,200,000	1,099,718	(100,282)	(8.36%)	
Interest earnings		11,145,106	11,145,106	12,523,953	1,378,847	12.37%	
Fair value adjustments to financial assets at fair value							
through profit or loss		7,372	7,372	0	(7,372)	(100.00%)	
Profit/(loss) on disposal of assets		1,281,988	1,281,988	(1,617,721)	(2,899,709)	(226.19%)	▼
		191,530,040	191,530,040	197,255,008	5,724,968	2.99%	
Expenditure from operating activities							
Employee costs		(78,456,127)	(78,456,127)	(77,360,874)	1,095,253	1.40%	
Materials and contracts		(55,039,141)	(55,039,141)	(47,585,854)	7,453,287	13.54%	
Utility charges		(6,472,033)	(6,472,033)	(6,447,787)	24,246	0.37%	
Depreciation on non-current assets		(44,937,413)	(44,937,413)	(43,292,858)	1,644,555	3.66%	
Interest expenses		(320,884)	(320,884)	(246,640)	74,244	23.14%	
Insurance expenses		(2,647,970)	(2,647,970)	(2,744,347)	(96,377)	(3.64%)	
Other expenditure		(13,959,577)	(13,959,577)	(13,840,422)	119,155	0.85%	
		(201,833,145)	(201,833,145)	(191,518,782)	10,314,363	5.11%	
Non-cash amounts excluded from operating activities							
	1(a)	44,999,162	44,999,162	51,123,606	6,124,444	13.61%	
Amount attributable to operating activities		34,696,057	34,696,057	56,859,832	22,163,775		
Investing activities							
Proceeds from non-operating grants, subsidies and							
contributions		6,457,804	6,457,804	(743,851)	(7,201,655)	(111.52%)	▼
Proceeds from disposal of assets Payments for property, plant and equipment and	3	2,288,908	2,288,908	615,065	(1,673,843)	(73.13%)	•
infrastructure	4	(75,672,559)	(75,672,559)	(35,891,559)	39,781,000	52.57%	
Amount attributable to investing activities		(66,925,847)	(66,925,847)	(36,020,345)	30,905,502		
Financing Activities							
Transfer from reserves	6	66,993,254	66,993,254	33,875,300	(33,117,955)	(49.43%)	▼
Payments for principal portion of lease liabilities		0	0	(98,504)	(98,504)	0.00%	
Repayment of debentures	5	(2,500,000)	(2,500,000)	(2,500,000)	0	0.00%	
Transfer to reserves	6	(41,838,332)	(41,838,332)	(48,782,395)	(6,944,063)	(16.60%)	▼
Amount attributable to financing activities		22,654,922	22,654,922	(17,505,599)	(40,160,522)		
Closing funding surplus / (deficit)	1(c)	212,062	212,062	13,120,815	12,908,753		

KEY INFORMATION

▲ ▼ Indicates a variance between Year to Date (YTD) Actual and YTD Actual data as per the adopted materiality threshold.

Refer to Note 9 for an explanation of the reasons for the variance.

This statement is to be read in conjunction with the accompanying Financial Statements and Notes.

KEY TERMS AND DESCRIPTIONS FOR THE PERIOD ENDED 30 JUNE 2024

REVENUE

RATES

All rates levied under the *Local Government Act 1995*. Includes general, differential, specified area rates, minimum rates, interim rates, back rates, ex-gratia rates, less discounts and concessions offered. Exclude administration fees, interest on instalments, interest on arrears, service charges and sewerage rates.

OPERATING GRANTS, SUBSIDIES AND CONTRIBUTIONS

Refers to all amounts received as grants, subsidies and contributions that are not non-operating grants.

NON-OPERATING GRANTS, SUBSIDIES AND CONTRIBUTIONS

Amounts received specifically for the acquisition, construction of new or the upgrading of identifiable non financial assets paid to a local government, irrespective of whether these amounts are received as capital grants, subsidies, contributions or donations.

REVENUE FROM CONTRACTS WITH CUSTOMERS

Revenue from contracts with customers is recognised when the local government satisfies its performance obligations under the contract.

FEES AND CHARGES

Revenues (other than service charges) from the use of facilities and charges made for local government services, sewerage rates, rentals, hire charges, fee for service, photocopying charges, licences, sale of goods or information, fines, penalties and administration fees. Local governments may wish to disclose more detail such as rubbish collection fees, rental of property, fines and penalties, other fees and charges.

SERVICE CHARGES

Service charges imposed under Division 6 of Part 6 of the Local Government Act 1995. Regulation 54 of the Local Government (Financial Management) Regulations 1996 identifies these as television and radio broadcasting, underground electricity and neighbourhood surveillance services. Exclude rubbish removal charges. Interest and other items of a similar nature received from bank and investment accounts, interest on rate instalments, interest on rate arrears and interest on debtors.

INTEREST EARNINGS

Interest and other items of a similar nature received from bank and investment accounts, interest on rate instalments, interest on rate arrears and interest on debtors.

OTHER REVENUE / INCOME

Other revenue, which can not be classified under the above headings, includes dividends, discounts, rebates etc.

PROFIT ON ASSET DISPOSAL

Excess of assets received over the net book value for assets on their disposal.

NATURE OR TYPE DESCRIPTIONS

EXPENSES

EMPLOYEE COSTS

All costs associate with the employment of person such as salaries, wages, allowances, benefits such as vehicle and housing, superannuation, employment expenses, removal expenses, relocation expenses, worker's compensation insurance, training costs, conferences, safety expenses, medical examinations, fringe benefit tax, etc.

MATERIALS AND CONTRACTS

All expenditures on materials, supplies and contracts not classified under other headings. These include supply of goods and materials, legal expenses, consultancy, maintenance agreements, communication expenses, advertising expenses, membership, periodicals, publications, hire expenses, rental, leases, postage and freight etc. Local governments may wish to disclose more detail such as contract services, consultancy, information technology, rental or lease expenditures.

UTILITIES (GAS, ELECTRICITY, WATER, ETC.)

Expenditures made to the respective agencies for the provision of power, gas or water. Exclude expenditures incurred for the reinstatement of roadwork on behalf of these agencies.

INSURANCE

All insurance other than worker's compensation and health benefit insurance included as a cost of employment.

LOSS ON ASSET DISPOSAL

Shortfall between the value of assets received over the net book value for assets on their disposal.

DEPRECIATION ON NON-CURRENT ASSETS

Depreciation expense raised on all classes of assets.

INTEREST EXPENSES

Interest and other costs of finance paid, including costs of finance for loan debentures, overdraft accommodation and refinancing expenses.

OTHER EXPENDITURE

Statutory fees, taxes, allowance for impairment of assets, member's fees or State taxes. Donations and subsidies made to community groups.

CITY OF COCKBURN | 5

STATUTORY REPORTING BY BUSINESS UNIT

	Ref Note	Amended Budget	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)	Var. % (b)-(a)/(a)	Var.
Opening funding surplus / (deficit)	1(c)	\$ 9,786,927	\$ 9,786,927	\$ 9,786,927	\$ (0)	% (0.00%)	
Opening running surplus / (dencit)	1(c)	9,700,927	9,700,927	5,700,527	(0)	(0.00%)	
Revenue from operating activities							
Office of the CEO		0	0	996	996	0.00%	
Legal and Compliance		1,653	1,653	3,205	1,552	93.89%	
Finance		139,751,911	139,751,911	145,998,499	6,246,588	4.47%	
Information & Technology		0	0	21,090	21,090	0.00%	
Library & Cultural Services		181,600	181,600	223,719	42,119	23.19%	
Recreation Infrastructure & Services		15,527,060	15,527,060	16,014,970	487,910	3.14%	
Community Development & Services		8,073,499	8,073,499	7,828,107	(245,392)	(3.04%)	
Community Safety & Ranger Services Development and Compliance		1,560,960 3,268,485	1,560,960 3,268,485	1,746,626 3,400,769	185,666 132,284	11.89% 4.05%	
Planning		203,200	203,200	9,936	(193,264)	(95.11%)	
Sustainability & Environment		737,053	737,053	712,387	(24,666)	(3.35%)	
Operations & Maintenance		16,673,119	16,673,119	17,632,940	959,821	5.76%	
Projects		1,211,988	1,211,988	127,747	(1,084,241)	(89.46%)	•
Property & Assets		4,042,513 0	4,042,513	3,179,770	(862,743)	(21.34%)	•
Advocacy and Engagement		-	-	76	76	0.00%	
People Culture and Safety		297,000	297,000	354,171	57,171	19.25%	
France dia non france and the static ising		191,530,041	191,530,041	197,255,008	5,724,967		
Expenditure from operating activities		(4 2 47 000)	(4 3 47 000)	12 495 224	Pre- 27-	40.00	
Executive Support		(4,347,988)	(4,347,988)	(3,486,331)	861,657	19.82%	
Civic Services		(677,370)	(677,370)	(479,214)	198,156	29.25%	
Corporate Strategy		(2,361,883)	(2,361,883)	(1,844,756)	517,127	21.89%	
Governance, Risk & Compliance		(6,870,186)	(6,870,186)	(6,657,869)	212,317	3.09%	
Finance		(9,787,666)	(9,787,666)	(9,609,074)	178,592	1.82%	
Information & Technology		(1,032,909)	(1,032,909)	(877,090)	155,819	15.09%	
Procurement		(7,947,662)	(7,947,662)	(8,296,685)	(349,023)	(4.39%)	•
Library & Cultural Services		(18,278,981)	(18,278,981)	(17,213,832)	1,065,149	5.83%	
Recreation Infrastructure & Services		(13,745,566)	(13,745,566)	(12,478,164)	1,267,402	9.22%	
Community Development & Services		(7,211,626)	(7,211,626)	(7,235,699)	(24,073)	(0.33%)	
Community Safety & Ranger Services		(7,252,823)	(7,252,823)	(6,445,636)	807,187	11.13%	
Development Assessment & Compliance		(3,608,293)	(3,608,293)	(3,337,759)	270,534	7.50%	
Planning		(4,885,932)	(4,885,932)	(4,047,097)	838,835	17.17%	
Sustainability & Environment		(89,682,600)	(89,682,600)	(87,783,861)	1,898,739	2.12%	
Operations & Maintenance		(1,267,477)	(1,267,477)	(937,892)	329,585	26.00%	
Projects		(13,400,432)	(13,400,432)	(12,719,467)	680,965	5.08%	
Property & Assets		(1,375,903)	(1,375,903)	(1,056,094)	319,809	23.24%	
Stakeholder Management		(1,981,689)	(1,981,689)	(1,927,624)	54,065	2.73%	
Communications & Marketing		(1,506,492)	(1,506,492)	(1,293,612)	212,880	14.13%	
Customer Experience		(984,132)	(984,132)	(955,062)	29,070	2.95%	
Business & Economic Development		(5,030,096)	(5,030,096)	(4,203,533)	826,563	16.43%	
Internal Recharging		1,404,560	1,404,560	1,367,572	(36,988)	2.63%	
		(201,833,146)	(201,833,146)	(191,518,779)	10,314,367		
Non-cash amounts excluded from operating activities	1(a)	44,999,162	44,999,162	51,123,606	6,124,444	13.61%	
Amount attributable to operating activities	1(0)	34,696,057	34,696,057	56,859,835	22,163,778	15.01%	
1							
Investing Activities Proceeds from non-operating grants, subsidies and							
contributions		6,457,804	6,457,804	(743,851)	(7,201,655)	(111.52%)	•
Proceeds from disposal of assets	3	2,288,908	2,288,908	615,065	(1,673,843)	(73.13%)	÷.
Payments for property, plant and equipment and	5	2,288,508	2,288,508	013,003	(1,073,843)	(/3.13%)	
infrastructure	4	(75,672,559)	(75,672,559)	(35,891,559)	39,781,000	52.57%	
Amount attributable to investing activities		(66,925,847)	(66,925,847)	(36,020,345)	30,905,502		
Financing Activities							
Transfer from reserves	6	66,993,254	66,993,254	33,875,300	(33,117,955)	(49.43%)	•
Payments for principal portion of lease liabilities	U	00,993,294	00,993,294	(98,504)	(98,504)	(43.43%)	Č.
Repayment of debentures	5	(2,500,000)	(2,500,000)	(2,500,000)	(98,504)	0.00%	
Transfer to reserves	6	(41,838,332)	(41,838,332)	(48,782,395)	(6,944,063)	(16.60%)	-
Amount attributable to financing activities	U	(41,858,552) 22,654,922	(41,858,552) 22,654,922	(48,782,393)	(40,160,522)	(10.00%)	1
-					, ,,,		
Closing funding surplus / (deficit)	1(c)	212,062	212,062	13,120,815	12,908,757		

KEY INFORMATION

Indicates a variance between Year to Date (YTD) Actual and YTD Actual data as per the adopted materiality threshold. Refer to

threshold. Refer to Note 9 for an explanation of the reasons for the variance.

The material variance adopted by Council for the 2023-24 year is \$300,000 or 0.00% whichever is the greater.

This statement is to be read in conjunction with the accompanying Financial Statements and notes.

MONTHLY FINANCIAL REPORT

FOR THE PERIOD ENDED 30 JUNE 2024

STATEMENT OF FINANCIAL POSITION Year Last

	Year	Last
	to	Year
	Date 30 June 2024	Closing 30 June 2023
Current Assets	\$	\$
Cash and cash equivalents	12,990,449	13,592,531
Financial assets	157,000,000	183,000,000
Trade and other receivables	22,398,200	16,386,312
Inventories	34,392	27,313
Total Current Assets	192,423,041	213,006,156
	152,425,041	213,000,130
Non-Current Assets		
Trade and other receivables	1,422,960	1,362,704
Other financial assets	77,948,565	38,512,037
Property, plant and equipment	411,039,942	406,497,056
Infrastructure	1,222,598,242	1,236,775,214
Total Non-Current Assets	1,713,009,709	1,683,147,011
Total Assets	1,905,432,750	1,896,153,167
Current Liabilities		
Trade and other payables	16,126,886	20,009,067
Other liabilities	4,730,106	1,211,129
Lease liabilities	2,121	100,625
Borrowings	_,	2,500,000
Employee related provisions	9,453,136	9,313,188
Total Current Liabilities	30,312,249	33,134,009
Non-Current Liabilities		
Other liabilities	23,289,050	16,764,058
Borrowings	5,000,000	5,000,000
Employee related provisions	2,182,204	1,598,227
Other provisions	37,764,565	37,764,565
Total Non-Current Liabilities	68,235,819	61,126,850
Total Liabilities	98,548,068	94,260,859
	,	
Net Assets	1,806,884,681	1,801,892,308
Equity		
Retained surplus	598,905,916	608,820,635
Reserve accounts	224,585,411	209,678,314
Revaluation surplus	983,393,354	983,393,355
Total Equity	1,806,884,681	1,801,892,308
	1,000,004,001	1,001,002,000

This statement is to be read in conjunction with the accompanying notes.

MONTHLY FINANCIAL REPORT FOR THE PERIOD ENDED 30 JUNE 2024

BASIS OF PREPARATION

REPORT PURPOSE

This report is prepared to meet the requirements of *Local Government (Financial Management) Regulations 1996*, *Regulation 34*. Note: The statements and accompanying notes are prepared based on all transactions recorded at the time of preparation and may vary due to transactions being processed for the reporting period after the date of preparation.

BASIS OF ACCOUNTING

This statement comprises a special purpose financial report which has 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 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.

PREPARATION TIMING AND REVIEW

Date prepared: All known transactions up to 30 June 2024

BASIS OF PREPARATION

SIGNIFICANT ACCOUNTING POLICES

CRITICAL ACCOUNTING ESTIMATES

The preparation of a financial report in conformity with 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 which form the basis of making the judgements about carrying values of assets and liabilities that are 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.

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.

All monies held in the Trust Fund are excluded from the financial statements. A separate statement of those monies

GOODS AND SERVICES TAX

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.

ROUNDING OFF FIGURES

All figures shown in this statement are rounded to the nearest dollar.

NOTE 1 STATEMENT OF FINANCIAL ACTIVITY INFORMATION

(a) Non-cash items excluded from operating activities

The following non-cash revenue and expenditure has been excluded from operating activities within the Statement of Financial Activity in accordance with Financial Management Regulation 32.

Non-cash and non-current items excluded from operating activities	Notes	Amended Budget	YTD Budget (a)	YTD Actual (b)
non-cash and non-current items excluded from operating activities		\$	\$	\$
Adjustments to operating activities				
Less: (Profit)/loss on asset disposals	3	(1,281,988)	(1,281,988)	1,617,72
Less: Movement in liabilities associated with restricted cash		1,351,109	1,351,109	5,689,30
Less: Financial assets at fair value through profit and loss		(7,372)	(7,372)	-,,
Add: Movement in other liabilities (non-current)		0	0	(60,256
Movement in employee benefit provisions (non-current)		0	0	583,97
Add: Depreciation on assets		44,937,413	44,937,413	43,292,85
Total non-cash items excluded from operating activities		44,999,162	44,999,162	51,123,60
Adjustments to net current assets in the Statement of Financi	al Activit	у		
The following current assets and liabilities have been excluded		Last	This Time	Year
from the net current assets used in the Statement of Financial		Year	Last	to
Activity in accordance with Financial Management Regulation		Closing	Year	Date
32 to agree to the surplus/(deficit) after imposition of general rates	i.	30 June 2023	30 June 2023	30 June 2024
Adjustments to net current assets				
Less: Reserves - restricted cash	6	(209,678,316)	(209,678,316)	(224,585,41
Less: Bonds & deposits		(3,840,400)	(3,840,400)	(4,687,59
Add: Borrowings	5	2,500,000	2,500,000	())
Add: Lease liabilities		100,625	100,625	2,12
Add: Financial assets at amortised cost - non-current	2	38,349,058	38,349,058	77,785,58
Total adjustments to net current assets	'	(172,569,033)	(172,569,033)	(151,485,29)
Cash and cash equivalents	2	13,592,531	13,592,531	12,990,44
Financial assets at amortised cost	2	183,000,000	183,000,000	157,000,00
Rates receivables		1,923,204	1,923,204	2,136,20
Receivables		8,823,405	8,823,405	15,788,32
Other current assets		5,667,016	5,667,016	4,508,06
Less: Current liabilities				
Pavables		(17,525,249)	(17,525,249)	(13.631.56

Less: Current liabilities				
Payables		(17,525,249)	(17,525,249)	(13,631,562)
Borrowings	5	(2,500,000)	(2,500,000)	0
Contract liabilities	7	(1,211,129)	(1,211,129)	(4,730,106)
Lease liabilities		(100,625)	(100,625)	(2,121)
Provisions	7	(9,313,188)	(9,313,188)	(9,453,136)
Less: Total adjustments to net current assets	1(b)	(172,569,033)	(172,569,033)	(151,485,302)
Closing funding surplus / (deficit)		9,786,927	9,786,927	13,120,815

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. Unless otherwise stated assets or liabilities are classified as current if expected to be settled within the next 12 months, being the Council's operational cycle.

OPERATING ACTIVITIES NOTE 2 **CASH AND FINANCIAL ASSETS**

Description	Classification	Unrestricted	Restricted	Total Cash	Institution
		\$	\$	\$	
Cash on hand					
Cash at bank	Cash and cash equivalents	7,960,634	0	7,960,634	NATIONAL AUSTRALIA BANK
Cash on hand	Cash and cash equivalents	29,815	0	29,815	
Term deposits - current	Cash and cash equivalents	5,000,000	0	5,000,000	NATIONAL AUSTRALIA BANK
Term deposits - current	Financial assets at amortised cost	0	15,500,000	15,500,000	BANK OF QUEENSLAND
Term deposits - current	Financial assets at amortised cost	8,351,922	36,148,078	44,500,000	COMMONWEALTH BANK
Term deposits - current	Financial assets at amortised cost	0	14,000,000	14,000,000	ING BANK
Term deposits - current	Financial assets at amortised cost	0	1,500,000	1,500,000	AUSWIDE BANK
Term deposits - current	Financial assets at amortised cost	0	3,000,000	3,000,000	WESTPAC
Term deposits - current	Financial assets at amortised cost	0	16,000,000	16,000,000	NATIONAL AUSTRALIA BANK
Term deposits - current	Financial assets at amortised cost	0	21,000,000	21,000,000	SUNCORP
Term deposits - current	Financial assets at amortised cost	0	11,000,000	11,000,000	CREDIT UNION AUSTRALIA
Term deposits - current	Financial assets at amortised cost	0	4,000,000	4,000,000	JUDO BANK
Term deposits - current	Financial assets at amortised cost	0	11,000,000	11,000,000	AMP
Term deposits - current	Financial assets at amortised cost	0	10,000,000	10,000,000	DEFENCE BANK
Term deposits - current	Financial assets at amortised cost	0	5,500,000	5,500,000	HERITAGE
Other investment - non current	Financial assets at amortised cost	0	785,586	785,586	BARCLAYS BANK
Other investment - non current	Financial assets at amortised cost	0	8,500,000	8,500,000	BANK OF QUEENSLAND
Other investment - non current	Financial assets at amortised cost	0	8,000,000	8,000,000	JUDO BANK
Other investment - non current	Financial assets at amortised cost	0	7,500,000	7,500,000	NATIONAL AUSTRALIA BANK
Other investment - non current	Financial assets at amortised cost	0	6,000,000	6,000,000	CREDIT UNION AUSTRALIA
Other investment - non current	Financial assets at amortised cost	0	1,500,000	1,500,000	AMP
Other investment - non current	Financial assets at amortised cost	0	45,500,000	45,500,000	ING BANK

Total	21,342,370	226,433,664	247,776,035
			Total
Comprising	Unrestricted	Restricted	Cash
	\$	\$	\$
Cash and cash equivalents	12,990,449	0	12,990,449
Financial assets at amortised cost	8,351,922	226,433,664	234,785,586
	21,342,370	226,433,664	247,776,035

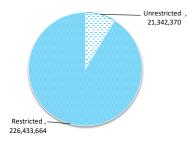
KEY INFORMATION

Cash and cash equivalents include cash on hand, cash at bank, deposits available on demand with banks and other short term highly liquid investments highly liquid investments with original maturities 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 and bank overdrafts. Bank overdrafts are reported as short term borrowings in current liabilities in the statement of net current assets.

The local government 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

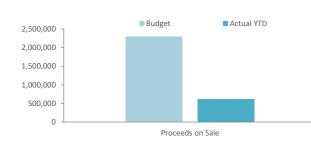
- the contractual terms give rise to cash flows that are solely payments of principal and interest.

Financial assets at amortised cost held with registered financial institutions are listed in this note other financial assets at amortised cost are provided in Note 4 - Other assets.



OPERATING ACTIVITIES NOTE 3 DISPOSAL OF ASSETS

				Budget			١	TD Actual	
		Net Book				Net Book			
Asset Ref.	Asset description	Value	Proceeds	Profit	(Loss)	Value	Proceeds	Profit	(Loss)
		\$	\$	\$	\$	\$	\$	\$	\$
	Buildings								
				0	0	1,744,029	0	0	(1,744,029)
	Plant and Machinery								
		1,006,920	2,288,908	1,281,988	0	488,758	615,065	126,307	0
		1,006,920	2,288,908	1,281,988	0	2,232,787	615,065	126,307	(1,744,029)



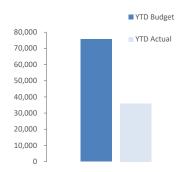
CITY OF COCKBURN | 11

INVESTING ACTIVITIES NOTE 4 CAPITAL ACQUISITIONS

	Amen	ded		
Capital acquisitions	Budget	YTD Budget	YTD Actual	YTD Actual Variance
	\$	\$	\$	\$
Buildings	19,714,139	19,714,139	9,532,310	(10,181,829)
Furniture and equipment	1,085,000	1,085,000	369,710	(715,290)
Plant and equipment	15,231,455	15,231,455	4,388,570	(10,842,886)
Information technology	4,801,803	4,801,803	2,246,426	(2,555,377)
Infrastructure - roads	10,093,046	10,093,046	6,220,727	(3,872,319)
Infrastructure - drainage	6,556,569	6,556,569	2,256,270	(4,300,299)
Infrastructure - footpath	2,122,392	2,122,392	1,367,299	(755,093)
Infrastructure - parks hard	6,360,116	6,360,116	4,709,190	(1,650,926)
Infrastructure - parks landscaping	1,257,799	1,257,799	1,121,276	(136,523)
Infrastructure - landfill site	5,087,265	5,087,265	2,385,458	(2,701,807)
Infrastructure - marina	1,452,102	1,452,102	1,013,158	(438,944)
Infrastructure - coastal	1,910,873	1,910,873	281,164	(1,629,709)
Payments for Capital Acquisitions	75,672,559	75,672,559	35,891,559	(39,781,000)
Total Capital Acquisitions	75,672,559	75,672,559	35,891,559	(39,781,000)
Capital Acquisitions Funded By:				
· · · ·	\$	\$	\$	\$
Capital grants and contributions	(6,457,804)	(6,457,804)	2,238,771	8,696,575
Other (disposals & C/Fwd)	(2,288,908)	(2,288,908)	(615,065)	1,673,843
Cash backed reserves	()	()		,,
Plant & Vehicle Replacement	(10,678,229)	(10,678,229)	(3,627,206)	7,051,023
Information Technology	(205,000)	(205,000)	(117,628)	87,372
Waste & Recycling	(5,302,890)	(5,302,890)	(2,745,145)	2,557,745
Land Development and Investment Fund	(896,373)	(896,373)	(715,124)	181,249
Roads & Drainage Infrastructure	(3,505,483)	(3,505,483)	(830,607)	2,674,875
Community Infrastructure	(8,619,056)	(8,619,056)	(1,768,028)	6,851,028
Aged and Disabled Asset Replacement	(330,000)	(330,000)	0	330,000
Port Coogee Special Maintenance - SAR	(280,000)	(280,000)	(133,777)	146,223
Community Surveillance	(861,533)	(861,533)	(438,500)	423,034
Waste Collection	(879,704)	(879,704)	(22,770)	856,934
Restricted Grants & Contributions	(78,872)	(78,872)	0	78,872
CIHCF Building Maintenance	(300,000)	(300,000)	(207,404)	92,596
Cockburn ARC Building Maintenance	(1,265,000)	(1,265,000)	(406,797)	858,203
Carry Forward Projects	(14,740,599)	(14,740,599)	(9,510,429)	5,230,170
Port Coogee Marina Assets Replacement	(578,470)	(578,470)	(156,708)	421,763
Port Coogee Waterways - WEMP	(344,600)	(344,600)	(150,700)	344,600
Contribution - operations	(18,060,038)	(18,060,038)	(16,835,141)	1,224,897
Capital funding total	(75,672,559)	(75,672,559)	(35,891,559)	39,781,000
Capital Landing Coldi	(, 5, 6, 2, 555)	(, 3, 5, 2, 333)	(00,001,000)	55,751,000

SIGNIFICANT ACCOUNTING POLICIES

All assets are initially recognised at cost. 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 local government includes the cost of all materials used in the construction, direct labour on the project and an appropriate proportion of variable and fixed overhead. Certain asset classes may be revalued on a regular basis such that the carrying values are not materially different from fair value. Assets carried at fair value are to be revalued with sufficient regularity to ensure the carrying amount does not differ materially from that determined using fair value at reporting date.



Thousands

NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY

FOR THE PERIOD ENDED 30 JUNE 2024

FINANCING ACTIVITIES

NOTE 5

BORROWINGS

Repayments - borrowings

Information on borrowings			New L	bans		incipal ayments	Prino Outsta	•	Inte Repay	rest ments
Particulars	Loan No.	1 July 2023	Actual	Budget	Actual	Budget	Actual	Budget	Actual	Budget
		\$	\$	\$	\$	\$	\$	\$	\$	\$
Recreation and culture To assist fund the Cockburn Central West development C/Fwd Balance	8	7,500,000 7,500,000	0 0	0 0	2,500,000 2,500,000	2,500,000 2,500,000	5,000,000 5,000,000	5,000,000 5,000,000	229,846 229,846	350,000 350,000
Total		7,500,000	0	0	2,500,000	2,500,000	5,000,000	5,000,000	229,846	350,000
Current borrowings		3,226,983					0			
Non-current borrowings		4,273,017					5,000,000			
		7,500,000					5,000,000			

All debenture repayments were financed by general purpose revenue.

KEY INFORMATION

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.

OPERATING ACTIVITIES NOTE 6 CASH RESERVES

				Budget Transfers	Actual Transfers	Budget Transfers	Actual Transfers		
	Opening	Budget Interest	Actual Interest		In	Out	Out	Budget Closing	Actual YTD
Reserve name	Balance	Earned	Earned	(+)	(+)	(-)	(-)	Balance	Closing Balance
	\$	\$	\$	\$	\$	\$	\$	\$	\$
Council Funded									
Staff Payments & Entitlements	1,762,036	0	0	0	0	(41,475)	0	1,720,561	1,762,036
Plant & Vehicle Replacement	12,489,426	0	0	3,085,500	3,297,903	(10,678,229)	(3,627,206)	4,896,697	12,160,123
Information Technology	3,147,908	0	0	1,500,000	1,500,000	(205,000)	(117,628)	4,442,908	4,530,280
Major Building Refurbishment	20,348,071	0	0	1,500,000	1,500,000	0	0	21,848,071	21,848,071
Waste & Recycling	17,965,167	0	0	7,013,363	7,013,363	(5,482,890)	(2,745,552)	19,495,640	22,232,978
Land Development and Investment Fund	4,041,642	0	0	1,584,000	1,584,000	(3,423,042)	(3,129,139)	2,202,601	2,496,503
Roads & Drainage Infrastructure	16,796,728	0	0	3,061,211	3,061,211	(5,969,388)	(3,143,090)	13,888,551	16,714,849
Naval Base Shacks	1,291,186	0	0	150,000	150,000	0	0	1,441,186	1,441,186
Community Infrastructure	39,902,481	0	0	737,758	737,758	(8,708,525)	(1,795,254)	31,931,715	38,844,985
Insurance	2,109,607	0	0	0	0	0	(67,986)	2,109,607	2,041,621
Greenhouse Action Fund	1,108,938	0	0	200,000	200,000	0	0	1,308,938	1,308,938
HWRP Post Closure Management & Contan	4,871,959	0	0	3,932,535	3,932,535	(400,000)	(383,953)	8,404,494	8,420,541
Municipal Elections	301,420	0	0	150,000	150,000	(300,000)	(300,000)	151,420	151,420
Community Surveillance	936,514	0	0	300,000	300,000	(1,156,533)	(700,035)	79,981	536,480
Waste Collection	9,920,005	0	0	532,368	532,368	(1,309,974)	(233,040)	9,142,399	10,219,333
Environmental Offset	248,759	0	0	0	0	0	0	248,759	248,759
Bibra Lake Management Plan	15,267	0	0	0	0	0	0	15,267	15,267
CIHCF Building Maintenance	12,119,211	0	0	1,000,000	1,158,542	(335,000)	(207,404)	12,784,211	13,070,349
Cockburn ARC Building Maintenance	8,175,048	0	0	1,500,000	1,500,000	(1,265,000)	(406,797)	8,410,048	9,268,251
Carry Forward Projects	15,701,407	0	0	8,759,609	8,759,609	(16,291,975)	(10,326,832)	8,169,041	14,134,184
Port Coogee Marina Assets Replacement	2,298,541	0	0	300,000	300,000	(578,470)	(156,708)	2,020,071	2,441,833
Coogee Beach Foreshore Management	118,334	0	23,191	1,000,000	1,036,141	0	0	1,118,334	1,177,666
Total Council Funded Reserve	175,669,657	0	23,191	36,306,344	36,713,430	(56,145,500)	(27,340,623)	155,830,501	185,065,654
Restricted Funded									
Aged and Disabled Asset Replacement	476,874	0	17,250	0	0	(330,000)	0	146,874	494,124

OPERATING ACTIVITIES NOTE 6 CASH RESERVES

				Budget Transfers	Actual Transfers	Budget Transfers	Actual Transfers		
	Opening	Budget Interest	Actual Interest	In	In	Out	Out	Budget Closing	Actual YTD
Reserve name	Balance	Earned	Earned	(+)	(+)	(-)	(-)	Balance	Closing Balance
	\$	\$	\$	\$	\$	\$	\$	\$	\$
Welfare Projects Employee Entitlements	858,114	0	17,684	0	0	(20,629)	(239,175)	837,485	636,623
Port Coogee Special Maintenance - SAR	2,119,576	0	82,838	430,000	428,709	(531,681)	(371,715)	2,017,895	2,259,408
Port Coogee Waterways - SAR	307,267	0	16,592	110,500	112,625	0	0	417,767	436,484
Family Day Care Accumulation Fund	(0)	0	33	0	0	0	0	(0)	33
Naval Base Shack Removal	881,216	0	31,862	50,000	50,000	(20,000)	(1,628)	911,216	961,449
Restricted Grants & Contributions	7,448,742	0	0	0	5,106,975	(6,033,617)	(5,838,249)	1,415,126	6,717,469
Public Open Space - Various	5,172,673	0	184,267	114,000	192,872	0	0	5,286,673	5,549,812
Port Coogee Waterways - WEMP	1,042,500	0	38,857	0	0	(473,626)	(66,270)	568,874	1,015,087
Cockburn Coast SAR	124,974	0	6,081	60,500	64,718	(22,323)	(12,534)	163,151	183,240
Total Restricted Funded Reserve	18,431,937	0	395,464	765,000	5,955,899	(7,431,875)	(6,529,571)	11,765,061	18,253,728
Developer Contribution Plans									
Community Infrastructure (DCA 13)	924,399	0	111,798	3,000,000	3,558,784	(2,962,102)	(425)	962,297	4,594,556
Developer Contribution Plans - Various	14,652,324	0	504,233	1,766,988	1,519,596	(453,777)	(4,680)	15,965,535	16,671,473
Total Developer Contribution Reserve	15,576,723	0	616,031	4,766,988	5,078,380	(3,415,879)	(5,105)	16,927,832	21,266,029
Total Cash Reserve	209,678,316	0	1,034,686	41,838,332	47,747,709	(66,993,254)	(33,875,300)	184,523,394	224,585,411

CITY OF COCKBURN | 15

NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY

FOR THE PERIOD ENDED 30 JUNE 2024

OPERATING ACTIVITIES NOTE 7

OTHER CURRENT LIABILITIES

Other current liabilities	Note	Opening Balance 1 July 2023	Liability Increase	Liability Reduction	Closing Balance 30 June 2024
		\$	\$	\$	\$
Contract liabilities					
Unspent grants, contributions and reimbursements					
- non-operating		1,211,129	5,352,475	(1,833,499)	4,730,106
Total unspent grants, contributions and reimbursements		1,211,129	5,352,475	(1,833,499)	4,730,106
Provisions					
Annual leave		4,643,393	57,216,875	(57,076,928)	4,783,341
Long service leave		4,669,795	0	0	4,669,795
Total Provisions		9,313,188	57,216,875	(57,076,928)	9,453,136
Total other current liabilities		10,524,317	62,569,350	(58,910,427)	14,183,241

KEY INFORMATION

Provisions

Provisions are recognised when the City has a present legal or constructive obligation, as a result of past events, for which it is probable that an outflow of economic benefits will result and that outflow can be reliably measured.

Provisions are measured using the best estimate of the amounts required to settle the obligation at the end of the reporting period.

Employee benefits

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 calculation of net current assets.

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.

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 non-current 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.

Contract liabilities

An entity's obligation to transfer goods or services to a customer for which the entity has received consideration (or the amount is due) from the customer. Grants to acquire or construct recognisable non-financial assets to identified specifications be constructed to be controlled by the City are recognised as a liability until such time as the City satisfies its obligations under the agreement.

Amendments	to original budy	get since budget	adoption. Su	rplus/(Deficit)

Project/ Activity	Description	Council Resolution	Classification	Non Cash Adjustment	Increase in Available Cash	Decrease in Available Cash	Budget Runni Balance
Activity		council negolation	Classification	\$	\$	\$	\$
	Budget adoption						262,8
rious	Expenditure Review Committee July 2023	OCM 10/08/2023				(106,226)	156,6
4111 /7768	Coogee Golf Complex flora and fauna study	OCM 10/08/2023	6			(125,000)	31,6
17768	Increase expenditure to purchase landfill compactor	OCM 14/09/2023	Capital Expenses			(195,000)	(163,3
7768	Increase funding from reserve to purchase landfill compactor		Transfer from Reserve		195,000		31,6
rious	Expenditure Review Committee September 2023 Increase funding from Carry Forward Reserve to fund	OCM 05/10/2023			417,092		448,7
4712	Cockburn BMX project at Malabar Park	OCM 10/08/2023	Transfer from Reserve		3,000,000		3,448,3
	Increase external funding from CSRFF to fund Cockburn BMX						
/4712	project at Malabar Park Increase funding from Contaminated Sites & HWRP Reserve	OCM 10/08/2023	Capital Revenue		100,000		3,548,7
/4712	to fund Cockburn BMX project at Malabar Park	OCM 10/08/2023	Transfer from Reserve		300,000		3,848,3
/4712	Increase funding from Community Infrastructure Reserve to fi	#OCM 10/08/2023	Transfer from Reserve		1,900,000		5,748,
	Increase expenditure to construct Cockburn BMX at Malabar						
4712	Park Increase Expense Resident CCTV Rebate Program	OCM 10/08/2023 OCM 14/12/2023	Capital Expenses Operating Expenses			(5,300,000) (50.000)	448,398.3
4051	Increase Expense Resident CCTV Rebate Program Increase Funding from Reserve for Resident CCTV Rebate	UCM 14/12/2023	Operating Expenses			(50,000)	398,
4051	Program	OCM 14/12/2023	Transfer from Reserve		50,000		448,
rious	Expenditure Review Committee November 2023	OCM 14/12/2023	Operating Expenses			(89,244)	359,4
/6351	Increase expense Stratton Street Upgrade	OCM 12/03/2024	Capital Expenses			(891,478)	(532,0
/6351	Increase funding from reserve	OCM 12/03/2024	Transfer from Reserve		891,478		359,4
/7756	Increase price of sideloader	OCM 12/03/2024	Capital Expenses			(30,758)	328,
V7756	Increase funding from reserve	OCM 12/03/2024	Transfer from Reserve		30,758	00.777	359,4
V7769 V7769	Increase price of sideloader Increase funding from reserve	OCM 12/03/2024 OCM 12/03/2024	Capital Expenses Transfer from Reserve		30.758	(30,758)	328, 359,4
v7783	Increase price of sideloader	OCM 12/03/2024 OCM 12/03/2024	Capital Expenses		30,738	(30,758)	328,
v7783	Increase funding from reserve	OCM 12/03/2024 OCM 12/03/2024	Transfer from Reserve		30.758	(50,758)	328,
V1715	Close CW1715 and consolidate with CW6459	OCM 14/05/2024	Capital Revenue		130,000		489.4
V1715	Close CW1715 and consolidate with CW6459	OCM 14/05/2024	Transfer to Reserve			(130.000)	359,
V6459	Close CW1715 and consolidate with CW6459	OCM 14/05/2024	Capital Expenses			(130,000)	229,4
V6459	Close CW1715 and consolidate with CW6459	OCM 14/05/2024	Transfer from Reserve		130,000		359,4
V1714	Close CW1714 and consolidate with CW1687	OCM 14/05/2024	Capital Revenue		151,053		510,5
/1714	Close CW1714 and consolidate with CW1687	OCM 14/05/2024	Transfer to Reserve			(151,053)	359,4
N1687	Close CW1714 and consolidate with CW1687	OCM 14/05/2024	Capital Expenses			(151,053)	208,4
V1687	Close CW1714 and consolidate with CW1687	OCM 14/05/2024	Transfer from Reserve		151,053		359,
V1714 V1714	Close CW1835 and consolidate with CW6387	OCM 14/05/2024	Capital Revenue		12,826		372,
V1/14 V1687	Close CW1835 and consolidate with CW6387 Close CW1835 and consolidate with CW6387	OCM 14/05/2024	Transfer to Reserve			(12,826)	359,4 346,1
V1687 V1687	Close CW1835 and consolidate with CW6387 Close CW1835 and consolidate with CW6387	OCM 14/05/2024 OCM 14/05/2024	Capital Expenses Transfer from Reserve		12.826	(12,826)	346, 359,
N1687 N7782	Transfer to CW7782 from CW7783	OCM 14/05/2024 OCM 14/05/2024	Capital Expenses		40.000		359,
N7782	Transfer to CW7782 from CW7783	OCM 14/05/2024	Transfer from Reserve		40,000	(40.000)	359,4
V7783	Transfer to CW7782 from CW7783	OCM 14/05/2024	Capital Revenue			(40,000)	319,4
N7783	Transfer to CW7782 from CW7783	OCM 14/05/2024	Transfer to Reserve		40,000	1	359,4
V6542	Leachate Pond Design expense increase	SCM 19/03/2024	Capital Expenses			(80,000)	279,4
V6542	Increase funding from reserve	SCM 19/03/2024	Transfer from Reserve		80,000		359,4
V6543	Transfer Station Rellocation	SCM 19/03/2024	Capital Expenses			(500,000)	(140,5
V6543	Increase funding from reserve	SCM 19/03/2024	Transfer from Reserve		500,000		359,4
V5004	EP Act License Document Preparation	SCM 19/03/2024	Capital Expenses			(100,000)	259,4
V5004	Increase funding from reserve	SCM 19/03/2024	Transfer from Reserve		100,000		359,4
rious	Expenditure Review Committee March 2024 Reduce budget to \$500K and trf balance to CIF reserve	OCM 09/04/2024				(20,590)	338,
N6128 N6128	Reduce budget to \$500K and trf balance to CIF reserve Reduce budget to \$500K and trf balance to CIF reserve	OCM 09/04/2024 OCM 09/04/2024			737,758	(737,758)	(398,8 338,1
wo128 trious	Expenditure Review Committee May 2024	OCM 09/04/2024 OCM 11/06/2024			/3/,/58	(126,815)	212,0
N6388	Project not to proceed	OCM 11/06/2024 OCM 11/06/2024	Capital Revenue		140.000	(120,013)	352,0
V6388	Increase transfer to reserve	OCM 11/06/2024 OCM 11/06/2024	Transfer to Reserve		140,000	(140.000)	212,0
V1768	Transfer exercise equipment fr Port Coogee to Bibra Lake	OCM 11/06/2024	Capital Expenses		45,000	(2.12,500)	257,0
V1108 P4908	Transfer exercise equipment fr Port Coogee to Bibra Lake	OCM 11/06/2024	Capital Revenue			(45,000)	212, 563,
24908 24908	Project not progressing this year Increase transfer to reserve	OCM 11/06/2024 OCM 11/06/2024	Operating Revenue Transfer to Reserve		351,801	(351.801)	563,
24908 29050	Increase transfer to reserve unforseen landfill gas investigation result	OCM 11/06/2024 OCM 11/06/2024	Operating Expenses			(351,801) (40,000)	212,
9050	increase transfer from reserve	OCM 11/06/2024 OCM 11/06/2024	Operating Expenses Transfer from Reserve		40.000	(40,000)	1/2, 212,
7989	Increase landfill cost	OCM 11/06/2024 OCM 11/06/2024	Operating Expenses		,000	(148,000)	64,0
8208	Increase trailer passes expense	OCM 11/06/2024 OCM 11/06/2024	Operating Expenses			(578,000)	(513,9
480	reduce transfer to reserve due to higher costs above	OCM 11/06/2024	Transfer from Reserve		726,000		212,
79863	Jandakot Solomon Rd crown land	OCM 11/06/2024	Operating Expenses			(2,320,751)	(2,108,6
7863	increase transfer from reserve	OCM 11/06/2024	Transfer from Reserve		2,320,751		212,
0099	Return unspent legal exp	OCM 11/06/2024	Operating Revenue		339,000		551,
20099	Increase transfer to reserve	OCM 11/06/2024	Transfer to Reserve			(339,000)	212,0
7851	Land compensation funded from reserve	OCM 11/06/2024	Operating Expenses			(690,000)	(477,9
7851	increase transfer from reserve	OCM 11/06/2024	Transfer from Reserve		690,000	(212,
P0497 P0497	Waste Strategy Budget increase transfer from reserve	SCM 25/06/2024 SCM 25/06/2024	Operating Expenses		100.000	(100,000)	112,
·U+97	menesse menaler moninteserve	3CWI 25/06/2024	Transfer from Reserve		100,000	(13,834,695)	212,0

NOTE 8 BUDGET AMENDMENTS

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NOTE 9 EXPLANATION OF MATERIAL VARIANCES

The material variance thresholds are adopted annually by Council as an indicator of whether the actual expenditure or revenue varies from the year to date Actual materially.

The material variance adopted by Council for the 2023-24 year is \$300,000 or 0.00% whichever is the greater.

Reporting Program	Var. \$	Var. %		Timing/ Permanent	Explanation of Variance
Revenue from operating activities					
Finance	7,741,508	5.54%		Timing	Revenue brought forward
Recreation Infrastructure & Services	487,910	3.14%		Timing	Revenue brought forward
Operations & Maintenance	959,821	5.76%		Timing	Revenue brought forward
Projects	(1,084,241)	(89.46%)	▼	Timing	Revenue delayed
Property & Assets	(862,743)	(21.34%)	▼	Timing	Revenue delayed
Expenditure from operating activities					
Executive Support	861,657	19.82%		Timing	Expenditure delayed
Corporate Strategy	517,127	21.89%		Timing	Expenditure delayed
Procurement	(349,023)	(4.39%)	▼	Timing	Expenditure brought forward
Library & Cultural Services	1,065,149	5.83%		Timing	Expenditure delayed
Recreation Infrastructure & Services	1,267,402	9.22%		Timing	Expenditure delayed
Community Safety & Ranger Services	807,187	11.13%		Timing	Expenditure delayed
Planning	838,835	17.17%		Timing	Expenditure delayed
Sustainability & Environment	1,898,739	2.12%		Timing	Expenditure delayed
Operations & Maintenance	329,585	26.00%		Timing	Expenditure delayed
Projects	680,965	5.08%		Timing	Expenditure delayed
Property & Assets	319,809	23.24%		Timing	Expenditure delayed
Business & Economic Development	826,563	16.43%		Timing	Expenditure delayed
Investing actvities Proceeds from non-operating grants, subsidies and contributions	(8,696,575)	(134.67%)	•	Timing	Grant delayed
Proceeds from disposal of assets Payments for property, plant and equipment and infrastructure	(1,673,843) 39,781,000			Timing Timing	Sale proceeds delayed
Financing activities	33,701,000	52.5770			·····
Transfer from reserves	(33,117,955)	(49 43%)	-	Timing	Expenditure delayed
Transfer to reserves	(6,944,063)			Timing	Expenditure brought forward

14.2.3 Carry Forward Works and Projects FY24 Budget into FY25 Budget

14.2.3 (2024/MINUTE NO 0163) Carry Forward Works and Projects FY24 Budget into FY25 Budget

Executive	A/Director Corporate and System Services					
Author	A/Director Corporate and System Services					
Attachments	1. Carry Forward Works and Projects 2024-2025 😃					

Council Decision

MOVED Deputy Mayor C Stone SECONDED Cr T Dewan That Council:

(1) AMENDS the 2024-25 Municipal Budget by including the Carry Forward Works and Projects as set out in the schedule attached to the Agenda and summarised in the following table:

Capital Expenses	\$27,693,066
Operating Expenses	\$1,747,665
Total Cost	\$29,440,731
Funded By:	
Sale of Assets	\$1,018,699
Grants and Contributions	\$2,424,790
Financial Reserves	\$20,086,789
Municipal funding (via Projects Contingency Reserve)	\$5,910,453
Total Funding	\$29,440,731

(2) AMENDS the 2024-25 budget by adjusting the opening municipal surplus brought forward as follows:

Increase opening budget surplus by the Municipal funding included for carry forward works and projects	(\$5,910,453)
Transfer to Projects Contingency Reserve	\$5,910,453

CARRIED BY ABSOLUTE MAJORITY OF COUNCIL 9/0

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Background

When Council adopted its Budget for the 2024-25 Financial Year (FY25) at the 25 June 2024 Special Council Meeting, carry forward works and projects were not included as they were unable to be accurately determined at that time.

End of Financial Year processing is nearing finalisation, and the carry forwards can now be determined with a relatively high level of accuracy.

Any further revisions needed to the carry forwards budget items will be submitted to the 17 September 2024 Expenditure Review Committee meeting.

These need to be adopted by Council to ensure delivery of the uncompleted capital program.

Submission

N/A

Report

The FY25 adopted Budget contained a conservative opening Municipal Budget surplus of \$1,000,000.

The City's carry forward requirement from the 2023-24 (FY24) Budget has now been determined at a total cost of \$29,440,731, with a net Municipal funding requirement of \$5,910,453.

The opening budget surplus will also need to be increased by an additional \$5,910,453 to cover the carry forward net Municipal funding requirement. This amount will be transferred into the Projects Contingency Reserve to be drawn upon as and when the carried forward projects are completed. The balance of the required funding comprises a mix of grants and contributions, transfers from Council's financial reserves and proceeds from the sale of plant items.

This year's carry forward requirement of \$29.44 million is lower than last year's \$32.36 million, but still reflects the ongoing challenges in services and supply markets, and the construction sector.

There are 164 individual projects of varying scale proposed to be carried forward (compared to 253 projects last year). The capital program accounts for 137 of the projects (\$27.69M), with another 27 in non-recurrent operational projects (\$1.75M).

While this represents a welcome reduction of 35 percent in the number of projects to be carried forward, several high value projects contribute to the persistently elevated value of carry forwards as detailed in the table below:

Project Description	\$M	Quarter Due FY25
ARC Expansion (& Furniture & Equipment)	5.55	Q4
Stratton Street Upgrade	1.84	Q2
Landfill Compactor 35T	1.15	Q2
Design Cockburn Resource Recovery Precinct	1.00	Q4
CY O'Connor Fringing Reef	0.89	Q2
Edeline Street - Drainage Improvements	0.72	Q3
Rockingham / Phoenix Road Intersection Upgrade	0.63	Q1
Malabar Park BMX Facility	0.61	Q3
Hobley Street Drainage Improvement	0.54	Q3
Waste Collection Truck	0.51	Q4
Total	13.44	

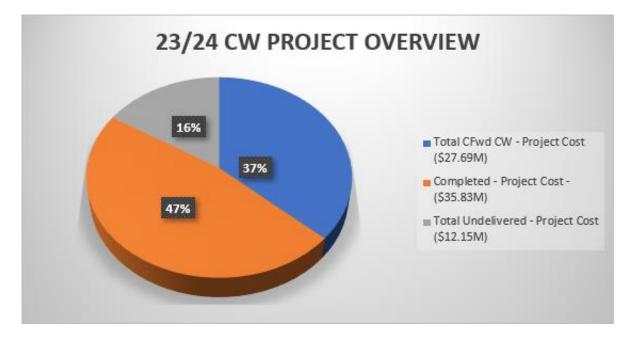
These ten capital projects represent 45.6 percent of the total value of carry forwards and are at various stages of progress and delivery. All will be completed within FY25 as indicated.

A continuing trend in recent years is an unusually high amount of fleet items on order and awaiting delivery (47 in total), totalling \$7.0 million or 25 percent of the capital carry forwards. This situation reflects ongoing supply difficulties for both light and heavy fleet within the automotive industry. The City's budgeting practices are being reviewed to better match cashflow requirements for the fleet program.

The capital program adopted in the FY25 budget of \$53.73 million will be revised to \$81.42 million with the inclusion of \$27.69 million in carry forwards. This is comparative to a revised program of \$75.67 million in FY24 that included \$28.74 million in carry forwards.

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The following chart shows the City's overall performance in delivery of the FY24 capital program:



Expenditure in completing the program was \$35.83 million or 47 percent of the program. Another \$27.69 million or 37 percent of projects were in progress or committed, as represented by the carry forwards. This reflects a total 84 percent of the FY24 capital program had progressed in planning, procurement and delivery.

The 16 percent (\$12.15M) not delivered reflects those projects with no substantial progress or commitment made throughout the FY24 year, as well as savings from some projects completed under budget. Any projects still requiring delivery in future will be resubmitted to the Expenditure Review Committee with full justification.

A full listing of carry forward projects is attached to the Agenda, along with a summary showing how these are funded.

Officer justification comments are also provided for further information.

Strategic Plans/Policy Implications

Listening & Leading

A community focused, sustainable, accountable, and progressive organisation.

• Best practice Governance, partnerships and value for money.

Budget/Financial Implications

The FY25 Budget will be amended to include the \$29,440,731 of capital and operational expenditure, and the respective funding sources.

The City's budgeted opening surplus of \$1,000,000 will be increased by \$5,910,453 (to \$6,910,453) to accommodate the net Municipal funding required for the carry forwards.

Although preparation of the end of financial year accounts and audit are still in progress, the actual closing surplus for FY24 is expected to easily accommodate this revised budget surplus requirement.

Legal Implications

N/A

Community Consultation

N/A

Risk Management Implications

Council's revenue and capital and operating expenditure budgets will be misrepresented if the recommendation amending the budget is not adopted.

The carry forward projects need to be formally adopted by Council for inclusion in the FY25 budget to ensure compliance with legislative requirements and to fund their completion.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

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			2024-25	Budget Carr	ied Forward	Projects fro	om 2023-2	4		
			E	XPENDITURE			FUNDING			
Service Unit	Project	LDG	Actuals	Amended Budget 2023/24	Carry Forward	Reserves	External	Municipal	Justification	Est. Completion Date
									Procurement process has recently been completed for Contact Centre Phone System, an order for this needs to	
Technology	6434 - Phone system replacement 6479 - Radonich Dog Park -	CW	140,522	400,000	259,478	(259,478)			be raised in the next four weeks Still under construction, Accounts to be closed off with	Completed
Rangers	Construction	CW	6,781	40,000	33,219	(33,219)			committed amounts in the coming months.	Sep-24
Safer City	1659 - Phase 1 - Project BETTI	CW	487,041	515,721	28,680	(28,680)			There are concerns across internal stakeholders that certain City buildings not in the current scope will benefit exponentially more if upgraded to Gallagher, compared to the current list of sites, some of which are used by only one user group. Carrying this budget forward will provide us more flexibility in changes to the scope of works	
									CF required to complete this project. If this is not carried forward, we will have an incomplete CCTV site in Eliza Ponds, posing a potential security risk and reputational risk from incidents which may highlight this incomplete project. This will be carried forward together with Eliza Ponds CW 6460. The latest combined figure for CF is \$153,072 as more invoices have been received since this workbook	
Safer City	1716 - CCTV - Eliza Ponds Phase 2	CW		105,622	105,622	(105,622)			was generated.	Jan-25
									Project delayed due to special planning requirements of the area. Delayed by over a month due to awaiting City's CEO to sign off as land owner. All equipment for this project have been procured by the contractor. CF required	
Safer City Safer City	1718 - CCTV - South Lake 6460 - CCTV - Eliza Ponds	CW CW	19,949	164,533	144,585	(144,585)			to complete the project, expected by end of August. Please see comment for CW 1716	Sep-24
	6529 - Success Library sorter	CW	68,348	90,000	21,652	(21,652)				Jan-25
Branch Libraries	Refurbishment	CW		120,000	120,000			(120,000)	Projects has a commitment raised for the works	Sep-24
Cockburn ARC	1694 - Chlorine Generator Replacement	CW	87,990	335,100	247,110	(247,110)			Project underway	Nov-24
Cockburn ARC	6471 - Signage upgrade	CW	-	140,000	140,000	(140,000)			Supplier chosen - works to commence in Q1 FY25	Sep-24
Cockburn ARC	6530 - ARC Equipment Refurb & Renewal	CW	369,710	420,000	50,290			(50,290)	RFQ processes underway for remainder and monies spent in Q1 FY25	Sep-24
Port Coogee Marina	1798 - 191 Jet Ski Docks	CW	4,115	29,500	25,385			(25,385)	PO raised. Awaiting fire remediation works to be completed to jetty before new docks can be installed - approx July 24	Sep-24
Port Coogee Marina	6286 - Marina Services Building Upgrade	CW	471,712	527,445	55,732	(55,732)			Project nearing completion - Q1 FY25	Sep-24
Port Coogee Marina	6441 - Marina Vessel and Floating Dock			191,820	191,820	(191,820)			RFQ undertaken. commitment raised in Q1 FY25	Dec-24
Recreation Services	6457 - Frankland Ave Car Bays	CW		90,000	90,000	(191,020)	(80,000)	(10,000)	Commitment raised, expected completion Q1FY25	Q1 FY2425
Transport and Traffic	4999 - Cockburn Road Orsino to Keisey path with Traffic signals mo		34,846	460,000	425,154		(00,000)		Tender in progress by Design Team for construction of path in next FY. Carry Forward full amount.	May-25
Transport and Traffic	6197 - Coolbellup Ave Shared Path	CW	4,978	141,600	40,992				Western Power works scheduled for next FY. Carry Forward COMMITMENTS amount of \$ 40,991.83	
Transport and Traffic	6224 - Blackwood Avenue and Ely Street speed humps	CW	46,346	68,875	22,529				Western Power works scheduled for next FY. Carry Forward COMMITMENTS amount of \$ 22,529.01	Aug-24

			2024-25	Budget Carri	ed Forward	Projects fro	om 2023-2	4		
			E	XPENDITURE			FUNDING			
Service Unit	Project	LDG	Actuals	Amended Budget 2023/24	Carry Forward	Reserves	External	Municipal	Justification	Est. Completion Date
Coastal Management	1806 - 201 C.Y. O'Connor Foreshore									
and Planning	Management Plan	CW	28,690	59,000	8,880			(8,880)	Commitment only to C/F, completion 31/12/2024	Dec-24
Coastal Management	4948 - Swimming Pontoon SP1								PO raised for repairs to pontoon, works not completed,	
and Planning	Refurbishment	CW		10,000	10,000		 	(10,000)	completion date 31/12/2024	Dec-24
Coastal Management and Planning	6264 - Swimming Pontoons Minor Renewal Works	0144	44.045	00.000	40.005	(40.005)			PO raised for repairs to pontoon, works not completed,	D 04
and Planning Coastal Management	Renewal works	CW	11,915	30,000	18,085	(18,085)			completion date 31/12/2024	Dec-24
and Planning	6290 - CY O'Connor Fringing Reef	CW	62.004	050 007	000 004		(500.404)	(007.040)	Contract finalised. Install in October	New 24
Coastal Management	6437 - Port Coogee Revetment	CW	63,894	950,697	886,804		(599,494)	(287,310)		Nov-24
and Planning	Renewals	CW	133,777	549,600	415,823	(415.823)			Awaiting to go to Tender for works	New 04
		CW	133,777	549,000	415,625	(415,625)			Project ongoing in line with Council recommendation.	Nov-24
Environmental									Delays incurred due to late responses from Aboriginal	
Management, Policy	1811 - 207 Manning Park Mountain Bike	•							heritage organisations during the consultation phase for	
and Planning	Trail Proposal, Framework, Si	CW	110,465	336,300	225,835			(225 835)	one of the surveys	Nov-24
	1837 - 120 Discovery Drive upgrade		110,400	000,000	220,000			(220,000)	Pay outstanding invoices, minor delay due to weather and	
Civil Infrastructure	Universal SEP (42)	CW	100,649	151,200	50,551			(50.551)	traffic management	
	1839 - 122 Voyagers Way Sump		100,010				<u> </u>	(00,001)		
Civil Infrastructure	upgrade	CW	36,576	55,000	18,424			(18,424)	Pay outstanding invoice, requested but yet to be received	
	1840 - 123 North Lake Road Osprey to				,			(,	Pay outstanding invoices, requested but yet to be	
Civil Infrastructure	Omeo Swale upgrades (3 locatio	CW	45,497	58,000	12,503			(12,503)	received	
	1841 - 124 North Lake Road Phoenix to								Pay outstanding invoices, requested but yet to be	
Civil Infrastructure	Sobek	CW	63,651	86,300	22,649			(22,649)	received	
	1888 - 177 Discovery Drive path								Pay outstanding invoices, minor delay due to weather and	
Civil Infrastructure	renewal	CW	38,046	76,000	37,954			(37,954)	traffic management	
	1891 - 180 Hamilton Road Phoenix to								Pay outstanding invoices, minor delay due to weather and	
Civil Infrastructure	Rockingham path renewal	CW	25,262	76,000	50,738			(50,738)	traffic management	Jul-24
Environment, Parks									Works Completed but Irrigation Handover not completed	
and Streetscapes	1701 - Anning Park Irrigation Renewal	CW	183,958	242,125	58,167	(58,167)			yet, some items to address.	Jul-24
Environment, Parks	1737 - 045 Construction of Stile - Emma	I							Works complete 23/24, final invoicing expected Period 1	
and Streetscapes	Treeby Reserve	CW	-	38,300	38,300			(38,300)	24/25 for financial completion	Jul-24
Environment, Parks									Construction date early June 2024. To be completed in	
and Streetscapes	1757 - 065 Market garden 1/2 B/Bcourt	CW	18,438	21,830	3,392			(3,392)	23/24. Financial completion in 24/25.	Aug-24
	5762 - Citywide_Irrigation Central									
Environment, Parks an	d Control	CW	110,903	150,450	39,547		0	(39,547)	Supplier has begun works and will be finished in July	Jul-24
									A quantity of controllers to be upgarded to SD in the new	
									year. To be completed in 23/24. Financial completion in	
Environment, Parks	1776 - 086 SWAN SUBSCRIPTION	~	17.000	54.055				(0.4.077)	24/25. the swan system will still need another 2 months to	
and Streetscapes	AND DATA ENTRY	CW	17,300	51,920	34,620			(34,620)	complete the works	Sep-24
Environment, Parks	5681 - City Street Tree Planting	C144	F70.007	005 400	50.000			(50.000)	\$50000 required to pay for invoices of works conducted in	
and Streetscapes Environment. Parks	Requests 6102 - Beeliar Lake Water Management	CW	579,097	625,480	50,000			(50,000)	previouse financial year	Aug-24
and Streetscapes	Project	CW		100.000	100 000	(100.000)			Works in progress. Carry forward.	Jul-24
Environment, Parks	6328 - Beeliar Reserve Irrigation	000		100,000	100,000	(100,000)			Works In progress. Carry forward. Works Completed but Irrigation Handover not completed	Jul-24
and Streetscapes	6328 - Beellar Reserve Irrigation Renewal	CW	202 700	200 202	04 500	(04 502)			vet, some items to address.	Aug 24
Environment, Parks	6331 - Streetscapes Minor Roads	000	293,789	388,292	94,503	(94,503)			Contractor is currently delivering the project that the	Aug-24
and Streetscapes	Improvements	CW	120.004	165 005	44,303			(44.202)	remaining funds have been allocated to.	
Environment, Parks		000	120,901	165,205	44,303			(44,303)		
and Streetscapes	6473 - GID Extraction Pump Renewal	CW	95,535	132,800	37,265			(37.265)	Carry forward, perpetual account	Aug 24
and Streetscapes	0475 - GID Extraction Fump Renewal	011	90,035	132,600	37,265		L	(37,265)	Carry lorward, perpetual account	Aug-24

			2024-25	Budget Carri	ied Forward	Projects fr	om 2023-2	4		
			E	EXPENDITURE			FUNDING			
Service Unit	Project	LDG	Actuals	Amended Budget 2023/24	Carry Forward	Reserves	External	Municipal	Justification	Est. Completion Date
Fleet Management	7207 - Light Fleet PL207 Planning & Develop Manager	CW	-	44,000	35,453	(21,817)	(13,636)		Awaiting delivery. ETA Nov 2024	Mar-25
Fleet Management	7250 - PL250 Facilities Projects Officer E Bjelland	- CW	-	41,000	41,000	(26,000)	(15,000)		Sourcing quotes through 360. Expected completion 9 months. C/F 24/25.	Mar-25
	7255 - PL255 Waste Manager - L Davieson	CW		41,000		(20,096)	(19,000)		Awaiting delivery, expected completion Nov 2024. C/F 24/25.	Nov-24
Fleet Management	7259 - Light Fleet Facilities Mtce 4x2				39,096				Awaiting delivery, expected completion Nov 2024. C/F	
Fleet Management	Ute PL259 7263 - Hilux C/Chassis - Building	CW		35,000	31,231	(20,231)	(11,000)		24/25.	Nov-24
Fleet Management Fleet Management	Maintenance Plumber 7289 - PL289 DFES Mark McQueen	CW CW		35,000 65,000	32,574 65,000	(16,210) (47,000)	(16,364) (18,000)		Vehicle on order - delivery ETA Feb 2025 Awaiting Delivery of vehicle Feb 2025	Mar-25 Mar-25
	7302 - Light Fleet Parks Mowing Trailer									
Fleet Management	PL302 7311 - Trailer Parks Trailer 5.2mx2.4m	CW		45,000	42,500	(41,500)	(1,000)		On order - ETA July 2024. C/F 24/25	Jul-24
Fleet Management	PL3111 7313 - Heavy Fleet Parks Mowing	CW		45,000	42,500	(41,500)	(1,000)		On order - ETA July 2024. C/F 24/25	Jul-24
Fleet Management	Trailer PL313	CW		45,000	39,835	(38,835)	(1,000)		On order - ETA Sept 2024. C/F 24/25.	Sep-24
Fleet Management	7315 - Light Fleet Parks Mowing Trailer PL315	CW		35,000	35,000	(34,000)	(1,000)		On order, ETA Jan/Feb 2025. C/F 24/25.	Feb-25
Fleet Management	7316 - Heavy Fleet Parks Mowing Trailer PL316	CW	-	45,000	43,800	(42,800)	(1,000)		On order - ETA March 2025.	Mar-25
Fleet Management	7320 - Heavy Fleet Pl320 Trailer 5.2mx2.4m Parks Mowing	cw	_	45,000	45,000	(44,000)	(1,000)		QR cut off 28 June 2024.	Mar-25
Fleet Management	7426 - PL426 Strategic planning svcs - C Catherwood	CW		32,000	32,000	(17,000)	(15,000)		Awaiting delivery, expected completion Nov 2024. C/F 24/25	Nov-24
Fleet Management	7429 - Light Fleet PL429 Commercial Environmental Health - Phil Oor	cw		41,000	36,165	(13,438)	(22,727)		Awaiting delivery, expected completion Sept 2024. C/F 24/25	Sep-24
Fleet Management	7504 - PL 504 ICT Manager	CW		50,000	39,588	(13,438)	(16,000)		On order, delivery June 24. C/F 24/25.	Mar-25
Fleet Management	7548 - PL 548 Workshop Ute	CW	-	41,000	35,463	(13,645)	(21,818)		Awaiting delivery, expected completion Aug 2024. C/F 24/25.	Aug-24
Fleet Management	7570 - CoSafe Supervisor Utility 7622 - PL622 Environmental Services	CW	-	45,000	45,000	(26,000)	(19,000)		Awaiting Delivery of New vehicle Sept-2024	Sep-24
Fleet Management	Revegetation Trailer	CW		18,500	13,091	(12,591)	(500)		Order placed - awaiting delivery for July 2024. C/F 24/25. Awaiting Delivery, expected completion Nov 2024. C/F	Jul-24
Fleet Management	7625 - PL 626 Canopy to suit PL265	CW		18,000	18,000	(17,000)	(1,000)		24/25	Nov-24
Fleet Management	7647 - Catchment cage Attached to new Wshop Ute 7668 - PL668Facilities Technical	/ 		16,300	16,214	(14,714)	(1,500)		Awaiting Delivery. Expected completion 4 months. C/F 24/25	Aug-24
Fleet Management	Officer(New)	CW	-	41,000	36,878	(36,878)			Awaiting vehicle delivery Dec 2024	Dec-24
Fleet Management Fleet Management	7683 - CCTV Trailer PL6831 7684 - CCTV Trailer PL6841	CW	-	46,215	46,215	(46,215)			Project just approved at OCM Project just approved at OCM	Jun-25
Fleet Management	7685 - CCTV Trailer PL6851	CW CW		46,215 46,214	46,215 46,214	(46,215) (46,214)			Project just approved at OCM Project just approved at OCM	Jun-25 Jun-25
Fleet Management	7695 - PL 695 Environmental Operations Coordinator (New)	CW		35,000	35,000			(35,000)	Awaiting delivery, expected completion Aug 2024. C/F 24/25	Aug-24
Fleet Management	7696 - PL 696 Streetscape Supervisor (New)	CW		35,000	35,000			(35,000)	Awaiting delivery, expected completion Aug 2024. C/F 24/25	Aug-24
Fleet Management	7721 - Inter 1950D Water Truck Waste Disposal	CW	-	294,688	269,875	(269,875)			On order - ETA August 2024. C/F 24/25	Aug-24

			2024-25	Budget Carri	ied Forward	Projects fr	om 2023-2	24		
			E	XPENDITURE			FUNDING		Justification	
Service Unit	Project	LDG	Actuals	Amended Budget 2023/24	Carry Forward	Reserves	External	Municipal		Est. Completion Date
Fleet Management	7743 - Waste Articulated Loader	CW	-	240,000	142,175	(120,000)	(22,175)		On order - ETA July 2024. C/F 24/25. 3/5/2024	Jul-24
	7755 - Heavy Fleet-Waste Iveco									
Fleet Management	F2350G/260 Rubbish Truck PL7551	CW		488,590	488,590	(418,590)	(70,000)	·	On order - ETA April 2025. C/F 24/25.	Apr-25
Fleet Management	7756 - Waste Collection Truck	CW		519,348	505,967	(435,967)	(70,000)	·	On order - ETA April 2025. 23/4/2024. C/F 24/25	Apr-25
Fleet Management	7759 - PL759 Truck Rubbish Recycle 29m3	CW		400 500	400.470	(050,470)	(70.000)		Delay on ETA - Jan 2025. C/F 24/25.	1
Fleet Management	7768 - Used Landfill compactor 35T	CW		488,590	423,470 1,150,218	(353,470) (1,038,218)	(70,000) (112,000)	·	On order - ETA July-Oct 2024. C/F 24/25	Jan-25
rieet management	7769 - Heavy Fleet Waste Truck Side	CW		1,300,000	1,150,216	(1,030,210)	(112,000)		Off ofder - ETA July-Oct 2024. C/F 24/25	Oct-24
Fleet Management	Loader PL NEW	CW		519,348	433,660	(368,660)	(65,000)		Delay on ETA - Jan 2025. C/F 24/25.	Jan-25
Fleet Management	7770 - Truck Rubbish 15m3 Rear Loader (New)	CW	_	385,000	263,640	(205,640)	(58,000)		Delay on ETA - July 2024. C/F 24/25	Jul-24
i leet management	7775 - Heavy Fleet Parks 3T Truck PL	011		303,000	203,040	(203,040)	(30,000)	+		Jui-24
Fleet Management	NEW	CW	_	90,000	90,000	(50,000)	(40,000)		On order - Delayed ETA July 2024. C/F 24/25. 03/5/2024	Jul-24
Fleet Management	7778 - PL778 Landfill Hooklift	CW		320,000	320,000	(280,000)	(40,000)	+	On order - ETA April 2025. 23/4/2024. C/F 24/25	Apr-25
Fleet Management	7783 - Heavy Fleet Side Loader Recycling Waste Truck	cw		479,348	479,348	(409,348)	(70,000)		On order - ETA April 2025. 23/4/2024. C/F 24/25	Apr-25
	7789 - Truck Rubbish Recycle 29m3					(100,010)	(10,000)	+		7.491 2.0
Fleet Management	(New)	CW		488,590	433,660	(363,660)	(70,000)		Delay on ETA - Jan 2025. C/F 24/25. 3/5/2024	Jan-25
Fleet Management	7804 - PL 804 New - Road Sweeper	CW	-	400,000	400,000			(400.000)	On order - ETA December 2024. 17/4/2024. C/F 24/25.	Jun-25
Fleet Management	7840 - Waste Verge Loader (New)	CW	556	125,000	124,444	(124,444)			On order - ETA July 2024. C/F 24/25. 03/5/2024	Jul-24
Waste Services	6542 - Leachate Pond Design & License 6543 - Temp Relocation Transfer		39,824	150,000	110,177	(110,177)			There is still a need for these funds, as it's the only mone available to put the DWER Works Approval application to The governance group is currently assessing the layout for the temporary transfer station as this will affect cell7	. Nov-24
Waste Services	Station	CW	22,770	500,000	477,230	(477,230)			caping & Leachate pond construction.	Apr-25
Building and Security Projects	1667 - Stage1 Enabling Works Henderson Redevelopment	CW	1,428,239	1,869,092	440,853	(440,853)			Commitments, PM fees - In progress	Dec-24
Building and Security Projects	1796 - 189 Cockburn ARC aquatic area rectification works	CW	134,127	386,892	252,765			(252 765)	Commitments, PM fees - In progress	Sep-24
Building and Security Projects	1899 - 247 Design Cockburn Resource Recovery Precint Stage 2	CW	699,111	2,027,227	1,000,000	(1,000,000)		(232,703)	Commitments, PM Fees	May-25
Building and Security Projects	1992 - Design of Changes to HWRP	CW	11,349	112,670	101,321	(101,321)			Commitments, PM Fees	May-25
Building and Security Projects	4544 - Beale Park Redevelopment	CW	209,550	680,000	470,450	(470,450)			Commitments, PM fees - In progress	Mar-25
Building and Security Projects	4712 - 290 Malabar Park BMX Facility	CW	4,738,134	5,345,000	606,866	(606,866)			Commitments, PM fees - In progress	Aug-24
Building and Security Projects	4714 - 300 ARC Expansion	CW	327,911	5,334,443	5,006,532	(5,000,000)		(6,532)	Commitments, PM fees - In progress	May-25
Building and Security Projects	4716 - 291 Aboriginal Cultural & Visitors Centre	CW	87,421	380,000	292,579	(292,579)			Commitments, PM Fees	Sep-24
Civil Projects	1817 - 220 Spearwood Ave & Rockingham Rd Int - Detailed Design - Bl	CW	26,900	430,880	403,980		(396,756)	(7,224)	Construction planned for 24/25	Apr-25
Civil Projects	1818 - 326 Low Cost Urban Road Strategy Bibra Lake Stage 1&2 Implem		12,546	30,000	17,454		(17,454)		Work in progress	

			2024-25	Budget Carr	ied Forward	Projects fr	om 2023-2	4		
			E	EXPENDITURE FUNDING						
Service Unit	Project	LDG	Actuals	Amended Budget 2023/24	Carry Forward	Reserves	External	Municipal	Justification	Est. Completion Date
Civil Projects	1822 - 234 Howson Way Hardstand	CW	36,015	295,000	258,985			(258,985)	Design in progress	Jan-25
Civil Projects	1823 - 235 Henderson Cell Capping	CW	147,900	175,000	27,100	(27,100)			Commitments, PM fees	Jul-24
Civil Projects	1827 - 240 16 Glenister Road (2023/24)	CW	11,790	29,500	17,710			(17,710)	Internal - Design in progress	Sep-24
Civil Projects	1828 - 241 1 Clements Place (2023/24) 4800 - 294 Rockingham Road	CW	17,649	29,500	11,851			(11,851)	Internal - Design in progress	Sep-24
Civil Projects	Revitalisation 4952 - 299 Rockingham / Phoenix Road	CW	40,562	424,267	383,705	(29,705)	(328,049)	(25,951)	Design in Progress	Nov-24
Civil Projects	Intersection Upgrade	CW	118,963	750,000	631,037	(522,380)	(108,657)		Construction planned for FY 24/25	Dec-24
Civil Projects	6351 - 309 Stratton Street Upgrade	CW	851,537	2,689,201	1,837,664	(1,132,821)	(704,843)		Construction in Progress	Dec-24
Civil Projects	6356 - Hobley Street Drainage improvements	cw	61,191	602,655	541,464	(541,464)	(104,040)		Tenders being Evaluated. Construction planned for FY 24/25	Jan-25
Civil Projects	6355 - 311 Edeline Street - Drainage Improvements	CW	97,712	816,321	718,609	(178,609)		(540,000)	Tenders being Evaluated. Construction planned for FY 24/25	Jan-25
Civil Projects	6540 - Carrington & Forrest Rd Blackspot Program	CW	107,635	250,000	142,365		(142,365)		Construction planned for FY 24/25	May-25
Landscape and Coast Projects		CW	38,439	45,000	6,561			(6 561)	Construction planned for FY 24/25.	Dec-24
	al 4717 - 292 Omeo Port Coogee Southern		00,400	40,000	0,001			(0,001)		D00 24
Projects	Amenities	CW	109,004	502,874	393,870	(393,870)			Construction due to start Sept 2024.	Jun-25
Landscape and Coast	al 6128 - Santich Park – Parking and New					·····				
Projects	Lights	CW	73,027	500,000	426,973			(426,973)	Contract awarded. Construction due to start July 2024.	Dec-24
City Facilities	1720 - 002 Aubin Grove Sporting Facility - AMP	CW	16,305	54,930	38,626			(38,626)	delayed completion date - require budget to complete lighting upgrade	Sep-24
City Facilities	1728 - 010 South Coogee Agricultural Hall - AMP	CW	1,887	38,070	36,183			(36,183)	scope change structural issues identified during planning.	Oct-24
City Facilities	1732 - 020 Operations Centre building management system replacement 1735 - 024 Cockburn ARC harmonic	CW	27,860	220,542	192,682			(192,682)	Procurement delay. Project commencing Q1 FY24/25	Nov-24
City Facilities	filter installation	CW	1,750	177,000	175,250			(175,250)	Procurement delay.	
City Facilities	4927 - Civic and Community Buildings - Key and Padlock Replacement	CW	71,474	154,425	82,951	(82,951)			Multi year project completion due 24/25FY	Nov-24
City Facilities	6413 - Bibra Lake Community Centre improvements	CW	23,288	135,500	112,212	(52,828)		(59,384)	Project underway remaining funds required for project completion	Aug-24
City Facilities	6414 - Len Packham clubroom and tennis courts improvements	CW	28,301	75,440	47,139	(899)		(46,240)	awaiting final completion unallocated budget required for contingency	Jul-24
City Facilities	6415 - Davilak Changerooms improvements	CW	34,561	254,310	219,749	(30,439)		(189,310)	Project at assessment	Dec-24
City Facilities	6417 - Integrated Health Building improvements	CW	31,957	93,620	61,663	(61,663)			works underway budget required for completion in Q1 24/25FY	Sep-24
City Facilities	6422 - Hamilton Hill Seniors Centre	CW	29,254	49,000	19,746	(19,746)			project in final completion. Budget required for contingency.	Sep-24
City Facilities	6423 - Harvest Lakes storage	CW	29,076	57,500	28,424	(28,424)			Projects completed portion of work. Facilities to complete works Q1/2 24/25FY	Dec24

			2024-25	Budget Carri	ied Forward	Projects fr	om 2023-2	24	
			E	XPENDITURE			FUNDING		
Service Unit	Project	LDG	Actuals	Amended Budget 2023/24	Carry Forward	Reserves	External	Municipal	Justification Est. Completion Date
	0008 - Customer Experience					(50.000)			There is still plenty of work to do in this area including: continuing to review letters across the organisation for quality - consistency; tone; clarity; knowledge database oversight - rewrite content; fully utilise the functions of the system by creating Q&A style flowcharts and quizzes;
Customer Experience Business Systems	improvement plan 8905 - Techone Ci Anywhere/SaaS	OP OP	17,663 232,290	76,301 300,000	58,638 67,710	(58,638)	0		analyse call volumes/times and appropriate rostering. Required for extra resourcing and backfill
Strategy and Integrated Planning			20,550		129,450				This budget is being used to fund a short term contract (project officer) until December 2024 to replace an intended professional services spend. CEO took a descion to resource the project internaly rather than use a consultant. The carry fwd is necessary due to the extended nature of the project. The Service review project was transformed into a 3 year program of work as a result of the ABEF review.
Community	4017 - Major Strategic Review Program		20,550	150,000	129,450		<u> </u>	(129,450)	Carry forward \$20,000 only. Consultants to be appointed
Development	4908 - Women Shed Investigation	OP	-	40,000	40,000	(20,000)		(20,000)	July 2024
Community Development and Services Business Unit	9461 - Consultant for Reconciliation Action Plan Strategy	OP	6,126	15,694	9,568	(9,568)			RAP implementation and reporting requirements
Rangers	7993 - Radios - CoSafe Service	OP	_	5,000	5,000	(5,000)			PO currently getting raised for maintenance of radio system and replcement of broken parts. Requisition R138929 requires funds to be transferred to FY24/25.
Events and Cultural Services	4109 - Arts & Cultural services Strategy Development		21,796	64,000	42,204			(42,204)	Project is ongoing and endorsement from council not expected until feb 2025.
Lifelong Learning Services	9995 - Library Grants Minor	OP	576	10,198	9,622		(1,422)		Funds are for calendar year library program that will run to the end of 2024.
Recreation Services	4047 - Davilak Park Business Case 4048 - Preliminary Design - Aubin Grov	OP	2,705	50,000	47,295			(47,295)	Consultant appointed. Adopted FY25 project plan Funds committed draft design submitted. Works
Recreation Services	Reserve Sports Lighting	OP		20,000	20,000			(20,000)	continuing Work continuing. Still to complete stage 2 of Aboriginal
Recreation Services	4111 - Coogee Golf Complex	OP	37,976	125,000	87,024			(87,024)	Heritage Survey Draft plan almost finalised. Requires stage 2 engagment
Recreation Services	4113 - Success Reserve Master Plan 4115 - Clubroom Upgrade Tempest	OP	35,498	53,763	18,264	(18,264)			and Council adoption
Recreation Services	Park, Coolbellup	OP	7,979	27,891	19,913	(19,913)			Project delayed, continuing into FY25
Recreation Services	4116 - Dixon Park/Wally Hagan Recreation Centre Redevelopment	OP	240,841	354,327	113,486	(113,486)			Project delayed, continuing into FY25
Recreation Services	4988 - Port Coogee Centre Fit Out Design	OP		132,510	132,510	(132,510)			Project on hold due to developer feasibility. Funds required to continue design
Recreation Services	4989 - CSRFP Review and Planning	OP	32,935	61,321	28,386	(28,386)			Draft Plan endorsed by Council for public consultation. Funds required to finalise the plan for adoption
Strategic Planning	0050 - Coogee beach Masterplan review 4004 - Cycling network – studies and	W OP	67,347	195,250	127,903	(9,681)		(118,222)	Project in progress - Tender for works in Progress.
Transport and Traffic	plans	OP	59,876	70,000	9,341			(9,341)	Carry forward Commitment

2024-25 Budget Carried Forward Projects from 2023-24

			2024-25	Budget Carri	ied Forward	Projects fr	om 2023-2	4	
			E	XPENDITURE			FUNDING		
Service Unit	Project	LDG	Actuals	Amended Budget 2023/24	Carry Forward	Reserves	External	Municipal	Est. Justification Completion Date
Coastal Management and Planning	4012 - Coral Forestation Feasibility Study	OP	35,000	70,000	35,000			(35,000)	Report not submitted as yet, date of completion estimated 31/10/2024
Coastal Management and Planning	4105 - Coastal Hazard Risk Management and Adaption Plan	OP	899	200,000	199,101		(19,500)	(179,601)	Contract awarded and order committed, date of completion 31/10/2025.
Waste Services	0497 - 2020 – 2030 – Waste Strategy	OP	-	100,000	100,000	(100,000)			Inception meeting convened this week. Funds will therfore be required in FY 24-25.
Waste Services	5004 - EP Act licence Document Preparation	OP	-	100,000	100,000	(100,000)			This task will be undertaken by the Projects Team and will not likely be completed or invoiced prior to30 June 2024.
City Facilities	4096 - Naval Base Laundry - Demolition	OP	1,628	20,000	18,372	(18,372)			Purchase Order has been issued and budget is committed.
Property Services	4112 - Civic and Cultural Centre Planning	OP	48,040	188,000	139,960	(139,960)			Funds are committed to a raised Purchase Order. Budget adopted for 2024/25 is for further consultation required.
Property Services	7863 - Purchase of Jandakot/Solomon Road – Crown land	OP	1,624,398	1,773,905	149,507	(149,507)			Works are currently underway and this budget has been committed.
City Facilities	1721 - 003 Cockburn Youth Centre - AMP	CW	82,149	117,030	34,881			(34,881)	CF committed amount
City Facilities	1725 - 007 Santich Park Clubrooms - AMP	CW	19,390	31,190	11,800			(11,800)	CF committed amount
City Facilities	1726 - 008 Senior Citizens Centre Hamilton Hill - AMP	CW	75,832	81,190	750			(750)	CF committed amount
City Facilities	1734 - 023 Coogee Surf Club balcony tiling and waterproofing	CW	29,850	147,500	50,000			(50,000)	CF \$50k total
City Facilities	1799 - 192 2 doors to create break out room and meeting room in off	CW	5,928	35,400	29,472			(29,472)	Project Team - CF for committed
City Facilities	1819 - 225 Equipment Shed instalation and fit out	CW	30,202	61,950	31,477		(26,250)	(5,227)	JVFB shed is currently in progress pad is laid and shed on order awaiting delivery. Will be completed in Dec 24 Dec-2:
City Facilities	1820 - 226 Stage 1 - Design of Floor refurbishment to convert area	CW	6,078	8,850	2,772			(2,772)	CF committed amount
City Facilities	4567 - 034 City Facilities - Floor Covering Replacement	CW	97,156	120,000	22,844			(22,844)	Recurrent budget - increased asset replacement due to end of life across the City
City Facilities	4686 - 039 City Facilities - Furniture Replacement	CW	139,318	154,130	14,812			(14,812)	Recurrent budget - increased asset replacement due to end of life across the City
City Facilities	6403 - City Facilities lighting upgrade program 6405 - 031 City Facilities - Carpark	CW	161,262	167,297	6,035	(6,035)			CF committed amount
City Facilities	Linemarking Program	CW	12,770	15,000	2,230	(2,230)			CF committed amount
City Facilities	6410 - 014 City Facilities Height Safety Audit - Compliance Audit	CW	27,336	76,381	49,045	(49,045)			CF committed amount - critical as we have reduced the budget significantly this FY so without the CF we have no budget.
City Facilities	6425 - Wally Hagan improvements	CW	42,841	74,746	31,905	(31,905)			CF committed amount
Civil Infrastructure	8574 - Underground Power	OP	1,947,963	2,015,669	7,719	(7,719)			CF Committed - actuals already received in 24/25
City Facilities	6412 - Success Regional improvements	CW	20,360	32,029	11,668	(11,668)			CF committed amount
Fleet Management	7241 - PL241 Roads Supervisor - T Atkins	CW	-	35,000	34,979	(21,000)	(13,979)		Awaiting delivery, expected completion Nov 2024. C/F 24/25. Nov-24

			2024-25 E	Budget Carri	ed Forward	Projects fr	om 2023-2	4		
		EXPENDITURE				FUNDING				
Service Unit	Project	LDG	Actuals	Amended Budget 2023/24	Carry Forward	Reserves	External	Municipal	Justification	Est. Completion Date
Fleet Management	7244 - Light Fleet Parks Services 4x4 Ute PL244	CW	_	35,000	35,000	(16,000)	(19,000)		Sourcing quotations. Expected completion 9 months. C/F 24/25.	Mar-25
Fleet Management	7277 - LPL277 Ranger Vehicle Supercab	CW		45,000	45,000	(28,000)	(17,000)		Expected completion 9 months. C/F 24/25.	Mar-25
Fleet Management	7328 - Trailer ParksTrailer 5.2mx2.4m	CW		45,000	45,000	(44,000)	(1,000)		C/F 24/25. (Expected completion date April 2025)	Apr-25
Fleet Management	7520 - Light Fleet Small Passenger Bus PL 520 (part cost)	CW		81,000	81,000	(45,000)	(36,000)		Confirming specifications. C/F 24/25. Expected completion date May 2025.	May-25
Fleet Management	7547 - PL547 Parking Officer	CW		35,000	35,000	(23,000)	(12,000)		Department test driving vehicles for hybrid solution. Expected completion 9 months. C/F 24/25.	Mar-25
Fleet Management	7784 - Waste Services, Low Profile rear loader 8m2 (New)	CW	-	220,000	220,000	(184,000)	(36,000)		Tender process with Procurement as per policy requirements. 01/9/2023 C/F 24/25. (Completed by March 2025)	Mar-25
Recreation Services	4114 - Clubroom Upgrade Beeliar Reserve	OP	13,931	45,624	31,692	(31,692)			Project delayed, continuing into FY25	
Cockburn ARC	6537 - ARC FFE Renewal	CW		545,000	545,000			(545,000)	RFT and RFQ processes underway in Q1 FY25	Apr-25
			18,772,742	49,459,663	29,440,731	(20,086,789)	(3,443,489)	(5,910,453)	l	

14.3 Infrastructure Services

14.3.1 (2024/MINUTE NO 0164) Henderson Waste Recovery Park -Revision of Waste Disposal Charges

Executive	A/Director Community and Place
Author	A/Director Infrastructure Services
Attachments	N/A

Council Decision

MOVED Deputy Mayor C Stone SECONDED Cr T Dewan That Council:

- (1) ADOPTS the following increased Gate Entry Fees for disposal of putrescible solid waste:
 - 1. Per Tonne MSW \$189.15 (incl. GST)
 - 2. Per Tonne C&I \$189.15 (incl. GST)
 - 3. Per Tonne C&D \$189.15 (incl. GST);
- (2) AUTHORISES the Chief Executive Officer to effect local public notice, in accordance with Section 6.19 of the *Local Government Act 1995*, of the increased fees to be imposed, and the date from which the increase will take effect, being 14 August 2024; and
- (3) AMENDS the FY25 Annual Budget by increasing operating revenue from waste disposal charges by \$330,000 and transferring this into the Commercial Landfill Reserve.

CARRIED BY ABSOLUTE MAJORITY OF COUNCIL 9/0

Background

At the Special Council Meeting held on 25 June 2024, Council adopted its Budget for the 2024-2025 Financial Year.

Item 4 of Council's resolution was as follows:

That Council ADOPTS the Fees and Charges 2024-25 schedule, pursuant to section 6.16 of the *Local Government Act 1995*.

In summary, the adopted Fees and Charges impose the following fees for disposal of putrescible solid waste:

Name	Fee (excl GST)	GST	Fee (incl GST)
Per Tonne MSW	\$162.73	\$16.27	\$179.00
Per Tonne C&I	\$162.73	\$16.27	\$179.00
Per Tonne C&D	\$162.73	\$16.27	\$179.00

The purpose of this report is for Council to consider amending the imposed fees detailed above. Council were briefed on this matter at a briefing session held on 30 July 2024.

Submission

N/A

Report

Council has authority to set an alternative fee or charge in accordance with Section 6.16(3) of the *Local Government Act 1995* which states:

- (3) Fees and charges are to be imposed when adopting the annual budget but may be -
 - (a) imposed* during a financial year; and
 - (b) amended* from time to time during a financial year.

Local public notice must be given where fees and changes are imposed after adoption of the annual budget (this includs where fees and charges are amended).

In setting fees and charges, Council is required to consider the factors identified in Section 6.17(1):

- (a) the cost to the local government of providing the service or goods; and
- (b) the importance of the service or goods to the community; and
- (c) the price at which the service or goods could be provided by an alternative provider.

It was recognised that the price at which the service of disposal of putrescible waste could be provided by an alternative provider had not been sufficiently considered or investigated in the budget process.

Subsequently, officers have undertaken enquiries to determine the disposal charges of equivalent services by other providers with similar facilities.

Alternate service providers fees were confirmed as:

City of Armadale – Hopkinson Road, Armadale	\$210.50 (inc GST) per tonne.
City of Rockingham – Millar Road, Baldivis	\$191.00 (inc GST) per tonne
Eastern Metropolitan Regional Council – Red Hill	\$199.00 (inc GST) per tonne

These investigations have determined that in appropriately considering s6.17(1)(c), the price at which the service could be provided by an alternative provider, the City had not considered all factors in setting the level of fees applicable, and as such proposes that the fee be increased to \$189.15 per tonne, up from \$179.00 per tonne.

This would see the fee for the disposal of putrescible waste at the Henderson Waste Recovery Park match the fee of the nearest disposal site to Henderson, being the City of Rockingham site located at Millar Road, Baldivis, and is considered to meet the requirements of s6.17 in setting the fee level.

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Strategic Plans/Policy Implications

Environmental Responsibility

A leader in environmental management that enhances and sustainably manages our local natural areas and resources.

• Sustainable resource management including waste, water and energy.

Budget/Financial Implications

The amendment to the Fees and Charges will have the effect of an increase in the estimated income Council will receive from the operating the Henderson Waste Recovery Park.

All additional income received will be added to the Waste Reserve Fund and assist the City in funding the following:

- New Leachate Pond (as proposed in the 2024 2025 Budget) the costs of this have increased along with the near doubling in size from 43,000 to 78,370 m3 proposed increase in size of the pond from \$2.5M (pre-design estimate) to \$5.5M
- The capping of Cell 7 (proposed to be funded in the 2025 2026 Financial Year) at an estimated cost of \$14.7M
- Capping of Cells 4 & 5 in future years
- Construction of the new Temporary Transfer Station estimated to cost \$1M.
- Ongoing maintenance of the site post closure particularly the operation of the Leachate Ponds.

It is estimated that increasing these fees from \$179 per tonne to \$189.15 per tonne will increase the income from the operations of the Henderson Waste Recovery Park from \$18.92M to \$19.25M, an increase of approximately \$330,000 in the current financial year.

Legal Implications

Local Government Act 1995 Sections 6.16, 6.17, 6.19.

Community Consultation

Local public notice will be given in accordance with section 6.19 of the Act, ensuring notice requirements are met.

Risk Management Implications

The City has assessed the market rates for similar services in surrounding districts since the adoption of the budget and has determined the fees and charges imposed from 1 July 2024 for the services identified in this report did not take into consideration the factors outlined in s6.17 of the Act, and therefore required review.

In setting the level of fees and charges to be imposed, the local government must give consideration numerous factors includes the cost of providing the service, the important of the service and the price at which the service could be provided by an alternative supplier.

There is no current assessment of the economic impact on customers of the proposed increase, however the proposed fees and charges have appropriately given consideration to the factors to be considered, particularly the price at which the services could be provided by an alternative provider.

The City has determined the proposed level to be set for the fee as set out in this report complies with the requirements of s6.17.

The fee proposed is equal to the lowest comparable fee of neighbouring service providers.

The City also offers a discount to commercial customers in accordance with the adopted fees and charges:

- Increasing the gate entry fee will impact on the City's current price differentiation in the landfill market, resulting in a medium risk of reduced customer numbers
- There is a medium risk the reduction in tonnages caused by the increase gate fees will impact the operations of the landfill leading to changes in resource levels and opening hours.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

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15. Reports-Standing Committee

15.1 Audit Risk and Compliance Committee Meeting – 16/07/2024

15.1.1 (2024/MINUTE NO 0165) Audit Plan for Financial Year ending 30 June 2024

Executive	A/Director Corporate and System Services		
Author	A/Head of Finance		
Attachments	1. Audit Plan 2023-2024 (Confidential)		

Officer Recommendation/Committee Recommendation/Council Decision MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes

That Council RECEIVES the Audit Plan for auditing the Financial Year ending 30 June 2024 as attached to the Agenda.

CARRIED 9/0

Background

The attached External Audit Plan and Strategy document for Financial Year 2024 outlines the purpose and scope of the External Audit and explains the audit methodology and approach to be taken in completing the 2024 Financial Year Audit.

It provides the Audit, Risk and Compliance Committee (ARC) with the opportunity to review the audit focus areas, the auditor's procedures, and the agreed timelines.

The Audit Plan was prepared by KPMG in consultation with the City and approved by the Office of the Auditor General (OAG).

Given the OAG has indicated a preference that their audit plans, management letters and audit closing reports are not made publicly available, this Audit Plan has been made confidential (refer Confidential Attachment.1).

However, the OAG has no issue with the City highlighting key aspects from the Plan in this report.

The OAG tendered out and awarded the performance of the City's audit to KPMG for another financial year. This year will be the sixth year KPMG has audited the City.

Regulation 9 (2) of the *Local Government (Audit) Regulations 1996* 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 on whether the accounts are properly kept, and that the Annual Financial Report:

- is prepared in accordance with financial records
- represents fairly the results of the operations of the Local Government as at 30 June, in accordance with Australian Accounting Standards and the *Local Government Act 1995*.

As set out in the ARC Terms of Reference, its duties and responsibilities include discussing with the external auditor the scope and planning of the audit each year.

Submission

N/A

Report

KPMG will conduct an independent audit to enable the OAG to express an opinion regarding the City's 2023-2024 financial statements.

The audit is conducted in accordance with Australian Auditing Standards to provide reasonable assurance that the City's financial report is free of material misstatement.

A key aspect of the audit work is considering the effectiveness of management internal controls and assessing the appropriateness of the City's accounting policies, disclosures, and accounting estimates.

The audit approach outlined in the plan is summarised under the seven following areas:

- 1. Methodologies and activities
- 2. Materiality
- 3. Risk assessment
- 4. Approach to IT audit
- 5. Independence
- 6. Approach to fraud
- 7. Environmental, Social and Governance (ESG) reporting.

A key aspect of the audit planning process is the assessment of inherent audit risks, where the auditor considers the nature of the risk, likelihood of occurrence and the potential impact it could have on the City's financial report.

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For the 2023-2024 Audit, KPMG have determined the following eight focus areas:



· Cash equivalents may not be appropriately classified

The Audit Plan outlines why these have been chosen as focus areas and the planned audit procedures to be applied in reviewing and assessing them.

The standard has been revised, reorganised and modernised in response to the evolving environment, including in relation to information technology.

Interim audit work for the 2023-2024 audit was completed in June 2024 and the proposed timeline included in the Audit Plan sees end of year audit procedures commencing on 16 September 2024.

According to the Plan, the draft audit report will be presented at the ARC meeting scheduled for 3 December 2024.

The audit opinion from the OAG will be issued on 6 December 2024, accompanied by the management letter.

KPMG and the OAG will be attending the July ARC meeting to present and discuss the attached audit plan for 2023-2024.

Strategic Plans/Policy Implications

Listening & Leading

A community focused, sustainable, accountable, and progressive organisation.

• Best practice Governance, partnerships and value for money.

Budget/Financial Implications

The OAG have provided a quote for the completion of the audit, which is covered within the FY 25 Annual Municipal Budget.

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.

Appropriate audit planning helps ensure this risk is mitigated.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

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15.1.2 (2024/MINUTE NO 0166) Local Government 2022-23 Information Systems Audit Results

Executive	A/Director Corporate and System Services		
Author	Head of Information Technology		
Attachments	 Local Government 2022-23 Information Systems Audit Results - Local Government 2022-23.pdf 		

Officer Recommendation/Committee Recommendation/Council Decision MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes

That Council RECEIVES the Office of Auditor General's Performance Audit Report Office of Auditor General State Government 2022-23 Information Systems Audit, as attached to the Agenda.

CARRIED 9/0

Background

The Office of the Auditor General (OAG) has published for the past 16 years, reporting on State government entities' general computer controls.

The City of Cockburn (the City) has presented similar reports to the Audit, Risk and Compliance Committee (ARC) in the past, to give context and relevance of efforts ongoing in the public sector.

To ensure the City adopts best practice in this area, the City independently submits a report to the ARC on the OAG audit report recommendations, highlighting any specific opportunities for improvement from the OAG report, that can benefit the City's cyber security posture and specific computer controls.

Submission

N/A

Report

Purpose of the OAG Audit Report

560 findings were made in computer controls audit, performed across 58 public sector (state government) entities.

Significant matters identified by the OAG

The OAG audit report has identified that 55% of weaknesses identified in previous years, were unresolved during this audit period.

The OAG audit has also identified the matters summarised below:

- Only 11% of entities met the benchmark for Endpoint security.
- Human resource security benchmark was met by only 34% of entities.
- 49% of entities met business continuity benchmarks.
- 57% of entities met network security benchmarks.
- 61% of entities met information security framework benchmarks.
- 89% of entities met change management benchmarks.

While the OAG's audit report highlights significant failings and stagnant progress across many state government entities, the City's progress against many of the benchmarks has continued to improve.

The City has continued its programme of works in this space, to meet the expected and anticipated benchmarks.

Implication(s) for local government / the City

1. The OAG audit recommends implementing computer controls across all 10 key computer control areas, with emphasis on improving endpoint security as a priority.

In the City's case, this entails following the City's cyber security plans with alignment to ISO27001 and continuing to implement the ASD Essential Eight security controls already underway.

2. The OAG audit recommends following OAG guidance to help strengthen security controls.

In the City's case, following the OAG guidance documentation to ensure Essential Eight cyber security controls, which are a requirement of the WA Government Cyber Security Policy. Effective implementation of these controls will significantly strengthen an entities' general computer controls and help address findings listed in the audit.

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City Response to OAG Audit

A copy of the OAG audit is in Attachment 2, and below are responses provided by the cyber security officer to recommendations contained in the OAG audit:

No.	OAG recommendation	City response
1.	Endpoint security computer controls implemented to protect workstations, server, and mobile devices.	The City already has endpoint security controls applied to servers and workstations. The City will continue to implement Essential Eight cyber security controls, which include endpoint security. Works underway include a large-scale workstation replacement programme, and upgrading to the latest version of endpoint security software. Actions in this space are expected for completion by 31 December, 2024.
2.	Access management, including phishing-resistant multi-factor authentication implementation.	The City has extensive multi-factor authentication controls applied. The City will continue to implement Essential Eight cyber security controls, which include access management controls. Current works include adding additional MFA controls to control web-based system access. The next round of actions in this area is for completion by 31 December 2024.
3.	Human resource security controls are implemented, including pre- employment screening, effective termination procedures (including returning of assets), and ongoing security awareness training programs.	The City has adequate security controls in place to meet these requirements. The City undertakes pre-employment reference checks, national police clearances and qualification vetting for onboarding. For offboarding the City sends correspondence to all stakeholders to ensure that access cards and IT access are deactivated as soon as possible after termination. The City's HR has a checklist to collect City- owned items (including swipe cards, credit cards, keys and IT equipment).

4.	Network security computer controls are implemented, including preventing unauthorised devices from connecting to corporate networks, adequately securing wireless networks, and regular independent penetration tests.	The City has implemented various network security controls including network segregation, Cyber security monitoring (SIEM) and secure wireless networks. The City will continue to implement Essential Eight cyber security controls, which includes network security computer controls. Specifically, the City is undertaking the next round of network segmentation, to further isolate and control unauthorised devices. The next round of actions in this area is due for completion by 31 December, 2024.
5.	Information security framework policies are maintained in line with the WA Government Cyber Security Policy	The City has selected to align its self with ISO27001, and the ASD Essential 8 frameworks.
6.	Business continuity plans should be kept up to date and should be tested regularly.	The City is in the process of revising its business continuity plan (BCP). A draft will be presented to SLT and ELT by August 2024 with a planned cyber related test scenario to follow. IT is scheduled to refresh the City's Disaster Recovery Plan (DRP) following the move of its Enterprise Resource Planning (ERP) System, TechnologyOne to a cloud-based platform as this fundamentally changes the IT architecture. This is scheduled for completion in March 2025.
7.	IT Operations should implement IT incident and problem management processes, SLAs, supplier performance, and asset inventories.	The City has incident and problem management systems and processes in place. An IT services catalogue project has commenced, with an expected completion date of 30 June, 2025.

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8.	Access controls to prevent unauthorised access, prevent damage to IT infrastructure, and to ensure third-party access to data centres is managed appropriately.	The City has numerous physical security controls in place to protect against unauthorised access and damage to IT infrastructure. These controls include fire suppression systems, server room access control, temperature and humidity controls and CCTV monitoring. The City is continuing to roll-out further access control systems to prevent unauthorised access, and to log, capture and alert on access attempts. The City will continue to review and improve security access controls in this area, with the next round due by December 31, 2024.
9.	Ensure that IT information and cyber security risks are identified, assessed, and treated within appropriate timeframes	The City will continue to review and manage risks within the City's Risk Management System (RMSS) and service desk tool, within expected timelines specified for each risk.
10.	Change management systems and procedures should be used to control change within IT systems	The City has a defined and documented IT Change Management Standard in place. These processes include change evaluation and production, and procedures for implementing emergency changes.

Strategic Plans/Policy Implications

Listening and Leading

A community focused, sustainable, accountable, and progressive organisation.

- Best practice Governance, partnerships and value for money.
- Employer of choice focusing on equity, innovation and technology.

Budget/Financial Implications

N/A

Legal Implications

N/A

Community Consultation

N/A

Risk Management Implications

OAG performance audits constitute the fourth line of defence in the OAG's 'Four Lines of Defence Assurance Model' which the City has adapted in the *City of Cockburn Enterprise Risk Management Framework*. The OAG has identified risks in its audit report and the City needs to manage these risks by implementing appropriate control measures.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

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Report 16: 2023-24 | 27 May 2024 INFORMATION SYSTEMS AUDIT RESULTS

Local Government 2022-23



Office of the Auditor General for Western Australia

Audit team: Aloha Morrissey Kamran Aslam Paul Tilbrook Information Systems Audit team

National Relay Service TTY: 133 677 (to assist people with hearing and voice impairment)

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The Office of the Auditor General acknowledges the traditional custodians throughout Western Australia and their continuing connection to the land, waters and community. We pay our respects to all members of the Aboriginal communities and their cultures, and to Elders both past and present.

Image credit: shutterstock.com/13_Phunkod

WESTERN AUSTRALIAN AUDITOR GENERAL'S REPORT

Local Government 2022-23 – Information Systems Audit Results

Report 16: 2023-24 27 May 2024

Document Set ID: 12021293 Version: 3, Version Date: 20/09/2024 This page is intentionally left blank



THE PRESIDENT LEGISLATIVE COUNCIL THE SPEAKER LEGISLATIVE ASSEMBLY

LOCAL GOVERNMENT 2022-23 - INFORMATION SYSTEMS AUDIT RESULTS

This report has been prepared for submission to Parliament under the provisions of section 24 of the *Auditor General Act 2006*.

Our information systems audits focus on the computer environments of entities to determine if their general computer controls effectively support the confidentiality, integrity and availability of information systems and the information they hold.

This is our fifth report on the findings from our audits of local government entities' information technology general computer controls.

I wish to acknowledge the entities' staff for their cooperation with this audit.

Caroline Spencer Auditor General 27 May 2024

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other areas.

Auditor General's overview

This report summarises the results of the 2022-23 cycle of local government entities' information systems audits performed between April 2023 and March 2024. As these audits focus on areas that may affect the confidentiality, integrity and availability of the entities' information and systems, they are an essential part of our financial statement audits.



Our audit results show entities have improved the maturity of their control capability since our first information system audits in 2019-20, with the biggest improvements in risk and change management. However, significant improvements are still needed in all

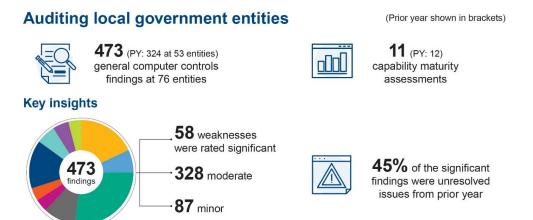
Information and cyber security remains the highest concern due to the number of weaknesses we continue to identify in the five related categories (access management, endpoint security, human resource security, network security and information security framework). Entities need to better protect themselves against external and internal threats to reduce the risk of security breaches. Internal threats can be notably reduced through fit-for-purpose human resource controls such as screening, onboarding and offboarding procedures, and cyber security education programs.

This year, we reported 473 (58 significant, 328 moderate, 87 minor) issues to 76 entities. Concerningly, a large proportion (45%) of significant issues were unresolved findings from last year.

I encourage all entities to take note of the findings and recommendations in this report and implement fit-for-purpose solutions.

These five categories relate to information and cyber security controls

2022-23 at a glance



Snapshot of general computer controls findings and capability maturity assessments

	Minor	😑 Moderate	🛑 Significa
Access management		Numbe	r of issues identif
0% entities met the benchmark	15	73	37
Endpoint security			
0% entities met the benchmark	9		37
Human resource security			
0% entities met the benchmark	14		
Network security			
27% entities met the benchmark	2	- 11	5
Information security framework			
27% entities met the benchmark	21	58	
Business continuity			
18% entities met the benchmark	5	61	5
IT operations			
45% entities met the benchmark	7		
Physical security			
55% entities met the benchmark	7		
Change management		91	
64% entities met the benchmark	4	23	3
Risk management			
73% entities met the benchmark	3	17	

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Introduction

This is our fifth report on the findings from our audits of local government entities' information technology general computer controls (GCC)¹. GCC audits are an essential part of our audits of local government entities' financial statements and are a requirement of the Australian auditing standards². Our GCC audits determine if entities' information technology and related internal controls effectively support the integrity, availability and confidentiality of the information and systems used to prepare the financial statements.

The entities vary in the nature and complexity of the information technology they use to process and maintain their financial information. However, the ever-changing internal and external threat environment exposes all entities to the risk of compromise. Appropriate controls help entities to protect their information and systems.

In 2022-23, we reported GCC findings to 76³ entities, compared to 53 entities last year⁴. Eleven of these entities were provided with capability maturity assessments. These assessments look at how well-developed and capable entities' established IT controls are. This report summarises the results of our GCC findings and capability maturity assessments.

Our GCC audits incorporate recognised industry better practices and consider various factors, such as:

- business objectives of the entity
- level of entity reliance on IT
- technological sophistication of entity computer systems
- significance of information managed by the entity.

Figure 1 shows the 10 categories covered in our GCC audits.

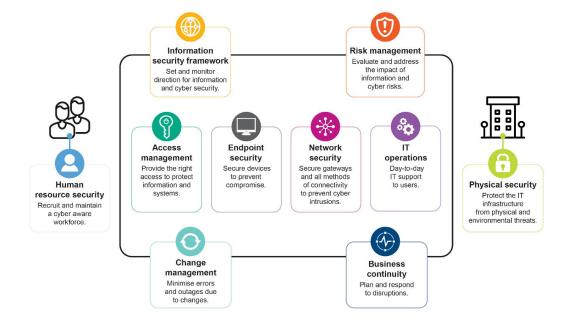
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¹ Our 2018-19 GCC and capability maturity assessments were done to inform our approach to assessing the sector's capability. 2018-19 results are not comparable to subsequent years and are therefore not shown.

² Auditing and Assurance Standards Board, <u>Auditing Standard ASA 315 Identifying and Assessing the Risks of Material</u> <u>Misstatement</u>, AUASB, February 2020.

³ Entities issued with GCC findings at 29 March 2024. Opinions of 10 local governments are not yet issued and their results are not included in this report. The entities are a mix of regional and metropolitan local governments.

⁴ The number of entities issued GCC findings increased as auditing standards now require more consideration of IT and cyber security controls.



Source: OAG

Figure 1: General computer controls categories

Conclusion

In 2022-23, we reported 473 control weaknesses to 76 entities, compared to 324 weaknesses to 53 entities last year. The majority of these weaknesses were in categories that increase information and cyber security risks. Entities need to address these to protect their information and systems from security breaches.

While a number of entities addressed some prior year audit findings, most of the significant control weaknesses were not addressed. Entities should address these weaknesses as a priority and implement compensating⁵ controls while progressing long term plans, such as migration to new platforms. Unresolved weaknesses can seriously impact the overall integrity of entities' IT environments and operations.

Our capability maturity assessments at 11 entities show improvement since our first assessments in 2019-20, with more controls meeting the benchmark. The biggest improvements have been in the categories of risk and change management, but significant improvement is still needed in all other categories.

This year's assessments showed some improvement in one of the five categories related to information and cyber security (network security) but only three entities met the benchmark. Categories of highest concern were access management, endpoint security and human resource security with no entities meeting the benchmark.

There was no material change in four categories (information security framework, IT operations, change management and IT risk management) while business continuity and physical security declined slightly.

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⁵ Stop gap measures to address vulnerabilities where primary controls cannot be implemented due to limitations.

What we found: General computer controls

We reported 473 control weaknesses to 76 entities; 58 weaknesses were rated significant, 328 moderate and 87 minor. The increase in the number of entities issued GCC findings reflects changes in auditing standards⁶ that require higher consideration of IT and cyber security controls.

There was a 3% increase in the number of significant findings compared to last year (Figure 2), which is mainly due to more entities issued findings this year. Although the majority of control weaknesses were rated moderate, these weaknesses combined significantly increase an entity's overall exposure to cyber threats.

Case studies throughout this report highlight the importance of good controls.

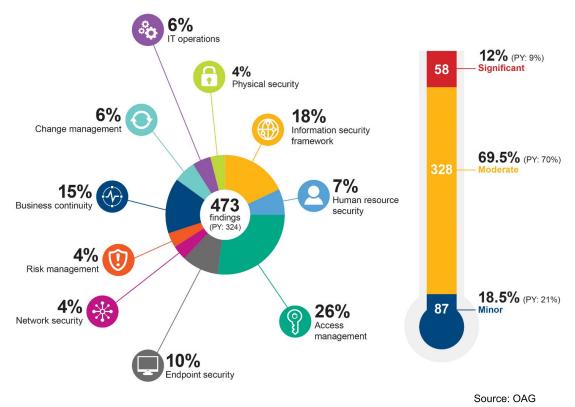


Figure 2: Ratings and distribution of GCC findings in each control category

⁶ Auditing and Assurance Standards Board, <u>The Consideration of Cyber Security Risks in an Audit of Financial Report</u>, AUASB, May 2021 and Auditing and Assurance Standards Board, <u>Auditing Standard ASA 315 Identifying and Assessing the Risks of</u> <u>Material Misstatement</u>, AUASB, February 2020.

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What we found: Capability assessments

We performed capability maturity assessments at 11 entities compared with 12 last year. This involved assessing the capability maturity level across the 10 GCC categories using a 0-5 rating scale⁷ (Figure 3). To meet the benchmark, entities need to achieve a level 3 (Defined) rating or better.

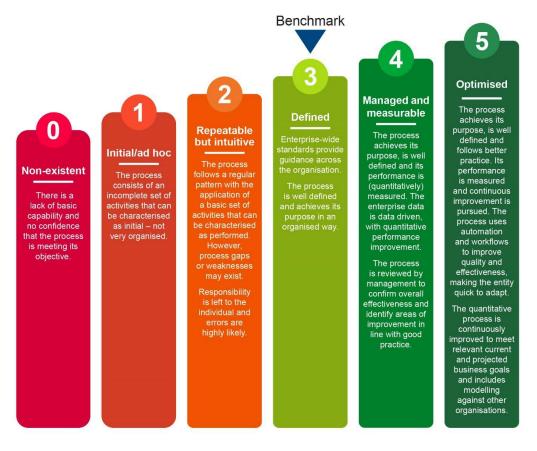


Figure 3: Capability maturity rating scale and criteria

Source: OAG

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⁷ The information within this maturity model assessment is derived from the criteria defined within the framework Control Objectives for Information Technologies 2019, released in 2018 by ISACA (an international professional association focused on IT governance).

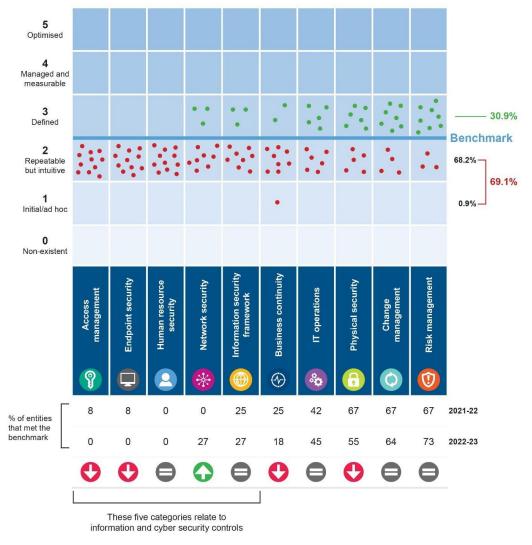
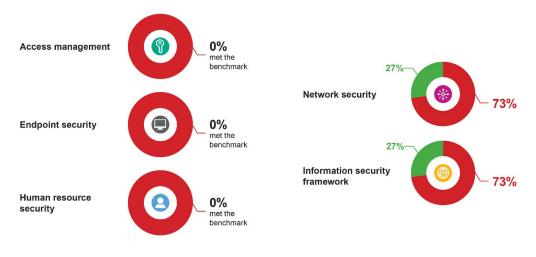


Figure 4 shows the results of our capability maturity assessments.

Source: OAG

Figure 4: Capability maturity assessment results

While there were improvements in network security this year, most entities were still not meeting the benchmark in the five information and cyber security categories (Figure 5). Entities must plan and implement fit-for-purpose controls to protect their operations and information from internal and external threats.



Source: OAG

Figure 5: Percentage of entities that met/did not meet the benchmark in the five information and cyber security categories

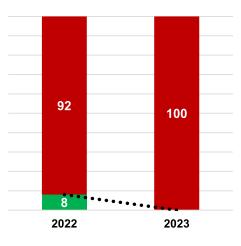
Entities continue to adopt digital technologies to improve engagement with their communities and deliver efficiencies in their service delivery. While there are many benefits to these digital technologies, there remains the ever-present and evolving nature of cyber security threats. Effective cyber security controls help entities manage risks, protect sensitive information and deliver services securely.

Entities are encouraged to implement the Australian Cyber Security Centre's mitigation strategies designed to protect against common cyber threats with a key focus on Essential Eight controls.

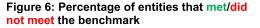
1. Access management

None of the 11 entities met the benchmark compared with one of 12 last year. This control category also had the highest number of significant GCC findings this year, mainly due to inappropriate or excessive administrative privileges within the finance systems. Poor access management controls increase the risk of security incidents, financial loss and reputational damage.

We assessed whether entities use the principle of least privilege to manage access, have strong authentication methods, monitor access and changes to data, and ensure key transactions cannot be performed end to end by the same individual (Figure 7).

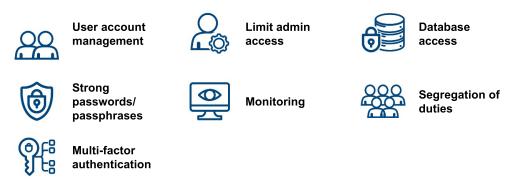


Source: OAG



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We have published a better practice guide⁸ to help entities improve access management and protect information assets from unauthorised access. We encourage all public sector entities to adopt the principles in the guide.



Source: OAG

Figure 7: Key access management controls

Common weaknesses included:

- Administrator privileges were not well managed excessive numbers of individuals were given administrator privileges. Administrators did not have separate non-privileged accounts for day-to-day tasks and administrator activity was not logged and monitored. Highly privileged accounts must be well managed as they can change system configurations, access rights and data.
- Access and activity were not logged and monitored application, database and network access and activity were not appropriately logged or monitored to detect malicious activity. Entities should use fit-for-purpose tools to correlate and monitor activity from different systems (e.g. network, applications and databases).
- Multi-factor authentication (MFA) was not used or not applied to all accounts a lack of MFA can increase the likelihood of unauthorised access.
- Access was not reviewed entities did not review accounts to ensure they are required and have least privileges assigned to perform their function. Without a review of accounts (application, network, database, remote access, generic, system and administrator) there is an increased risk of unauthorised access.
- Access was not appropriately approved access to key systems should be appropriately approved to prevent inappropriate access being granted.

The following case studies illustrate a range of control weaknesses in access management.

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⁸ Office of the Auditor General, *Digital Identity and Access Management – Better Practice Guide*, OAG, Perth, 28 March 2024.

Case study 1: Poor access controls increased the risk of fraud

At one entity, we found receipts had been deleted prior to end-of-day batch processing from the finance system. Poor access controls meant receipts could be deleted by any user without a trace to identify who deleted them. This could compromise the integrity of data and increases the likelihood of fraud.

Case study 2: Excessive superuser access

An entity had granted superuser access to almost all (24 out of 25) of its finance system users. This level of access allows users to inadvertently or maliciously change system configurations and potentially bypass system enforced expenditure authorisation and fraud prevention controls. This type of weakness increases the importance of manual controls as a last line of defence against error and fraud.

Case study 3: Excessive number of domain administrators

An entity granted the highest level of access rights (domain administrator) to 45 accounts, 40 of which also had database administrator rights to the finance and payroll system. Compromise of one account would give an attacker full access to the entity's systems. There is also a risk that unauthorised or unintentional changes of IT systems will occur.

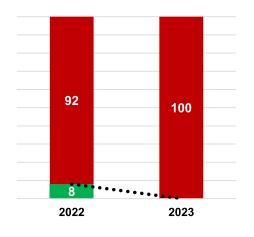
Case study 4: Lack of MFA

An entity is more vulnerable to being compromised through password guessing and phishing attacks, as it does not use MFA and uses single-sign-on for access to its network and finance application. This means a threat actor would gain access to all systems if the entity is compromised. While staff security awareness training can help reduce some risks, entities should prioritise MFA.

2. Endpoint security

None of the 11 entities met the benchmark, compared with one of 12 last year.

Entities need to implement fit-for-purpose controls to protect endpoints (computers, servers, phones and network devices) from known threats (Figure 9).



Source: OAG Figure 8: Percentage of entities that met/did not meet the benchmark

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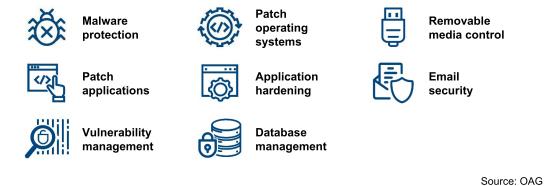


Figure 9: Key endpoint security controls

Common weaknesses included:

- **Unauthorised applications are not prevented** malicious applications could successfully compromise entities' systems and information.
- **Vulnerability management was ineffective** systems that are not regularly scanned and patched to fix known vulnerabilities are more susceptible to compromise.
- Unsupported systems key business systems and operating system software were no longer supported by vendors and were therefore not receiving updates designed to fix known vulnerabilities.

The following case study illustrates a common weakness in endpoint security.

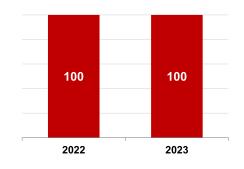
Case study 5: Ineffective application control

An entity only allowed applications and scripts to run from trusted locations. However, all staff could add applications and scripts to these locations to execute them. There is a higher likelihood of malware infections and compromise if unapproved applications are not blocked.

3. Human resource security

Similar to last year, none of the 11 entities met the benchmark in this category. Human resource security ensures employees, contractors and third-party vendors understand their responsibility to protect information during and after engagement.

Fit-for-purpose screening, onboarding and offboarding procedures, and cyber security education are key controls in this category (Figure 11).



Source: OAG

Figure 10: Percentage of entities that did not meet the benchmark

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Background checks



Acceptable use policies

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Confidentiality agreements Security awareness

programs

Figure 11: Key human resource security controls

Common weaknesses included:

- **Inadequate background screening** without fit-for-purpose background screening processes, entities may engage unsuitable individuals (staff or contractors) to positions of trust, increasing insider threat risks.
- Lack of security awareness training regular cyber security education creates a culture of awareness that helps prevent social engineering attacks such as phishing and business email compromise.
- Exit procedures were not completed not completing exit procedures can contribute to unauthorised access to entities' premises, systems and information. This may also increase post-employment integrity risks such as the use or disclosure of confidential information.

The following case study illustrates weaknesses in human resource security.

Case study 6: Staff and contractors were not aware of their information security responsibilities

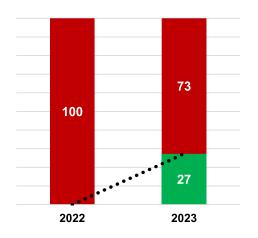
An audited entity did not require its staff and contractors to understand and acknowledge acceptable use of IT resources. Contractors were also not required to sign any confidentiality agreements. There is a higher likelihood that individuals may not understand their information security obligations resulting in data breaches.

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4. Network security

There was an improvement this year with three of the 11 entities meeting the benchmark, compared to none last year. The three entities improved their controls to manage and secure network infrastructure, segregated their network and had good monitoring.

Key controls to prevent and limit the extent of cyber attacks include securely configured network devices, network segregation, control over unauthorised connections and regular penetration testing to check that controls are operating as expected (Figure 13).



Source: OAG

Figure 12: Percentage of entities that met/did not meet the benchmark



Network segregation

and content

filter



Security gateway



Prevent unauthorised devices

Penetration

test



Secure wireless networks



Secure device administration

Source: OAG

Figure 13: Key network security controls

Common weaknesses included:

- A lack of controls to block unauthorised devices on the physical network unauthorised devices can spread malware or be used to eavesdrop on communications or access sensitive information.
- Firewall configurations were not reviewed reviews help to identify and promptly correct exploitable configuration weaknesses. Firewalls are important security systems that control and protect networks against cyber intrusions.
- Networks were not segregated segregation controls to prevent lateral movement between network segments have not been implemented. Without proper network segregation a cyber breach would be difficult to contain.

The following case study illustrates a common weakness in network security.

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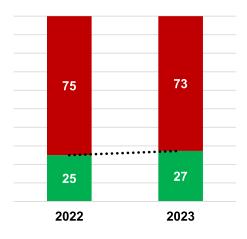
Case study 7: Publicly accessible network port allowed access

An entity did not prevent unauthorised devices from connecting to its physical network and had not segregated its network. We were able to connect a device to the entity's network, view all IT systems and infrastructure and access database, storage and CCTV servers. This entity is at high risk of compromise as unauthorised devices could be used to attack its systems or spread malware.

5. Information security framework

Three of the 11 entities met the benchmark compared with three of 12 last year. A structured approach ensures IT and security initiatives align with business objectives to protect systems and information against emerging threats.

We assessed whether entities had fit-forpurpose information and cyber security policies to govern and mitigate against current and emerging security risks (Figure 15).



Source: OAG

Governance and

compliance

Figure 14: Percentage of entities that met/did not meet the benchmark



and cyber security policy



Information classification



Assurance over cloud / third-party services

Roles and

responsibilities

Source: OAG

Figure 15: Key information security framework controls

Common weaknesses included:

- Information and cyber security policies did not exist or were outdated without fit-for-purpose policies, entities' information security objectives are less likely to be achieved.
- Lack of IT strategy an IT strategy is crucial for informing decisions about technology and cyber security investments and implementation. The strategy should align technology and cyber security initiatives with business objectives.

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• **Data loss prevention controls were missing or inadequate** – the inadvertent or malicious leakage of information may go undetected and lead to reputational damage.

The following case study illustrates a common information security framework weakness.

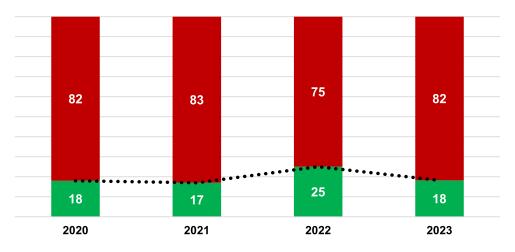
Case study 8: Assurance over cloud based services

An entity did not have a mechanism to know if its vendor's cloud security controls protected its information and systems. When key services are delivered through cloud systems, the cloud vendor must provide important security controls to protect the information and systems. Entities need adequate assurance and visibility that the vendor's controls operate effectively to deliver services in a secure manner.

Independent assurance reports such as a service organisation controls report (SOC2) provide insights into vendor management of cloud infrastructure and systems.

6. Business continuity

We saw a minor decline this year. Only two of the 11 entities met the benchmark in this category, compared with three out of 12 last year. Entities should have fit-for-purpose plans and procedures to guide their response to disruptive events (Figure 17). These should be based on a business impact assessment and agreed recovery objectives.

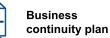


Source: OAG

Figure 16: Percentage of entities that met/did not meet the benchmark



Backup and recovery procedures





Cyber security incident response plan

Disaster recovery

plan

Source: OAG

Figure 17: Key business continuity controls

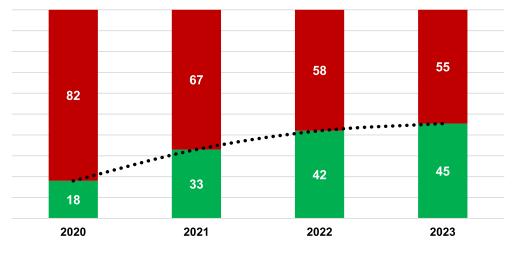
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Common weaknesses included:

- **Missing or outdated continuity plans** delivery of services to the community may experience prolonged outages if adequate continuity plans do not exist.
- **Plans were not tested** continuity plans must be regularly tested to confirm they can meet recovery expectations.
- Lack of backup restoration testing entities should regularly restore their backups to ensure complete systems can be recovered to a common point. Business-as-usual recovery of files is not sufficient.

7. IT operations

There was no material change in IT operations this year with five of the 11 entities meeting the benchmark. We assessed if the entities had fit-for-purpose service desk processes and appropriately managed IT vendors and IT assets (Figure 19).



Source: OAG

Figure 18: Percentage of entities that met/did not meet the benchmark



IT assets lifecycle management



Supplier performance management

E

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Document Set ID: 12021293 Version: 3, Version Date: 20/09/2024 Incident and problem management

Source: OAG

Figure 19: Key IT operations controls

Common weaknesses included:

• IT asset registers were poorly maintained and stocktakes not performed – inadequate management of IT assets can result in loss or theft, leading to financial loss and reputational damage.

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• Service level agreements were not in place or monitored – a lack of or poorly monitored service level agreements could result in substandard services.

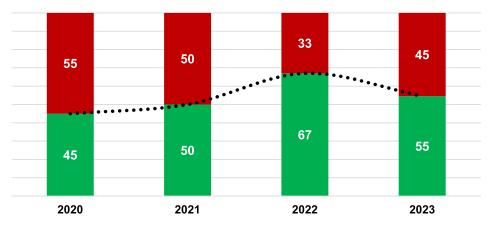
The following case study illustrates a common weakness in IT operations.

Case study 9: Supply chain risks

An entity's service agreement did not include information and cyber security requirements for the vendor to comply. Security expectations should be clearly documented in third-party agreements to reduce supply chain risk. Vendors may not adequately protect entity information and systems if requirements are not clearly documented in the service agreement. Threat actors will often target vendors to indirectly compromise entities, highlighting the importance of vendors' sound security practices.

8. Physical security

Physical security declined this year with only six of the 11 entities meeting the benchmark in this category, compared with eight of the 12 last year. The decline was due to a deterioration in server room access controls. We assessed if entities had controls to protect IT infrastructure from unauthorised access, deliberate damage and environmental hazards such as heat, fire and humidity (Figure 21).



Source: OAG

Source: OAG

Figure 20: Percentage of entities that met/did not meet the benchmark



Figure 21: Key physical security controls

Common weaknesses included:

 Access to equipment enclosures/rooms was not controlled – access to equipment enclosures should be authorised, recorded and reviewed to reduce malicious or

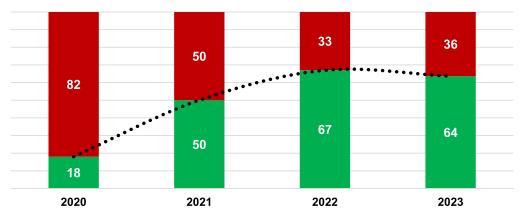
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unintentional damage to IT equipment. Additional controls may include access alarms or CCTV.

 Dedicated server rooms were not well maintained – server rooms need to be clear of unwanted material and cabled tidily to reduce the likelihood of damage to infrastructure.

9. Change management

There was no material change this year. Seven of the 11 entities met the benchmark, compared with eight of the 12 last year. Well managed change control processes reduce the likelihood of disruptions (Figure 23).



Source: OAG

Figure 22: Percentage of entities that met/did not meet the benchmark



Source: OAG

Figure 23: Change management controls

A common weakness was:

• Change management processes were not documented or not followed – this increases the chance of errors or delays when implementing changes and the likelihood of disruptions and outages.

The following case study illustrates a common weakness in change management.

Case study 10: Changes were not appropriately assessed

At one entity, we found staff could approve their own change request. In some instances, the changes were poorly documented and lacked an impact and risk assessment. These

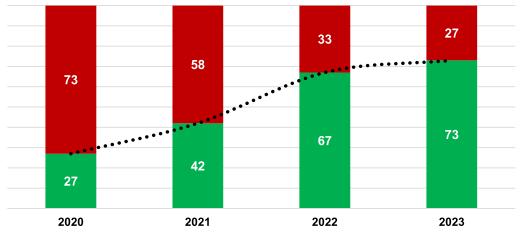
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Document Set ID: 12021293 Version: 3, Version Date: 20/09/2024 weaknesses increase the likelihood that changes will adversely impact the entity's operations.

10. Risk management

There was no material change this year. Eight of the 11 entities met the benchmark, compared with eight of the 12 last year. A fit-for-purpose risk management process helps entities prioritise information and cyber security risks.



Source: OAG

Figure 24: Percentage of entities that met/did not meet the benchmark

We reviewed risk management policies and processes and if they considered key cyber risks, threats and vulnerabilities (Figure 25).



Source: OAG

Figure 25: Risk management controls

Common weaknesses included:

- IT risk registers not in place or not maintained IT risks may not be effectively managed without adequate documentation.
- **IT risks not reviewed** timely review of risks is important to ensure mitigation strategies are cost efficient and operate effectively.

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Recommendations

1. Access management

To ensure only authorised individuals have access, entities should:

- a. implement effective access management processes
- b. regularly review active user accounts
- c. enforce strong passphrases/passwords and phishing-resistant multi-factor authentication
- d. limit and control administrator privileges
- e. implement automated access monitoring processes to detect malicious activity.

2. Endpoint security

Entities should:

- a. implement effective controls against malware
- b. promptly identify and address known vulnerabilities
- c. control installation of software on workstations, servers and mobile devices
- d. prevent unapproved applications and macros from executing
- e. enforce minimum baseline controls for personal or third-party devices connecting to their systems
- f. implement controls to prevent impersonations and detect/prevent phishing emails
- g. review and harden server and workstation configurations.

3. Human resources security

Entities should ensure that:

- a. pre-employment screening is conducted for key positions
- b. confidentiality/non-disclosure requirements are in place and understood by individuals
- c. termination procedures are in place and followed to ensure timely access cancellation and return of assets
- d. ongoing security awareness training programs are in place and completed by all staff.

4. Network security

Entities should:

- a. implement secure administration processes for network devices
- b. regularly review their network security controls through penetration tests
- c. segregate their network
- d. prevent unauthorised devices from connecting to their network

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e. adequately secure wireless networks.

5. Information security framework

Entities should:

- a. maintain clear information and cyber security policies and governance structures to oversee and direct IT operations and cyber security
- b. conduct regular assessments or gain comfort through assurance reports
- c. obtain and review service organisation controls (SOC2) report or equivalent when they use software-as-a-service (SaaS) application for key systems including payroll and finance
- d. classify information and implement data loss prevention controls.

6. Business continuity

Entities should maintain up-to-date business continuity, disaster recovery and incident response plans and regularly test them.

7. IT operations

Entities should:

- a. implement appropriate IT incident management processes
- b. regularly monitor supplier performance
- c. perform regular reviews of inventory assets
- d. have formal service level agreements with suppliers.

8. Physical security

Entities should:

- a. implement effective physical access controls to prevent unauthorised access
- b. maintain environmental controls to prevent damage to IT infrastructure arising from heat, moisture, fire and other hazards
- c. gain assurance that third-party providers manage their data centres appropriately.

9. Change management

Entities should:

- a. consistently apply change control processes when making changes to their IT systems
- b. assess and test changes before implementation to minimise errors
- c. maintain change control documentation
- d. implement controls to detect unauthorised changes.

10. Risk management

Entities should:

a. understand their information assets and apply controls based on their value

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- b. ensure IT, information and cyber security risks are identified, assessed and treated within appropriate timeframes
- c. provide executive oversight and remain vigilant against the risks of internal and external threats.

In accordance with section 7.12A of the *Local Government Act 1995*, local government entities should prepare a report on any matters identified as significant in the local government's audit report⁹. The report should be given to the Minister for Local Government within three months of the local government receiving the audit report and published on the local government's website.

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⁹ An audit report includes the independent auditor's opinion and the auditor's management report (interim and final management letters) as described in regulation 10 of Local Government (Audit) Regulations 1996. Further information on what is an audit report is available on our website (<u>https://audit.wa.gov.au/resources/local-government/fags/#fag-21828</u>).

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15.1.3 (2024/MINUTE NO 0167) OAG Report to ARC - Disaster Recovery Planning

Executive	A/Director Corporate and System Services		
Author	Head of Information Technology		
Attachments	 Office of the Auditor General - Local Government IT Disaster Recovery Planning - 31 May 2024 <u>1</u> 		

Officer Recommendation/Committee Recommendation/Council Decision MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes

That Council RECEIVES the Office of Auditor General's Performance Audit Report Office of Auditor General State Government 2022-23 Local Government IT Disaster Recovery Planning, as attached to the Agenda.

CARRIED 9/0

Background

The Office of the Auditor General (OAG) has published for the past 16 years, reporting on state government entity's general computer controls.

The City of Cockburn (the City) has presented similar reports to the Audit, Risk and Compliance Committee (ARC) in the past, to give context and relevance of efforts ongoing in the public sector.

To ensure the City adopts best practice in this area, the City independently submits a report to the ARC on the OAG audit report recommendations, highlighting any specific opportunities for improvement from the OAG report that can benefit the City's cyber security posture and specific computer controls.

Submission

N/A

Report

Purpose of the OAG Audit Report

The purpose of the OAG report is to evaluate the effectiveness of ICT disaster recovery planning across local governments, ensuring that they are adequately prepared to recover from ICT-related disruptions and continue delivering critical services.

Important Matters Identified by the OAG

- 1. **Enhanced Preparedness:** Local governments need to improve their disaster recovery plans (DRPs) to ensure they are prepared for ICT disruptions. This involves clearly defining activation criteria, responsibilities, and procedures.
- 2. **Staff Training and Awareness:** The report highlights the need for better training and awareness among staff regarding their roles in disaster recovery. This can help mitigate the impact of ICT disruptions and facilitate quicker recovery.
- 3. **Improved Communication:** Effective communication plans are essential for coordinating disaster recovery efforts. Local governments must address any deficiencies in their current communication strategies to ensure clear and timely information flow during disruptions.
- 4. **Regular Testing:** The importance of regular testing of both individual components and integrated systems is emphasized. Local governments should conduct thorough and frequent tests to identify and rectify weaknesses in their DRPs.
- 5. **Comprehensive Recovery Planning:** Full recovery tests, including relocating and operating live systems from secondary locations, are necessary to understand the overall effectiveness of the DRP. Local governments must ensure their plans are robust and capable of handling real-life scenarios.
- 6. **Continuous Improvement:** The report implies that disaster recovery planning is an ongoing process. Local governments should continuously update and improve their DRPs based on lessons learned from tests and actual incidents.

Implication(s) for local government / the City.

The OAG report recommends that local government entities should:

- 1. Assess their recovery requirements and appropriately document detailed disaster.
- 2. Periodically test their recovery plans, to verify that key IT systems and information can be restored in line with entity expectations.
- 3. Review and update their IT vendor service agreements to include obligations for disaster recovery planning, testing and response. Any recourse if services are not met should also be documented.

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City Response to OAG Audit

A copy of the OAG audit is in Attachment 2, and below are responses provided by the Information and Communications Technology Manager to recommendations contained in the OAG audit:

No.	Office of the Auditor General Recommendation	City Response
1.	Assess the recovery requirements and	The City currently has a Disaster Recovery Plan and environment that are fit for purpose, providing a strong foundation for ongoing operational continuity.
	appropriately document detailed disaster.	The City is undergoing significant IT infrastructure changes, including replacing its virtual desktop computing environment with laptops and migrating its Enterprise Resource Planning (ERP) solution TechnologyOne, to a SaaS platform.
		These changes require a thorough reassessment of the City's disaster recovery requirements to ensure continued effectiveness.
		The shift to a primarily laptop-based environment later this year provides greater flexibility and mobility for staff, further enabling remote work.
		The disaster recovery plan must now also account for scenarios where staff are able to work in a highly mobile manner.
		This includes strategies for remote data backup and recovery and ensuring all laptops are equipped with the necessary software to access recovery systems from any location.
		Additionally, moving TechnologyOne to a SaaS platform significantly alters the server infrastructure, requiring the inclusion of the provider's disaster recovery capabilities and Service Level Agreements in the City's plan.
		Updating the Disaster Recovery Plan involves documenting detailed recovery procedures, clearly defining roles and responsibilities, and establishing a comprehensive communication strategy.
		By incorporating these changes, the City will enhance its preparedness and resilience, ensuring effective recovery from ICT disruptions and the continuation of critical services.

2.	Periodically test recovery plans, to verify that key IT systems and information can be restored in line with entity expectations.	The City currently tests its ability to restore servers from backup every six months. Considering the OAG report and pending changes to server and desktop infrastructure, including the shift to a laptop-based environment and the migration of the TechnologyOne ERP solution to a SaaS platform, the City will review and update its Disaster Recovery Plan. This update will ensure the Plan continues to meet the City's business continuity requirements, incorporating additional testing procedures such as tabletop reviews to simulate disaster scenarios and validate recovery
		strategies for the new IT environment.
3.	Review and update IT vendor service agreements to include obligations for disaster recovery planning, testing and response. Any recourse if services are not met should also be documented.	The City's ERP solution, TechnologyOne, is moving to a SaaS platform, necessitating a thorough review of vendor agreements to ensure alignment with the City's Disaster Recovery Plan and Policies. As part of the Disaster Recovery Plan Review, all existing agreements with vendors will be scrutinised to ensure they adequately cover disaster recovery procedures and objectives. Additionally, the City will mandate that new agreements with vendors specifically address obligations for disaster recovery planning, testing, and response. This will include detailed documentation of recourse options if vendors fail to meet their disaster recovery obligations. By doing so, the City aims to ensure robust and reliable
		disaster recovery measures that support its business continuity requirements.

Strategic Plans/Policy Implications

Listening and Leading

A community focused, sustainable, accountable, and progressive organisation.

- Best practice Governance, partnerships and value for money.
- Employer of choice focusing on equity, innovation and technology.

Budget/Financial Implications

N/A

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Legal Implications

Sections 7.1, 7.12A(3) and 7.12AJ of the Local Government Act 1995 refer.

Community Consultation

N/A

Risk Management Implications

OAG performance audits constitute the fourth line of defence in the OAG's 'Four Lines of Defence Assurance Model' which the City has adapted in the *City of Cockburn Enterprise Risk Management Framework*. The OAG has identified risks in its audit report and the City needs to manage these risks by implementing appropriate control measures.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

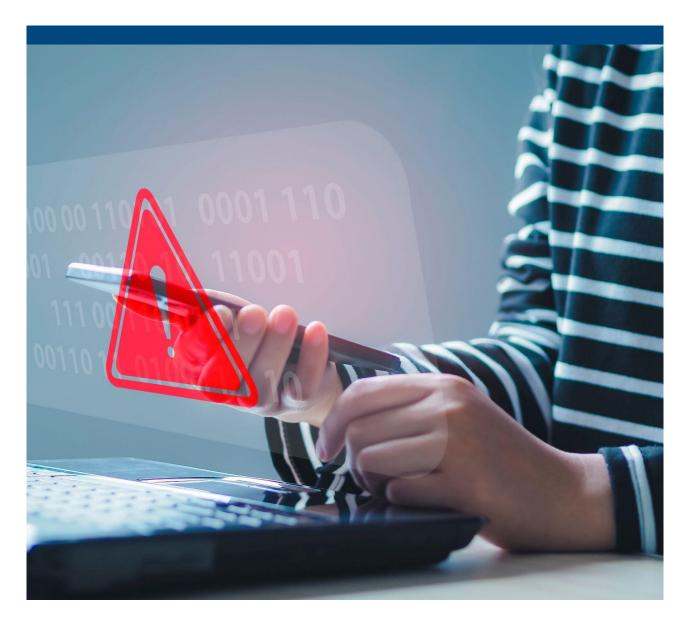
Nil





Report 17: 2023-24 | 31 May 2024 PERFORMANCE AUDIT

Local Government IT Disaster Recovery Planning



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Office of the Auditor General for Western Australia

Audit team: Aloha Morrissey Paul Tilbrook Adam Dias Lyndsay Fairclough Information Systems Audit team

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The Office of the Auditor General acknowledges the traditional custodians throughout Western Australia and their continuing connection to the land, waters and community. We pay our respects to all members of the Aboriginal communities and their cultures, and to Elders both past and present.

Image credit: shutterstock.com/Panya_photo

WESTERN AUSTRALIAN AUDITOR GENERAL'S REPORT

Local Government IT Disaster Recovery Planning

Report 17: 2023-24 31 May 2024

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THE PRESIDENT LEGISLATIVE COUNCIL THE SPEAKER LEGISLATIVE ASSEMBLY

LOCAL GOVERNMENT IT DISASTER RECOVERY PLANNING

This report has been prepared for submission to Parliament under the provisions of sections 24 and 25 of the *Auditor General Act 2006*.

Performance audits are an integral part of my Office's overall program of audit and assurance for Parliament. They seek to provide Parliament and the people of WA with assessments of the effectiveness and efficiency of public sector programs and activities, and identify opportunities for improved performance.

This audit assessed whether six non-metropolitan local government entities of varying sizes effectively plan and test their ability to recover their information technology systems following a disaster.

I wish to acknowledge the entities' staff for their cooperation with this audit.

Caroline Spencer Auditor General 31 May 2024

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4 Western Australian Auditor General

Auditor General's overview

Local government entities, like other public sector organisations, rely heavily on information technology (IT) systems to operate and deliver a vast range of services to their communities. This makes it increasingly important for all entities, regardless of their size, to have planned their response to disruptions such as cyber attacks and natural disasters.



My Office's previous information systems audits have consistently found issues with local government disaster recovery planning¹. This audit was

an opportunity to delve a little deeper into entities' preparedness. Encouragingly, all the entities we audited were aware of the importance of disaster recovery planning to recover their IT systems and most had developed plans. However, none were fully prepared.

Further, as all the entities we audited relied on third party vendors to manage and recover their IT systems, it is important that vendor service agreements clearly define what is to be delivered.

I encourage entities to use the better practice principles we have included in this report to improve disaster recovery planning across the local government sector. Timely recovery of IT systems after a disaster can reduce financial and reputational losses, and minimise delays in delivering services to the public.

¹ Office of the Auditor General, <u>Local Government 2022-23 – Information Systems Audit Results</u>, OAG, 27 May 2024, accessed 28 May 2024.

Local Government IT Disaster Recovery Planning 1.5

Executive summary

Introduction

This audit assessed whether six non-metropolitan local government entities of varying sizes effectively plan and test their ability to recover their information technology (IT) systems following a disaster.

We have anonymised findings throughout this report to not compromise the security and continuity of systems and information at the entities. Detailed findings were provided to each entity.

Background

There are 147 local government entities in WA who provide key services and facilities to their communities. This may include waste management, road repair or broader services such as administration of marinas, cemeteries, airports, medical centres and retirement homes. All entities depend to some degree on functioning IT systems. These systems can be disrupted by disasters such as damage to equipment, cyber attacks, fire or flood. Any such disruption may impact an entity's ability to provide its services.

Entities can best prepare themselves to deal with the impact of a disaster on their systems through the process of IT disaster recovery planning. Good planning should consider several elements, including how and when the plan should be activated, who is responsible, and a clear description of recovery procedures (Appendix 1). These steps are typically captured in a disaster recovery plan (DRP). DRPs generally focus on major disruptions and are not concerned with minor issues such as system glitches or brief losses of communications that occur as part of normal day-to-day operations.

Conclusion

None of the audited entities were ready to recover their IT systems following a disaster as they had not effectively planned or tested their DRPs. All acknowledged the importance of disaster recovery planning and most had developed DRPs. However, only one DRP was adequate and none had tested if their plans would work. Appropriate planning and testing help reduce the likelihood of prolonged system outages that can disrupt business operations, the delivery of services to the community, and be costly to fix.

All the audited entities used third party vendors to manage and recover their IT systems. However, none had adequate service agreements in place. The agreements did not clearly define entities' recovery expectations or vendors' obligations to prepare and test plans. In one case, the entity did not have a formal arrangement in place and relied on a verbal understanding. Clear and appropriate service agreements help ensure vendors understand an entity's needs and will prepare for and respond to a disaster as expected.

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Findings

Entities did not appropriately document how they plan to recover their IT systems

Most entities did not fully document how they will respond to a disaster. Five entities developed DRPs, but only one of these included enough information to be effective. The others were missing key elements, such as:

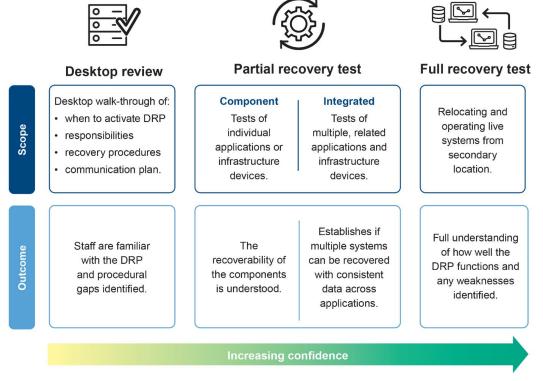
- roles and responsibilities
- when and how to activate the plan
- recovery objectives aligned to entity needs
- which business systems are most important, the associated IT systems and the order in which they need to be restored
- detailed recovery steps.

One entity did not document how it planned to recover its IT systems at all. Entities were aware of the need to recover their IT systems and all had developed high-level business continuity plans which included a requirement to recover IT systems. However, these plans did not have enough detailed information to help manage IT disasters and fully recover key systems. Disasters are inherently disruptive, stressful and unusual situations. If entities do not have a clear, documented plan, they may not be able to respond effectively and restore systems to provide needed services to the community.

Entities did not know if their plans would work as expected

The five entities with DRPs did not test if these plans would successfully recover IT systems and information to meet business needs. As part of day-to-day operations, all had restored individual data files from their backups. However, they had not tested if full IT systems recovery was possible or if recovered data was consistent across applications. Without periodic testing of system recovery, entities cannot be confident their recovery plans and the steps they contain are achievable, up-to-date and effective.

Entities did not determine the nature and frequency of the testing they needed. For example, testing can range from desktop exercises to the recovery of full systems and may include part or all of the DRP (Figure 1). As testing comes at a cost, can be disruptive to entity operations and can lead to accidental outages, entities need to determine the combination of levels of testing most appropriate for their business.



Source: OAG based on ISO/IEC 27031:2011²

Figure 1: Levels of disaster recovery testing

Service agreements with IT vendors were not adequate

Entities' agreements with IT vendors were not detailed enough to deal with disasters. All the entities relied on IT vendors to participate in disaster recovery planning and testing and to respond in case of disasters. Five had service agreements in place but these were missing all or some of the following:

- a clear description of the disaster recovery service required
- where the disaster recovery services are to be provided
- a description of the hardware required and delivery timeframes
- a clear requirement for the vendor to participate in disaster recovery planning
- how vendors are involved in testing (nature and frequency)
- timeframes for recovering from a disaster
- processes for monitoring, tracking and evaluating vendor performance
- recourse if expectations are not met.

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² International Organization for Standardization and the International Electrotechnical Commission, <u>ISO/IEC 27031:2011</u> <u>Information technology — Security techniques — Guidelines for information and communication technology readiness for</u> <u>business continuity</u>, ISO, 2011.

One entity only had a verbal understanding with its IT vendor. In response to the audit, the entity started developing a written agreement. If entities do not have clear and detailed agreements with their vendors, there may be misunderstandings about the service to be supplied. This could impact entities' ability to prepare for a disaster and prolong the restoration of IT systems after an event.

Case study 1: Inadequate service agreement could delay recovery

One entity had a single physical server running its IT systems. If a disaster damages this server, the entity's DRP requires the IT vendor to provide a replacement within 48 hours. However, the agreement with the vendor did not include the 48-hour timeframe nor outline hardware specifications for the replacement.

If the hardware requirements are not clearly stated, the vendor may not be able to deliver appropriate equipment in the required timeframe. This may prolong the entity's reliance on manual processes and increase the time needed to enter the backlog of information after restoration.

Recommendations

The six audited local government entities should:

- assess their recovery requirements and appropriately document detailed disaster recovery plans. Consideration should be given to key elements as outlined in Appendix 1
- 2. periodically test their recovery plans, to verify that key IT systems and information can be restored in line with entity expectations
- 3. review and update their IT vendor service agreements to include obligations for disaster recovery planning, testing and response. Any recourse if services are not met should also be documented.

In accordance with section 7.12A of the *Local Government Act 1995*, the six audited local government entities should prepare a report on any matters identified as significant to them for submission to the Minister for Local Government within three months of this report being tabled in Parliament, and within 14 days of submission publish it on their website.

Response from the audited local government entities

Audited entities generally accepted the recommendations and confirmed that where relevant, they have amended plans and procedures or will improve practices for effective disaster recovery planning.

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Audit focus and scope

This audit assessed whether six non-metropolitan local government entities of varying sizes across WA had effective plans to manage IT disruptions.

Our criteria were:

- Are plans aligned to current business needs?
- Are plans tested to verify effectiveness and continuous improvements?

We visited each entity and:

- reviewed their policies and procedures for disaster recovery planning and testing
- examined other relevant documents and records
- conducted interviews with key staff.

This was an independent performance audit, conducted under section 18 of the *Auditor General Act 2006*, in accordance with Australian Standard on Assurance Engagements ASAE 3500 *Performance Engagements*. We complied with the independence and other ethical requirements related to assurance engagements. Performance audits focus primarily on the effective management including compliance with legislative and other requirements of entity programs and activities. The approximate cost of undertaking the audit and reporting was \$230,000.

Appendix 1: Better practice principles – key elements of IT disaster recovery plans

The table below shows key elements of a disaster recovery plan to help guide an effective plan. These elements are not exhaustive and entities should assess their own needs as part of their preparation.

Key elements	Description			
Purpose and scope	The purpose and scope of the plan should be defined and agreed with senior management. It should include:			
	details and location of the main technology supporting the business			
	an overview of the organisation and people that manage the			
	technology			
	the security classification of systems			
	 the relationship of this plan to other business continuity, incident response and cyber security response plans. 			
Roles and responsibilities	Cleary define the positions, teams and IT vendors with responsibilities for governance, incident escalation and IT disaster recovery. These should have the appropriate skills and knowledge, or contractual arrangements in place.			
	Decision-making and spending authorities should also be clearly documented.			
Contact details	Contact details for all key external and internal stakeholders.			
Plan activation	Clearly document the circumstances and timeframes that cause the plan to be invoked.			
Recovery objectives	Entities should assess the risks and effects a disaster will have to key IT systems. Plans should reflect the current business needs of the entity and outline:			
	 critical business functions and their supporting IT systems. These should be listed in order of importance 			
	 recovery time objectives (RTO) - the timeframes in which the IT systems are to be recovered 			
	 recovery point objectives (RPO) - the amount of data which can be lost, measured in time. 			
Recovery	A description of, or direction to, recovery procedures for:			
procedures	 networks, servers, applications and databases 			
	security systems			
	 data synchronisation within and between applications, including potential procedures to handle a backlog of information 			
	data restoration			
	handover of services to users.			
Communication plan	Plans should outline the method and frequency of communication to key stakeholders such as the public, enforcement authorities and other government departments.			
Document control and storage	Plans should include clear approvals, version control and where the plan will be stored.			
Testing	Plans need to be tested to ensure they can recover IT systems and will work as expected.			
	They should detail the intended frequency, nature and scope of testing.			
	Source: OAG based on ISO/IEC 27031:2011 ³			

³ International Organization for Standardization and the International Electrotechnical Commission, <u>ISO/IEC 27031:2011</u> <u>Information technology — Security techniques — Guidelines for information and communication technology readiness for</u> <u>business continuity</u>, ISO, 2011.

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Number	Title	Date tabled	
17	Local Government IT Disaster Recovery Planning	31 May 2024	
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Office of the Auditor General for Western Australia

15.1.4 (2024/MINUTE NO 0168) Quarterly Risk Register Update

ExecutiveChief Executive OfficerAuthorRisk AdvisorAttachments1. Risk Matrix 2. Strategic Risks 2.2. Strategic Risks 2.

3. Risks Rated Substantial and Higher &

Officer Recommendation/Committee Recommendation/Council Decision MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes

That Council RECEIVES the Quarterly Risk Register Update.

CARRIED 9/0

Background

This report provides an update to the Audit, Risk and Compliance Committee (ARC) on the City of Cockburn (the City) risk register for the period May 2024 and June 2024 (the Reporting Period).

A previous report was considered by the ARC on 21 May 2024.

The City's risk register is recorded in RMSS, the City's cloud-based online Enterprise Risk Management (ERM) solution.

This report links to the Corporate Business Plan 2024-28:

Outcome 5	Listening and Leading A community focussed, sustainable, accountable and progressive organisation
Objective 5A Sub-service Outputs	Best practice governance, partnerships and value for money. Enterprise risk management Provide an enterprise risk management framework Develop City's Business Continuity Framework.

Submission

N/A

Report

Risk Register

The risk level cited in this report to the ARC is the Residual Risk, which is the risk remaining after management has taken action to alter its severity by implementing risk treatment measures.

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Table 1 below summarises the changes to the City's risk register during the Reporting Period.

Residual Risk Level	May 2024	July 2024	Change
Low	101	109	+8
Moderate	119	121	+2
Substantial	9	10	+1
High	1	1	0
Extreme	0	0	0
Total	230	241	+11

Table 1: Changes to the City's risk register: May 2024 – July 2024

The City's ERM policy and framework are aligned with the requirements of the Australian Standard AS ISO 31000:2018 *Risk management-Guidelines* (AS ISO 31000).

One of the pillars of AS ISO 31000 is improvement.

The City's risk register is a dynamic environment and, when identified, new risks are added to the register. Additionally, the risk register is subject to continual review to ensure that the risk information gathered reflects the credibility of the risks.

A review has resulted in the updated rating of this risk:

 RMSS Risk ID 152 Tree canopy decline – Decline in the extent of canopy cover across the City as a consequence of poor maintenance or the impacts of pests and disease.

As a result of the Polyphagous shot-hole borer (PSHB) infestation in trees the level of this risk has increased from a Low 4 to a Substantial 12.

The City's risk register currently contains 11 risks rated Substantial and higher, including one risk rated High - all are operational risks.

The City's highest rank risk is ranked High and is climate change related. The elevated ranking of climate related risks is replicated across Australian local governments, with Disaster, Catastrophic Events and Climate Change and Adaptation ranked in the top 10 risks impacting local government. [JLT Public Sector Risk Report, JLT Risk Solutions Pty Ltd].

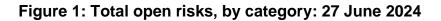
Attachment 1 to this report is the current City of Cockburn Risk Matrix.

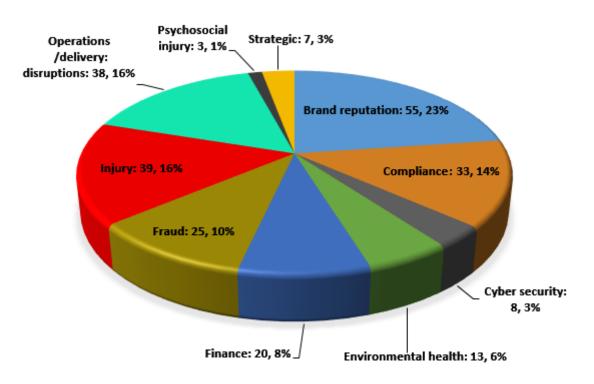
The Risk Assessment Matrix is used for risk analysis and evaluation, comprehending the nature of the risk, and determining the level of risk exposure (likelihood and consequence). It was used for re-evaluating the above risks.

There has been no adjustment to the risk assessment and acceptance criteria since the last report to the ARC.

Risk Register Categories

Figure 1 below illustrates the categories of the open risks in the City's risk register during the Reporting Period.





The City's risk register comprises:

- Seven (7) Strategic Risks, whose owners are members of the Executive Leadership Team; and
- 234 Operational Risks, whose owners are Heads of Business / Managers of Service Units.

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Risk Register Categories

Figure 2 below is a heat map of the open risks in the City's risk register during the Reporting Period.

		Likelihood				
		Rare 1	Unlikely 2	Possible 3	Likely 4	Almost Certain 5
	Insignificant 1	Low 1 5 Risks	Low 2	Low 3 1 Risk	Low 4	Moderate 5
e	Minor 2	Low 2 9 Risks	Low 4 69 Risks	Moderate 6 9 Risks	Moderate 8 2 Risks	Substantial 10 2 Risks
Consequence	Major 3	Low 3 18 Risks	Moderate 6 66 Risks	Moderate 9 29 Risks	Substantial 12 1 Risk	High 15
ပိ	Critical 4	Low 4 7 Risks	Moderate 8 15 Risks	Substantial 12 4 Risks	High 16	Extreme 20
	Catastrophic 5	Moderate 5	Substantial 10 3 Risks	High 15 1 Risk	Extreme 20	Extreme 25

Figure 1: Heat map of	total open risks:	27 June 2024
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The following two attachments provide progress updates to the above risks.

Attachment 2 to this report is the Strategic Risks - Update as of 27 June 2024.

Strategic risks reflect the internal and external forces capable of threatening the City's ability to achieve its strategic objectives or affect its long-term positioning and performance.

This attachment outlines each strategic risk and provides progress and notes on the management of each risk.

There are currently 7 identified strategic risks, all ranked Moderate Risks, and there has been no change in this number the last report to the ARC.

Attachment 3 to this report is the Risks Rated Substantial and Higher - Update as of 27 June 2024.

This attachment outlines each risk rated Substantial and higher and provides progress and notes on the management of each risk.

The City's risk register currently contains 11 risks rated Substantial and higher, including one (1) risk rated High - all are operational risks.

Strategic Plans/Policy Implications

Listening and Leading

A community focused, sustainable, accountable, and progressive organisation.

- Best practice Governance, partnerships and value for money.
- Employer of choice focusing on equity, innovation and technology.

Budget/Financial Implications

N/A

Legal Implications

Local Government (Audit) Regulations 1996 regulation 17 CEO to review certain systems and procedures.

Community Consultation

N/A

Risk Management Implications

Risk management oversight and review is a function of the ARC.

The ARC is required to review the City's Strategic and Operational Risk as part of the City's risk management practices.

The ARCs oversight of the risk register review report supports continuous improvement of risk management processes.

Failure to adopt this report will result in a moderate risk to the City in its ability to support an integrated and effective approach to risk management and continually improve its risk management processes.

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil.

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City of Cockburn Enterprise Risk Management - risk assessment and acceptance criteria

									Risk Assess	ment Matrix								
									Likelihood / Probability									
							Risk Category							Rare 1	Unlikely 2	Possible 3	Likely 4	Almost certain 5
									Operations /		Project			Theoretically such an event is possible but	Possible that such an event may	Such an event may occur more than	Such events may occur frequently	Such events are expected to
		Brand Reputation	Compliance	Cyber Security	Environmental Health	Finance	Fraud	Injury	Delivery Disruptions	Quality	Cost	Time	Psychosocial safety	not expected to occur during an operation / asset life / project.	occur once during operation / asset life / project.	twice during an operation / asset life / project.	during an operation / asset life / project.	occur routinely during an operation / asset life / project.
	Insignificant 1	Low impact. Low profile. No complaint.	Minor breach of policy / process requiring some response with little impact on other criteria.	Scanning or reconnaissance. Negligible effect on organisation.	An insignificant environmental event that can be immediately corrected under the control of the City.	< \$50,000 or < 5% of OP. Little or no impact on asset.	Single opportunistic dishonest activity or asset misappropriation. Internal or external.	Minor first aid.	Little impact. Business as usual. < 5% variation against KPI.	Majority of milestones and objectives being achieved with minor variation to scope and/or quality reported. Minor impact absorbed through project.	< 5% of Project Budget or < \$50,000 whichever is lower.	< 5% of Project Timeline or < 30 days, whichever is lower.	Activation of HR, WHS or Mental Health First Aider process.	Low 1	Low 2	Low 3	Low 4	Moderate 5
verity	Minor 2	Low impact. Low profile. Low media attention. Possible complaint.	Compliance breach of policy / process requiring additional work or minimal damage control.	Low-level malicious attack; targeted reconnaissance, phishing, non-sensitive data loss. Causes spurious real time systems slowing for organisation.	A minor environmental event that can be corrected through system improvements within the City.	\$50k ≤ to < \$250k or 5% ≤ to <10% of OP. Minor loss or damage.	Theft of confidential or personal information, or intellectual property. Repetitive dishonest activity or asset misappropriation. Internal or external.	Medical treatment. No Lost Time Injury (LTI).	Minor impact. Easily dealt with. Still business as usual. 5 ≤ to < 10% variation against KPI.	Minor impact on milestones and objectives being achieved with minor variation to scope and/or quality reported. Disruptive impact on project deliverables expected.	5% ≤ to < 10% of Project Budget or \$50k ≤ to < \$250k, whichever is lower.	5% ≤ to <10% of Project Timeline or 30 ≤ to < 60 days, whichever is lower.	Unplanned absence of < 2 weeks.	Low 2	Low 4	Moderate 6	Moderate 8	Substantial 10
Consequence / Se	Major 3	Moderate impact. Moderate media attention. Public complaint.	Compliance breach requiring investigation, mediation or restitution and breach of legislation or regulations.	Malware, beaconing or other active network intrusion; temporary system / service disruption. Loss of confidentiality, integrity, or availability causes limited effect on organisation.	A moderate environmental event that can be remediated but requires multiple stakeholder input.	\$250k ≤ and < \$1m or 10% ≤ to < 25% of OP. Major damage to asset.	Falsifying financial or procurement records to obtain an improper or financial benefit. Internal or external.	Medical treatment with LTI and / or work restriction > 2 weeks.	Some objectives affected. Can continue business as usual, with minor controls executed. $10 \le to < 25\%$ variation against KPI.	Major impact on milestones and objectives being achieved with minor variation to scope and/or quality reported. Serious impact on project deliverables expected.	10% ≤ to < 25% of Project Budget or \$250k ≤ to < \$1m, whichever is lower.	10% ≤ to < 25% of Project Timeline or 60 ≤ to < 90 days, whichever is lower.	Unplanned absence of > 2 weeks, or Workers' Compensation case.	Low 3	Moderate 6	Moderate 9	Substantial 12	High 15
	Critical 4	Damage to reputation. Public embarrassment, High media attention. Several public complaints. Third party legal action.	Compliance breach involving external investigation or third party actions resulting in tangible loss or reputation damage to the City and breach of legislation or regulations.	Exfiltration or deletion / damage of key sensitive data or intellectual property. Loss of confidentiality, integrity, or availability causes some adverse effect on organisation.	A significant environmental event where rehabilitation involves multiple stakeholders and various levels of the community and government.	\$1m ≤ and < \$5m or 25% ≤ to < 50% of OP. Significant loss of asset.	Persistent planned or systematic dishonest activity or asset misappropriation. Internal or external.	Partial disablement or severe injury, or reportable to WorkSafe.	Some major objectives cannot be achieved. Business can still deliver, but not to expected level. 25 ≤ to < 50% variation against KPI.	Major impact on milestones and objectives being achieved with significant variation to scope and/or quality reported. Critical impact on project deliverables expected.	25% ≤ to < 50% of Project Budget or \$1m ≤ to < \$5m, whichever is lower.	25% ≤ to < 50% of Project Timeline or 90 ≤ to < 120 days, whichever is lower.	Extended leave from chronic unmanaged work related issues.	Low 4	Moderate 8	Substantial 12	High 16	Extreme 20
	Catastrophic 5	Irreversible damage to reputation. Very high level of public embarrassment. Very high media attention. Many public complaints.	Compliance breach involving regulatory investigation and / or third party actions resulting in tangible loss or significant reputation damage to the organisation and breach of legislation or regulations.	Sustained disruption of essential systems and associated services. Loss of confidentiality, integrity or availability causes serious adverse effect on organisation.	A severe environmental event requiring multiple stakeholders, all levels of the community and government to remediate.	≥ \$5 million or ≥ 50% of OP. Complete loss of asset.	Irretrievable losses of significant assets or resources through dishonesty, deception or corrupt use of powers causing significant damage to the financial position of the organisation.	Death or permanent disablement.	Most objectives cannot be achieved. Business cannot operate. ≥ 50% variation against KPI.	Catastrophic impact on milestones resulting in the failure to achieve one or more objectives of the project.	≥ 50% of Project Budget or ≥ \$5 million, whichever is lower.	≥ 50% of Project Timeline or ≥ 120 days, whichever is lower.	Self-harm. Death. Employee resignation leading to loss of experience and expertise to the organisation.	Moderate 5	Substantial 10	High 15	Extreme 20	Extreme 25

	Risk Accept	tance Criteria						
Risk Level	Criteria	Treatment	Responsibility	Rating	Foreseeable	Description		WHS / Inju
Low	Risk acceptable with adequate controls, managed by routine procedures. Subject to annual monitoring or continuous review throughout project lifecycle.	Management through routine operations/project, Risk Registers to be updated.	Head of Business Unit / Manager of Service Unit / Project Manager	Effective	Doing more than what is reasonable under the circumstances.	 Existing controls exceed current legislated, regulatory and compliance requirements, and surpass relevant and current standards, codes of practice, guidelines and industry benchmarks expected of this organisation; 	Effectiveness 100% Effective	Control methodology Elimination
Moderate	Risk acceptable with adequate controls, managed by specific procedures. Subject to semi-annual monitoring or continuous review throughout project lifecycle.	Communication and awareness of increasing risk provided to Head of Business Unit / Manager of Service Unit, Risk Registers to be	Head of Business Unit / Manager of Service Unit / Project Manager	Enective		 Subject to continuous monitoring and regular testing; and Any control improvements that can be implemented have minimal impact on operations. 	s	Substitution
ubstantial	Accepted with detailed review and assessment. Action Plan prepared and continuous review.	updated. Assess impact of competing Business Unit / Service Unit Projects. Potential redirect of Business Unit / Service Unit resources. Risk registers to	Director / Steering Committee	Adequate	Doing what is reasonable under the circumstances.	 Existing controls are in accordance with current legislated, regulatory and compliance requirements, and are aligned with relevant and current standards, codes of practice, guidelines and industry benchmarks expected of this organisation; Subject to continuous monitoring and regular testing; 	Effectivenes	Isolation
	Risk acceptable with effective controls, managed by Senior Leadership Team Member. Subject	be updated. Escalate to CEO, report prepared for Audit, Risk and Compliance Committee	Director / Steering Committee / Project Sponsor			and 3. Control improvements may be implemented.	reasing	Engineering
High	to quarterly monitoring or continuous review throughout project lifecycle.	(ARC). Quarterly monitoring and review required. Risk Registers to be updated.			Not doing some or all things reasonable under	 Existing controls do not provide confidence that they meet current legislated, regulatory and compliance requirements, and may not be aligned with relevant 	Incre	Administrative
xtreme	Risk only acceptable with effective controls and all treatment plans to be explored and implemented where possible, managed by highest level of authority and subject to continuous monitoring.	Escalate to CEO, report prepared for ARC. Monthly monitoring and review required. Risk Registers to be updated.	CEO / Council / Project Sponsor	Inadequate	the circumstances.	 and current standards, codes of practice, guidelines and industry benchmarks expected of this organisation; 2. Controls not operating as intended and have not been reviewed and tested; and 3. Existing controls need to be improved. 	≤ 20% Effective	Personal Protective Equipment

WHS / Injury / Wellbeing Hierarchy of Control

event.

Impact on unwanted event (hazard), and examples

Remove the hazard, or unwanted event, completely or discontinue the process or practice. For example, if the electric cable from a stage microphone is a trip hazard, use a wireless microphone instead.

Replace a hazardous or vulnerable system, material, practice or process

with one that presents a lower risk.

For example, if an outdoors event is conducted during a summer day, use of market umbrellas could be substituted by providing marquees or shade sails. Use lockable barriers to restrict unauthorised access and separate people

For example, install guards on machines where there is a risk of a person being trapped in a machine.

Change the physical characteristics of the practice or process through engineering redesign. For example, provide ramps if patrons in wheelchairs will be attending an

event. Establish appropriate policies, practices, procedures, guidelines and operating instructions to control exposures to unwanted events. For example, if an event requires serving of alcohol, ensure that bar employees have been trained in 'Responsible Service of Alcohol'. Provide appropriate safety equipment. For example, traffic controllers need to be provided with long sleeves, long trousers, wide brimmed sunhats and high visibility safety vests.

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Table 2: Status of Strategic risks

RMSS Risk ID	Risk name	Risk description	Consequence Likelihood		Residual risk	Risk owner		
1	Business continuity and crisis management	Failure to provide business continuity of the City's core services in the event of a major crisis / emergency.	Major 3	Possible 3	Moderate 9	Chief Executive Officer		
 Progress and Notes The draft document <i>City of Cockburn Business Continuity Response Plan</i> has been updated, and has been reviewed by the Legal and Compliance Service Unit. The document will be presented to ELT by August 2024, then presented to the Audit, Risk and Compliance Committee. It is proposed to test this document with a cyber related issue during the second half of the 2023-2024. 								
4	Stakeholder relationships	Failure to develop and maintain strategic partnerships and relationships with government agencies and other key stakeholders.		Possible 3	Moderate 9	A/Director Corporate and System Services		
 Progress and Notes Locally relevant Advocacy (through WALGA). External communications and key contacts with Ministers & Local Members. Lobbying communications strategies. Joint Initiatives Zone meeting and National Growth Areas Alliance activities. Direct engagement with a range of State agencies. Limited engagement with targeted Commonwealth agencies. 								
5	Built and natural environment	Failure to maintain the City's built and natural environment and resources in a sustainable manner.	Major 3	Possible 3	Moderate 9	Director Planning and Sustainability		

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RMSS Risk ID	Risk name	Risk description	Consequence	Likelihood	Residual risk	Risk owner
Progress	s and Notes					
	arly to insure both our b	cument and asset manag uiilt and natural environm				
	e include asset manage al Areas and Road Infra	ment plans for Buildings, astructure.	Drain	age, F	⁼ ootpa	aths, Parks and
	e relevant documents ir assets.	nclude actions which are	identif	fied to	impro	ove or maintain
	e include: Waterwise Co al Area Management Si	ouncil Action Plan, Climat trategy.	e Cha	inge S	strateg	y 2020-30 &
	ce Units such as Facilit d with ensuring these a	ies Management and En assets are maintained.	vironn	nental	Mana	igement are also
4. Fund	ing is allocated to meet	maintenance requirement	nts.			
2	Strategic direction	Lack of clear and aligned strategic vision, direction and implementation.	Critical 4	Unlikely 2	Moderate 8	A/Director Corporate and System Services
 Progress and Notes Informing Strategies - A detailed audit of informing strategies is complete, draft strategic framework has been circulated to the administration. Corporate Business Plan - CBP review and development of CBP 2024/25 - 2027/28 is on 						
track for adoption in June.3. Strategic Community Plan - SCP review scheduled for FY25.4. Strategy consolidation - Strategy consolidation work is underway and will progress when the final strategic framework is developed during FY26 corporate planning.						
 Business Unit Plans - Rename to Service Plans; 3 yr Service review program is underway. FY25 service plans are on track for adoption in June 2024. 						
3	Project management planning	Failure to consistently plan for capital works projects	Critical 4	Unlikely 2	Moderate 8	A/Director Infrastructure Services
Progress	s and Notes					

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RMSS Risk ID	Risk name	Risk description	Consequence	Likelihood	Residual risk	Risk owner
Inves FY ar (throu	tment Prioritization and nd is reducing the numb igh centralised delivery)	ork and tools are continu Optimisation (IPO) proce er of parachute projects,) and incomplete project s during the IPO process).	ess wa silo a	is und pproa	ertake ch to p	en for a second project delivery
are be 3. Extern	eing used to monitor pro nal project managemen	t systems, including repo oject risk, budget and time t resources continue to b ckburn ARC expansion a	efram e eng	es dur aged f	ing de for hig	elivery. h value and high
6	Technology use and change	Failure to identify, manage and capitalise on the effective and efficient use of changing technology.	Critical 4	Unlikely 2	Moderate 8	A/Director Corporate and System Services
Progres	s and Notes				1	
	rategy scheduled for de					
	Responsible Information	/stem is in the process of n Sharing project.	being	l deve	loped	as part of Privacy
Eight		now includes Australian S one is currently being de				
7	Financial sustainability	Erosion of Council's financial sustainability.	Critical 4	Unlikely 2	Moderate 8	A/Director Corporate and System Services
Progres	Progress and Notes					
multi The final	 Annual capital expenditure & operational expenditure budget processes and sign off (at multiple levels, including controllable operational expenditure measures): The City has Enterprise Budgeting process with cascading authorisation. The ELT does final reviews on all projects to determine the final budget. City of Cockburn Long Term Financial Plan 2019-2020 to 2032-2033: 					
		been updated and will be				l 25 June 2024.

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Document Set ID: 12021293 Version: 3, Version Date: 20/09/2024

Attachment 3: S	Status of ris	sks rated Sub	stantial and	hiaher
/	blalao oi iil		otuntiai ana	ingilo.

RMSS Risk ID	Risk name	Risk description	Consequence	Likelihood	Residual risk	Risk owner
9	Public health decline from climate change [Environmental Health risk]	Reduced public safety, health and wellbeing caused by climate change impacts (changes to rainfall and increased bushfires, temperatures, and extreme weather events).	Catastrophic 5	Possible 3	High 15	Head of Development and Compliance [ELT Member Director Planning and Sustainability]
Progress	s and Notes	,				
requir 2. The C	 Review and update of the Local Public Health Plan is underway to align with new state requirements published on 4 June 2024. The City's Bushfire Risk Management Plan 2023-28 has been adopted in May 2024. The Local Emergency Risk Management Plan will be reviewed next year. 					
Depar	rtments to maintain a go	sought on an ongoing ba ood understanding of on nd changing public healt	emer	ging i		
8	Community infrastructure damage from climate change impacts [Environmental Health risk]	Reduced public safety, health and wellbeing caused by climate change impacts (changes to rainfall and increased bushfires, temperatures and extreme weather events).	Critical 4	Possible 3	Substantial 12	Head of Sustainability and Environment [ELT Member Director Planning and Sustainability]
Progress	Progress and Notes					
Mana health	1. The City's Climate Change Strategy 2020-30, and Public Health Plan and Bushfire Management Plan outline a range of actions to minimise and address public safety, health and wellbeing issues caused by climate change impacts (changes to rainfall and increased bushfires, temperatures and extreme weather events.					
2. A rang	ge of business units are	e tasked with funding and	d imple	emen	iting the	se actions.

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Document Set ID: 12021293 Version: 3, Version Date: 20/09/2024

RMSS Risk ID	Risk name	Risk description	Consequence	Likelihood	Residual risk	Risk owner
10	Biodiversity loss from climate change impacts [Compliance risk]	Damage to or loss of biodiversity and natural habitat, caused by climate change impacts (decreased rainfall and increased bushfires, temperatures, and extreme weather events).	Critical 4	Possible 3	Substantial 12	Head of Sustainability and Environment [ELT Member Director Planning and Sustainability]
	s and Notes	trategy 2020-30 outlines	a ran	ae of	actions	to minimise
chang extrer 2. Other Bushf 3. Fundi	 The City's Climate Change Strategy 2020-30 outlines a range of actions to minimise and address damage to or loss of biodiversity and natural habitats caused by climate change impacts (decreased rainfall and increased bushfires, temperatures and extreme weather events). Progress against each action is reported on annually. Other documents such as the Natural Area Management Plan, Public Health Plan and Bushfire Management Plan also outline a range of action. Funding is allocated to an assortment of Business Units charged with implementing these actions. 					
11	Coastal impacts from sea level rise [Environmental Health risk]	Legal liability and damage to or loss of natural environment, infrastructure, and coastal land, caused by sea level rise.	Major 3	Likely 4	Substantial 12	Head of Sustainability and Environment [ELT Member Director Planning and Sustainability]
Progres	s and Notes	1				<u> </u>
	 The City has sought legal advice in relation to liabilities due to damage to or loss of natural environment, infrastructure and coastal land, caused by coastal hazards. 					
Hazaı areas	 The City has recently engaged a consultant to update and prepare the City's Coastal Hazard Risk Management and Adaptation Plan (CHRMAP). The plan will identify coastal areas at risk of erosion and inundation and identify mitigation and adaptation measures. The preparation of a CHRMAP is mandatory under state planning legislation. 					

RMS Risk	Dick namo	Risk descriptio	c n Consequence	Likelihood	Residual risk	Risk owner
12	Community supp 2 [Financial risk]	ort Failure to obtain community supp for strategic plar functions.	ort 🖥	Possible 3	Substantial 12	Head of Planning [ELT Member Director Planning and Sustainability]
G ur ca C 2. It	overnment) rather tha ndertake community e arried out in line with a ity's engagement team	ct complete support for	ngagement and occas engageme	: Plan ional p ent pla c plan	ners car rojects. n (appro ning fun	n only These are oved by the actions,
re of 3. TI lo so ar	ecent community input f Cockburn. he subsequent steps c ocal area or 'place' leve cale which is often of g nd local area level help	into high level strategion of implementing the upon of where community as preater community inter to s to realise those vision	c land use p dated strate pirations wi est. Knowin ns in practi	gy will gy will ll be bo ng thos ce - bu	ig guida include etter arti se aspira ut also b	e planning at the iculated at the ations at a City puilds
re of 3. TI lo so ar	ecent community input f Cockburn. he subsequent steps c ocal area or 'place' leve cale which is often of g nd local area level help	into high level strategie of implementing the upo el where community asp preater community inter os to realise those visio City strategic planning f	e land use p dated strate birations wi est. Knowin ns in practions ar unctions ar ent of oss the lence or	gy will gy will ll be bo ng thos ce - bu e (and	ig guida include etter arti se aspira ut also b	e planning at the iculated at the ations at a City puilds

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RMSS Risk ID	Risk name	Risk description	Consequence	Likelihood	Residual risk	Risk owner
15	Landfill capping [Financial risk]	Failure to fund the capping of existing exposed landfill cells.	Catastrophic 5	Unlikely 2	Substantial 10	Head of Operations and Maintenance [ELT Member Director Infrastructure Services]
1. Cell 7 keepii that th depos comm the lea	 Progress and Notes 1. Cell 7 capping and leachate pond construction can't safely occur at the same time, whilst keeping the site operational. A decision was made to defer Cell 7 Capping, on the basis that the new leachate pond construction will mitigate any risk of additional leachate being deposited. This information formed part of DWER's decision to allow the City to commence landfilling on Cell 4 & 5 and DWER are comfortable that the construction of the leachate pond will be sufficient to mitigate any risks of excessive leachate generation. 					
16	Reduced water availability from decreased rainfall [Compliance risk]	Decreased liveability, reduced water availability, loss of urban vegetation and biodiversity caused by climate change impacts (decreased rainfall).	Minor 2	Almost certain 5	Substantial 10	Head of Sustainability and Environment [ELT Member Director Planning and Sustainability]
 Progress and Notes 1. The City's Climate Change Strategy, Public Health Plan, Waterwise Council Action Plan, Natural Area Management Strategy, Bushfire Management Plan and Urban Forest Plan identify a range of actions to address decreased liveability, reduced water availability, loss of urban vegetation and biodiversity caused by climate change impacts (decreased rainfall). 2. A number of business units are tasked with funding and implementing these actions. 						
17	Urban forest decline from climate change [Compliance risk]	Urban forest decline caused by climate change impacts (increased temperatures and decreased rainfall).	Minor 2	Almost certain 5	Substantial 10	Head of Sustainability and Environment [ELT Member Director Planning and Sustainability]

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i						
RMSS Risk ID	Risk name	Risk description	Consequence	-ikelihood	Residual risk	Risk owner
Progres	s and Notes		U			I
	egy set out a range of a	Strategy, Urban Forest Plactions to protect and enh				
are a		are planted annually acro reas and a range of reba pecies.				
		getate a minimum of 2.5 Indertaken to assess pro			f bushla	and each year.
	Child safe organisation	Failure by the City of Cockburn to resource for, and anticipate legislative	ophic 5	Unlikely 2	Substantial 10	Head of Library and Cultural Services
288	[Injury risk]	requirements, to comply with the National Principles for Child Safe Organisations	Catastrophic	Unlik	Substa	[ELT Member A/Director Community and Place]
Progres	s and Notes	Organisations				
		ete with rating returned at Next meeting and next st				
289	Workplace psychosocial hazards [Psychosocial Safety risk]	Inability to provide for workers a safe work place free from exposure to bullying and harassment	Catastrophic 5	Unlikely 2	Substantial 10	Head of People, Culture and Safety
Progress	s and Notes					
	1. Employee Code of Conduct and organisational values sets the expectation for workplace behaviours for all Employees.					
		s are in place to ensure t e with the City's expectat		mplo	yees ca	an report any
mitiga	ations are in place. Thi	nalysis has been underta s includes Code of Cond aterial in relation to risk a	uct, re	eleva	nt Hum	an Resource

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Type of Interest	Nature of Interest
Mayor Howlett submitted an Impartiality Interest,	I was referred to in the Inquiry.
pursuant to Regulation 22 of the Local Government (Model Code of Conduct)	
Regulations 2021 for Item 15.1.5.	

15.1.5 (2024/MINUTE NO 0169) Completion of Inquiry Recommendations

Executive Chie	ef Executive Officer
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Author Manager Legal and Compliance

Attachments

 DG Correspondence to COC CEO Completion of Inquiry Recommendations <u>J</u>

Officer Recommendation/Committee Recommendation/Council Decision MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes

That Council RECEIVES the acknowledgement of the Completion of Inquiry Recommendations from the Department of Local Government, Sport and Cultural Industries.

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CARRIED 9/0
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Background

On 14 April 2020, the Director General of the Department of Local Government, Sport and Cultural Industries (the Department) authorised an inquiry into the City of Cockburn (the Inquiry) in accordance with section 8.3(2) of the *Local Government Act 1995*.

Council authorised publication on the City's website of the City of Cockburn Authorised Inquiry Action report for the community to review the City's actions following the inquiry in September 2022.

Since the last update to Council, the City has been working collaboratively with the Department to address matters related to the Inquiry which the Department considered outstanding.

The Departments focus was on the recommendations from the "Cole" Report, and how those recommendations have been addressed by the City.

The completion and endorsement of the Inquiry Recommendations was endorsed by Council on 14 December 2023, noting that some actions are in progress, however considered complete by the City and the Department as the City has committed to delivery.

Submission

N/A

Report

The purpose of this report is for Council, via the Audit, Risk and Compliance Committee, the recent correspondence from the Department acknowledging the completion of the Inquiry Recommendations.

The Inquiry Recommendations

- 1. The City undergo an independent governance review (with scope approved by the Director General) within three months of this report becoming final and provide the Director General with a copy of the review's findings and report upon its completion.
- 2. All Elected Members and members of the City's Executive Team undertake training and mediation as determined appropriate by the Director General, within six months of receipt of the final report, to enable them to work as a cohesive and well-governed group in the best interests of the local government.
- 3. Within six months of receipt of this report, the City's CEO is to deliver a report to the Director General of the Department outlining:
 - i. Steps taken in response to the above recommendations
 - ii. Identifying the persons who have attended training as set out in recommendation 2 and any reasons given for non- attendance
 - iii Any other information considered to be relevant in respect to any further changes the City has made in response to the recommendations and/or information contained within this report.

The City has continued to engage with the Department since the commencement of the Inquiry, informing the Department of the status of delivery and implementation of the recommendations.

On 14 December 2023, Council endorsed the completion and implementation of the Inquiry and Independent Governance Review Recommendations.

The Department have reinforced, through the correspondence that it is important that the City maintains strong governance practices.

The City has recently completed a Governance Review, which will see the adoption of a Governance Improvement Plan, which will support the City on the continued delivery and implementation of improvement of its governance practices.

Strategic Plans/Policy Implications

Listening and Leading

A community focused, sustainable, accountable, and progressive organisation.

- Best practice Governance, partnerships and value for money.
- Employer of choice focusing on equity, innovation and technology.

Budget/Financial Implications

There are no budget implications from the recommendations in this report.

Legal Implications

Section 8.3(1) of the *Local Government Act 1995* (the Act) gives the Director General of the Department of Local Government, Sport, and Cultural Industries (the Department) the authority to inquire into all local governments and their operations and affairs.

The Director General may, by written authorisation, authorise a person to inquire into and report on any aspect of a local government or its operations or affairs.

The Director General of the Department authorised an inquiry into the City (the Inquiry) in accordance with section 8.3(2) of the Act.

Community Consultation

N/A

Risk Management Implications

There is a low risk associated with the recommendation in this report.

The Department have requested that this correspondence by received by Council at the next Ordinary Council Meeting. Council will receive the correspondence via the Audit, Risk and Compliance Committee.

The Completion of the Inquiry Recommendations is a part of the City's governance journey, with the Department acknowledging the City's duty to maintain strong governance practices.

The City is in the process of developing a Governance Improvement Plan, which will continue to support the strengthening of the City's Governance Practices.

Advice to Proponent(s)/Submitters

The Department has been advised this matter will be referred to Council via the Audit, Risk and Compliance Committee.

Implications of Section 3.18(3) Local Government Act 1995

Nil.



Our Ref E24005269 Enquiries Suleila Felton, A/Executive Director Phone (08) 6552 1410 Email <u>Suleila Felton@dlgsc.wa.gov.au</u>

Mr Daniel Simms Chief Executive Officer City of Cockburn 9 Coleville Crescent SPEARWOOD WA 6163

Dear Mr Simms

via email dsimms@cockburn.wa.gov.au

CITY OF COCKBURN – COMPLETION OF INQUIRY RECOMMENDATIONS

I refer to the City of Cockburn's (the City) recent correspondence in relation to the implementation of the Authorised Inquiry recommendations and completion of the Independent Governance Review (Governance Review) recommendations.

The Department of Local Government, Sport and Cultural Industries (DLGSC) acknowledges:

- the City's cooperation with DLGSC and the actions it has undertaken to implement the Authorised Inquiry recommendations and complete the Governance Review recommendations;
- 2. the Audit and Risk Committee's endorsement of the completion and implementation of the Authorised Inquiry and completion of the Governance Review recommendations on 7 December 2023; and
- 3. that Council considered the Audit and Risk Committee's endorsement and unanimously resolved to endorse the completion and implementation of the Authorised Inquiry and complete the Independent Governance Review recommendations at its Ordinary Council Meeting on 14 December 2023.

It is important the City maintains strong governance practices, and I encourage you, your team and Council to continue focusing on building a strong culture and positive working environment at the City.

If you have any questions regarding this process, please do not hesitate to contact Suleila Felton, A/Executive Director Local Government on the details provided above.

246 Vincent Street Leederville WA 6007 Telephone (08) 9492 9800 Gordon Stephenson House, 140 William Street Perth WA 6000 PO Box 8349 Perth Business Centre WA 6849 Telephone (08) 6552 7300 Email <u>info@dlgsc.wa.gov.au</u> Web <u>www.dlgsc.wa.gov.au</u> Additionally, I encourage you to contact DLGSC's Local Government team via email at <u>lghotline@dlgsc.wa.gov.au</u> should the City require any legislative or governance support.

Yours sincerely

Lanie Chopping DIRECTOR GENERAL

Date 8 June 2024

15.2 Expenditure Review Committee Meeting – 16/07/2024

15.2.1 (2024/MINUTE NO 0170) Budget Amendments for the FY25 Municipal Budget

Executive	A/Director Corporate and System Services
Author	Rates and Revenue Manager
Attachments	N/A

Officer Recommendation/Committee Recommendation/Council Decision MOVED Deputy Mayor C Stone SECONDED Cr T Dewan That Council AMENDS the FY25 Municipal Budget as detailed and summarised below:

Nature	Budget Surplus Impact \$
Opening Surplus	\$300,000
Capital Expenditure - Increase	\$100,000
Operating Expenditure – Increase	\$66,308
Transfers from Reserves – Increase	-\$139,000
Net Budget Surplus – Decrease	-\$27,308
Revised FY25 Budget Surplus	\$272,692

CARRIED BY ABSOLUTE MAJORITY OF COUNCIL 9/0

Background

The Expenditure Review Committee (ERC) is required to review amendments proposed to the City's Municipal Budget before being adopted by Council. This requirement is included under the Terms of Reference for the ERC.

Submission

N/A

Report

The FY25 budget had just been adopted at the Special Council Meeting on 25 June 2025 however the process in populating the budget started in January 2024.

Several of the City's service units have now requested budget amendments to support their operational and capital program delivery in FY25 following changes in the current market.

These include changes to the City's budgeted operating expenditure, capital expenditure, and net transfers from reserve, resulting in a net budgetary impact of a \$27,308 decrease in surplus.

The adjusted budget surplus remaining still provides Council with some capacity to fund any unplanned items during the remainder of the current financial year.

The table below provides details of the budget amendments submitted for consideration by the ERC and recommendation to the next Ordinary Council Meeting on 13 August 2024:

Description (Service Unit)	Expend. \$	Income \$	Reserves \$	Budget Surplus Impact
SU532 - City Facilities [OP4230 - Integrated Health Building]. Additional funds required to address ongoing issue of corrosion and water damage to north-west elevation balcony investigated by Burgess Rawson	24,000		-24,000	Nil
SU511 - Environment Parks and Streetscapes [GL780 – 6000] Incorrect pay level applied in budget	7,640			-7,640 reduction
SU512 - Civil Infrastructure [GL820 – 6000] Incorrect pay level applied in budget	9,668			-9,668 reduction
SU532 - City Facilities [<i>OP8964 - Cockburn Men Shed</i>] Investigation of Cockburn Men's Shed mezzanine level building occupancy requirements	15,000		-15,000	Nil
SU222 - Information Technology [New Project - ARC Extreme Wi-Fi] Replacing the expiring Cisco 5520 Wireless LAN Controller with Extreme Wi-Fi access points.	100,000		-100,000	Nil
SU222 - Information Technology [<i>GL</i> 125 – 6299] Annual Licensing cost for Extreme Wi-Fi	10,000			-10,000 reduction
TOTAL	166,308		-139,000	-27,308 reduction

Strategic Plans/Policy Implications

Listening & Leading

A community focused, sustainable, accountable and progressive organisation.

• Best practice Governance, partnerships and value for money.

Budget/Financial Implications

The FY25 Municipal Budget currently contains a net budget surplus of \$300,000, as adopted at the June Special Council Meeting 25 June 2024.

The City's net budget surplus will decrease to \$272,692 with the adoption of the budget amendments recommended in this report.

An Absolute Majority of Council will be required to amend the FY25 Municipal budget.

Legal Implications

N/A

Community Consultation

N/A

Risk Management Implications

The budget amendments recommended assist the proper financial management of the City's Municipal Budget and support good governance practices at the City.

There is a low-level risk impact to the City's operational and budget performance (through increased budget variances) should Council not approve the budget amendments contained in this report. Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

Declarations

Type of Interest	Nature of Interest
Mayor Howlett submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2.	I am a member and Patron of the Cockburn Community Men's Shed and social member with my wife of the Spearwood Dalmatinac Sport and Community Club whereby both of these clubs are included in the agenda item.
Cr Corke submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2. Cr Dewan submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2.	I am a social member of the Spearwood Dalmatinac Sport and Community Club. I am a social member of the Spearwood Dalmatinac Sport and Community Club.
Cr Eva submitted an Impartiality Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2. Cr Separovich submitted an Impartiality	I am a social member of the Spearwood Dalmatinac Sport and Community Club and a Board Member of the Wetlands Centre. My grandparents were founding
Interest, pursuant to Regulation 22 of the Local Government (Model Code of Conduct) Regulations 2021 for Item 15.2.2.	members of the Dalmatinac Sport and Community Club.

15.2.2 (2024/MINUTE NO 0171) Grants, Donations and Sponsorship Recommended Budget Allocations for 2024-25

	J
Executive	A/Director Community and Place

Community Grants Coordinator

Attachments

Author

- Australian Association for Environmental Education WA Little Green Steps Program 2023-24 Documentation https://www.sciencempi.com
- 2. Cockburn Community Men's Shed Documentation J
- 3. WA Wildlife Documentation <u>J</u>
- 4. Wetlands Centre Documentation <a>J
- 5. Grants, Donations and Sponsorship Recommended Budget Allocations 2024-25 J

Officer Recommendation/Committee Recommendation/Council Decision MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes That Council:

- (1) ENDORSES the Grants, Donations and Sponsorship funding for 2024-25 as attached to the Agenda; and
- (2) ADVERTISES the availability of grants, donations, and sponsorship program in two rounds closing at the end of September 2024 and March 2025, respectively.

CARRIED 9/0

Background

A budget of \$1,455,000 for grants, donations and sponsorship for the 2024-25 financial year has been adopted by Council.

The Expenditure Review Committee is empowered to recommend to Council how these funds are to be distributed.

Submission

N/A

Report

Committed and Contractual Agreements

The City has a series of funding arrangements that have been committed by legal agreements, such as leases or through Council decisions as detailed on the table below.

Organisation	Commitment	Approved
Australian Association for Environmental Education-WA (AAEEWA) for the Little Green Steps (LGSWA) Program	Three-year funding agreement (2023-26) with annual CPI and superannuation increases for the Education Officer position one day per week.	Council Decision OCM 10 August 2023
Cockburn Community Men's Shed	Three-year funding agreement (2021-24) to support a part time Coordinator position and part administration costs.	Council Decision OCM 12 August 2021
WA Wildlife	Five-year funding agreement (2023-28) with an annual CPI increase to support operational costs.	Council Decision OCM 10 August 2023
The Wetlands Centre Cockburn	Three-year funding agreement (2023-26) with an annual CPI increase to support operational costs.	Council Decision OCM 10 August 2023
Cockburn ARC/Dolphin Swim Club Subsidy	Internal allocation of funds to Cockburn ARC (\$150,000 per annum) to enable discounted membership and lane hire to South Lake Dolphins Swimming Club.	Council Decision OCM 13 April 2017
Cockburn Senior Citizens Association Inc	Cockburn Senior Citizens Centre, 9 Young Place, Hamilton Hill \$9,470 per annum inclusive of GST, subject to annual CPI reviews.	Lease 15 July 2016-14 July 2021 currently operating under a holding over clause
Cockburn Cricket Club Insurance	An annual donation be made to the Cockburn Cricket Club of \$1,500 for the term of the lease in recognition of the use of the facilities by the junior clubs.	Council Decision OCM 17 September 2002
Spearwood Dalmatinac Club Rates Reimbursement	An annual request is required from the Spearwood Dalmatinac Club for a contribution towards their annual rates (excluding ESL and waste charges). The request will outline the percentage of the reimbursement and detail how the Club is providing this value of investment in the Cockburn community.	Council Decision OCM 11 June 2024

A summary of the committed and contractual agreements is below:

Australian Association for Environmental Education-WA (AAEEWA) for the Little Green Steps (LGSWA) Program

Little Green Steps WA (LGSWA) is not-for-profit program of the Australian Association for Environmental Education WA (AAEEWA), which supports early childhood services across Western Australia with Education for Sustainability (EFS).

After successfully piloting Little Green Steps in Western Australia in 2012, AAEEWA began a year-long partnership with the City of Cockburn to begin the implementation phase of the LGSWA program in February 2014. Following successful evaluation of the project, AAEEWA and the City of Cockburn entered into two-yearly agreements from 2015 through to 2023.

At the Ordinary Council Meeting on 10 August 2023, Council endorsed a new threeyear agreement between the City of Cockburn and LGSWA from September 2023 until September 2026. The terms of the agreement are:

- \$33,657.60 for the 2023-24 financial year (ex GST)
- Funding for the 2024-25 financial year that includes annual CPI and superannuation increases and GST, as applicable
- Funding for the 2025-26 financial year that includes annual CPI and superannuation increases and GST, as applicable
- Retain existing accommodation arrangements for the Education Officer including, a workspace, access to a computer and internet.

The provision of funding is subject to the following conditions:

- 1. The recipient must submit a report to the City annually to measure its performance against each of the KPI's. This report is to be submitted to <u>customer@cockburn.wa.gov.au</u> prior to 31 July during each year of the sponsorship period. Unless suitable justification is provided, failure to meet any of the KPIs will result in the recipient being ineligible for funding in that particular year.
- 2. No additional funding for the purposes covered by this sponsorship will be provided by the City during the term of the agreement without suitable justification and approval by Council.

In complying with funding requirements, AAEEWA has submitted a 2023-24 Annual Report which demonstrates how Little Green Steps WA have met the agreed KPIs for Year 1 of the agreement and are requesting funding for Year 2 of \$34,975.97 (ex GST) plus 0.5% superannuation and 3.4% CPI (Perth March Quarter 2023 to March Quarter 2024) in line with the terms of the agreement. (refer Attachment 1).

As AAEEWA has met their obligations for Year 1 of the agreement, it is recommended that Council approve funding of \$34,975.97 (ex GST) for the 2024-25 financial year.

Cockburn Community Men's Shed

The Cockburn Men's Shed underlying ethos is to increase the physical and mental wellbeing of its members, which are predominately but not exclusively, retired men, many who are lonely, socially isolated, or depressed.

The Australian Men's Shed Association motto is that "Men don't talk face to face, they talk shoulder to shoulder" and so giving these men physical tasks, in the form of community or personal projects, creates camaraderie and improves their physical and mental well-being.

At the Ordinary Council Meeting held in October 2011, Council resolved to allocate funds to appoint a consultant to undertake research and a feasibility study for a Men's Shed in the City of Cockburn. The Men's Shed feasibility study was received by Council at the Ordinary Council Meeting on 13 December 2012 and based on recommendation 11:

"That the longer-term management model for the purpose-built community men's shed is an independent, incorporated not-for-profit organisation with a management committee and a coordinator funded by a grant from the City of Cockburn" at the Ordinary Council Meeting on 8 August 2013 Council resolved:

That Council:

- (1) commit a donation to the Rotary Club of Cockburn Inc. of \$32,500 for the 2013/14 financial year to cover the salary and on costs, including insurance, to employ a part-time project officer to support the interim Men's Shed.
- (2) consider any further funding towards the Interim Men's Shed to be allocated within the 2014/15 municipal budget, upon review and completion of the first 12 months of the Interim Men's Shed.

However, due to construction delays in building the new Men's Shed in Cockburn Central funds were not provided in 2014-15.

In May 2016, the Cockburn Community Men's Shed were successful in receiving a Lotterywest Capital Works Grant of \$484,200 to contribute to the construction of the Men's Shed, with the City Of Cockburn providing \$687,590 and in-kind project management costs.

At the 10 August 2017 Ordinary Council Meeting, Council resolved to support funding for three years, \$39,500 for the 2017-18 financial year (10 months pro-rata of \$47,500 per annum for the first partial year of operation from 1 November 2017 to 31 August 2018) to support the annual administration costs of a part-time coordinator and security, maintenance, utilities and equipment.

This commitment was in line with Cockburn Community Men's Shed Management Plan, the Lotterywest grant and the Feasibility Report recommendations.

At the 9 August 2018 Ordinary Council Meeting, Council resolved to fund \$47,500 for the 2018-19 financial year and on 8 August 2019 a further \$47,500 for the 2019-20 financial year which was the third year of the three-year funding agreement.

On 13 June 2018, the Cockburn Community Men's Shed relocated from the interim site in Wattleup to the new purpose-built location at 2 Sullivan Road, Cockburn Central.

A lease between the City of Cockburn and the Cockburn Community Men's Shed was executed on 11 July 2018 for an initial period of five years until 10 July 2023.

A further term of five years was exercised, with the lease now due to expire on 10 July 2028.

The additional term includes various concessions afforded to the Cockburn Community Men's Shed in the original lease including, rent of \$1 per annum (ex GST) and City paying the emergency services levy, rubbish collection, water service and usage charges, gas service and usage charges and security installation and service charges.

At the Ordinary Council Meeting on 13 August 2020 Council approved funding towards the annual coordination and administration costs of \$36,000 (ex GST) for the 2020-21 financial year.

It was also advised that they would review funding for further years, subject to providing an annual report, including financial report and details on progress towards meeting the proposed KPI's, including a new KPI to increase community engagement at a minimum rate of not less than 5% each year.

At the Ordinary Council Meeting on 10 August 2021, Council endorsed a new threeyear agreement between the City of Cockburn and the Cockburn Community Men's Shed from September 2021 until September 2024.

In complying with funding requirements, Cockburn Community Men's Shed have submitted a 2023-24 Annual Report and supporting documents to demonstrate how they have met the agreed KPI's for year three of the agreement (refer Attachment 2).

As the current agreement is due to expire on 29 September 2024, the Cockburn Community Men's Shed have submitted a new three-year funding proposal from 1 October 2024 until 30 September 2027 to fund a part time Shed Coordinator for 30 hours per week, including annual CPI and superannuation increases and incidentals.

The new proposal has a total estimated value \$208,400 over three years, with the request for the 2024-25 financial year of \$67,000 (refer Attachment 2).

The Cockburn Community Men's Shed considers the Coordinator's role as integral to maintaining the Sheds success by managing physical assets, project management and supporting good governance. In addition, the coordinator supports shed members, particularly those that require additional support and helps to maintain an environment that is welcoming and safe.

The Cockburn Community Men's Shed have provided evidence of how the City of Cockburn's investment in shed coordination over the past three years has added value in the delivery community projects and activities, shed enhancements, volunteering and members personal projects, as well as an increase in members wellbeing, mental health and self-confidence (refer Attachment 2).

The financials provided by the Cockburn Community Men's Shed indicate that the current level of funds raised from project and material sales, fundraising activities and members fees are reinvested back into the shed to cover operating expenses such as equipment purchase and maintenance, materials and insurance as well as shed improvements (refer Attachment 2).

The City's Seniors and Childcare Manager is the City's representative on the Cockburn Community Men's Shed Management Committee and supports the proposal.

The following funding options are proposed:

Options

- (1) Support as requested
- (2) 2024-25 financial year support an increase of 3.4% CPI (Perth March Quarter 2023 to March Quarter 2024) and superannuation only, excluding incidentals totalling \$63,037. Subsequent years are to be calculated on the previous year's hourly rate plus annual CPI and superannuation increases.

It is recommended that Council approve option two, with CPI increases in line with the current Perth March Quarter 2023 to March Quarter 2024 and the Cockburn Community Men's Shed be responsible for any incidental costs they incur.

It is recommended that the provision of funding is subject to the following conditions:

- The recipient must submit a report to the City annually to measure its performance against each of the KPIs. This report is to be submitted to <u>communitygrants@cockburn.wa.gov.au</u> prior to 30 June during each year of the sponsorship period. Unless suitable justification is provided, failure to meet any of the KPIs will result in the recipient being ineligible for funding in that particular year.
- 2. No additional funding for the purposes covered by this agreement will be provided by the City during the term of the agreement without suitable justification and approval by Council.

WA Wildlife (formally Native ARC Inc)

WA Wildlife is a not-for-profit organisation dedicated to rescuing, treating, rehabilitating and conserving native wildlife since 1998.

The City of Cockburn commenced a partnership with Native ARC Inc (WA Wildlife) in 2011, initially funding small ad hoc projects before progressing to an annual funding arrangement with the Cockburn Wetlands Precinct (this being WA Wildlife and Cockburn Wetlands Education Centre) from 2014-2017.

At the 9 August 2018 Ordinary Council Meeting, Council approved funding for Cockburn Wetlands Precinct, with both WA Wildlife and the Cockburn Wetlands Education Centre receiving \$90,765.25 each (ex GST) per annum with annual CPI increases, for a period of five years (2018-2023), to support their administration costs. At the expiration of this agreement both organisations submitted individual funding proposals to Council, as there was no longer parity between the organisations and a benefit in submitting a Cockburn Wetlands Precinct submission.

At the Ordinary Council Meeting on 10 August 2023, Council approved funding for a new five-year agreement (Sept 2023-2028) for WA Wildlife, which aligns with their current lease agreement with the City. The terms of the agreement are:

 \$130,000 (ex GST) per annum with annual CPI increases to support administrative expenses.

The provision of funding is subject to the following conditions:

1. The recipient must submit a report to the City annually to measure its performance against each of the KPIs.

This report is to be submitted to <u>customer@cockburn.wa.gov.au</u> prior to 31 July during each year of the sponsorship period. Unless suitable justification is provided, failure to meet any of the KPIs will result in the recipient being ineligible for funding in that particular year.

2. No additional funding for the purposes covered by this sponsorship will be provided by the City during the term of the agreement without suitable justification and approval by Council.

In complying with funding requirements, WA Wildlife has submitted a 2023-24 Annual Report and supporting documents which demonstrates how they have met the agreed KPIs for Year 1 of the agreement and are requesting funding for Year 2 of \$130,000 (ex GST) plus 3.4% CPI (Perth March Quarter 2023 to March Quarter 2024) in line with the terms of the agreement (refer Attachment 3).

As WA Wildlife has met their obligations for Year 1 of the agreement, it is recommended that Council approve funding of \$134,420 (ex GST) for the 2024-25 financial year.

Cockburn Wetlands Education Centre Inc (The Wetlands Centre)

The Wetlands Centre's mission is to connect the community with wetlands through projects, programs and events which increase the knowledge, awareness, understanding and commitment to their conservation and, wise use within the wider environment.

As previously mentioned in this report, the City of Cockburn entered into an annual funding arrangement with the Cockburn Wetlands Precinct (this being WA Wildlife and Cockburn Wetlands Education Centre) from 2014-2017 and at the 9 August 2018 Ordinary Council Meeting, Council approved funding for Cockburn Wetlands Precinct, with both WA Wildlife and the Cockburn Wetlands Education Centre each receiving \$90,765.25 (ex GST) per annum, with annual CPI increases for a period of five years (2018-2023), to support their administration costs.

At the expiration of this agreement both organisations submitted individual funding proposals to Council, as there was no longer parity between the organisations and a benefit in submitting a Cockburn Wetlands Precinct submission.

At the Ordinary Council Meeting on 10 August 2023, Council approved funding for a new three-year agreement (Sept 2023-2026) for The Wetlands Centre, which aligns with their current lease agreement with the City. The terms of the agreement are:

• \$107,937 (ex GST) per annum with annual CPI increases to support administrative expenses.

The provision of funding is subject to the following conditions:

- The recipient must submit a report to the City annually to measure its performance against each of the KPIs. This report is to be submitted to <u>customer@cockburn.wa.gov.au</u> prior to 31 July during each year of the sponsorship period. Unless suitable justification is provided, failure to meet any of the KPIs will result in the recipient being ineligible for funding in that particular year.
- 2. No additional funding for the purposes covered by this sponsorship will be provided by the City during the term of the agreement without suitable justification and approval by Council.

In complying with funding requirements, The Wetlands Centre has submitted a 2023-24 Annual Report and supporting documents which demonstrates they have met eight of the ten agreed KPIs for Year 1 of the agreement and, exceeded and met the five-year objectives for three of the KPIs.

The inability to meet all ten KPI's is due to the impact on staffing levels when the existing board ceased, and a new board was appointed in November 2023 and General Manager and Administration Officer in early 2024.

The Wetlands Centre has requested funding for Year 2 of \$107,937 (ex GST) plus 3.4% CPI (Perth March Quarter 2023 to March Quarter 2024) in line with the terms of the agreement (refer Attachment 4).

It is recommended that Council approve:

- Funding of \$111,606 (ex GST) for the 2024-25 financial year, with the condition that it be paid in six monthly instalments.
- Upon receiving written evidence from The Wetlands Centre that the outstanding Year 1 KPI's have been met, the Head of Community Development and Services is authorised to approve payment of the second instalment on receipt of an invoice.

Cockburn ARC/Dolphin Swim Club Subsidy

At the 13 April 2017 Ordinary Council Meeting, Council endorsed several discounted fees, charges, and related conditions for use of the pools at Cockburn ARC, by the South Lake Dolphins Swim Club.

The purpose was to ensure that club members were not disadvantaged at Cockburn ARC in comparison to the fee structure they previously had at South Lake Leisure Centre.

Funds are allocated on an annual basis from the Grants and Donations budget to subsidy Cockburn ARC for the loss they incur in providing discounted fees and changes to South Lake Dolphins Swim Club.

An agreement between the South Lake Dolphins Swim Club and Cockburn ARC (City of Cockburn) was signed in 2023, which outlines the terms and conditions of the arrangement including an allocation of \$150,000 per financial year.

The agreement is to be reviewed when the terms no longer meet the requirements of one or both parties.

It is recommended that Council, in line with the agreement approves a budget allocation of \$150,000 for the 2024-25 financial year.

Cockburn Senior Citizens Building Donation

A lease between the City of Cockburn and Cockburn Senior Citizens Association Inc for Cockburn Senior Citizens Centre, 9 Young Place, Hamilton Hill was executed on 15 July 2016 for a period of five years, expiring on 14 July 2021. The lease is currently operating under a holding over clause.

The terms of the lease require Cockburn Senior Citizens Association Inc. to pay rent of \$1 per annum exclusive of GST and all rates, charges and expenses incurred in respect to the property.

It also includes the City of Cockburn providing an annual donation to Cockburn Senior Citizens Association Inc. of \$9,470 inclusive of GST and subject to annual CPI reviews, which to date has been 1.1%.

The purpose of the donation is to assist with the cost of maintaining the Council owned building, which was built in 1982 and has been used by Cockburn Senior Citizens Association Inc. since.

As it is not known how much the Cockburn Senior Citizens Association Inc spend on building maintenance (as they are not required to provide audited financial statements to the City) it is recommended that Council approves a budget allocation of \$10,417 for the 2024-25 financial year, which includes a CPI increase of 1.1% as per previous years.

Cockburn Cricket Club Insurance

At the 17 September 2002 Ordinary Council Meeting, Council endorsed the following: That Council:

- (1) enter a lease agreement for five years for the management of the Davilak change/club rooms with the Cockburn Cricket Club on the understanding that the junior cricket and football club continue to have access to the facilities on the same basis that they currently enjoy; and
- (2) that account 581434 'Davilak Changerooms' be reduced by \$1,500, an annual donation be made to the Cockburn Cricket Club of \$1,500 for the term of the lease in recognition of the use of the facilities by the junior clubs, and the budget be amended.

The reason for this decision was that Cockburn Cricket Club only operates for half the year but would have responsibility for the maintenance and operating of the facility for the entire year under a lease agreement, which effectively is subsidising the operation of the junior clubs.

The funds are a contribution towards the cost of services, insurance, cleaning, and the like.

A lease between the City of Cockburn and the Cockburn Cricket Club was executed on 30 August 2002 for a period of five years, expiring 29 August 2007, with the option to extend for a further 2 years effected, the lease expired on 29 August 2009.

The lease is currently operating under a holding over clause.

It is recommended that Council approves a budget allocation of \$1,500 in line with the Council decision on 17 September 2002, as it is still applicable to the current use of the facility.

Spearwood Dalmatinac Club Rates Reimbursement

At the 8 June 2023 Ordinary Council Meeting, Council endorsed that Council reviews the decision regarding the Spearwood Dalmatinac Club's rates reimbursement and bring a report to the Expenditure Review Committee within the next 12 months.

The review was presented to Council at the Ordinary Council Meeting on 11 June 2024 and Council endorsed the following:

That Council:

REQUIRES an annual request from the Spearwood Dalmatinac Club of 42
 Azelia Road for a contribution towards their annual rates (excluding ESL and waste charges)
 The request will outline the percentage of the reimbursement and detail how

the Club is providing this value of investment in the Cockburn community; and

(2) AUTHORISES the Chief Executive Officer to inform the Spearwood Dalmatinac Club of Councils decision. As this decision is currently pending, it is recommended that Council approve a budget allocation of \$9,596 for the 2024-25 financial year, which is 50% of the estimated total (\$19,191) for the improved commercial rate payable for 42 Azelia Road, excluding ESL and waste charges.

This budget allocation can be adjusted accordingly, as required.

The proposed total budget allocation for committed/contractual funding arrangements for the 2024-25 financial year is \$515,552.

Donations

It is proposed that Council seek applications for donations from not-for-profit organisations for the 2024-25 year in two instalments, with the first round closing on 27 September 2024 and the second round closing on 28 March 2025.

Applications for donations will be assessed against the Council Policy 'Community Funding for Community Organisations and Individuals, (Grants, Donations and Sponsorships)' and associated 'Guidelines for Community Funding for Community Organisations and Individuals.'

A report will then be presented to the Expenditure Review Committee to consider the requests for donations and make recommendations to Council.

The proposed allocation for donations for 2024-25 financial year is \$210,000.

Sponsorships

It is proposed that Council seek applications for Sponsorship from groups in line with the other funding opportunities closing on 27 September 2024 and 28 March 2025, other than sponsorship for individuals, where applications are invited all year round.

The proposed allocation for Sponsorship for the 2024-25 financial year is \$100,000 (\$90,000 for Groups and \$10,000 for Individuals).

Grants

As can be seen in the budget (refer Attachment 5) there are several grant allocations for which there are established criteria and processes in place.

There is grant allocation, shaded in grey to be noted:

• Residents Group Projects-\$500,000 has been allocated to the Grants and Donations budget which was previously located in an operational budget.

The total allocation proposed for grant programs for the 2024-25 financial is \$1,129,948.

Budget/Financial Implications

Following is a summary of the proposed grants, donations, and sponsorship allocations for the 2024-25 financial year:

Summary of Proposed Budget Allocations FY 2024-25			
Committed/Contractual Donations	\$ 515,552		
Donations	\$ 210,000		
Sponsorship	\$ 100,000		
Specific Grant Programs	<u>\$1,129,948</u>		
Total	\$1,955,500		

Legal Implications

N/A

Community Consultation

Council grants, donations and sponsorship are advertised widely in the local community through the City's website, local media, social media, and Council networks.

Risk Management Implications

The Council allocates a significant amount of money to support individuals and groups through a range of funding programs. There are clear guidelines and criteria established to ensure that Council's intent for the allocation of funds is met.

To ensure the integrity of the process there is an acquittal process for individuals and groups to ensure funds are used for the purpose they have been allocated.

The reputation of the City of Cockburn could be seriously compromised should funds allocated to individuals or groups that do not meet the criteria and guidelines and/or do not use the funds for the purposes they were provided.

Adherence to these requirements is essential.

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 16 July 2024 Expenditure Review Committee.

Implications of Section 3.18(3) Local Government Act 1995

Nil



Little Green Steps WA

Report on Cockburn Contract September 2023 – September 2024



June 2024

INTRODUCTION

Little Green Steps WA (LGSWA) is a not-for-profit program of the Australian Association for Environmental Education WA (AAEEWA), which supports early childhood services across Western Australia with Education for Sustainability (EFS). Using the Sustainable School's ecological footprint and social handprint as a guide for topics with links to the Early Years Learning Framework (EYLF) and the National Quality Standards (NQ's). Education is delivered through workshops, sharing information and planning frameworks, connecting educators with education providers and local government resources. LGSWA provides support to those working in the early years sector including long day care centres, family day care, out of school hours care services (OSHC), kindergartens and schools.

After successfully piloting Little Green Steps in Western Australia in July 2012, AAEEWA began a year-long partnership with the City of Cockburn (CoC) to begin the implementation phase of the LGSWA program in February 2014. Following successful evaluation of this project, AAEEWA and the City of Cockburn entered into two-yearly agreements from 2015 through to 2023. The contract between the City of Cockburn and LGSWA was then renewed for another three years, to continue from September 2023 – September 2026. The LGSWA program continues to deliver services to the evolving needs of EY childhoods services and educators within the City of Cockburn.



PROPOSED AND DELIVERED ACTIVITIES 2023-2024

Since the change in the City of Cockburn contract time frame from September to September instead of July to July, there are KPI's and activities that haven't been completed at the time this report was requested, details for what is planned will be outlined below. All but one of the workshops went ahead as planned, this was due to low numbers, and this issue has come up for the workshops over the last year. LGSWA is working on how to improve this and adapt the program to meet the needs of the target audience, all other activities were completed.

Proposed Activities	Delivered Activities with additions
5 Workshops	1 additional workshop was a part of last year's contract.
- Closed Loop Gardening	- Closed Loop Gardening
- Healthy Choices Healthy	- Healthy Choices Healthy environment: Energy, Air and Transport
environment: Energy, Air and	- Conserving and protecting water
Transport	- Cultural and Social Diversity
 Conserving and protecting water 	To be delivered June – September
- Introduction to Sustainability	- Introduction to Sustainability (postponed due to low numbers)
- Cultural and Social Diversity	Additional
	- Cloth Nappies (deferred from last year's contract)
5 Visits to Early Years Services	Visited 5 Early Year Services
	4 Drop in Visit to new centres in the city to introduce LGSWA, provide brochures and information on our services.
	5 Support visits to services.
	Cockburn Family Day Care the children created lanterns using repurposed jars and scrap paper.
	Little Kids Club Supporting the services gardening initiatives, Attended the local community garden with the kindy children and assisted with garden duties.
	Yangebup Family Services Earth cycling project support including composting and engagement with Kindy children.
	Glen Iris Childcare Earth cycling project support including composting and engagement with toddlers and Kindy children.
	Goodstart Atwell Waste Education, reading the newly launched 'Bin Sprites' book.
Phone and Email Support	Emails are sent regularly to update Cockburn educators on upcoming workshops, events and activities happening in Cockburn and LGSWA, including the LGSWA newsletter.
Providing sustainability related	Attended 1 Event
children's activities at 1 CoC	Teddy Bears Picnic
event	Provided LGSWA information and showcased a variety of Early years friendly activities all with a bird and biodiversity themes, used this opportunity to connect with EY educators and families within the City of Cockburn.
Promotion of CoC sustainability initiatives and community events at LGSWA workshops, website and newsletter	Promotion of CoC at workshops, in newsletters and on the website have all been maintained LGSWA has continued to send regular emails to services within the CoC with updates on workshops and other relevant LGSWA information. As well as regular social media posts, primarily on Facebook and occasionally on Instagram.
Attended EYSN and Cockburn EYN – 2 per Year	Cockburn Early Years Network Attended 1 meeting, providing LGSWA updates and opportunities to work together. April meeting cancelled Early Years Sustainability Network
Case study and publications or	Publication in Cockburn Sound
equivalent, 2 per year.	LGSWA Case study on Little Kids Club in Coogee and their continued relationship with the community garden and their various sustainability initiatives at their service.
	LGSWA Launch of Bin Sprites was part of the AAEE WA Chapter report in the March ozEEnews which goes out to a national AAEE membership list of over 600 members.
Development 2 fact sheets or	Worm Tube fact sheet with information on creating and installing worm tubes.
planner documents.	Seed Balls fact sheet set out for educators to copy and send to parents with seed balls.
Review of the Early Childhood sustainability directory	The process of reviewing and updating the Sustainability directory is ongoing with new services added. This is being formatted.
	-



MEETING KPI'S

KPI 1 - Workshops

Five workshops have been delivered for the City of Cockburn, including one which was a carry-over from the previous contact. One workshop has been postponed for August.



Cloth in Care Workshop (carry over from last contract) November 8, 2023

This workshop was part of the 2022-2023 contract but was delivered late, due to changes in staff and was hosted by the Port Early Learning Centre in Hamilton Hill.

EY educator learnt how cloth can be used in a childcare setting and therefore creating less nappy related waste. This was an opportunity to dispel myths about cloth nappies and learning ways we can return to cloth nappy use in childcare. Participants learnt about systems Childcare Centres can use to support cloth nappy usage including BYO cloth, Nappy Washing

Service & ancillary nappy systems. Hands on interactions with the easiest cloth types, ways to use & care for them and washing solutions relevant to Childcare settings were shared by 'The Nappy Guru.' Ways to meet 'Staying Healthy in Childcare standards' which are expected in this industry, were outlined to support cloth nappy use and case studies were shared to show how it has worked in EY centres.



Let's get Gardening – Closing the Loop on Food Waste

November 15, 2023

This workshop was hosted at the Djinda Dreaming Childcare Centre in South Lakes. Educators were introduced to the idea of closed loop gardening and shown ways to effectively implement these methods in their services. Robyn Brown from 'Waste is my Resource' demonstrated how to correctly install

and maintain compost and worm farm. She also discussed making natural fertilizers and growing plants from food scraps.

Other related topics discussed included collecting food waste, keeping chooks, and water wise gardening in an EY setting. Participants received activities and resources and links to the NQS and the Early Years Learning Framework. This was inspiration for involving children in daily hands-on activities and embedding actions into daily routines.



Healthy Choices Healthy Environments – Energy, Air and Transport

February 28, 2024

This workshop was organised to take place at the Wetland Centre in Bibra Lake on the 21st of February 2024 but due to a power outage caused by a nearby fire, we had to postpone it to the following week. The date changes impacted attendance numbers.



Educators explored the topics of Energy, Air and Transport through various activities, looking at the benefits and negative impacts on our planet and how all three are connected.

Ashleigh Redwood from the RAC spoke to participants about the importance of good air quality and demonstrated how their new air quality monitor network works. Hands on activities suitable for children were demonstrated and resources to support educators reduce their energy and transport usage was provided. Links were provided for the NQS and EYLF to help educators embed these practises in their daily routines.

Conserving and Protecting Water

March 5, 2024

This workshop took place at the Harvest Lakes Community Centre. Educators learnt the importance of water conservation, with up-to-date information on Perth's water supply and water consumption. Participants engaged in hands on activities which were all early years friendly and demonstrated topics such as the water cycle, how water reaches individual homes and services and the effects of pollution in our water ways.

The discussion included how to reduce water usage in EY services supported by relevant resources and planning sheets, to aid in the implementation of water wise strategies. Linking to the NQS and EYLF and emphasising the idea of embedding these practises into their everyday routines.

Introduction to Sustainability (postponed to August)

April 17, 2024

This workshop was planned to take place at the Coolbellup Hub meeting room as both in person and online, due to low numbers this workshop has been postponed. Following a strategic planning meeting LGSWA discussed alternative delivery of support, offering shorter targeted sessions of 1 hour. This will be worked up as a costed program based on the hours usually allocated to a full 2 ½ hr workshop. We anticipate that we will be able to offer at least two 1hr sessions and respond to the focus of centres who take up the offer.



Cultural and Social Diversity

May 15th, 2024

This workshop took place at the Beeliar Community Centre. Educators took part in activities and discussions about diversity and culture and encouraged them to identify their potential bias's and how this can influence the way they provide care for children. Discussion of various cultures and cultural celebration, Aboriginal and Torres Strait Islander people history and knowledge and various social differences such as ability, age, families.

Participants worked individually and collaboratively and brain stormed ideas on how their services could be more inclusive. With links to the NQS and the

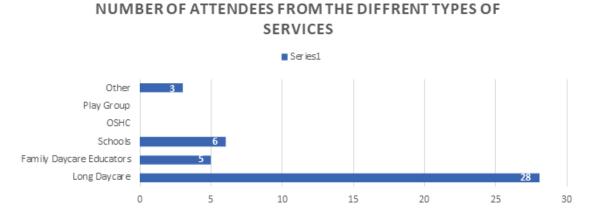
EYLF as well as hands on activities such as Noongar language games and various cultural resources were displayed and available for educators to engage with and get ideas from.



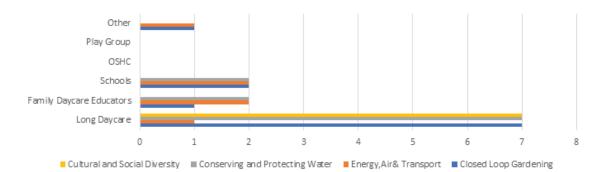
Workshop Participants

Participants at Little Green Steps WA Workshops 2023-2024

42 educators registered for workshops from the following types of services. This does not include the Introduction to Sustainability workshop which was postponed due to low registration numbers.



Number of attendees from each type of service at at each workshop



It is noted that there was a low number of registrations and attendance for multiple workshops, despite all the advertising efforts, there were also absentees at all the workshops hosted.

- **Cloth in Childcare:** 7 people had registered for this workshop, 5 within the city of Cockburn and 2 out of area, on the day of the workshop 2 people notified that they could no longer attend.
- **Closed Loop Gardening:** 11 people registered for this workshop, 5 within the City of Cockburn and 6 out of area, 1 person was a no show.
- **Energy, Air and Transport:** 6 people registered for this workshop, 4 within the city and 2 out of area, 2 people could no longer make it after the date change.
- **Conserving and Protecting Water:** 11 people registered for this workshop, 7 people within the city and 4 out of area, 2 people were no shows.
- **Cultural and Social Diversity:** 7 people registered for this workshop, all participants from within the city, 2 people were no shows.



Educators from 16 services within the City of Cockburn attended, including long daycares, Family Day cares, primary schools and staff training facilities. Educators from 9 services outside of the Cockburn attended, including long day care, schools and family day care and a community environmental organisation.

All 136 Early Years Learning services within the City of Cockburn received regular emails promoting our workshops, our newsletter and other services and resources. Support and engagement for the following Early Years Services in the City of Cockburn, including workshops, visits, resources and phone calls and emails for support and advice.

Long daycares

- Meerilinga family and children services Cockburn
- Great beginnings
- Port Early Learning Centre
- Djinda dreaming.
- Goodstart early Learning Success and Atwell
- Sagewood Success
- Treasure Tots Early Education
- Glen Iris Childcare Centre
- Little Kids Club
- Great Beginnings- Yangebup

- Butter Cups Childcare Hammond Park west
- Young Explorers
- Sonas Childcare Spearwood

Schools

- Yangebup Primary School
- Blue Gum Montessori School
- Mater Christi Catholic Primary School

Family Daycare services

• 3 services from the Cockburn Family daycare scheme

Work Evaluations

Participants were provided with evaluation forms at the end of each workshop, Appendix 1 has a typical form. When asked to respond to Q4, how do you rate the following aspects of the workshop, these are the results for ratings of Good & Very Good.

	08/11/23	14/11/23	21/02/24	05/03/24	15/05/24
Workshop organisation	100%	100%	100%	78%	100%
Information delivery	100%	100%	100%	97%	80%
Length of workshop	80%	63%	100%	90%	100%
Displays & resources	100%	100%	100%	100%	100%
Opportunities' to network	100%	100%	100%	100%	80%

The frequent comments to support the 'length of workshop' criteria are that some find it too long at the end of a working day.

Some of the comments from participants when asked to write a one-line comment include the following.

- Thank you, I will be using techniques learnt to teach children and colleagues about sustainability & vegetables, worms, loop. Thank you Niamh & Robin, much appreciated.
- Fun and interesting
- Thanks, very informative
- Great presentation in a safe space to share ideas and support each other in the early years.



KPI 2 – Early Year Service Visits

The LGSWA education officer offered extra support to early learning services selected to visits if they were new or by advertising for centres to request a visit in the regular emails, sent to the Cockburn Early Years contact list. An up-to-date contact list was made in January 2024 including centres set to open within this year, this is monitored and updated regularly. There was a target of 5 visits per year, which was exceeded, with 4 newly opened services being visited to introduce LGSWA and provide information and offer support and 5 longer visits to provide activities for the children as well as information for the educators.

The number of services supported is outlined in the table below.

Service Visits during 2023-2024		
Early Childhood Service	Торіс	
Cockburn Family Daycare Services	Reuse craft activity – the children used old glass jars and bits of scrap paper to create lanterns as a Christmas gift. 4 FDC services attended, and 12 children participated.	
Little Kids Club	Community Garden Visit – This service has a partnership with the local community garden, I joined them for one of their regular visits and the children showed me their garden bed and we observed what had started growing and did general gardening duties, watering etc. 13 children participated, and 3 educators were involved.	
Yangebup Family Centre	Compost Session – The centre had an existing compost bin, but they needed some assistance in reviving it. We read a compost book and discussed what goes into a compost bin and what we can use compost for. Then all the Kindy children helped add fruit and vegetable scraps, paper, and water and all took turns mixing the compost together. Extra information and resources were provided to the educators.	
Glen Iris Childcare Centre	Compost Session - The centre had an existing compost bin, but they needed some assistance in reviving it. We read a compost book and discussed what goes into a compost bin and what we can use compost for. All the toddler and Kindy children helped add fruit and vegetable scraps, paper and grass clipping. We then added water and then all took turns turning the tumble compost. Extra information and resources were provided to the educators	

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Goodstart Atwell	Waste Education – The toddler and Kindy children sat down for a story time of AAEEWA newly launched 'Bin Sprites' book, this book talks about sorting waste correctly. We then discussed the types of bins in the City of Cockburn. We did a group activity that involved the children being given pictures of rubbish and then deciding what bin it belongs in. A copy of Bin Sprites was left for the service to keep.
Newly opened services:	Introduction – Drop in visits to each of these services to introduce LGSWA,
Buttercups Childcare – Hammond Park West	what we do and how we can help services within the CoC. Left them LGSWA brochure and information on upcoming workshops as well as contact
Young Explorers Early Learning	information.
Sonas Childcare Centre	
Great Beginnings	

KPI 3 – Provide activity at the City of Cockburn event.



Teddy Bears Picnic – LGSWA attended the 2023 event and offered hands on sustainability activities with a focus on native birds, including making tracks in the sand, matching eaten gumnuts to relevant cockatoo's, making bird beaks, and weaving a giant bird's nest. As well as providing information to parents and educators. We also networked with other local group as we were new staff in the area.



Bin Sprites Book Launch – LGSWA hosted the Book launch of AAEEWA new book 'Bin Sprites' at the Cockburn Family Daycare Services at the Coolbellup hub where the new book was read for the first time. The book follows the 'bin sprites' which live in rubbish bins and help sort waste so it can be reduce, reused recycled and refused. The event was attended by Darren West MLC, Parliamentary Secretary to Minister for Environment, and His Worship Mayor Logan Howlett, City of Cockburn. As well as 4 Family Daycare services and their children, all FDC that attended received a copy of the book.



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KPI 4 – Attend 2 Cockburn Early Years Network (EYN) and Early Year Sustainability Network (EYSN) meetings per year.

At the time of writing this report only 1 EYN meeting was attended on the 11th October 2023. The scheduled EYN meeting in April was cancelled. The EYSN is no longer operating, therefore no meetings were attended.

KPI 5 – Case studies, publications or similar 2 produced per year.

A publication on the launch of LGSWA new book Bin sprites and how it's been used for incursions is in the process of being published in the Sound.

A Case study on Little Kids Club in Coogee and their work with the local community garden and sustainable practices in their service is in the processes of being finalised.

Launch of new waste recycle book for early years in the City of Cockburn

Little Green Steps WA hosted a book launch for their new waste sorting book Bin Sprites at the Cockburn Family Daycare services in Coolbellup on the 28th of March 2024. The launch saw Darren West MLC, Parliamentary Secretary to Minister for Environment, and His Worship Mayor Logan Howlett, City of Cockburn, speak about the importance of sustainability and waste minimizing. Four Family daycare services and their children were also in attendance and heard the story be read for the first time.



The Waste Authority Resource Recovery (WARR) funding, through

the Waste Sorted Grants - Community Education program, meant that LGSWA was able to work with a local author and illustrator to create a novel waste sorted story book and teacher's resource. Bin Sprites is an illustrated story aimed at children aged 3-7, their families, carers and educators. The story follows the bin sprites which live in rubbish bins and draw on the residual power of the materials in the bin and can take a physical form. They thrive in well sorted bins. They are sad, listless and grump in badly sorted bins. The emphasis is on material that is or used to be a living thing (paper, cardboard, plastics, food waste) however they can connect with resources (metals and glass) that draw their zest from the earth (much slower kind of energy).



The story draws attention to sorting waste so that it can be reduced, re-used, re-cycled or re-fused. The illustrations are created by photographing puppets that are made using reused waste materials. The story and character concept can be used by children to create their own stories and characters and process the ideas of waste sorting. There is an educator's resource package available on the LGSWA website shop, free to download

Following the launch, the book has also been read to the Goodstart Atwell toddler and kindy group and used as the key resource for a short waste education incursion. After speaking about the different types of bins used in the City of Cockburn and the children's homes, Bin Sprites was read and helped explain why it was important to separate our waste correctly. The children were engaged in the topic and in related discussion. Using the knowledge learnt in the book the children participated in a game involving identifying which types of rubbish belong in which bins.





KPI 6 – Resources, fact sheets or planning tools, 2 per year.

Worm Tower Fact sheet – A fact sheet on making and installing worm towers has been created, worm towers are a tube with holes in it, that you bury into the soil and then add your fruit and vegetable scraps to, this feeds the worms and other beneficial insects living in your soil and can help improve soil health. An emphasis on using reused materials where you can. This resource will be available on our website and will be sent out in our newsletter.

Seed Ball fact sheet- A resource on how to make seed bombs and correctly use them was created, seed bombs are an alternative way to plant seeds and offers a fun way to disperse seeds.

Both above resources were created not only to be used by educators and children as instructions but to also be passed on to parents to communicate the activities the children are engaging in.

Further planning tools or fact sheets will be produced by the end of the contract in September. The planning sheets have to be updated to accommodate changes to the EYLF.



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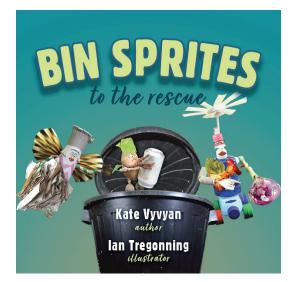
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KPI 7 – LGSWA Sustainability directory

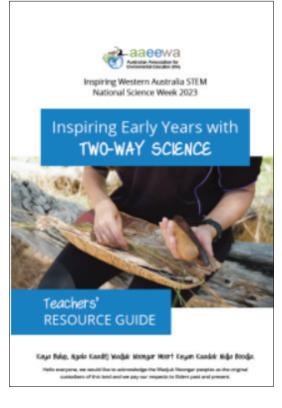
Sustainability Directory – Ongoing review and updating of the resource, research on what businesses are still operating has been done but contacting new businesses but updating the directory document has not started. No new version has been created or released; this is a work in progress which will be continued to work on.

Additional Assets:

Sustainability Calendar – The annual LGSWA sustainability calendar was created, including important sustainability and Early Years dates, as well as activity ideas, resources, tips, and photos.



Bin Sprites Book – LGSWA through the AAEEWA Chapter received funding from the Waste Authority community grants to produce an Early Years book that focusses on waste management, the book follows the 'bin sprites' which live in rubbish bins and help sort waste so it can be reduce, reused recycled and refused. A teacher's resource has also been produced and is available through the LGSWA website shop, free to download.



Two-way science – The AAEEWA Chapter secured funding from Inspiring WA STEM grant to produce three videos of Aboriginal Noongar culture practices of weaving, tracks and glue making. The focus was for early years to provide resources for this sector, in response to evaluation from workshop participants that they needed local information for Aboriginal cultural. An accompanying teacher guide was created with the support of Ngaparrtji Ngaparrtji Two-way Science team and members of the AAEEWA. This resource is freely available to all educators.



Future plans

LGSWA will continue to support the City of Cockburn through the ongoing contract but we would like to suggest that some aspects of the contract are reframed for the following reasons.

- Survey results to participants from City of Cockburn indicated that they would like more hands-on focussed sessions at their work sites.
- Attending long workshops after a working day is not ideal, consider shorter more frequent targeted topics. Trial in August/September with the reallocation of the 5th workshop as two sessions responding to the focus of the centre.
- Supply of resources such as kits to be considered and how to monitor. We are working with the City of Cockburn Family Day Care Services to trail this with our Frog Kit.
- Develop a matrix to cross reference centre visits to ensure visits are equitable.

For further details and questions

We look forward to continuing to support the City of Cockburn in its sustainability goals. Please contact either the Program Manager or the Education Officer to discuss this report and future directions:

Program Manager Dr Jennifer Pearson M: 0400 623 131 E: Igs@aaeewa.org.au

Education Officer

Niamh Williams M: 0449 181 805 E: n.williams@aaeewa.org.au

We also invite you to learn more about AAEEWA and LGSWA by visiting their websites: LGSWA: <u>www.litttlegreenstepswa.org.au</u> | AAEEWA: <u>www.aaeewa.org.au</u>



Appendix A



LITTLE GREEN STEPS (LGS) WA WORKSHOP



Please fill in this survey so that we can continue to improve our services.

						(100000000)	
Your name							
& Centre							
(optional)							
1. How did you hear abo	ut this worksho	p?					
(eg. Email from LGS or co	olleague; Facebo	ok; flyer etc					
2. Did you enjoy the wor	kshop?			Y	es 🗌	No 🗆	
(please tick one)							
3. Did you learn somethi	i ng new from at	tending the w	orkshop?	Yes 🗆		No 🗆	
(please circle one)							
Please explain further							
Flease explain fulfiller							
4. How do you rate the f	ollowing aspect	s of the works	hop? (please	tick re	levant box	below)	
	Vary good	Cood	Average	_	Poor	Unable to	
	Very good	Good	Average	2	POOR	comment	
Workshop organisation							
Information delivery							
Length of workshop							
Displays & resources							
Networking							
opportunities							
DI EASE TUDN OVEDI							

PLEASE TURN OVER!



LITTLE GREEN STEPS (LGS) WA WORKSHOP



Please fill in this survey so that we can continue to improve our services.

Your name & Centre (optional)						
1. How did you hear abo	ut this workshop)?				
(eg. Email from LGS or co	olleague; Faceboo	ok; flyer etc				
2. Did you enjoy the wor	kshop?			Y	′es 🗌	No 🗆
(please tick one)						
3. Did you learn someth (please tick one)	i ng new from att	ending the works	shop?	Y	′es 🗆	No 🗆
Please explain further						
4. How do you rate the	ollowing aspects	of the workshop	? (please	e tick re	levant box	below)
	Very good	Good	Averag	e	Poor	Unable to comment
Workshop organisation						
Information delivery						
Length of workshop						
Displays & resources						
Networking						
opportunities						

Appendix A cont

5. **Before** attending the workshop, how confident were you about embedding sustainable, culturally inclusive practices into your service (with **1 being NOT at all confident; and 10 being extremely confident**)?

6. Having completed the workshop, how confident do you feel about embedding sustainable practices into your service (with 1 being NOT at all confident; and 10 being extremely confident)?

7. What were the **highlights or most useful topics covered** in the workshop for you?

8. What ideas, resources or activities do you plan to use from the workshop?

9. In what ways do you think the workshop could be improved?

10. Can you write a **one-line comment about the workshop**?

Thank you for taking the time to give us your feedback!

5. Before attending the workshop, how confident were you about embedding				
sustainable, culturally inclusive practices into your service (with 1 being NOT at all				
confident; and 10 being extremely confident)?				
6. Having completed the workshop, how confident do you feel about embedding				
sustainable, culturally inclusive practices into your service (with 1 being NOT at all				
confident; and 10 being extremely confident)?				
7. What were the highlights or most useful topics covered in the workshop for you?				
8. What ideas, resources or activities do you plan to use from the workshop?				
9. In what ways do you think the workshop could be improved ?				
10. Can you write a one-line comment about the workshop ?				

Thank you for taking the time to give us your feedback!



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Appendix B

Financials

Funding for Little Green Steps WA Cockburn Contract - Year 1 (1st September 2023 - 31st May 2024)

 Income exc GST \$33,657.60

Expenses exc GST
 Education and Admin Support Salaries - \$18,857.40

 Presenter fees - \$375
 Catering - \$117
 Total expenses = \$19,349.40

Funding for Little Green Steps WA Cockburn Contract - Year 2 (1st September 2024 - 31st August 2025)

As per the grant agreement AAEEWA request that an extra 0.5% Superannuation and 3.4% CPI (Perth March Quarter 2023 to March Quarter 2024 percentage change) be added to the Year 1 funding.

Thus Year 2 funding request is \$34,975.97 exc GST.





This is our submission requesting ongoing funding for the Cockburn Men's Shed Coordinator position.

We have submitted this application in 2 parts.

Part 1 comprises what the current arrangement is and how we have managed the funding for the past 3 years, with an emphasis on the FY 23/24:

- 11 The established KPI's for 2023/2024 and how we have complied with them.
- 12 Value added to the City of Cockburn's investment.
- 13 The Annual Report for FY22/23, which is the latest available. The financial statements for that year are listed on pages 21-26.
- 14 Financial Statement Profit & Loss (Income and expenditure) for the period 1 July 2023 to 30 April 2024.

Audited financial statement for 2023/2024 will not be available until approximately August 2024

15 Bank Statement Report 30 April 2024.

Part 2 comprises our request for funding, our rationale for that funding and how we will manage that funding. It includes letters of support from various sources.

- 21 An overview on Men's Sheds and what they/we do
- 22 Funding request dollar amount
- 23 KPI's we propose for the next 3 years, each year detailed separately.
- 24 Budget estimates for 2024-2025
- 25 Letters of Support



	Key Performance Inc	licators [KPIs] – 2023/24	
	Established KPI 2023/24	What the Shed has done	Has the KP been achieved?
1. Governance	Maintain a high standard of governance ensuring that the Shed does not come under notice for non- compliance or any other matter	During the past reporting period the Shed has: Not come under notice for non-compliance or any other matter. Maintained its high functioning Management and Work Safety and Health Committees together with delegated Project Facilitators associated with significant projects and activities. Had its annual audit undertaken [financial reporting presented fairly] as well as reporting and acceptance by the Australian Charities and Not-for-profit Commission including and on behalf of Government of Western Australia Consumer Protection Division. This includes legislative compliance with the six internal and four external reportable standards. Our shed was one of the WA sheds involved in an 18-month study undertaken by Curtin University – 'What Makes a Thriving Shed'. Our shed excelled in all eight identified areas. Continued to review of all operational documentation including, but not limited to Constitution, Codes of Practice, Policies including operations, machine/equipment, safety and health.	YES
2. Membership	Increase membership at a minimum rate of not less than 5%, that is greater than 107.	As at 30 th May 2023, the equivalent full time membership was 107. The current membership is 113 as of April 30, 2024. This equates to an approximate increase of 5.4%. We have consistently throughout the whole 6 years of operation at the current location added approximately 14 new members each year. To these figures can be added Associate membership which are persons who undertake short instructional/practical courses [4-week duration – 12 hours]. Currently this year we have had 33 attend with two more planned in the following two months.	YES

3. Financial Stability	Continue to seek sponsorships, grants and/or donations together with sale, repair of products and activities, such as, but not limited to Shed Open Day, sausage sizzles, Rotary Spring Fair, raffles. Contribute to increasing the net worth of Shed facilities and equipment by: Installation of new and upgraded electrical systems. Acquiring additional equipment and hand tools. Upgrading facilities on the mezzanine floor. Upgrading benches in hand tool workshop. Upgrading external storage facilities – patios.	The Shed has continued to operate from a sound financial base. This year saw the culmination of previous year's efforts in increasing the net worth of the building by over \$100,000, a goal achieved by successful grant funding, and ability to absorb changes in circumstances and many volunteer hours. Further, by having well-structured planning through OKR's - strategic and operational., budgets, effective recording/reporting systems [e.g. MYOB] and monitoring [Management/Work Safety and Health Committees/ project meetings, the Shed has all the above in place and functional.	YES
4. Activities/Options	Continue to Increase the variety and number of activities and options for members and community diversification [training/instruction in particular] to further assist community requests. Proposed a minimum of 8, which will include 5 with the recently formed partnership with 'Creative Wellness for First Responders' [Police, Ambulance and Fire Brigade personnel].	The Shed continued to increase the number of activities/options for members and members of the public. 8 projects in total have been completed or planned for the current reporting period. We hope to reach that number by October 2024 despite the non-availability of the mezzanine floor. The upskilling of members enables them to undertake greater and a wider variety of projects.	YES

5. Community Projects and Activities	Continue to increase Shed's contribution in the production of products, activities etc as a minimum 5% based upon 2022/23. Further community engagement and participation by increasing the number of partnerships and/or enhanced collaborations to translate into greater use of the Shed and its facilities. This to be achieved by for example but not limited to by those tentatively approved: Mental Health Week Breakfast Shed Tours by various groups Rotary Spring Fair Shed Open Day External visitations to various organisations Undertake joint diversity projects/tuition at the Shed or externally with organisations, schools etc as well individuals.	etc requested products etc that estimated added value to the community. In the FY 2022/23 members undertook approximately 3300 hours of volunteer work. From 1 July 2023 to 30th April 2024 members undertook approximately 3300 hours, with another 350-400 hours expected to end on June 2024. This is an anticipated increase of 15% – The mental health Breakfast was held on Wednesday October 11and was hosted by the Shed in conjunction with local community co-hosts. - Rotary Spring Fair was attended on Sunday October 29. This generated interest in the Shed from the public, as well as showcasing our projects. – Shed Open Day was held on Sunday March 24, 2024 - Hosted by the Shed together with co-hosts and sponsors with approximately 1000 attendees. - Shed volunteers have attended Oberthur Primary School to mentor young boys Guest speakers have attended on key items etc as requested by members.	YES
6. Nominated Priority Groups - Disadvantaged [Community Support]	Ensure that as far as is practicable that support is provided to a greater number of agencies, organisations, in particular not-for-profit, schools etc. as well as those who they assist.	 Continued to provide support to agencies and organisations, in particular not-for-profit such as: Dept of Justice – Community and Youth Justice Disability Service organisations [Activity provider] RSL [Cockburn Sub-Branch] Sailing On [Mental health and wellbeing provider for Veterans] Centrelink [Voluntary activity provider] Schools (Oberther Primary boys group) and others on a less formal basis usually as a one off and of short duration The support provided to-date equates to approximately 620 hours. For FY 2021/22, the hours were 580, a 6.9% increase. 	YES

7. Work Safety and Health	Continue to maintain a high standard of well-being, safety and health within the Shed and other activities undertaken.	 accidents, or exposures to hazardous substances since being established at the current location. This has been achieved by having an appointed Shed Co-ordinator/Project Manager who oversees a structured training approach in conjunction with a WS&H Committee, comprehensive policies, and operating procedures. This is complimented by individual machine/equipment use competency testing coupled with regular machine/equipment inspections and maintenance. Regular evacuation exercises based upon staged mock incident/accident or duress emergency were conducted throughout the year. The Shed has continued to provide a high level of training/ instruction with some being provided by external expertise. 'Toolbox' discussions were provided on key operational safety, health and well-being subjects. * This is worthy to note and is particularly relevant, because since moving into the new Shed in June 2018, our membership has increased from 30 to 117 and the complexity of the equipment has increased. 	YES
8. Seminars, Toolbox Discussions and Guest Speakers	Continue to provide to members and others, as a minimum six sessions each year, on identified key areas to further enhance knowledge, particularly changing of circumstances, health and wellbeing.	 Nine toolbox discussions this year [2023/24] were in the following areas: Financial and Life Planning, Legal – Wills [changed circumstances], Enduring Power of Attorney and Enduring Guardianship Mental Health – Alzheimer's, Men's Sheds of WA - Health Coordination Medical Services within Cockburn Central, Cancer Council Dockers football club health and wellbeing advisor, advising on good eating habits, correct aged appropriate exercise regimes and personal wellbeing In addition, sessions were conducted on: Use of various pieces of equipment and hand tools, Paint and varnish, Resin use Facilitation and provision of assistance to other Shed's [5] based upon the Shed's well-regarded operations – both physical and governance Hosted Men's Shed WA – Southern Metropolitan Zone Meeting with fifty-five shedders in attendance. 	YES

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Value Added to Investment.

The investment that the City of Cockburn has made to the shed through the Coordinator donation has enabled the Shed to participate in community events, undertake projects for various organisations and individuals throughout the City of Cockburn, while also allowing the members time to complete their own projects. The table lists the value added to the City of Cockburn's current investment, through each of the Shed activities.

City of Cockburn – Shed Co-ordination Contribution			
	Hours		
2021/22	42,462		
2022/23	54,854		
2023/24	58,036		
Total		\$155,352.00	

	Men's Shed Con	tribut	ion		
Community Service – Projects and Activities					
	Hours	@\$	40/hr*		
2021/22	2425	\$	97,000		
2022/23	3300	\$	132,000		
2023/24	3600	\$	144,000		
Total	9325			\$	373,000.00
Members V	Volunteering, Inclue	ding Sl	ned Enhancemer	its.	
	Hours	@\$	'40/hr*		
2021/22	5650	\$	226,000		
2022/23	5800	\$	232,000		
2023/24	6000 [est]	\$	240,000		
Total	17450			\$	698,000.00
Members I	Personal Projects				
	Hours	@\$	40/hr*		
2021/22	850	\$	34,000		
2022/23	1000	\$	40,000		
2023/24	1100 [est]	\$	44,000		
Total	2950			\$	118,000.00

The 3-year Rate of Return to the City on the Coordinator salary can be seen as what has been paid against what has been returned to the community and/or to the Shed members through the various activities of the Shed.

There has been 2.5 times (approximately) financial return on the investment by the City of Cockburn.

These figures do not take into account any increase in the wellbeing, mental health, self-confidence and self-importance of the members.

* \$40 per hour as per the Volunteering WA guidelines

Document 13 Annual keport 2022-2023





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Financial Reporting and Statements – Pages 20-26

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Chairman's Message

The year 22/23 has been one of expansion for the Shed.

We concluded several major projects, which culminated in a "Finally Finished" Day celebration at the Shed in March 2023, attended by Shed members, City of Cockburn employees and councillors, Men's Sheds of WA (MSWA) representatives, and invited interested guests.

The projects that we finished have been listed elsewhere in this document so I will not go into detail, but it was the result, in some cases, of several years' work to get those projects finished. One exception is the mezzanine floor, which is an ongoing project as there are still some compliance requirements to be met before we can access that area. Many Shed members and advisors contributed to those projects which have now enhanced the operational capabilities of the Shed and Shed members. I do acknowledge the major contribution of Plumbers Inc., Austal Ships, the Dept of Communities (through the office of David Scaife MLA) and the City of Cockburn who assisted with those projects with significant contributions of cash, goods or hours of their time. Each individual project was managed by a Shed member who volunteered for that role, so a special thank you to Scott Cavanagh, Chris Holliday, Garry Underwood and Mark Downey for the many hours of work they put in for the benefit of all Shed members.

The Shed continues to interact with other local organisations, and this financial year we have delivered 2 resin courses, one for the local seniors' centre and one for Shed members, a mental health breakfast for members with invited guest speakers, a 2-day workshop for first responders, as well as constructing many items for local schools, retirement villages, and other establishments located within the City of Cockburn.

We attended the Rotary Fair in late October 2022 where we showcased our skills by having items for sale, as well as giving an opportunity for potential members to see what we are about.

The annual Christmas Dinner was held at one of the local taverns and all feedback on the event was positive, so much so that we have re-booked for December 2023.

In conjunction with Cockburn Rotary, we initiated a new Shed award, which we called a "Pride of Workmanship" award. This acknowledges Shed members for a contribution to the Shed above what is expected. There were 11 recipients of this award, the large number due to this being the first year of the award and the large number of projects that the Shed completed. We hope to make this an annual award, albeit with a smaller number of recipients.

The second of what has now become our annual Shed Open Day was held in March 2023. For the event we received grant funding from MSWA, as well as contributions in the form of vouchers, goods and cash from several local organisations. We raised over \$5,000 on the day, all of which has gone back into the Shed account for the benefit of members and community activities and projects.

We hosted a Men's Shed of WA (MSWA) zone meeting in April 2023, which was attended by 60+ Shed members from the southern metropolitan area. This Shed was the envy of many who attended, both for its equipment, the way it is organised and for the gourmet lunch that we provided.

That day and the other events we hold throughout the year would not be possible without the generous giving of time and expertise by the members of the Shed and I would like to acknowledge their ongoing commitment to make this Shed better each year.

This Shed continues to grow both in numbers, equipment, and most importantly, status in the community. We have almost daily visits from City of Cockburn locals who have heard of us and want something repaired, made or refurbished. We have done this without losing our primary *rason d'etre*, the mental and physical wellbeing of men.

This year has been challenging for many established and new members and I know that the Shed makes a positive difference not only to the men who attend, but also to their partners, family and friends.

In closing, I would like to thank all those members who give continuously their time and expertise for the benefit of new members, people in the community, and other Sheds who seek assistance from us.

Michael Marphy

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Operational Overview

The Executive would like to again congratulate all for the substantial outstanding progress and achievements this financial year. At the beginning of this, our fifth year at 2 Sullivan Street, Cockburn Central, we embarked enthusiastically to finalise our initially established Strategic Plan and take the Shed to a fully operational level. To achieve this included the initial following key elements:

Ensuring there was a strong 'TEAM' environment by -

- Maintaining strong membership communication
- Enhancing the Shed's corporate governance platform
- Derividing financial stability by -
 - Maintaining/increasing membership Increased from 109 to 119 (as of June 30, 2023). This is an increase of 9.2%.
 - Retaining existing funding [carried forward 2021/22] and gaining further funding [2022/23] which enabled \$30952 to be carried forward with approximately \$25000 committed to on-going operations and proposed Shed enhancements.
 - Undertaking community projects/activities
 - Procuring donations, sponsorships, and fundraising
- □ Ensuring Shed operations community based were enhanced by
 - Providing a safe and friendly environment to come together, work on personal and community projects as well as participating in various social and hands-on activities.
 - Having structured operational components, activities and diversity which assisted and influences the health and well-being of members.
 - Management being pro-active forward thinking and planning strategically, operationally and financially.
 - Continuing member involvement/consultation, providing increased functionality.
 - $\circ~$ Increasing capacity and diversity member, community, and partnership involvement.
 - Ensuring all remain safe and healthy Shed co-ordination and effectiveness.
 - Ensuring all are inducted, instructed, and trained on all equipment and tools that members chose to use.
 - $\circ~$ Providing heightened information on key issues which impacts the members.

Details of what has been achieved over the past five years is contained at Appendix 5, and the following was undertaken this reporting year.

Communication:

Comprehensive agendas, minutes and associated material of all meetings together with stipulated required actions were provided to members. Those meetings included:

- Management committee
- o Work safety and health committee and inspections
- General meetings
- o Strategic, operational, project/activity and financial planning.
- Project, event and activity management

Comprehensive minutes and notes associated with all other meetings and/or working notes were circulated to members.

Also, of equal importance these were complemented by:

- Toolbox discussion on identified items of interest undertaken by either guest speakers and/or members.
- Daily stop-work morning tea breaks excellent chatter sessions
- Chairman's and Shed Co-ordinator's newsletters and special notices.

Capacity Building and Diversity – Staged Approach

In June 2019, the Executive and management committee together with members developed and endorsed a three [3] year Strategic Plan -2019/20 to 2021/22. This was coupled with budget formulation and endorsement for each financial year providing the basis, focus and structure to sustain good management, including the pursuit of additional funds [e.g., donations, grants, sponsorships and other sources]. This was further complimented by purchased and/or donated equipment, tools, material, consumables as well as pro-bono personal expertise and time. These were identified as the cornerstone to move forward with purpose to achieve meaningful outcomes. The outcomes for the previous four years were reported upon each year. However, due to COVID and consequential delays the latter projects [four significant ones] completion were delayed with finalisation on most in March 2023.

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Strategic and Operational Planning – [2019/20 to 2022/23]

The management executive continually undertook reviews of the past and current strategic and operational plans to ensure that the Shed remained focussed on what had been agreed. Both the strategic and operational plans for 2022/23 were endorsed by the management committee and circulated to all members as well as being tabled at the 2022 AGM. This included the previous plans being extended due to previous COVID restrictions and material and equipment availability. This would see the finalisation of all what had initially been planned to be achieved. It was determined that the plans for 2022/23 were more than adequately met. The Finally Finished Day confirmed this. Cockburn community.

To achieve these excellent project outcomes the Executive and Management Committee sought to maintain strong governance to:

- ensure accomplishments were carefully planned, designed, costed, budgeted and monitored,
- appoint individual Project Facilitators and teams with delegated authority,
- have appropriate approvals sought as and when required, and
- Work [previously Occupational] Safety and Health Committee working co-operatively to ensure all statutory requirements were met particularly achieving NO incidents, near misses, accidents or exposures to any hazard.

This was accomplished by the efforts of all who are to be commended. It was determined in May 2023 that for the next year [2023/24] that it be a year of consolidation with all the smaller identified activities, tasks including some facilities being refurbished.

Further, as all major plans had been accomplished a comprehensive review of the forthcoming Strategic Plan [3 year] and translated yearly into an Operating Plan including associated income and expenditure budgets will commence in February 2024 and presented for endorsement in June.

To achieve excellent outcomes the Executive and Management Committee maintain strong governance to successfully plan, finance, and deliver but not limited to the Shed's capacity including facilities, equipment, programs and activities that ensured a continual focus on remaining efficient, effective, and resilient. Programs where appropriate to include but not limited to men's health and well-being.

Finally Finished Day – Tuesday March 7

In recognition of what had been achieved it was determined to show case and thank all by having this special event. Chairman Michael Murphy welcomed all and the asked long time Shed member and proud Jabirr Jabirr man Gary Clark to give Welcome to Country.

Chairman Mike then provided an overview of the special day's purpose and outlined what had transpired after four and a half years of extremely hard work and dedication by members and advisors together with many benefactors who made it possible for the Shed to finally complete its initial strategic plan. Details of this is shown Appendix 5 which includes initial funding, shed co-ordination, acquired assets/improvements, donation and grant funding.

In addition, detail of members volunteering, community service [projects and activities] and members personal projects. Further the Shed would not be what it is today without the backing and continual support of the City of Cockburn and Rotary Club of Cockburn. We are also very grateful for the time that our Advisors give us.

- Richard Vernon from Vernon Design Group, who assists with upgrades to the shed facilities
- Mark Hill from Trove Advisory Group, who assists with financial matters and auditing
- Glen Giles from Taylor Smart lawyers legal and statutory matters

All have made significant contributions to the Shed in their respective areas of expertise, which enables the governance of this Shed to be the envy of every other shed in the world (personal opinion).

As a conclusion the final four major projects were officially commissioned, which were:

- New lift,
- Stairs and balustrading giving access to the mezzanine floor.
- Upgraded dust extraction unit, and
- Replacement of the original power supply switchboard with a much larger capacity unit.

All contributors are detailed in the Chairman's message.

Asset Stocktake and Electrical Equipment Testing and Tagging

In early January, the annual stocktake was undertaken which resulted in ensuring all assets were independently numbered and catalogued. In addition, all electrical equipment, appliances, and cords were checked, tagged,

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equipment that required testing was conducted as and when required throughout the year. For the latter we are most appreciative of the work undertaken by electricians Ken and Garry.

Community Projects and Activities

The Shed has continued to demonstrate its social responsibility and has been actively engaged in community projects. All members who attend the Shed are encouraged to assist with these projects and the feedback received from those who we have been assisted has been overwhelmingly positive.

Based upon a conservative estimate of hours [3300] the community involvement of the Shed has increased by approximately 875 hours, a 36% increase over last year 2021/22.

Members Volunteered Hours

The Shed would not be in the position it is today without significant sacrifice by members who willingly volunteer their time to ensure that the Shed is the best it can be. The volunteered hours have this year again increased, brought about by upgraded Shed facilities, increased activity [members and external] and training of existing and new members on equipment and tools. Further, there continues to be more significant requests from the public for assistance to undertake small jobs e.g., restoration etc. due to insufficient staff or the high cost asked to do the task. In this regard the Executive wish to acknowledge the contribution which is estimated to be in the order of 5890 hours compared to 5650 hours in 2021/22 – an increase of just over 3%.

Another significant contribution is that most of the upgrading, installations, repair and maintenance of all the Shed's assets were undertaken by suitably qualified and /or skilled members and for this we are indebted to you as it saves considerable expenditure which can be redirected.

Public Events – Special Programs

The Shed conducts at either the Shed or at a requested location events of various durations up to 4 weeks which were as follows:

• DIY – Basic Home Maintenance Program for Women

Eight women participated in this very popular program conducted at the Shed. A letter of commendation was received regarding the high standard and practicality of program. Further all those associated with the planning and execution.

• Cutting Boards – preparation and resining

Ten women participated and overwhelming enjoyed the event. This has led to two more events being scheduled before the end of this financial year.

• Creative Wellness for First Responders – Police, Ambulance and Fire Brigade Personnel

Several one-day events were held where all participated in producing small timber items. Continuing programs have been agreed and are being scheduled for the forthcoming year.

Governance

The Shed has continued to maintain a high standard of governance ensuring that the Shed did or does not come under notice for non-compliance or any other matter. During the last reporting period the Shed has:

- maintained high functioning Management and Work Safety and Health Committees together with delegated Project Facilitators associated with significant projects and activities.
- had its annual audit undertaken [financial reporting presented fairly] as well as reporting and acceptance by the Australian Charities and Not-for-profit Commission regarding legislative compliance.

In addition to the general governance which the executive and management committee continually exercise, continued to undertake comprehensive reviews to determine to the extent to which the Shed was compliant with the finalisation of the major projects as outlined in their original management plans, donation and grant conditions and . It is pleasing to note that all obligations were fulfilled.

Also, as detailed below the Constitution and associated documents were reviewed. This is coupled with the review of operational documentation [amendments and development of new procedures etc] to ensure relevance legislative and operational compliance.

Continuous Disclosure

One of the Shed's principles is continuous disclosure about actual and/or potentially disclosable matters or events as and when they arise to enable members to make informed decisions or provide feedback. All major matters related to policy and/or operating procedures are referred to a management committee meeting for resolution and action. Members are kept informed by comprehensive management and work safety and health minutes and other communications, as well as the Chairman and/or Shed Co-ordinator's newsletters and messages.

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The Shed continues to remain strategic and focused on the key elements of its constitutional objectives, vision and values which translates into continuing positive outcomes in the best interests of members and significant others. These outcomes include:

- Safeguarding rights through strong advocacy and consultation;
- Promoting equality by way of inclusion to enable individual needs to be better met.
- Enhancing quality of life [all aspects] and promoting independence.
- Assisting the further development and sustainability of an individual's and/or family's capacity.
- Developing and maintaining strong and sustainable collaborative partnerships.
- Advancing knowledge, in the pursuit of change and good practice.
- Encouraging action on issues that affect members and others that are systemic.

• Acquiring funds and donations to provide for, but not limited to, needs such as major enhancements, equipment tools, programs, services, and amenities.

As in the past, to achieve the best outcomes the Shed has continued to use a wide range of strategies, actions, and support to effectively meet each identified need by taking an enthusiastic and pro-active approach.

Constitution and Associated Documents - Reviews

Continual reviews of the constitution and associated documents [Legislation, Codes, Policies, Operating Procedures/Forms – Financial, Work Safety and Health -2021 [previously Occupational Safety & Health], General, Agreements and Memorandum of Understandings] was undertaken. Consequential amendments as well as policy and operating procedures were considered and endorsed which has enabled the Shed to better meet its governance obligations. It should be noted that the daily operation of the Shed has not been impeded by any of the changes.

The Federal legislative changes relating to Deductible Gift Recipient [DGR], and Goods and Services Tax [GST] endorsed by the Australian Taxation Office [ATO] enabled the Shed to become a registered charity and endorsed Designated Gift Recipient [GST exempt], which has assisted in achieving greater benefits.

To ensure that the Constitution continues to be effective a review commenced in May with the recommended changes circulated to members for consideration. Feedback was received and it was resolved on June 13 Management Committee meeting that the recommended changes be put to members by way of a 'Special Resolution' at the planned General Meeting on August 8. Note: This was undertaken, and the recommended changes endorsed. Currently awaiting approval to issue from Dept. of Mines, Industry Regulation and Safety – Associations and Charities Branch.

Shed Co-ordination and Project Management

This year has once again been significant, which seems to have been a recurring theme over the last few years despite COVID and the changing requirements placed on the Shed by state and/or local government statutory changes.

Again, all are grateful for the efficient and effective day to day functioning of the Shed due to the efforts of the Executive, Management Committee members, Shed Co-ordinator, project facilitators and members. The Shed's reputation within the community is recognised as being well run and efficient. Our sincere thanks to all.

The key to this, as appreciated by the Executive, members, the public and significant others is having the same Coordinator. Donation approval by the City of Cockburn was given on August 12, 2022, to enable the Shed to continue with the paid co-ordinator (contractor). Contained within the approval was allowance to increase the number of operational hours by a further 4 hours from 26 to 30. Consequently, we have seen a significant increase in Shed output and subsequent contributions. We are most grateful for the increase.

The Shed began the financial year with operational restrictions in each of the workshops due to the four major projects partially way through or commencing together with required changes such as redefined equipment and work bench layouts. This necessitated new workbenches and modification as well as much electrical work due to the changed out electrical power board. The new board has been configured so that when any one of the duress emergency buttons are activated, power to all the equipment and dust extraction system shuts off automatically.

Members again availed themselves to outside events, including trips to York and the York Men's Shed, as well as Donald May's Heritage House for morning tea where a vintage pedal organ that was restored by long time Shed member Michael Manning, donated by our Shed to theirs was exhibited. There were also trips to Dowerin Field Day, Whiteman

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holidaying around the state or country.

Internal projects to enhance the Shed members experience continue. Members finalised the construction and fit out of the extensive shelving system in the office enabling the display of items that are for sale. We are continuing to progress approvals to access the mezzanine floor and increasing the outside undercover storage areas.

We continued to engage with the local community in several areas and constructed projects for local schools, various sporting clubs, Lions and Rotary clubs, the RSL, aged care facilities and general members of the public with examples detailed below. Due to almost no restrictions because of COVID, significantly more projects, (more than one hundred were completed. A brief sample of what was achieved are:

 Playground activity equipment – wooden, train and carriage and seated boat Mailboxes [2] for primary school 	 Ashes urns Double seats Mud kitchens
 Baseball pitching mounds. Climbing frames 	 Play tunnel. Bookcases
 Display table for the Cockburn Seniors Centre Morning tea wheeled cart and bus shelter for 	 Baton holders – Employee recognition certificate holders
an aged care facilityIce cream cart for RAAF	Lip balm holders for a local businessFlowerpot display stand on wheels

This is just a sample of the projects we have completed this year despite restrictions due to four major capital items being installed.

Throughout the year, we again hosted members of the public who are under work orders for such things as unpaid fines. This has been coordinated through the WA Justice Department and the people who attended assisted with gardening duties, general cleaning of the Shed area and sorting and stacking of donated wood.

We have had continued interest in what the Shed stands for and the activities undertaken and as such we have had five groups visit as well as many others.

While this Shed continues to evolve and while we may increase the size of the membership, our basic tenets of providing a safe space for men of all backgrounds and ages remain.

The continued strong held view is that a paid Co-ordinator, who also undertakes the project management role, creates substantial benefits to both members and stakeholders which are many, varied and well documented in various documents. Suffice to say is that the dollar amount paid is more than recouped in many ways, some easy to assess but more difficult to quantify. For this the Executive and all members sincerely thank the City of Cockburn for their continued support. This funding, as acknowledged, will enable the Shed not only to expand its role but further enhance the community work it undertakes within the City.

Proposed Priority Actions - 2023/24

At the June 10 Management Committee meeting it was resolved that the ten priority actions provide guidance for the forthcoming year focussing on consolidation.

- 1. Continue strong governance to successfully plan and deliver programs that will ensure a focus on remaining efficient, effective, and resilient, being always mindful of the Shed's primary role in enhancing men's physical and mental health.
- 2. Meet or exceed the ten [10] key performance indicators identified by the City of Cockburn to enable their continued donation to cover the annual cost of co-ordination and assist with the cost of administration in overseeing the Shed's operations and services within the Cockburn community.
- 3. Continue to be vigilant with the financial accounts of the Shed, and pursue sponsorships, grants and/or donations (including pro-bono work of both labour and material) to work towards financial self-sufficiency.
- 4. Provide to the City of Cockburn annual reports regarding its approved donation funding towards meeting the annual Shed co-ordination and administration costs. The report for 2022/23 [second report of agreed three years] will detail the progress towards meeting specified key performance and those proposed for 2023/24.
- 5. Finalise second strategic plan [2023 2025] 'Building Capacity and Diversity' including but not limited to:

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have been carried forward due to COVID and subsequent non-availability of the equipment and materials.

- Tasks
 - Mezzanine floor fit out Lift, stairs, electrics and furniture,
 - Electrical power distribution board upgrade including additional equipment outlets, circuit breakers, power outlets,
 - Dust extraction system enhancing electronic controls within the Machine Workshop where dust extraction unit is installed.
 - Upgrading of Emergency/Evacuation system on Mezzanine Floor associated with lift and stairs installations.
 - Enhancement of north and south patios on containers
 - Upgrading garden facilities.
 - Enhancement of current Shed facilities and operating conditions by:
 - Continuing to work collaboratively with the City of Cockburn regarding the upgrading and/or maintenance of Council assets.
 - Commissioning of evaporative air-conditioning on the mezzanine floor.
 - Acquiring additional equipment and hand tools.
 - Manufacturing and installing new workbenches in the hand tool and machine workshops.
 - Redesigning and upgrading the hand tools storage store.
 - Upgrading the battery charging facilities for hand operated tools.
 - Establishing emergency evacuation procedures and training prior to the commissioning of the Mezzanine Floor.
- Deed of Lease

Currently the Shed a membership of 119. This has increased from the 30 members in June 2018 when the new Shed was opened – over a 300% increase. It is anticipated that maximum use of current facilities will be achieved within the next 2/3 years.

Current approved numbers for each defined area are:

Office - 75; Workshops Power Tools - 25; Metal - 15; Hand Tools - 23.

The above are all currently being re-assessed due to changes to layouts.

Mezzanine Floor – TBA, as all approvals regarding use are yet to be determined.

As additional alternative activities become available it is anticipated that these will attract maximum participation. Consequently, the Shed will seek:

- participation. Consequently, the Shed will seek:
 - Approval to plan and execute increased capacity and activities by City of Cockburn giving permission to grant a lease to the second portion of land within Crown Land Title Volume 3151 and folio 370 Reserve 12243 being part Lot 73 on deposited plan, situated on 2 Sullivan Street, Cockburn Central.
 - Corporate sponsorship to help facilitate the desired outcomes.
- 6. Shed Co-ordination

Seek further three-year renewal donation [2024/25 - 2026/27] from City of Cockburn Donations and Sponsorship program with respect to the continuity of day-to-day operational co-ordination. This donation will enable the Shed to continue operations that benefit not only the members but also the City's residents with whom we interact.

Further, in collaboration with the City of Cockburn's 'Shed' representative review the current nominated KPIs to ensure that the donation request for a further three years [2024/25 - 26/27] meets both the Shed's and Council's expectations.

Continue to undertake a high standard of work safety and health practices to ensure the Shed's excellent record in minimising near misses, incidents, accidents, and exposure to hazardous substances.

- 7. Further community engagement [inclusiveness] and participation by increasing the number of partnerships and/or enhanced collaborations to enable greater use of the Shed and its facilities. This to be achieved by, for example, but not limited to:
 - Mental Health Week Breakfast October. Hosted by the Shed together with co-hosts.
 - Rotary Spring Fair Sunday October 29
 - Shed Tours by various groups etc Dates as determined after all Shed upgrades have been completed.
 - Shed Open Day Sunday March 24, 2024 Hosted by the Shed together with co-hosts and sponsors.
 - Guest speakers on key items etc as requested by members.

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- Undertaking joint projects/tuition at the Shed with organisations, schools etc as well individuals.
- Operating Partnerships
- o Rotary Club of Cockburn
- o Dept of Justice Community and Youth Justice activity provider
- Centrelink approved service provider
- Sail-on Mental health and well-being of serving and/or ex-military service personnel.
- Cockburn RSL sub-branch
- o Creative Wellness for First Responders Police, Fire Brigade, and Ambulance Officers
- People With Disability activity provider supported by accredited organisations.
- City of Cockburn
- Various not-for-profit organisations and schools service provider
- Other on request
- 8. Continue to provide heightened information on key areas particularly health and well-being associated with members.
- 9. Continue to provide and/or facilitate the delivery/access to learning and/or development opportunities for members and/or significant others.
- 10. Continue to provide an increased service to the Cockburn community.

Financial Planning

Throughout the financial year the Shed has been able to maintain its strong financial position. All proposed expenditure was met and further purchases that were identified were able to be acquired. We are most appreciative of the grants, donations and sponsorships received, funding from community projects [members efforts], open day, sausage sizzles and Spring Fair. The financial position is constantly monitored and reported upon by the Executive at each Management Committee and General Meetings.

In conjunction with the above-mentioned a review of the Shed's financial management and planning was undertaken by way of consultation with the Executive as well as the Shed's key operational workshop members. The initial income and expenditure budget estimates/items [2022/23] were formulated and prioritised and those deemed as essential and high priority were all acquired. More detail is provided in the Treasurer's report under donations, grants and fundraising. Later: The budget estimates for 2023/24 were endorsed at the July 11 Management Committee meeting and presented to members at the August 8 General Meeting.

Membership

As stated earlier current membership is 119 [June 30], a 9.7% increase. Membership does not include those persons [agency paid employees] who support people with a disability, despite both making significant contributions to the Shed.

The Shed considers it is worthy to again acknowledge the way people with disability, their support worker and/or carer have been accepted and seamlessly integrated. All are thanked for their contribution.

As stated earlier with the ever-increasing membership financial support, the Shed extended the operating hours by 4 hours [26 to 30] each week from October 2022.

On May 10, the Management Committee endorsed as from July 1, 2022, the annual membership fee for 2023/24 be increased from \$110 to \$120 due to much higher insurance, consumable and general costs.

Work Safety and Health

The Shed has continued to maintain a high standard of well-being, safety and health within the Shed and other activities undertaken.

The Shed recorded several minor incidents but **No** major accidents or exposures this year. This has been achieved by having an appointed Shed Co-ordinator/Project Manager who oversees a structured training approach in conjunction with a WS&H Committee, comprehensive policies, and operating procedures. This was further strengthened by having appointed Project Facilitators with delegated authority. All were highly skilled and competent members. In addition, this is complimented by individual machine use competency testing coupled with regular equipment, tool inspections and maintenance. Coupled with this the Shed has continued to provide a high level of training/ instruction with some

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being subjects.

It is worthy of note that the Shed has not lodged any claims since inception and particularly relevant since moving into the new empty Shed in June 2018 and the major and minor works undertaken coupled with an increase of membership from 30 to 119.

Regular evacuation exercises based upon an incident/accident or duress emergency were conducted throughout the year.

Highlights

To ensure the Shed remained true to its constitutional objects, vision, and values required some measure of how successful we have been. This was done by measuring the achievements, actions, and subsequent outcomes throughout the year.

One of the strategic objectives for the Shed was to strive towards becoming self-funded as well as providing programs and equipment to meet the needs of the members as well as the community. The Shed was opened in June 2018, and it has taken some time to fully equip the Shed with all the required items that were deemed desirable by the members. This was followed by a period of training and instruction to meeting legislative as well as insurance requirements. This has been ongoing with additional pieces of equipment; work benches and capital items being acquired through grant funding, donations, sponsorships and fundraising.

Mezzanine Floor

All the key functional items, that is lift, stairs, balustrading and air-conditioning have been completed. However, the following are to be finalised to fulfill statutory requirements to enable access to the mezzanine floor:

- Inspection and assessment in accordance with Health [Public Buildings] Regulations by City of Cockburn City's Developmental Compliance Officer
- Determination of floor utilisation [e.g., storage and suitable activities] due to partial height restrictions
- Provision of Occupancy Permit application together with Certificate of Compliance to be provided by an independent Building Surveyor

Further, the required amended Public Building Certificate will be issued after an approved Occupancy Certificate has been endorsed.

A reassessment of all other existing areas due to the installation the new capital items and redesign, relocation of equipment and installation of additional shelving and work benches also needs to be completed.

Equipment - Acquisitions and Installation

Replacements -

- Workshop workbenches [wood and metal]
- Upgraded equipment electrical outlets.
- Completed steel framed and timber internal display shelving.
- Garden shed paving and shelving.
- Patios and racking at the end of storage containers.

Hand Tools - Acquisitions

- Battery operated hand tools associated with wood working e.g., sanders, routers.
- Variety of hand tools, batteries and chargers.
- Air operated staple gun

Shed Operational Enhancements

Thanks to all members who used their skills, competencies and knowledge to achieve the significant outcomes which has significantly contributed to the Shed's functionality and wellbeing. Members are sincerely grateful to:

- Michael Murphy [Chairman] and Jack Bernardi [Deputy Chair] for their efforts to ensure the Shed continues to maintain stability and effectiveness.
- Scott Cavanagh who has managed the overall planning, construction and installation of the lift, stairs and balustrading. Also, for the continuous maintenance of equipment in particular the machine workshop.
- Mark Downing Metal Workshop for all the major steel fabrication associated with the lift, stairs, balustrading and air-conditioning.

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- Garry Underwood for the on-going current maintenance, redesign, planning, construction and installation of the electrical power board.
- Ken Spurling for his continuous electrical Shed upgrades, maintenance, equipment, tools testing and repair maintenance
- Peter Pardini for the continuous maintenance of gardens and lawn area and establishment of a vegetable garden
- Chris Holliday for the planning and project management of the upgrading of the dust extraction system
- Brian Cummins and Peter Pardini for the maintenance and cleanliness of internal facilities
- Milan Romcevic for the planning and manufacture of many pieces of requested specialised pieces of furniture.
- Bevan Dellar for his secretarial work and other volunteer hours to achieve grant funding and finalisation of major installation projects.
- Charlie Llewellin overseeing the use of the wood lathes, training and instruction.
- Kim Gray for overseeing the resin training for members.

Also, our thanks to the City of Cockburn – City Facilities Manager – Property and Assets for the assistance and advice provided to enable a smoother transition to the Shed's continuing new and upgrading of facilities. As stated earlier, all of this has further facilitated continued financial net worth as well as adding to the variety of what is offered to members and the community.

Pride of Workmanship Awards

We are pleased that our long-time supporters the Rotary Club of Cockburn joined with us to establish a further award that is Pride of Workmanship. This award is given in recognition of a Shed member who has made a significant difference to the Shed, either with a major contribution to a specific project, or for taking on and assisting with many smaller projects, but over a longer period. The Shed members who received this award have given their time freely for the benefit of the Shed and the other members and without any expectation of reward.

The Award covers all aspects of work performance and ethics, inclusive of quality and quantity of output, customer service, safety, initiative, and sense of responsibility.

The Pride of Workmanship Award also enables the Shed to achieve one of the goals of the Shed, which is to enhance the self-esteem of the members through job satisfaction. Further, it publicly recognises members for this dedication and contribution to both the Shed and the community at large. It is planned to make this an annual award.

Each recipient received a certificate, as well as a \$50 voucher from Bunnings as a small token of appreciation.

Geoff Webb, long time Shed member, lifetime award recipient and Rotary ambassador presented the awards to:						
Ken Spurling	Brian Ward	Mark Downey	Scott Cavanagh			
Chris Holliday	Eugene White	Milan Romcevic	Allan Follington			
Gary Underwood	David Jones	Michael Murphy				

Southern Metropolitan Zone Meeting - April 14

This was hosted by the Shed with excellent outcomes achieved with 54 shed members from various sheds attending including 3 from Men's Sheds WA, 30 from other Sheds as well as 21 from our Shed. Variety of defined subjects together with guest speakers and product demonstration. This was coupled with an outline from each Shed as to current achievements as well as what they were working towards. Shed was commended by Trevor Gorey Men's Shed of WA President on its hosting being extremely welcoming and for the meal that was prepared by Marko and his helpers. All thanked for its excellence.

Community Projects and Activities

It is considered that the Shed has and will continue to demonstrate its social responsibilities on behalf of the community by undertaking activities and projects where all benefit. For this financial year, this includes:

Projects:

With the provision of more workshop space, equipment and members, the number of projects undertaken has increased increase substantially despite many of the Shed's facilities being upgraded during operating hours. More than 100 were undertaken and the undermentioned is a sample of what has been constructed, repaired, or refurbished:

- One-off tasks e.g., upgrade, repair of furniture and other products
- Welding Repair and maintenance of equipment

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 $_{\circ}$ $\,$ $\,$ Assistance with the clean-up of deceased estates $\,$

Number of items built and/or projects commissioned.

With respect to the number of items being built and/or projects commissioned not all are recorded in detail for the following reasons:

- It does not reflect the effort, because second-hand material is used extensively; nor
- does it consider the time for design work as and when required; nor
- the length of time taken to prepare/finish items being constructed, repaired and/or painted. This time can vary, from one to over 30 hours.

The estimated net value of these projects this year is 3300 hours with an estimated value of \$165,000 for 2022/23, compared to 2425 hours with an estimated value of \$121,250 for 2021/22.

Members remain adamant that they do not want this Shed to be run as a business workshop. This is also against the main tenet of the Men's Shed movement, which is the mental and physical health of men. This in no way detracts from the members strong commitment to governance, accountability, and safety to ensure that all operations are efficient, effective, and safe. The members are also passionate about opportunities to learn new skills and in giving back to the community.

Note: Wherever it was practicable to do so, use was made of recycled/donated material and consumables.

Members Personal Projects

A significant number of members have availed themselves of the facilities to manufacture, repair etc. many items for themselves, family, and friends. The estimated net value of these projects this year, approximately 1000 hours, is between \$30,000 - \$40,000 for 2022/23 compared to 850 hours with an estimated value of \$25,000 to \$34,000 for 2021/22.

Activities with Community Groups

 Shed Open Day – March 26. Supported by ten co-hosts. Treeby Primary School City of Cockburn - many and varied. Lakelands Senior High School AGIS Retirement Village Melville Arts Centre South Coogee Beach Community Group Villa Dalmacia Melville Men's Shed Native ARC WA [Wetlands Centre] WA Woodcarvers Association Inc. Volunteers Breakfast 	 Goodstart Early Learning Centre Campbell Primary School Bletchley Park Primary School City of Cockburn – RSL sub-branch Cockburn Seniors Centre RAAFA Club Bull Creek Play Factory Kardinya Baseball Club Kalbarri Men's Shed Association Inc Cockburn Rotary Club Clean-up of deceased estates etc. Wellbeing and Health promotional seminars
	-

Shed Open Day – Sunday March 26

This was the second 'Open Day' the Shed organised since locating at Sullivan Street.

The Shed members started making/creating a variety of for the Open Day months prior. On the day approximately fifty items were sold which included but not limited to:

- Chopping boards of various sizes and composition
- Small ceremonial "Game of Thrones" axes
- Wooden turned bowls.
- Garden Seats and Chairs
- Bird houses.
- Metal bottle openers made from old railway spikes.
- Coffee table.

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tea, coffee and cake stalls. Several raffles were conducted, and silent auctions and we thank all who provided excellent items. There was even a full-size Dalek that provided thrills for the children!

The day generated just under \$5,000 for the Shed, which we consider to be an excellent result. Also, our sincere gratitude to our ten co-hosts as well as Men's Shed WA for facilitating our grant. We also extend our sincere thanks to our sponsors Trove Group and Cockburn Integrated Health.

A review was undertaken, and lessons learnt will further assist with pre-planning which has commenced. We are confident that when run again on Sunday March 24, 2024, it will be more successful.

City of Cockburn RSL sub-branch

The Shed has continued to work co-operatively with the sub-branch on associated projects and activities. This included conducting the Shed's own Remembrance and Anzac services.

Other:

Induction/Familiarisation/Training

All members and support persons receive:

- comprehensive safety induction prior to any activity being undertaken in the Shed.
- re-induction/familiarisation on each piece of equipment including specialised hand tools they choose to use.
- instruction/induction on the various pieces of new equipment/tool provided within any of the four workshops

Further enhanced training/instruction was provided associated with:

- Wood turning
- Wood-work general
- Welding

•

- Metal lathe use
- Paints and solvents use.

In addition to this qualified and/or skilled members have continued to assist others as and when required to learn new skills or enhance them in other areas listed above. All are thanked for their contributions. Further, a thank you to the following for conducting specialised training:

- Charlie Llewellin Woodturning
 - Steve Riley Metal lathe operation Jack Bernardi – Use of paints, varnishers etc
- Kim Gray Use of Resin
 - Mark Downey Welding and fabrication
- Emergency/Duress Control Random mock evacuations [5] were conducted to ensure all members, tradepersons and/or visitors became familiar with the procedures as well as identifying any required actions and rectifying them. This is conducted and co-ordinated by the Shed Co-ordinator/Chief Warden in conjunction with wardens and members.

Ten members received accredited First Aid training and all qualified. The training was provided by SETS. Together with other members who have qualified enables the Shed to always have a qualified First Aider on-site. Consideration is being given to conducting 'First Aid Ready' instruction for members in the forthcoming year.

Seminars, Tool-Box Discussions and Guest Speakers

Continued to provide to members and others as a minimum six sessions each year on identified key areas to further enhance knowledge, particularly changing of circumstances, health and wellbeing.

Nine toolbox discussions were provided in the following areas:

- Personal including financial and life planning.
- Legal Wills [changed circumstances], Enduring Power of Attorney and Enduring Guardianship
- Mental Health Alzheimer's
- Dementia
- Cancer Council
- Medical Services within Cockburn Central
- Men's Sheds of WA Regional Health Co-ordination
- In addition, sessions were conducted on:
- Paint and varnish
- Resin use

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- Equipment and tool use rights and wrongs.
- Shed New equipment, tools and enhancements etc use and new techniques.
- Various City of Cockburn functions

Other Shed Activities

- Cooking demonstration
- Resin demonstration
- Shed Sausage Sizzles [3]
- Sundowner Shed [1]
- Christmas Sundowner
- New Year's celebration
- Member hospitality Sundowners [3]
- Rotary Spring Fair
- Raffles
- Assisted with Bunnings Father's Day Sausage Sizzle [Thursday evening]

Visits by

- Members of other Men's Sheds local, interstate and overseas
- David Scaife MLA, Member for Cockburn
- Logan Howlett JP Mayor, City of Cockburn
- Tony Brun Chief Executive Officer, City of Cockburn
- Men's Sheds of WA Chairman, Senior Project Officer and Regional Health Co-ordinator
- Lions Clubs Atwell and Jandakot
- WA Guild of Woodturners

Shed's External Endorsements

Approved Centrelink Organisation

The Shed was approved in June 2019 as a non-for-profit-organisation as a 'Work for The Dole' voluntary activity provider and has actively participated with excellent outcomes.

People with Disability – Activity Provider

The Shed continues to work closely with organisations that support people with disability which in the majority align with the National Disability Insurance Scheme [NDIS] programs. Those who choose to become members participate and undertake activities of their choice. They are assisted by support workers.

Department of Justice - Community and Youth Justice

The partnership facilitates the completion of community work hours ordered by the Courts and is carried out on a weekly basis by assisting with, for example, general clean-ups, disposal of material and sawdust from extraction units and other tasks as determined.

We would like to acknowledge the continued support in the vicinity of 450 hours this year [360 hours 2019/20] provided by the Fremantle Adult Community Corrections Service. The service and contribution are appreciated. It is indeed a pleasure to support the program.

We are most appreciative of their assistance and all Shed members who assist in this contribution can be justly proud of what they do.

We look forward to the continued partnership.

Industry and Commercial Assistance

The Executive expresses their sincere gratitude to all who have assisted by way of professional service, advice, donation of time in kind in the order of 120 hours, material, and consumables.

Building a Strong Community Sector Project

The Shed because of its prominence within the community was asked to participate in this research project conducted by Professor Peter McEvoy, Principal Investigator, Curtin University. The key topics covered were:

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- Networks/relationships
- Community contributions types, extent
- Members categories
- Communication members, public at large
- Funding sources, financial stability
- Access -days, hours of operation

It is anticipated the results will be published and/or presented in a variety of forums.

Shed's Community Support

It cannot be more strongly expressed to all members, a big enough thank you for your personal efforts and contributions as it relates to the recipients of community projects/activities as well as individuals and families. These efforts have provided excellent outcomes including enhancement of the Shed's place within the Cockburn community.

Information Technology - Computing Requirements

The Shed continued to extend its computing and communication platforms e.g., Facebook and the Shed webpage. Having acquired the new computer with upgraded software has provide greater flexibility of use.

Comprehensive Insurance Renewal

Prior to the Shed's policy expiring an independent review was undertaken to ensure that the Shed members, equipment, activities etc. were adequately covered. It was concluded that the past and the proposed current policies offered [public liability and assets] by AMSA were satisfactory. AMSA was the recommended insurer and approved.

Property, Plant and Equipment

The Shed does not own any property but does have equipment as recorded in the assets register. Stocktake was undertaken on January 4 to verify what had been recorded electronically and is continually updated [acquisitions, sales or write offs]. All the Shed's property plant and equipment are adequately insured.

Shed Memberships

- Australian Men's Shed Association [AMSA]
- Men's Shed's WA [MSWA]

Membership to the above noted organisations has, as in the past, continued to provide the Shed with ability to network and assist in influencing others to achieve, further and better outcomes.

Relationships

The Shed, through the management committee has recognised that no single entity can satisfactorily deliver on all challenges and that the best results can only be accomplished through local relationships, the sharing of knowledge and good practices. As such, the Shed thanks those who assisted in further enhancing support to our constituents.

In addition, the Shed is indebted to many individuals who have also assisted by provision of their wisdom, knowledge, time and energy to enhance the Shed's progress. From all this the Shed has a reputation within the community as being well run and efficient. We look forward to the continued sustainability and strengthening of all our partnerships so that the Shed can continually achieve greater benefits by the synergy created.

Donation/Grant Funding

The Shed's Executive and members sincerely thank all donors and grant funders as listed below. The funds provided have and will continue to significantly enhance the Shed's operational efficiency and effectiveness.

- Donations
 - City of Cockburn Shed Co-ordination
 - Trove Group and Cockburn Integrated Health Open Day
- Donation of Equipment
 - Plummer's Industries Electrical Power Switch Board
- Grants
 - Lotterywest Upgrading of Dust Extraction Facilities
 - City of Cockburn Small Events- Banners and 'A' Frames
 - Men's Sheds of WA Open Day

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We have seen what partnership and sponsorship strength can bring to the Shed's overall well-being, particularly that associated with its key projects and activities. Having sound principles has also contributed to:

- Commitment to improve social and cultural outcomes.
- Collaboration
- Mutual trust and respect coupled with openness and transparency.
- Recognition of the value that collective contributions can make.
- Continuity of commitment that make projects and/or activities more sustainable.

The Executive and members wish to acknowledge everyone and thank all for their contributions that takes many different forms and the difference together you have helped us make.

Advisors

The Shed retained its previous nine advisers but added another two who have assisted with advice in the following areas. This has enabled the Shed to continue maintain and enhance its high level of governance.

- Installations lift, stairs, balustrading, building redesign. [Building Design]
- Accounting Legislative and ATO changes, MYOB [Financial and Accounting]
- Constitution and operations [venue hire agreement/employment/policy enhancements] [Legal]
- Training [First Aid]
- Work Safety and Health [previously Occupational Safety and Health]
- Medical Health and Wellbeing
- Mental Health
- Optometry and Audiology
- Personal Financial and Lifestyle Planning
- Facebook, Webpage, and use of Cloud facilities [Information Technology]
- Disability [Disability and associated services including NDIS]

The advice particularly this year was again significant because of redevelopment and changes regarding the major works brought about in the main by COVID well as the project's degree of complexity. Further, as well as some legislative changes. These have enabled significant enhancements in these areas. Notwithstanding this we are again indebted to all for providing more and deeper knowledge in all areas where needed, which enabled greater richness to the outcomes being sought. We look forward to your continued support to help us make a collective difference.

Appendices

Appendix 1 - General Reporting Information

Meetings

The Shed's management and work safety and health committees have continued to meet monthly except for January and February. The management committee comprises the Shed's executive office bearers and members of the general membership as determined by the Constitution. Those committee members are elected at the annual general meeting. Also, the work safety and health committee were elected at the annual general meeting in accordance with the Constitution. Due to the finalisation of all significant projects and Shed operations structure of the committee is being reviewed and outcome determined at the General Meeting to be held on August 8.

The role of the management committee is to research, advise and consult as widely as is practicable on any issues and/or make recommendations requiring decision at general, extraordinary or the annual general meetings. Matters dealt with by the management committee have been reported to all members by way of circulated minutes, e-mails, or newsletters.

Detail of formal meetings and other activities is as follows:

- □ Annual General Meeting [2021/22] October 4, 2022
- □ Management Committee Meetings 8
- □ General Meetings 2 August 2022 and February 2023
- □ Work Safety and Health 5
 - Sub-Committee

Finance [General Income & Expenditure Budgeting] - 3

- □ Consultations, Briefings 6
- □ Attendance Meetings/presentations at organisations, which the Shed has an affiliation 7.
- Exhibitions 1
- □ Project Meetings 8
- □ Presentations 5
- □ Shed Open Day 1
- Sausage Sizzles 3
- Rotary Spring Fair
- □ External Organisations visits at the Shed 5
- □ Host Zone Meeting 1
- □ External Shed Members Visitation 25

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Appendix 2 - Financial Reporting

Compliance

The Shed's financial report is a special purpose financial report prepared to satisfy the reporting requirements of the Associations Incorporations WA Act (1987) and Charitable Collections Act (1946), Regulations (1947). The Management committee has determined that the Shed is not a reporting entity.

In addition, the Shed was compliant with its own Financial Compliance and Public Fundraising Code, which includes reporting of the Shed's accounting practices, financial reconciliation and statement preparation [based on historical costs] in accordance with Australian Accounting Standards.

Registered Australian Business [ABN]

The Shed is a registered with the Australian Taxation Office [ATO] as an Australian Business [ABN 21 902 498 771] effective from February 7, 2014.

Tax File Number – TFN 349 061 685

Australian Charities and Not-for profits Commission

As the Shed is a Registered Charity it is required to report [Annual Information Statement] no later than December 31 each year. No direct reporting is required regarding the Shed's Western Australian Charitable Collections Licence as it takes into consideration dual reporting.

Reviews of codes, policies and operating procedures continue to be undertaken which resulted in several new policies as well as others being amended to meet changing needs.

Banking

The Shed operates one Westpac 'Community Solutions One Account'.

Financial Accounting and Reporting

The Shed utilises MYOB on-line accounting software to enable it to maintain efficient and effective financial management including reporting.

The Shed's income and expenditure as well as its overall financial position is reported at each Management Committee and General Meetings [2] and for the financial year at the AGM.

In addition, the Executive conducts Budget meetings together with key area of expertise and project facilitators. This enabled reporting to Shed members on progress as well as formulate and/or change requirements e.g., new and replacement equipment, major works/projects and activities.

These are submitted to the Management Committee for consideration, and endorsement.

Goods and Services Tax [GST] Concessions

As the Shed is registered to received concessions this is reported at each Management Committee meeting as well as quarterly to the ATO.

Endorsed Designated Gift Recipient [DGR] and Charitable Collections Licence [WA]

The above endorsements [charitable law] enables the Shed to receive gifts [money and/or property], contributions or from any eligible fund-raising event. Defined categories enable donations to be claimed as a tax deduction.

As a registration requirement that the Shed must submit an annual financial report no later than December 31 to the Australian Charities and Not-for-profit Commission [ACNC].

City of Cockburn – Deed of Lease – Renewal of Term – July 2023 – July 2028

Renewal was sought on February 20 with comprehensive detail - summary of achievement since the initial deed of lease was initiated.

On April 3 advice was received that the City was delighted to accept the Shed's request to exercise its option under the Deed of Lease. Further the City wished to acknowledge the hard work and dedication that has been undertaken since the commencement of the lease.

The Executive and members wish to thank the City of Cockburn for their ongoing support by endorsing the requested extension.

Cockburn Community Men's Shed Inc. Annual Report 2022/23

Final October 2023

Appendix	2.1		
	Financial Statements – 2022	/23	
INCOME	-	\$ 00	\$ 00
Opening Ba	alance [Brought Forward]-July 1, 2022.		57100
Donation			
Cockburn C	ity Council - Shed Co-ordination - 2022/23	41454	
	- 2023/24	13400	54854
Grants			
Lotterywes	t – Dust extraction upgrade	55000	
City of Cock	kburn [Small Events]	3000	
Men's Sheds of WA [Open Day]		4945	62945
Fundraising		7504	
	Project Sales	7591	
	Sale of Materials	6293	
	Open Day - Sales	3371	
	Mental Health Promotion	600	
	Sausage Sizzles	4152	
	Spring Fair	1194	
	Resin Course [Training]	1000	
	Miscellaneous	3486	27687
General			
	Membership Fees – 2022/23	8822	
	- 2023/24	3600	
	Donations – General	1155	
	Rent/Hire	385	
	'Shed' Shirt Sales	680	
	Petty Cash	452	15094
GST [July 1, 2022 – June 30, 2023] (\$6624, 2078)			(8702)
L·, -,		Total Income	\$209014

Cockburn Community Men's Shed Inc. Annual Report 2022/23

Final October 2023

EXPENDITURE			
Donation		\$	\$
Cockburn City C	ouncil - Shed Co-ordination		
,	Office Expense	3460	45866
Grants			
Lotterywest – D	Lotterywest – Dust extraction upgrade		
City of Cockburn		3000	
Men's Sheds of		4945	62945
Shed Upgrades			
Dust extraction	upgrade	19117	
Mezzanine Floor	ſ		
Lift		5560	
Stairs an	d Balustrading	67	
Aircondi	tioning	5084	
Electrical Power	Board	494	30322
Events			
Small Events		22	
Open Day		429	
Mental Health –	Day	587	
Finally Finished	Day	2753	3791
General			
Insurance		4300	
Training [Resin]		1170	
	Miscellaneous [Sundries]		
'Shed' Shirts		709	
Membership		109	
Bank Fees		192	7990
Shed – Worksho	ps etc.		
Equipment		11545	
Shed Maintenan		6359	
Materials purcha		8835	
Consumables - G	General	409	27148
		Total Expense	\$178062
Balance Sheet @ June 3	30, 2023,		\$ - c
Solutions One Account			16040.74
Donation – City of Cock	burn [Shed Co-ordination]		
		2023/24 [July – Septer	-
Date Cash			[carried forward]
Petty Cash			451.55
C		Total	\$30951.92
Summary	¢200014		
Income	\$209014 \$178062	6200F1 02	
Expense	\$178062	\$30951.92	

For full detail please see Balance Sheet, Income and Expenditure statement.

Notes to and forming part of the financial statements for the Shed 'a not for profit' association for the year ended June 30, 2023, together with the Management Committee's Report and letter provided to the Auditor are available to members on request. This includes all detail associated with each grant.

It should be noted the Shed has been able to more than adequately meet all of its financial commitments and/or requests that have been asked of it. Further, at the time this report was prepared the Shed remains solvent.

Cockburn Community Men's Shed Inc. Annual Report 2022/23 Final October 2023

Financial Stability

The Shed continues to maintain financial stability which was achieved by:

- increased Shed sponsorships, grants and/or donations including pro-bono work [labour and material] to enable the Shed to be financially viable.
 - completing and thereby increasing the net worth of Shed facilities and equipment as follows:
 - # Mezzanine Floor Lift [\$80,900]
 - Stairs [\$19,000] Balustrading [\$3,500]

Airconditioning [\$13,000]

- # Dust Extraction System Renewal [\$80,000]
- # Electrical Power Board Upgrade [\$19,00]
- # Upgrading lighting and electrical facilities [\$15,000]
- $\circ~$ Acquisition additional equipment and hand tools [\$10,500]
- Acquisition computer and software [\$1,500]

To acknowledge the completion of all these major projects [#] which culminated in the finalising of the new Shed's initial strategic plan a 'Finally Finished Day' celebration and acknowledgements was held on Tuesday March 7 with more than one hundred [100] attending. Details are at page 6.

Total \$242,400

□ Audit [Financial Assessment] – 2022/23

An independent financial assessment was conducted by Mark Hill CPA and, it was determined that the financial reporting of the Shed was presented fairly and in accordance with all requirements. The Assessment Report was signed off on September 15. Copy of that assessment will be tabled at the AGM and made available to members on request. It is noted that all requirements under the Associations Incorporations WA Act (1987) and Charitable Collections Act (1946), Regulations (1947) for 2022/23 were fully met as reported to the Department of Mines, Industry Regulation and Safety.

Further, as the Shed is a Registered Charity, endorsed on October 23, 2020, it is required to provide an Annual Information Statement to the Australian Charities and Not-for profit Commission which is to be submitted each year prior to December 31. The report for 2021/22 was accepted.

The Shed wishes to acknowledge and appreciates Mark Hill's (CPA) contribution once again by undertaking a review of our financial statements and no matters came to his attention.

Note: The Shed under ACNC guidelines is classified as 'small' and no audit or financial statements is required, however the Shed resolved as good governance as noted above an independent financial assessment was undertaken.

□ Financial Planning - 2022/23

It is pleasing to note that the financial planning translated into budget estimates proved to be invaluable in that it was successfully used to apply for grants which were fulfilled as well as enabling other equipment to be purchased ahead of what had been planned.

In addition to the above the Shed completed a comprehensive review to determine the way forward over the next two years which entails but not limited to:

- Income projections from current sources as well as new opportunities including corporate sponsorship, new projects, partnerships, sponsorships, grants and other sources.
- Expenditure projections based on current activity, together with the possible new projects as well as determining what new and/or replacement facilities and equipment.
- Copy of the revised and approved budget estimates for 2022/23 were circulated to members and is also available on request. The estimates are monitored and as and when required amended to meet changing needs and then reported on thereafter.

City of Cockburn - Shed Co-ordination

As part of the Shed's accountability regarding community donation funding provided by the City of Cockburn since opening of the new shed and to-date the Shed must report yearly on thirteen nominated key performance indicators past and future. Details are available on request.

It is pleasing to note that since inception the Shed has been able achieve and more on the established KPI's. All the details relating to the KPI's are contained within the report in their respective categories.

Cockburn Community Men's Shed Inc. Annual Report 2022/23

Final October 2023

Appendix 2.2

Budget Estimates 2023/24		
Income	\$000.0	\$000.0
 Cash @ Bank Brought Forward – July 1, 2023 	·	·
Includes : General	16.4	
: Co-ordination – carried forward [2022-23]	1.1	
: 13 weeks x 26 hrs X \$34.25 ph. [July – September]] 13.4	
Sul	b-Total	30.9
Donation		
City of Cockburn		
 Shed -Co-ordinator – 37 weeks x 30 hrs x \$36.45 ph. [Sept – June]] 39.8	
 13 weeks [July – September] 	14.6	
Administration	3.6	
Sul	b-Total	58.0
Grants		
 Men's Shed of WA [Open Day] 	5.0	
Equipment [TBD]	9.0	
AMSA – Training	3.6	
	b-Total	15.6
Sponsorships/Donations		
Open Day	1.5	
• General	5.0	
	b-Total	6.5
Membership [60 [average] x \$120]	7.2	7.2
Fundraising [Net]	0.0	
 Projects and Product Sales Sale of Miscellaneous Items 	8.0	
	3.0	
Sausage Sizzles [3]	4.5	
Rotary Spring Fair [Products etc] Oren Dev. [Products (Food (Poffle)]	1.5	
Open Day [Products/Food/ Raffle] Tag (acffed ata [act])	5.0	
Tea/coffee etc [net] Sub-Total	2.0	24.0
Sale of 'Shed' Shirts [10 x \$40]	.4	24.0 .4
GST Recoups [April- June 2023]	.4 1.0	.4 1.0
Total	1.0	\$145.7
IUldi		7142'

)22/23 Final O

Final October 2023

Expense\$000.0\$000.0Items Carried Forward - Approved 2022/23		Budget Est	imates 202	3/24	
 Shed Co-ordination – Carried forward July - September 30 13.4 July - September 30 13.4 Sub-Total 14.5 Shed Co-ordination Co-ordinator October 1, 2023 - September 30, 2024] 37 weeks x 30 hours x \$36.45 ph. 39.8 Office Administration 3.6 13 weeks x 30 hours x \$36.45 ph. [c/fwd.24/25] 14.6 Sub-total Sub-total Sub-total Seconseconseconseconseconseconseconsecons	Expense			\$000.0	\$000.0
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Sub-Total 9.0	•				
	Hand Tools etc - Various R	eplacements	<\$3000		0.0
IOTAI \$133.6					
· · · · · · · · · · · · · · · · · · ·				lotal	\$133.6
Summon.		c	mmaria		
Summary			i i i i i di y		
Income \$145.7	Inc	ome			
Expense \$133.6	Ex	pense		\$133.6	
Nett Surplus [Anticipated] \$12.1	Ne	tt Surplus [An	ticipated]	\$12.1	

Cockburn Community Men's Shed Inc. Annual Report 2022/23 Final October 2023

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Appendix 3 - Key Operating Information

.			
Registered Name:		Cockburn Community	
Address:	.1	2 Sullivan Street Cockb	urn Central WA 6164
Telephone No: [Mobil	ej	0422 92 0948	
E-mail Address:		coord@ccmshed.org.a	u
Website		ccmShed.org.au	
ABN:		26 171 535 893 Active	from March 26, 2014
Tax File No.		TFN 349 061 685	0.20
Registered Charity		Endorsed October 23,2	
Deductible Gift Recipi	ent [DGR]	Endorsed October 23,2	
GST Concessions			2020, approved by the ATO effective - January 1, 2021.
Constitution:			9,2015 Amended. Ver. 4 – October22, 2020
-		-	t 8 General Meeting and endorsed. Currently awaiting
approval to issue from	Dept. of Mines,		Safety – Associations and Charities Branch.
Date Established:		April 4, 2013	
Date of Incorporation		February 7, 2014	
Certificate of Incorpor		Registration No. A1017	
Charitable Collections	Licence-WA	No: 21804 Expiry Da	te: When licence is terminated by either party.
Bank:		Westpac BSB: 0	36 - 019 Acc. No. 204024.
Insurance:			
	of Policy		Association Men's Shed Insurance
Insure		Chubb	
Policy		933997884	
Descri	ption of Cover	Public Liability	\$40,000,000
		Products Liability	\$40,000,000
Expiry		February 28, 2024	
••	of Policy	Industrial Risks	
Insure		CGU Insurance	
Policy		OIR 1200843	
Descri	ption of Cover	Assets	\$300,000
	_	Burglary	\$30,000
Expiry	Date	February 28, 2024	
Deed of Lease: City of			
		munity Men's Shed Inc.	
		et Cockburn Central	Portion of Reserve 12243
	Lettable area		2131 M2
	Commenceme	ent of Lease	July 11, 2018
	Initial Term	A	5 years - expired July 10,2023
		- Approved April 3,2023	5 years – expiry July 10,2028
	Rent		Peppercorn per annum.
	Rates	rovomations	Exemption - approved to June 30,2023
			March23 from July 1, 2023, to July1, 2026
Mamharshina	Public Liability		\$40,000,000 Expires May 2024
Memberships:	Men's Shed W	n's Shed Assoc.	Expires May 2024
	wen's sned W	A ASSUL.	Expires June 2024

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Appendix 4 - Shed Management

Mana	gement Committee	Executive		
٠	Chairman – Micha	el Murphy		Expires 2024
٠	Deputy Chairman	– Jack Bernardi		Expires 2024
•	Secretary - Bevan	Dellar		Expires 2023
•	Treasurer – Niranj	jan Saripudi		Expires 2024
Mar	agement Committe	e		
	Gary Clark, Mark D	Downey, Brian Cummins, Ge	off Webb	Expires 2023
	Gil Tyack, Ian Willia	amson, Marko Sekizovic, Chi	ris Holliday [Resigned]	Expires 2024
No	on-voting appointme	ents		
٠	Shed Co-ordinator/	/Project Manager – Kevin de	e Mamiel.	
•	City of Cockburn –	David Keefe	Julie McDonald [Proxy	J
•	Rotary Club of Cocl	kburn – Geoff Webb		
W	ork Safety and Healt	h Committee		
٠	Chair	Garry Underwood	Chris Holliday [Resigned]	
٠	Secretary	Bevan Dellar		
٠	Shed Co-ordinator/I	Project Manager	Kevin de Mamiel [Non-voting]]
٠	Wellbeing and Heal	th Officer Michael Murphy		
٠	Management Comn	nittee Representative – Gar	y Clark	
٠	Representatives			
	Mark Downey	Graham Stevens Terry Bur	ford Ian Williamson Marko Seki	zovic
0.1	No. of the LD s. 111			
Uther	Nominated Position	15		

- Patron Logan Howlett JP
- Auditor Mark Hill CPA
- Advisors
 - Legal Taylor Smart Lawyers & Notaries
 - Financial & Accounting Trove Group
 - Building Design Vernon Design Group
 - Work Safety & Health SETS Enterprises Pty Ltd
 - Training SETS Enterprises Pty Ltd
 - Medical & Wellbeing Cockburn Integrated Health
 - Mental Health The MoMENtum Revolution
 - Disability Michaele Hodgson
 - Optometry and Audiology Specsavers Spearwood
 - Personal Financial & Lifestyle Planning Fortitude Wealth Partners
- Shed Co-ordinator/Project Manager and Chief Warden
 - Kevin de Mamiel

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Members Volunteering including Shed Enhancements.

• Members volunteering meduling Shed Lind	incements.	
	Hours	\$s Average \$50
2019/20	4200	210000
2020/21	5155	258000
2021/22	5650	282500
2022/23	5800	290000
Total	19325	\$1040800
Community Service – Projects and Activities	Hours	\$s Average \$50
2019/20	1500	75000
2020/21	2100	105000
2021/22	2425	121250
2022/23	3300	165000
Total	9325	\$466,250
Members Personal Projects	Hours	\$s Average \$30 -40
2019/20	500	15 -20000
2020/21	670	20- 25000
2021/22	850	25 - 34000
2022/23	1000	30 - 40000
Total	2770	\$90 - 119000
Shed Assets	Assessed insur	ance value \$300,000. [February 28, 2023

This does not include cost of all associated functions relating to purchase/installation etc.

Shed Assets transferred to Cockburn City Council

Purchased items with funding/acquisition facilitated by the Shed Value \$350,000

To this can be added costs associated with planning, design, funding applications, fit out by members either in full or part.

• Shed undertakes agreed maintenance on behalf of the City of Cockburn

• Shed General Improvements – internal

Estimated value \$75,000

Number of items built and/or projects commissioned.

With respect to the number of items being built and/or projects commissioned not all are recorded in detail for the following reasons:

- It does not reflect the effort, because second-hand material is used extensively; nor
- does not consider the time for design work as and when required; nor
- the time taken to prepare/finish items being constructed, repaired and/or painted. This time can vary, from one to over 30 hours.

Members remain adamant that they do not want this Shed to be run as a business workshop. This is also against the main tenet of the Men's Shed movement, which is the mental and physical health of men. This in no way detracts from the members strong commitment to governance, accountability, and safety to ensure that all operations are efficient, effective, and safe. Members are also passionate about opportunities to learn new skills and in giving back to the community. [Extract from the Annual Reports]

• Shed Construction etc – Initial Funding [2018].

	01	•			
	 City of Cockburn 	\$846,000)		
	 Lotterywest 	\$484,000	כ	Total	\$1,330,000
٠	Shed Co-ordination Funding				
	 City of Cockburn - Donations 20 	18 – 2023		Total	\$149,500
٠	Grants			Total	\$223,000
٠	Donations in Kind [Major Items]			Total	\$95,000
٠	Advisors – Consultancy [Pro-Bono]				
		ŀ	Hours	\$s Ave	erage \$250 – 400
	Building Design etc, Finance and Accounti	ing, Legal etc 3	300	Total ;	\$75 – 120,000

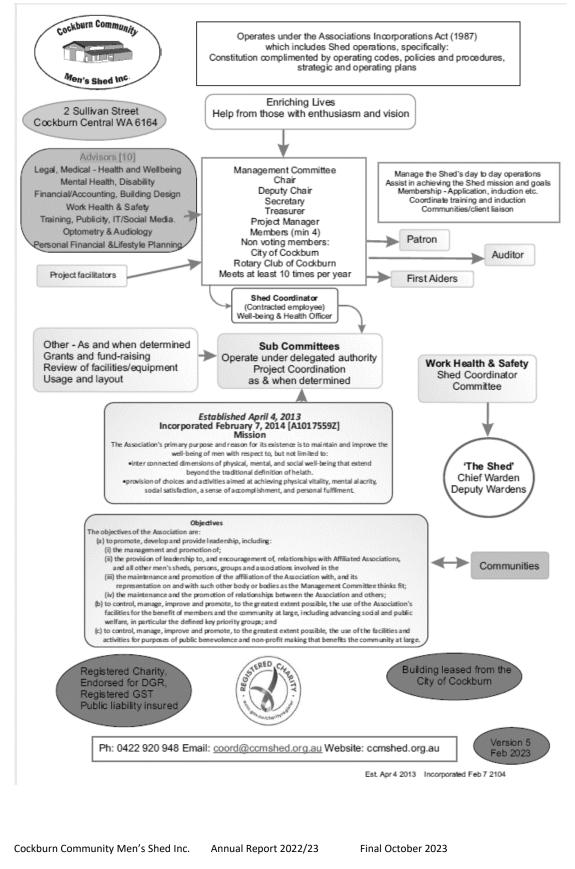
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Schematic Overview



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Document 14 Financial Statement Profit & Loss (Income and expenditure) for the period 1 July 2023 to 30 April 2024.



This is the Profit and Loss details for the period 1 July 2023 to 30 April 2024, taken directly from the Cockburn Community Men's Shed bank account.

Audited accounts for this period will not be available until approximately August 2024.

See also Bank statement print out for 30th April 2024.

Financial Statements [Profit and Loss]					
INCOME - 2023/24					
	\$ 00	\$ 00	\$ 00		
Carried Forward from 2022-2023		30.9			
Grants					
LotteryWest – Equipment	12.5				
Aust Men's Sheds Assoc. – First Aid Training	3.9				
Men's Sheds of WA [Open Day]	5.0				
Sub Total		21.4			
Fundraising					
Project Sales	10.7				
Sale of Materials	6.7				
Open Day - Sales	6.1				
Sausage Sizzles	3.8				
Spring Fair	0.7				
Resin Course - Training	1.1				
Miscellaneous	3.4				
Sub Total		32.5			
General					
Membership Fees – 23/24	12.1				
Donations – General	5.1				
Sub Total		17.2			
Total Income			102.0		

EXPENDITURE – 2023/24 at 30 th Apr 2024				
Donation		\$ 00	\$ 00	\$ 00
Cockburn City Council - Shed Co-ordination		31.2		
Sub Tot	al		31.2	
Superannuation [22/23]		4.9		
[23/24]		3.5		
Sub Tot	al		8.4	
Office Expense		3.2		
Sub Tot	al		3.2	
Grants				
Lotterywest – Equipment		12.5		
Men's Sheds of WA - Open Day		5.0		
Aust. Men's Sheds Assoc. – First Aid Training		3.9		
Sub Tot	al		21.4	
Events				
Small Events		1.0		
Open Day		0.4		
Sub Tot.	al		1.4	
General				
Insurance		4.9		
Resin Course - Training		1.1		
Miscellaneous [Sundries]		5.8		
Bank Fees		0.2		
Sub Tot	al		12.0	
Shed – Workshops etc.				
Equipment		5.7		
Equipment Maintenance		3.4		
Shed Maintenance		8.5		
Materials		6.8		
Sub Tot	al		24.4	
Total Expens	e			102.0
Summary				
Income		102.0		
Expense		102.0		
CCMS – Operating acc.				35.0
City of Cockburn – Donation				
2023/24		8.8		
July – Sept. 30		14.2		
Sub Tot	al		23.0	
Cash on hand as at 30th April 2024.				58.0
[See Balance sheet for 30th April 2024]				
Petty Cash	\$ 295.00			
GST [April]	\$1,878.00			

Cockburn Community Men's Shed Inc 2 Sullivan St, Cockburn Central, WA, 6164 0404637156

Balance sheet report

Cash mode 30 Apr 2024

	Total
Asset	
1-1000 Current Assets	
1-1100 Cash at bank	
1-1005 Cheque Account	35,029.58
1-1026 Grant from Council - 2023/24	8,823.19
1-1050 Grant from Council - 2024/25	14,176.00
Total Cash at bank	58,028.77
Total Current Assets	58,028.77
1-1050 Petty Cash	294.85
1-1500 Non-Current Assets	
1-5050 Furniture and fittings	66,482.89
1-5060 Tools and machinery	60,341.97
Total Non-Current Assets	126,824.86
Total Asset	185,148.48
Liability	
2-3000 GST Collected	5,117.35
2-4000 GST Paid	(6,995.78)
Total Liability	(1,878.43)
Net Assets	187,026.91
Equity	
3 Current Earnings	
3-9000 Current Year Earnings	30,771.56
Total Current Earnings	30,771.56
3-8000 Retained Earnings	156,255.35
Total Equity	187,026.91

Cockburn Community Men's Shed Inc | Balance sheet report | Generated 02 Jun 2024

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Document 21 Submission Overview



City of Cockburn – Donation Funding Request Overview

My name is Mike Murphy and I have been involved with Men's Shed for over 15 years. I have been a board member of the Australian Men's Sheds Association (AMSA) and the West Australian Men's Shed Association, now known as Men's Shed WA (MSWA). I was the inaugural Coordinator of the Stirling Men's Shed in Balcatta WA and I was the Cockburn Mens Shed Coordinator for 5 years. I am currently the Chairman of the Cockburn Men's Shed and it is under that title that I write this document.

The Men's Shed movement is now 31 years old and is an Australian innovation that started in in Adelaide. There are now, according to AMSA, over 1200 men's sheds in Australia, as well as sheds in Ireland, UK, New Zealand, Canada, US, Kenya, and South Africa. It is estimated that there are approximately 3,000 sheds worldwide.

The underlying ethos behind every men's shed is to increase the physical and mental wellbeing of its members. Shed members are predominantly, but not exclusively, retired men who have found that they are lonely, socially isolated or depressed. Sheds provide a safe space for them to meet other men. The Australian Men's Shed Association motto is that **"Men don't talk face to face, they talk shoulder to shoulder"** and so giving these men physical tasks, in the form of community or personal projects, creates camaraderie and improves their physical and mental well-being. This is the reason that the Cockburn Shed is so successful, as we provide the members with opportunities to engage in woodwork and/or metal work as well as a myriad of opportunities to keep them physically engaged and to give them mental stimulation. This is all done in a safe and non-stressful environment.

The coordinator role at the Cockburn Shed is integral in maintaining this success.

In the past 6 years that the Shed has operated in its current location, we have gained a reputation as not only one of the best managed sheds in the state, but also one of the highest achieving, in terms of member satisfaction and improvements made, both through the acquisition of physical assets and improvements in the well-being of the members. We are currently assisting 2 new sheds in their start-up procedures due to the regard that we have in the state.

The benefits of shed membership is well documented in literature from both MSWA, AMSA and more recently from a study conducted by Professors Holmes and McEvoy from Curtin University titled "What Makes a Thriving Shed". A hard copy of this report is available on request.

That study identified 8 separate areas that thriving sheds did well and the Cockburn Men's Shed excelled in all 8 areas. This is thanks primarily to our Shed Coordinator, who not only manages the physical asset that is the Shed, but also ensures that the primary goal and focus is maintained. The coordinator role in most sheds is responsible, in part, for the initial greeting of new members, some of whom present with issues that can be embarrassing to discuss and/or debilitating either physically or cognitively. The importance of this initial interaction and the response the new member receives from the subsequent 3 or 4

meetings cannot be overstated, as a poor impression can ultimately result in them walking away from the shed. Having the same person meet new people, remember their circumstance and encourage them to participate in shed activities is vital. Sheds that do not have this, that rely on several different volunteer coordinators, risk alienating new members in a similar fashion that people get frustrated when dealing with large call centres where every time you contact them, you speak to a different person and must explain yourself over and over again.

Another area where a paid coordinator significantly affects the well-being of a shed and its members is in the managing of projects. This is one of the roles of our coordinator and involves the pricing, quoting and invoicing of projects that come to the shed from various sources, such as local schools, not for profit organisations, charity groups, City of Cockburn affiliated organisations and members of the public. When an organisation or a private individual presents the shed with an item to be restored or with a project that they wish to be constructed, quotes and time frames need to be given to that person/organisation. With a paid coordinator, there is consistency of this which may not be present if various volunteer coordinators are involved. The allocation of those projects to members where the coordinator knows all the projects, all the members and their strengths, weaknesses and abilities, enhances the mental and physical well-being of members as they are given projects that they are able to handle without stress, but that increases their self-worth for a "job well done" and the knowledge that they have made a valued contribution to the Shed. If the shed has many volunteer coordinators, a member could be allocated several jobs by several different coordinators, or jobs that they stress over, and the effect on that person would be a direct opposite of the above.

While this may sound insignificant in one instance, over time it becomes problematic and, going back to the primary reason for the shed, reduces the well-being of the members as they now feel stressed and overworked and may choose to leave the shed.

The Cockburn Community Men's Shed is well known throughout WA for its good governance and without a paid coordinator I strongly believe that we would not be in the envious position that we are in. The coordinator role is integral to the management of the shed for reasons already mentioned, as well as providing feedback to the Executive regarding members wants, needs and attitudes. The members in this shed are eager to be in the shed, reluctant to leave and enthusiastic when asked to volunteer for events., At a recent Bunnings event, we had more people volunteer to assist than were required by 50%, a scenario other sheds envy as most strive to get minimum numbers for their events. Also, finding committee members over the past 5 years has never been a problem for this Shed.

The Cockburn Men's Sheds is a member of both the state and federal Men's Shed organisations, and as such we have access to relevant material sent out by both of those organisations. That information is sent to the coordinator as a first contact point, and once again, because he is the same person in all cases, knows what information needs to be passed on to members or management. This information could be upcoming events, AGM details, podcast dates, changes to legislation or any other of a myriad of items. With multiple coordinators, important information could easily be missed to the detriment of the shed and its members.

As with any position, there are many components that make the whole, and the above examples are just a few where, in my opinion, a single person performing a task is much

more efficient than a number of people who may operate with different knowledge and skills, at different rates and with different priorities.

During the 6 years that the Shed has operated in the current building, we have increased the value of the actual building by over \$200,000. These fixed items, such as the kitchen cupboards, manufactured and installed by Shed members, the mezzanine floor lift and dust extraction system, the solar panels, patio blinds, evaporative air conditioning (to name just a few), have all become part of the asset that is the building.

This added value not only increases the City of Cockburn asset, but also improves the space that the members are working in and their ability to create and repair items, improving their health and wellbeing. This is the primary reason for the Shed's existence and why we are constantly trying to improve the facilities.

We have also fitted out the Shed with equipment that is insured for \$500,000 that we, once again, were able to purchase through grant funding and donations. One thing that is extremely difficult to obtain grant/donation funding for is for paid positions. While we are very successful in obtaining funding for capital items and/or events, we have been unsuccessful in obtaining any funding for the coordinator position. We have reached out to approximately 60 companies throughout WA and Australia but so far without success.

We are seeking from the City of Cockburn, ongoing funding for the coordinator position for the next 3 years. We have received funding for this position by way of a donation from the City of Cockburn for the past 6 years and the rate is currently \$36.45 per hour, which now includes a mandatory superannuation contribution of 11% (increasing to 12% by 2025). The salary hourly rate has been indexed at the rate of CPI for the period of funding, and we are asking for this model to continue. This would equate to approximately \$208,000 over the 3-year period. The details are described in *Document 22 Funding Request 2024-2027*.

The Shed has costs for consumables, maintenance, replacement of broken parts etc. of approximately \$12,000 per annum. Our current activities raise approximately \$15,000. If the City chooses not to fund the coordinator position, this position would of necessity revert to being manned by a group of volunteers. The Shed would undergo a dramatic change in the way it would be managed, and I truly believe that the reputation we have in the community would be rapidly eroded, and that the members would suffer as a consequence.

I am available to discuss this document or any related matter either at the Shed or any other convenient venue.

Mike Murphy Chairman Cockburn Community Men's Shed June 2024

Document 22 – Funding Request 2024-2027



We are requesting that the City of Cockburn continue to provide a donation to the Cockburn Men's Shed for the next 3 years for the sole purpose of funding the Shed Coordinator salary.

The table below details the amounts that we have estimated that this donation will cost the City.

Other documents in this submission provide the rationale for this request.

		Fundi	ng Reques	st			
Year	Description	Weeks per year	Hours per week	* CPI [March]	Rate per hour	Annual Sub-total (\$000)	Annual Total (\$000)
					400.00		
	Co-ordinator	50	30		\$36.45	54.7	
2024 – Ends 30	Incidentals					3.4	
Sept 2024	Superannuation @ 11.5%				\$4.19	6.3	
			This is fun	ded under t	he current a	rrangement	64.4
	Co-ordinator	50	30	3.7%	\$37.80	56.7	
1 Oct 2024 – 30	Incidentals					3.5	
Sept 2025	Superannuation @ 11.5/12.0%				\$4.54	6.8	
							67.0
	Co-ordinator	50	30	3.40%	\$39.08	58.6	
1 Oct 2025 – 30	Incidentals					4.0	
Sept 2026	Superannuation @ 12.0%				7	7.0	
							69.6
	Co-ordinator	50	30	3%	\$40.26	60.4	
1 Oct 2026 - 30	Incidentals					4.1	
Sept 2027	Superannuation @ 12%					7.2	
							71.8
				New proposed funding 3-year total		208.4	

*CPI rate increase for 2024-2025 have used Perth CPI estimates.

CPI rate increases for 2025-2027 have used estimates from RBA, dated Feb 2023

ument 23 KPI's 2024-2027:



Proposed Key Performance Indicators – 2024 - 2027

y Performance Indicator	Performance Target	Base Line	Annual Objective	Three Year Objective
1. Governance	Maintain: Five core principles and three core standards: <i>Principles:</i> Accountability, Leadership, Integrity, Stewardship and Transparency <i>Standards:</i> Processes, Activities and Relationships	Ensure that the governance of the Shed does not fall below required regulatory requirements and standards	Continue to improve the governance of the Shed according to current best practice.	Have no adverse findings on the Shed governance from any of the auditing and/or regulatory bodies for the 3- year period.
2. Financial Compliance and Stability.	Meet and comply with the Australian Charities and Not-for-profit Commission's six standards. Maintain effective budgeting and accounting systems and processes. Secure sufficient funds to meet asset acquisition and consumables costs. Ensure legislative and operational compliance including reporting.	Satisfy all regulations regarding financial management of a not-for-profit organisation. Maintain an adequate balance of funds to ensure that the Shed does not fall into insolvency	Provide all stakeholders and members with a high standard of financial management, as determined by regulators and auditors.	 Having maintained a high standard of financial governance and financial stability ensuring that the Shed did – not come under notice for noncompliance or any other matter. Maintain financial stability ensuring all needs were adequately met. Provide a positive internal rate of return [IRR] on the funding provided by various organisations.
3. Membership	Continue to grow the membership to the level that can safely be accommodated in the Shed. Continue with efforts to diversify the membership, especially with regard to military veterans and people with disability. Retain long term members (3+ years) Create opportunities for members to improve their physical, mental wellbeing, knowledge and skills.	Maintain membership numbers at a safe level given the infrastructure available.	Increase the membership diversity to a level where at least 5% of the membership identify as veteran and people with a disability.	Long term member numbers have steadily increased from the base line number.

4.	Work Safety and Health	 Maintain strong WS&H ethics, through the Management and WS&H Committees. Ensure that - Legislative and operational requirements are fully met. incident/accident/exposure rates are minimised to the highest practical extent. all required instructions and training are carried out. equipment inspections and maintenance are carried out on a regular basis. 	 Minimise the risk to members by providing: PPE Correct and timely training Annual recurrency training Regular talks by invited professionals. Opportunities for increased knowledge of WH&S Skills and knowledge development. 	Provide at least 5 invited guests to speak on WH&S matters. Provide at least 4 mock evacuations. Document weekly maintenance program.	Have zero serious accidents in the Shed, by continuous improvement and review of procedures and standards, and ensure that the Shed did not come under notice for non-compliance from any regulatory body.
5.	Community Service. Volunteering, projects and activities.	Continue to provide as far as practicable requested services regarding projects and activities, while remaining true to the underlying reason for being. I.e. the physical and mental health of the members. Maintain a high level of customer satisfaction from all organisations and individuals that interact with the Shed.	Continue to engage positively with members of the local community, as well as organisations, particularly the not-for-profit organisations within the City of Cockburn.	Volunteer for at least 5 events throughout the year. This could include Bunnings charity events, mental health days at the Shed, assisting other sheds with knowledge or expertise etc.	Continue to build on the reputation to enhance the standing of the Shed in the community
6.	Strong Partnerships	 Continue to provide services to other priority and disadvantaged groups– Agencies e.g. Dept of Justice, Disabilities, Centrelink; and Organisations particularly not-for-profit Schools Other Men's Sheds 	Ensure that established and future partnerships are sustainable, services are of quality and achievements continually built particularly within the City of Cockburn. Maintain partnerships with current cohort (18)	Retain at least the number of effective partnerships from previous years (18), including the overseas partnership with Barangay Community, Philippines.	Continue to build on the partnership base as well as maintaining good relations with the current.
7.	Membership Accomplishments	 Facilitate members undertaking - personal projects volunteering at community events community engagement at the Shed provision of Overseas Aid 	Ensure that all members volunteer for at least 1 event per year Encourage participation in out of hours courses run by the Shed. (E.G. basic home maintenance course)	As per the base line	Ensure that all the determined accomplishments were of quality and documented goals were met.

8. Value Added Contributions	 Continue to add assets which contribute to the value of the Shed - Fixed assets which increase the value to the City of Cockburn Removable assets which enhance the members, experience. Undertake agreed maintenance on behalf of City of Cockburn for issues less than \$1000. 	Acquire assets as required and which the Shed has the ability to purchase. Undertake maintenance for both the Shed and City of Cockburn.	Same as base line.	That the 'Shed' has demonstrated the performance target has been met and that there has been a significant increase in value to both the 'Shed's' and City of Cockburn's assets.
9. Shed Capacity and Capability	Pursue the approval to use the mezzanine floor to facilitate growth, diversity and flexibility. Pursue the extension of the Shed, both within the existing footprint and with a land extension.	Continue pursuit of approval for use of the mezzanine floor and for Shed extensions	Finalise Mezzanine Floor use approval. Undertake feasibility studies to determine extension of current footprint.	Have a workable solution that meets current and future needs.
10. Advisors [professional]	Seek support through guidance, suggestions, and conclusions to reach solutions through reason and interaction.	Maintain and utilise current 11 pro bono advisors and seek others as and when required to enable the best advice/outcomes that can be achieved.	Same as baseline.	Ensure that the best possible outcomes have been achieved by utilising professional advisors.

te:

ilst all the broad performance targets and base lines have been established all will be supported by specific strategies. se strategies will be consistently monitored and/or modified ensuring that the annual and three-year objectives are met.

Document 24 Budget Estimates 2024-2025



Budget Estimates 2024 - 25

Income	\$000	\$000	\$000
Estimated Cash @ Bank – July 1, 2024	40.0		
Co-ordination – Donation carried forward [July – Sept]	14.2		
Sub-Total		54.2	
City of Cockburn Donation 1 Oct 2024 – 30 Sept 2025 indexed @ 3.7%			
Shed -Co-ordinator – 50 weeks x 30 hrs x \$37.80 ph	56.7		
Superannuation	6.7		
Administration	3.8		
Sub-Total		67.2	
Grants			
Safety & Health	10.0		
Patio and Blinds	10.0		
Men's Shed of WA [Open Day]	5.0		
Equipment [TBD]	8.0		
Men's Health - Breakfast	0.5		
Sub-Total		33.5	
Sponsorships/Donations			
Open Day	1.5		
General	5.0		
Sub-Total		6.5	
Membership 90 (average) @ \$130	10.8		
Sub-Total		10.8	
Fundraising [Net]			
Projects and Product Sales	10.0		
Sale of Miscellaneous Items	6.0		
Sausage Sizzles [3]	4.5		
Rotary Spring Fair [Products etc]	1.5		
Open Day [Products/Food/ Raffle]	5.0		
Tea/coffee etc.	2.0		
Sub-Total		29.0	
GST Recoups Apr- Jun 2024 (est)	1.0		
Sub-Total		1.0	
TOTAL			202.2

Expenses			
Items Carried Forward - Approved 2023/24			
Shed Co-ordination – July - September 30	14.2		
Sub-Total		14.2	
Shed Co-ordination - 1 Oct 2024 - 30 Sept 2025			
Co-ordinator 37 weeks x 30 hours @ \$37.80 ph. [Oct – Jun]	42.0		
13 weeks x 30 hours @ \$37.80ph. c/fwd. \$14.7K			
Office Admin General (\$2.5) Telephone Internet MYOB (\$1.8)]	4.3		
Superannuation (Oct – Jun)	5.1		
July - Sept \$1.6K			
Sub-total		51.3	
Shed Operating Expense [Excludes any external chargeable expense – recouped]			
Materials and Consumables			
Timber, Paint etc,	4.0		
Hand Tool Workshop [Sanding discs etc]	8.0		
PPE, First Aid	3.0		
Kitchen/Toilets/General	1.5		
Garden/Lawn etc	1.5		
Electrical [Upgrade/maintenance]	3.0		
Metal Workshop [Steel/consumables etc]	6.0		
Equipment - Maintenance /Servicing	7.5		
Shed Improvements	5.0		
Safety and Health	18.0		
Patio extension and blinds	17.0		
Mezzanine Floor (subject to approvals)	5.0		
Sub-total		79.5	
Open Day	6.0		
Sub-total		6.0	
General			
Insurance [Members etc] [110 x \$55]	6.0		
Memberships – AMSA & WAMSA	0.5		
Bank and Square Charges	0.5		
Training - Equipment, First Aid etc	3.0		
Sub-total		10.0	
Equipment etc			
General – New/Replacements >\$3000	6.0		
Hand Tools etc - Various Replacements <\$3000	4.0		
Sub-Total		10.0	
TOTAL			171.0

Expenses

Safety and Health			
Fine dust extraction [3 units]	3.0		
Machine use swipe cards	7.0		
Workshop floor refurbishing	5.0		
Workshops – Fans	3.0		
Sub-total		18.0	
General			
Extend patio/blinds	17.0	17.0	
Mezzanine Floor			
Enhancements (subject to approval)	5.0		
Sub-total		5.0	
Summary			
Income	202.2		
Expense	171.0		
General			
City of Cockburn – Donation for co-ordination - July – Sept 2025	14.8		
Superannuation	1.6		
TOTAL			187.4

Planned Shed Improvements.

Nett Carried Forward [Anticipated]

14.8

Endorsed by the Management Committee May 14,2024.

Cockburn Community Men's Shed Inc 2 Sullivan Street

Cockburn Central WA

I wish to express my sincere thanks to the Management and Members of CCMS for their support, guidance and friendship over the last 18 months.

As most of the members know, I closed my family business in May 2022 after 47 years of operating. My plan was to take a few weeks off and then find a hobby or something to fill in my time with. My family and friends kept suggesting that I join a Men's Shed but I was convinced that that wasn't for me.

Weeks led to months of sitting at home in front of the television and doing nothing. It was only after a terrible argument/disagreement in January 2023 with my immediate family that I realised how serious the situation had become. After a few "home truths" and a lot of soul searching I realised that I was suffering with depression and had to do something about it before it got the better of me.

A visit the next day to the Cockburn Men's Shed literally saved my life. The Co-ordinator at the time showed me around and listened to my story – he made me feel that I was not alone and that joining the Men's Shed would help me get my life back on track. He wasn't wrong and for that I will be eternally grateful. Without the Shed who knows where I would be right now.

I enjoy the Shed and I am sure that my life would look very different without being a part of such a wonderful group. I am very grateful to have access/membership to such a great organisation.

Regards,

BILL GOOR

13 DILLON RISE YANGEBUP WA 6164



April 29, 2024

Subject: Request for Continued Support for Cockburn Community Men's Shed

Cockburn City Council PO Box 1215 Bibra Lake DC Western Australia 6965

Dear Councillors

I hope this letter finds you well. I am writing to express my sincere appreciation for the ongoing support that the Cockburn City Council has provided to Cockburn Community Men's Shed. Your generous donations have played a crucial role in meeting the coordination needs of our organization.

Allow me to provide some background information: for the past five years, I have had the privilege of serving as an advisor on men's health and well-being. Throughout this time, I have witnessed firsthand the invaluable contributions of our dedicated executive team. Equally important is the consistent presence of a coordinator who, apart from dealing with the daily running of the shed, also is a part of the support team who attends to the mental health and well-being of our members on a daily basis.

In confidence, I am compelled to share with you vital information surrounding the shed members. We are aware that a minimum of five members have shared suicidal thoughts or exhibited suicidal tendencies, whilst at least twenty others have sought assistance with their health, or mental health and well-being.

Thanks to the support provided within our shed community, each of these individuals has received significant help. Moreover, the camaraderie fostered among our members is evident in the daily tradition of pausing work at 10:00 a.m. for morning tea and conversation.

The financial assistance that you continue to provide, particularly in funding our coordinator, is immeasurable in its impact. The outcomes of this extend far beyond the walls of our shed, profoundly affecting the lives of our members, their families and the

broader community. I commend you for your commitment to making a positive difference in the lives of those who may otherwise go unnoticed.

I passionately request that you continue your contribution, by way of donation, to ensure the position of our co-ordinator can continue, as he plays a vital role in our ongoing structure, function and support within our shed community.

Thank you for your time and consideration in this matter, and your invaluable continued support, which is greatly appreciated.

If you would like to discuss in more detail, then please feel free to reach out to arrange a time.

Regards

Dr Brett Dellar (Doctor of Chiropractic) Mental Health & Wellbeing Advisor – Cockburn Community Men's Shed Founder of The moMENtum Revolution Qualified Life Coach Ph: 0403 576 280 Email: brett@drbrettdellar.com



24 January 2024

To Whom It May Concern

Subject: Letter of Support for Funding of a Paid Coordinator at Cockburn Community Men's Shed

I am writing to you in my capacity as the CEO of Men's Sheds of WA, the peak body representing Men's Sheds across Western Australia, to express our support for the Cockburn Community Men's Shed in their efforts to employ a paid coordinator.

The Men's Shed movement has been a pivotal force in creating community spaces where men can gather, share skills, work on projects, and support each other's mental and physical well-being. The Cockburn Community Men's Shed has been a shining example of this ethos, providing a safe and welcoming environment for men of all ages and backgrounds.

However, as with any successful organization, growth brings new challenges. The increasing membership and activities at the Cockburn Community Men's Shed have created a need for a more structured approach to manage its day-to-day affairs. A paid coordinator would be instrumental in ensuring the smooth operation of the Shed, facilitating programs, managing volunteers, and ensuring compliance with safety and governance standards.

Investing in a paid coordinator is not just an investment in the Cockburn Community Men's Shed; it is an investment in the health and well-being of the community. Men's Sheds play a critical role in reducing loneliness and isolation, particularly among older men, and contribute significantly to the mental health and social integration of their members.

The Cockburn Community Men's Shed has demonstrated remarkable resilience and commitment to its mission. The addition of a paid coordinator would enable the Shed to expand its reach and effectiveness, offering more programs and support to a greater number of men.

As the CEO of Men's Sheds of WA, I have witnessed firsthand the positive impact that Men's Sheds have on individuals and communities. I firmly believe that the funding for a paid coordinator at the Cockburn Community Men's Shed would be a wise and beneficial use of resources, yielding long-term benefits for the community.

Thank you for considering this request. Your support can make a significant difference in the lives of many men in the Cockburn community and beyond.

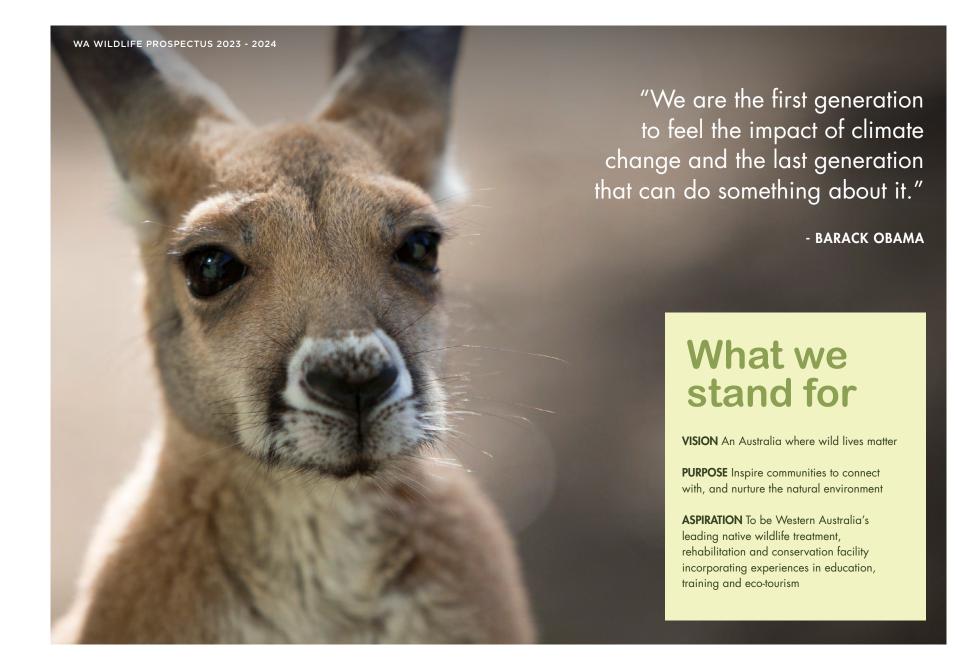
Sincerely,

James Wild Chief Executive Officer Men's Sheds of WA

Patron: His Excellency the Honourable Chris Dawson APM, Governor of Western Australia Men's Sheds of WA Inc. | ABN: 67 979 314 821 | Post: PO Box 663 Wembley WA 6913 Email: admin@mensshedswa.org.au | Web: www.mensshedswa.org.au







Our Story

WA Wildlife is a leading wildlife rescue, treatment and rehabilitation service in Western Australia.

Our history is one of compassion, dedication, and resilience. Founded in 1998 under the name Native ARC Incorporated, the organisation was born from a deep concern for the welfare of native wildlife, and a desire to help animals in need.

From the very beginning, our goal was clear: to rescue, treat, and rehabilitate injured, sick, orphaned, and displaced native wildlife.

With our continued dedication to "Helping Wild Lives Live", WA Wildlife will continue making a positive impact for years to come.





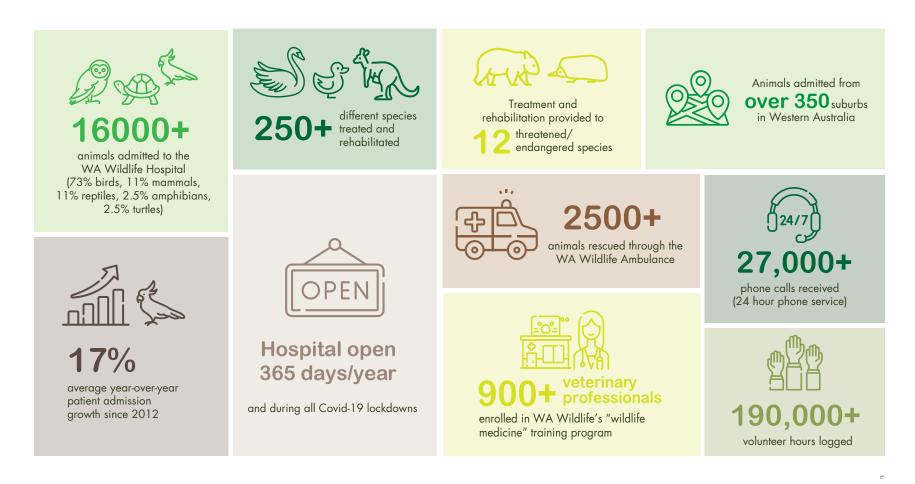
Our Story

5	2008	2018 Constant of the second o	ary Hospital	Today Image: Constraint of the state of the		
	Native ARC Incorporated commenced operating a small wildlife rehabilitation facility out of an old house (leased from the City of Cockburn).		Native ARC was licensed with the Veterinary Surgeons' Board of Western Australia making Native ARC the first wildlife rehabilitation facility in WA to operate as both a rehabilitation facility and veterinary hospital.		WA Wildlife assumed management of the Wildcare Helpline on behalf of the State Government.	
	2016		20	021	2023	
19	98	20	18	20	022	
	Planning for the Native ARCNative ARC Incorporated ceased tradin as Native ARC and commenced tradin redevelopment commenced.Veterinary hospital and overall redevelopment commenced.as Native ARC and commenced tradin as WA Wildlife. The WA Wildlife Hospit commenced operation		ive ARC and commenced trading	including launch of the rehabilitation facility and new education and training centre.		

А

Key Numbers

The WA Wildlife Hospital opened its doors in April 2021 and has since had its two busiest years on record.



Challenges

Since 2012, the WA Wildlife Hospital has seen an average year-over-year admission growth of 17%. In 2022, the Hospital admitted more than 6500 patients (busiest year on record)*.

WA Wildlife is working hard to meet the ever-growing demands for our services.

We receive no funding from State ot Federal Government (excluding ad hoc grants for capital projects) and rely heavily on donations, fundraising and sponsorship to fund operating costs.

It costs approximately AU\$600,000 per annum to run the WA Wildlife Hospital (running costs including veterinary salaries, consumables and overheads).

It is estimated that it costs more than \$4 million per annum to run the Hospital once in-kind contributions (volunteers and donations of food/consumables) are factored in.

*The WA Wildlife Hospital is the busiest wildlife facility in Western Australia, doubling the admission rates of other wildlife hospital/ rehabilitation facilities.



WA Wildlife Hospital

No animal is too big or too small

The WA Wildlife Hospital is the first of its kind in Western Australia. At almost 700m² in size, it is a purpose-built facility with a capacity to house up to 10,000 animals per annum.

The building (designed by WA Wildlife and funded by the **City of Cockburn** as part of the Cockburn Wetlands Precinct redevelopment) commenced operations in April 2021.

A **Lotterywest** grant enabled the Hospital to be fitted out with specialist equipment, rehabilitation enclosures and education facilities.

The Hospital is open 365 days a year from 8.30am – 5.30pm and provides free veterinary services to wildlife brought in from the public, local rangers, RSPCA, other veterinary clinics and rehabilitation facilities.

The Hospital team is pioneering wildlife medicine in WA and published a 300 page wildlife veterinary treatment handbook (for general practice veterinarians) in December 2023.



Click to watch

Other services

WA Wildlife Ambulance

In February 2021, the WA Wildlife Ambulance service commenced. The Ambulance and fit out was funded with a grant from the **Foundation for National Parks and Wildlife.** The Ambulance acts as an emergency triage vehicle during bushfires and other emergencies.

When not responding to emergencies, it provides a vital rescue service 365 days p/a.

Salaries for Wildlife Rescue Officers are covered by the **Society for the Prevention of Cruelty to Animals International (SPCAI).**

To date, more than 2500 animals have been rescued from a variety of locations and situations.

WA Wildlife Rehabilitation

WA Wildlife is a licensed wildlife rehabilitation facility with the Department of Biodiversity, Conservation and Attractions. Animals treated at the WA Wildlife Hospital are moved to state of the art rehabilitation enclosures funded by Lotterywest, bp Kwinana Refinery and the State National Resource Management (NRM) program.

WA Wildlife provides species specific rehabilitation for up to 250 species in purpose built enclosures occupying two acres of property.

These include bird flight aviaries (including five 25m flight aviaries), bird of prey flight enclosures, specialist waterbird and seabird ponds, small mammal enclosures, and kangaroo pre-release enclosures.

A marine turtle rehabilitation facility is planned for completion by early 2024.

WA Wildlife's Rehabilitation Facility is not open to the public and is fenced off within a secure area, enabling the animals to heal and recover from their injuries.



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WA WILDLIFE PROSPECTUS 2023 - 2024

What we do

WA Wildlife Research

WA Wildlife partners with a range of organisations on various research projects.

We are a member of the Sentinel Clinic Disease Surveillance program coordinated by **Wildlife Health Australia**. This involves participants from a number of zoological institutions, universities and wildlife hospitals around the country.

We are a member of the Western Australian Wildlife Health Reference Group, a multidisciplinary group chaired by the Department of Primary Industries and Regional Development.

Our veterinarians work closely with a variety of government and academic stakeholders on wildlife disease surveillance and reporting.

WA Wildlife regularly acts as a first responder in mass mortality events involving wildlife and regularly coordinates sample and data collection from such events.

WA Wildlife Training for Veterinary Professionals

Our online training courses are custom-designed by experienced veterinarians with a comprehensive understanding of Western Australia's unique wildlife species. Our courses cover the basic principles of treating wildlife patients encountered by domestic animal clinics throughout Western Australia.

In addition to providing this essential knowledge, the courses are also designed to assist veterinarians and veterinary nurses prepare for emergency events including bushfires and oil spills. This project was supported by **WWF's Regenerate Australia program**.

With interactive modules and engaging content, these courses are the perfect way to enhance skills, expand knowledge, and make a positive impact in the lives of wildlife.





Why support WA Wildlife?

You don't have to be a nonprofit to show you care about the environment.

Benefits

Stronger brand recognition and reputation.

Increased customer loyalty and sales.

Retention of employees who share your organisation's values for the environment.

Your organisation is supporting the health of the planet.

Tangible data to demonstrate environmental off-sets.



11

WA WILDLIFE PROSPECTUS 2023 - 2024

Our Team

We have an amazing team governed by our Executive Committee.



Patron: Hon Melissa Parke

The Hon Melissa Parke has been the patron of WA Wildlife for 15 years. She is the former

Federal Member for Fremantle and a former Minister for International Development. Prior to entering the Australian parliament in 2007, Melissa served as an international lawyer with the United Nations in Kosovo, Gaza, New York and Lebanon from 1999-2007. After her retirement from parliament, Melissa served for 4 years as an 'Eminent Expert on Yemen' for the UN Human Rights Council.

Melissa is currently the Executive Director of ICAN (the International Campaign to Abolish Nuclear Weapons).

Melissa is also a Director of Animals Australia and a Board member of the world's largest NGO, BRAC, based in Bangladesh, which takes a holistic approach to poverty alleviation.

Executive Committee

The Executive Committee's skills and experience support the the development and future expansion of the organisation. WA Wildlife's Executive Committee is compromised of Members with:

- 30 years experience as a successful small business owner/operator;
- Private sector policy/legislation experience at a State/Federal level and an industry advocate on State and Federal Commissions;
- Policy, strategy and management experience in the State Public Sector at a senior executive level;
- CPA and Chartered Management Accountant qualifications, broad finance, business improvement and program management skills with experience across public and private sectors;

- 50 years experience as a chartered accountant (F.C.A.) with experience in business planning and budgeting.
- 15 years' experience in the wildlife rehabilitation industry.
- 15 years' experience in wildlife rehabilitation, participation on multiple State Government advisory committees and 10 years management experience in the nonprofit sector.

In addition to our small team of staff, our 300 + volunteers contribute more than 95,000 volunteer hours each year, providing services 365 days per annum.



WA Wildlife is fortunate to work with some incredible organisations, which we thank for their ongoing financial sponsorship.

Platinum Sponsors

Our platinum sponsors provide:

Funding for veterinarian and veterinary nurse salaries.

Funding for administration salaries and general operational expenses.

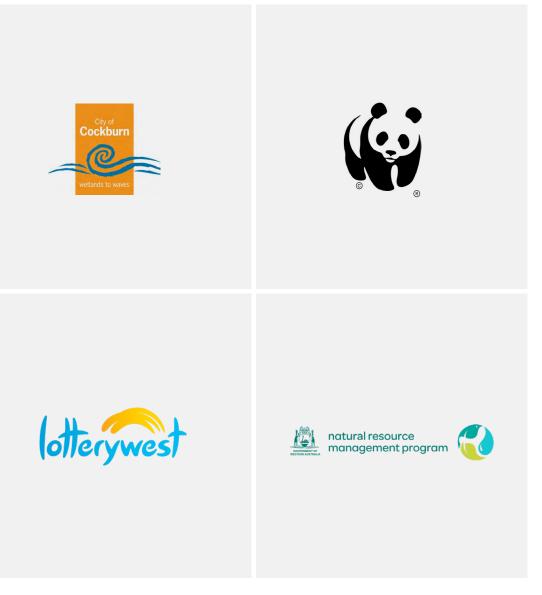
Funding for **large** capital projects.

Funding for education/research projects.

In-kind volunteer support.

Printing and marketing support.

Promotion and brand exposure.



Gold Sponsors

Our gold sponsors provide:

Funding for veterinarian and veterinary nurse salaries.

Funding for rescue service (WA Wildlife Ambulance).

Funding for small-medium capital projects.

Funding for education/research projects.

In-kind volunteer support.

Printing and marketing support.

Promotion and brand exposure.





International Fund for Animal Welfare

1 /

Silver Sponsors

Our silver sponsors provide:

Funding for **small** capital projects or equipment.

In-kind volunteer support.

Donations of goods and/or services.



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Bronze Sponsors

Our bronze sponsors provide:

Funding for equipment.

In-kind volunteer support.

Donations of goods and/or services.

Promotion and brand exposure.



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Supporters

WA Wildlife is thankful for our many supporters.

Our supporters assist us by offering expertise and/ or resources. These partnerships provide access to specialised skills and networks, amplifying our ability to fulfill our mission. Even without direct financial contributions, these collaborations enrich our services, fostering a collaborative community committed to making a meaningful difference in environmental conservation.

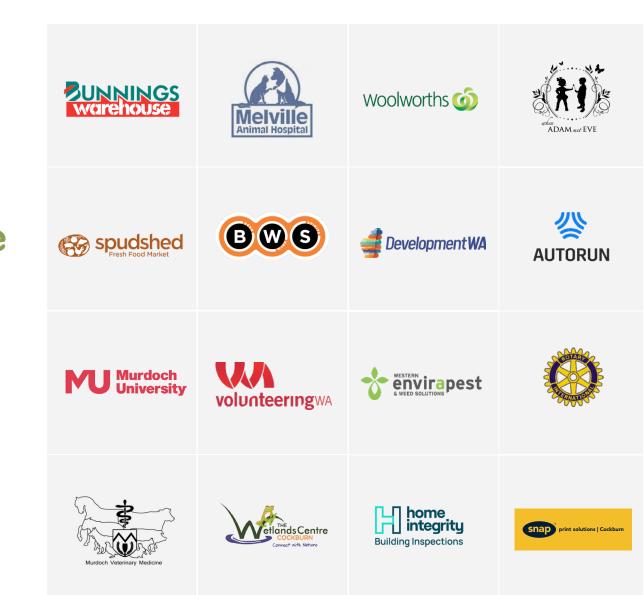
We hope to continue working with our many amazing sponsors and supporters who share our goal in **Helping Wild Lives Live**.

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Friends of WA Wildlife

Thank you to the Friends of WA Wildlife for their ongoing support.

In-kind support and donations play a vital role in keeping the WA Wildlife Hospital operational 365 days each year.

10

Rewards

	Platinum	Gold	Silver	Bronze	Supporter	Friends of WA Wildlife
Sponsorship, donation valued annually	\$100,000	\$75,000	\$50,000	\$25,000 (incl demonstrated in-kind support)	\$10,000 (incl demonstrated in-kind support)	less than \$9,000 (incl demonstrated in-kind support)
Signage						
Logo on WA Wildlife website in relevant category	~	~	~	~	~	~
Logo on WA Wildlife buildings/internal signage	~					
Sponsor logo on relevant infrastructure	~	~	~	~		
Logo on TV screen in WA Wildlife Hospital reception	~	~	~	~	~	
Communications						
Acknowledgement as sponsor at events	~	~				
Sponsor story on social media platforms	~	~	~	~		
Logo in promotional material (pamphlets, posters)	~					
Recognition/reference in WA Wildlife annual report	~	~	~			
Logo in WA Wildlife E-news (fortnightly mailout)	~	~				
Employee benefits						
WA Wildlife Tours (50% discount for all staff of sponsor organisation). RRP for tours = \$39pp	~					

*Benefits are for duration of sponsorship

You can help by funding:

Veterinary salaries ("Sponsor a wildlife veterinarian" program).

Education programs.

Research initiatives.

Wildlife rescue services.

Capital projects (equipment, software development).

Capacity-building projects (i.e expansion of existing, or establishing new services for wildlife conservation).

By supporting WA Wildlife, you can make sustainability, conservation and animal welfare part of your corporate mission.





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Contact us

If you would like to discuss sponsorship opportunities, please contact us:

Name: Dean Huxley (Director of Operations)

Number: 08 9417 7105

Email: d.huxley@wawildlife.org.au

www.wawildlife.org.au www.facebook.com/WAWildlife

This document was sponsored by Snap Print Solutions Cockburn

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Kim Rosenfeld Community Grants Coordinator 9 Coleville Crescent, Spearwood WA 6163 PO Box 1215, Bibra Lake DC, WA 6965 P 08 9411 3444

10 June 2024

RE: Report on Activities for WA Wildlife 2023-2024 and Funding Request 2024-2024.

Dear Kim,

The City of Cockburn's sponsorship of \$130,000 (plus GST) per annum, with annual CPI increases, for WA Wildlife's administrative costs was approved at the Ordinary Council Meeting on 10 August 2023. The sponsorship, commencing on 1 September 2023 spans five years until 2028.

WA Wildlife is required to report on Key Performance Indicators (KPIs) annually, outlining performance against the agreed KPIs in the funding proposal.

The annual report, due on 10 June 2024, will be reviewed by the Council's Expenditure Review Committee on 16 July 2024 and presented at the Ordinary Council Meeting on 3 August 2024.

WA Wildlife and the City of Cockburn have collaborated since 2011, resulting in numerous activities that have benefited the community, and these contributions are reflected in our KPIs.

We would like to thank the Elected Members and staff from the City of Cockburn for their ongoing support and shared vision for a sustainable future for humans and wildlife.

Robert Dunn Chair WA Wildlife

1

Annual Key Performance Indicators for WA Wildlife (for funding period September 2023 to August 2024).

WA Wildlife identified several KPIs that support the City of Cockburn's Strategic Community Plan 2020–2030 and Climate Change Strategy 2020-2030.

KPI Number	KPI	Measurement				
Number	Listening and Leading					
1	Best practice Governance, partnerships and value for money.	Attract minimum of \$2 million annually via external funding and/or volunteer in-kind support to operate the WA Wildlife facility. *This can include income from donations/fee for service activities and/or in-kind volunteer support.				
Result:		1. In-kind value of volunteer labour from 1 September 2023 to 31 May 2024 = \$3,600,750 (75,000 hours x \$48.01) <u>https://www.volunteeringwa.org.au/resources/volunteer- benefits-calculator</u>				
		Projected in-kind value of volunteers from 1 September 2023 to 31 August 2024 = \$4,320,900 .				
		 Additionally, external income (less CoC Grant) from 1 September 2023 – 31 May 2024 = \$864,000. 				
		Projected external income from 1 September 2023 to 31 August 2024 = \$950,000 .				
		3. Current ROI (up to 31 May 2024).				
		Result				
		Investment Gain \$4,334,750.00				
		ROI 3,334.42%				
		0,004.4270				
		Invested Returned				

		Projected ROI (up to 31 August 2024).			
		Result			
		Investment Gain \$5,140,900.00			
		ROI 3,954.54%			
		98% Invested Returned			
	lu ana a a a d	Local Economy			
2	Increased investment, economic growth and local employment.	Maintain minimum annual volunteer hours contribution of 65,000. *Unforeseen events that impact service delivery, such as Covid- 19, will not result in WA Wildlife being ineligible for funding.			
Result:		 Volunteer hours recorded from 1 September 2023 to 31 May 2024 = 75,000 hours. <i>Projected volunteer hours from 1 September 2023 to 31 August 2024 = 90,000.</i> WA Wildlife employed 20 staff (9 FTE) during the funding period. These were mostly casual/part-time staff funded by grants/seasonal projects. 			
3	Thriving local commercial centres, local businesses and tourism industry.	Develop a WA Wildlife tourism strategy by 30 June 2024 with targets measured annually thereafter. *Tourism strategy to include a range of new offerings to the City of Cockburn and wider Western Australian community.			
Result:		 Pending. Anticipated completion date: 30 June 2024. The development of the Tourism Strategic Plan for 2024-2028 is underway, pending the review of the trial tourism season from 2023-2024. Progress Update: Attached WA WILDLIFE TOURISM PLAN 2023-2024 (attachment 1). WA WILDLIFE TOURISM PROPOSAL (attachment 2). <u>TOURISM PROMOTIONAL VIDEO.</u> WA Wildlife is now an accredited business with the Tourism Council of Western Australia. 			

4	Protection and	 5. WA Wildlife is now a member (and Deputy Chair) of the City of Cockburn Destination Advisory Group. Inaugural meeting attended 18 July 2023. 2nd Meeting attended 2 September 2023. 3rd Meeting attended 5 March 2024. 4th Meeting attended 20 May 2024. Environmental Responsibility Conserve biodiversity by providing wildlife treatment and		
	enhancement of our natural areas, bushland, parks and open spaces.	rehabilitation services 365 days per annum in line with the DBCA's Code of Practice for Wildlife Rehabilitation. *The number of animals likely to be admitted annually is estimated between 5000-7000.		
Result:	open spaces.	 Wildlife admissions recorded from 1 September 2023 to 31 May 2024 = 4,812. Projected wildlife admissions from 1 September 2023 to 31 August 2024 = 6,000 		
		 August 2024 = 6,000. 2. Phone calls (from the public regarding wildlife issues) from 1 September 2023 to 31 May 2024 = 7,214. 		
		Projected phone calls from 1 September 2023 to 31 August 2024 = 9,000 .		
		 Wildlife rescued (actively caught/rescued by wildlife rescue officers) from 1 September 2023 to 30 April 2024 = 700. 		
		Projected wildlife rescued from 1 September 2023 to 31 August 2024 = 1000 .		
		 Phone calls (answered through the Wildcare Helpline) from 1 September 2023 to 30 May 2024 = 14,815. 		
		Projected phone calls (answered through the Wildcare Helpline) from 1 September 2023 to 31 August 2024 = 18,000 .		
		5. From July to October 2023, the WA Wildlife Hospital successfully treated and rehabilitated 55 oiled pelicans. The combined direct and in-kind expenses for this operation amounted to approximately \$150,000, with \$30,000 (actual cost) covered by WA Wildlife. This marked the management of the largest oil spill incident involving large seabirds in Western Australian history. WA Wildlife managed the entire incident with key stakeholders including:		
		 Department of Biodiversity, Conservations and Attractions; Department of Water and Environment; Department of Primary Industries and Regional Development; International Fund for Animal Welfare; 		

		- WIRES NSW;
		- City of Cockburn; and
		- Western Australian Seabird Rescue.
		SEE NEWS ARTICLE HERE.
5	Protection and enhancement of our natural areas, bushland,	Conserve biodiversity by developing education programs that include information on the natural environment, climate change, biodiversity and eco-systems. Provide minimum of 40 environmental education sessions
	parks and open spaces.	annually.
Result:		 Environmental education sessions recorded from 1 September 2023 to 31 May 2024 = 95.
		Projected environmental education sessions from 1 September 2023 to 31 August $2024 = 110$.
6	Sustainable resource management including waste, water and energy.	Develop a WA Wildlife Sustainability Strategy by 30 June 2024 to reduce overall carbon footprint with targets measured annually thereafter.
Result:		Pending. Anticipated completion date: December 31 2024.
		Progress Update:
		WA Wildlife has successfully secured a \$10,000 sponsorship from Atco to advance the development of the Strategy. For further details, please refer to the attached WA WILDLIFE SUSTAINABILITY STRATEGY (attachment 3).
7	Address Climate Change as identified in the City of Cockburn's Climate Change Strategy.	Ongoing provision of climate change information on the WA Wildlife website including link to the City of Cockburn's Climate Change Strategy.
Result:		 <u>https://wawildlife.org.au/education-training/climate-</u> <u>change-and-sustainability/</u>
		 WA Wildlife is now a member of the City of Cockburn Sustainability Reference Group.
		 Inaugural meeting attended 15 May 2024. 2nd Meeting planned for 28 August 2024.
		Community, Lifestyle and Security
8	Accessible and inclusive community,	Maintain networks/recruitment programs to encourage volunteer opportunities for people with disabilities.

	recreation and cultural services and facilities that enrich our community.	Promote volunteer/training opportunities offered by the City of Cockburn Volunteer Resource Centre via WA Wildlife's Facebook (4 per annum).
Result:		Ongoing partnerships with Cockburn Volunteer Resource Centre, Melville Volunteer Resource Centre and Volunteering WA.
		1. COCKBURN VOLUNTEER RESOURCE CENTRE VOLUNTEER ADVERTISEMENTS
		https://www.volunteer.com.au/volunteering- organisations/6178/wa-wildlife-cvrc
		These advertisements are also advertised by Volunteering WA and the Melville Volunteer Recourse Centre.
		2. WA WILDLIFE FACEBOOK POSTS
		 <u>Volunteer week.</u> <u>Volunteer recruitment.</u> <u>Veterinary volunteers.</u> <u>Annual volunteer awards night.</u> <u>International volunteer day.</u>
		3. INCLUSIVE VOLUNTEERING
		From September 1 2023 to May 31 2024, WA Wildlife onboarded and trained six volunteers who require support workers to assist them with their volunteering activities. This initiative highlights our dedication to providing inclusive volunteering opportunities.
		In October 2023, WA Wildlife secured funding from bp Australia to install wheelchair-accessible paths on-site, thereby enhancing accessibility for volunteers with physical limitations.
		4. CORPORATE VOLUNTEERING
		From 1 September 2023 – 31 May 2024, WA Wildlife hosted more than 30 team-based volunteer opportunities for corporate organisations. Volunteering opportunities have been open to all staff from corporate organisations including those with physical disabilities and pregnancy.
		5. INCLUSIVE OUTREACH
		WA Wildlife offers daily tours, which can be booked online, and are wheelchair accessible. We accept Companion Cards, allowing individuals with disabilities to attend tours with their support workers. This initiative reduces barriers and enhances

		access to our services and environmental education opportunities within the City of Cockburn.
9	Aboriginal and Torres Strait Islander cultures and other diverse cultures and heritage are recognised & celebrated.	Develop curriculum linked education program that promotes Aboriginal culture and connection to land. *Deliver minimum 5 sessions per annum.
Result:		Pending. Anticipated completion date: 31 August 2024. Progress Update: The new curriculum-linked education programs are scheduled for completion in July/August 2024. For more information, please refer to the attached WILDLIFE WISDOM 2024-2025 - Integrating Curriculum with Wildlife Conservation and Whudjak Noongar Stories and Perspectives (ATTACHMENT 4).

Sponsorship Recognition

As a sponsor of WA Wildlife, we guarantee to promote the City of Cockburn throughout the wider Western Australian community at every opportunity. WA Wildlife endeavours to create an environment that puts conservation and sustainability values to the forefront and prides itself on acting with integrity, innovation, and teamwork. The opportunities that WA Wildlife can offer to the City of Cockburn are as follows:

Recognition Number	Description	Outcome	
Si	gnage		
1	Main sponsor signage at the entry to WA Wildlife (existing).	Completed.	
2	Logo on electronic sponsors board in the WA Wildlife Hospital reception.	Completed.	
Communie	cations / Media		
3	Ongoing social media recognition (min 6 annually).	Ongoing – 6 will be completed by 31 August 2024. 1. <u>8 June 2024</u> 2. <u>29 February 2024</u> 3. <u>23 February 2024</u> 4. <u>23 January 2024</u>	
4	City of Cockburn recognition in media releases where possible.	 Completed 1. <u>WA Wildlife Wikipedia Page</u> now established which recognises the City of Cockburn. 2. Curtain radio interview 07/03/2024. 3. WA WILDLIFE 2023 OVERVIEW (attachment 5). 	
5	City of Cockburn Logo on WA Wildlife website and summary of partnership.	Completed. https://wawildlife.org.au/support/our- sponsors/	
Events			
6	Logo on WA Wildlife school holiday program promotions.	 July 2024 School Holiday Program pending. 1. <u>WA Wildlife 2024 Easter School Holidays.</u> 2. <u>WA Wildlife 2023/2024 - Summer School Holiday Programs.</u> 	

		3. <u>WA Wildlife Spring School Holiday</u> <u>Program 2023.</u>
7	City of Cockburn recognition at major WA Wildlife events.	City of Cockburn acknowledged as major sponsor at October 2023 Educational Tours Launch.
		Mayor Logan Howlett JP and William Barry (Cockburn Economic Development Officer) were invited to officially launch WA Wildlife's Educational Tours Program in partnership with the City of Cockburn.
		Additional Recognition as Platinum Sponsor in WA WILDLIFE 2023-2024 SPONSORSHIP PROSPECTUS (attachment 6).
G	ratuity	
8	WA Wildlife Hospital tours/wildlife experiences for City of Cockburn personnel as	Completed 1. City of Cockburn Leadership Team tour 22/11/2023.
	requested (max 1 per month).	 City of Cockburn's Sister City (Croatia) tour 28/10/2023.
		 Cockburn Destination Advisory Group Meeting hosted at WA Wildlife 04/09/2023.

Use of Funds for September 2020 – August 2024

See attached CITY OF COCKBURN GRANT FUNDING EXPENDITURE SEPT 23 - MAY 24 (attachment 7).

In addition to funding for senior staff salaries, \$5,500 was used to cover costs associated with our 2022-2023 AUDIT (attachment 8) which is required to maintain our charitable and business registrations.

9

Sponsorship Request (September 1 2024 – 31 August 2025)

We are seeking sponsorship in the amount of \$130,000 (plus GST) for the upcoming period, with adjustments for the 2024-2025 Consumer Price Index (CPI). The funds will primarily be utilised to support the employment of specific senior staff members crucial to WA Wildlife's operations. Recognising the importance of strategic resource allocation, the Executive Committee has emphasised the need for flexibility in funding distribution. WA Wildlife will allocate resources based on the organisation's evolving needs, ensuring agility and responsiveness to changing circumstances while maximising effectiveness and efficiency in achieving our goals.

Way Forward

As an integral part of the Cockburn community, WA Wildlife's programs and services play a vital role in contributing to the vision of making Cockburn the best place to be. Our initiatives enrich the lives of residents and align closely with the City of Cockburn's strategic objectives outlined in the Strategic Community Plan 2020–2030.

Local Economy: Through our conservation efforts and educational programs, we contribute to a sustainable and diverse local economy by attracting visitors and fostering environmental stewardship, which in turn supports local businesses and tourism.

Environmental Responsibility: WA Wildlife is committed to being a leader in environmental management, working tirelessly to enhance and sustainably manage our local natural areas and resources. By promoting conservation and biodiversity, we contribute to Cockburn's goal of environmental sustainability.

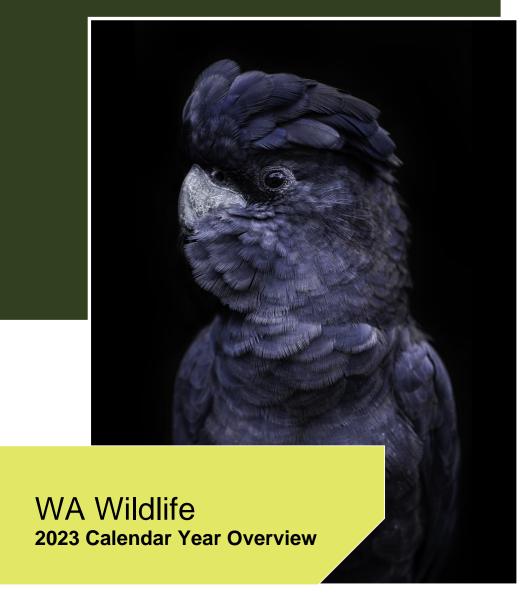
Community, Lifestyle, and Security: Our programs promote a vibrant, healthy, and safe community by fostering connections with nature, promoting environmental awareness and community engagement. By engaging residents in wildlife conservation efforts and volunteer programs, we contribute to building a more inclusive and connected community.

City Growth and Moving Around: As Cockburn continues to grow, WA Wildlife's presence ensures that the city remains a great place to live by preserving natural habitats, creating recreational opportunities, and enhancing the overall quality of life for residents.

Listening and Leading: WA Wildlife is committed to being a community-focused, sustainable, accountable, and progressive organisation. By actively listening to the needs of the community and leading by example in conservation and education, we strive to fulfill our role as a trusted and valued member of the Cockburn community.

In conclusion, WA Wildlife's programs and services not only align with, but actively support the strategic objectives and aspirations outlined in the Cockburn Strategic Community Plan.

Moving forward, we will continue to collaborate with the community and City leaders to ensure that our efforts contribute to making Cockburn the best place to be for all its residents.



WA Wildlife is a trading name of Native ARC Incorporated. Native ARC Inc is a registered charity, license number 21503, licensed in Western Australia under the Charitable Collections Act 1946.

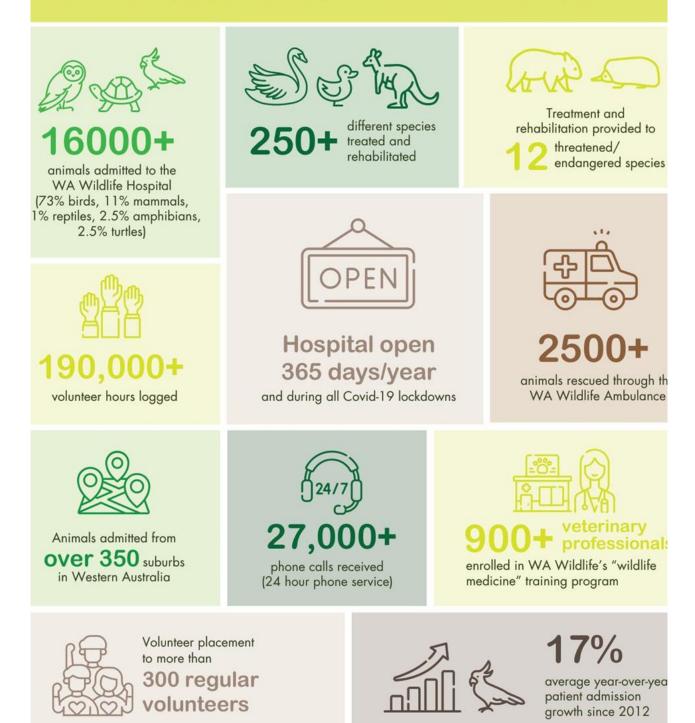
HELPING WILD LIVES LIVE

Email: support@wawildlife.org.au Website: www.wawildlife.org.au

Tel: 08 9417 7105 Address: 172 Hope Road Bibra Lake, Perth, WA, 6163

2.5 Years at the WA Wildlife Hospital

The WA Wildlife Hospital opened its doors in April 2021 and has since had its 2 busiest years on record.



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State of the art wildlife hospital & rehabilitation facility					
Unique environmental education programs	Natural bush setting				
Collaboration with government	Environmental conservation				
Quiet healing sanctuary	Community resource				
Specialists in wildlife medi	cine 24/7 service				
Opportunities to connect to the land	Partnerships				
Educational opportunities	Financial sustainability				
Inclusive workplace	Research programs				
Recognition of Indig	enous Culture				
Cockburn Wetlands Precinct Partner	Sustainability showcase				
Leaders in wildlife rescue, treatment and rehabilitation					

VISION A	An Australia where wild lives matter
PURPOSE Inspire communi	ties to connect with & nurture the natural environment
	be Western Australia's leading native wildlife ehabilitation facility incorporating education experiences
Conservation / Biodiversity	 We create and preserve habitat. We recognise cultural inheritance and promote values of: Respect, Advocacy and Protection of the natural environment.
Specialised Wildlife Medicine	 We operate the WA Wildlife Hospital which is a purpose- built wildlife veterinary hospital. We have veterinarians on-site 365/days year.
Specialised Wildlife Rehabilitation	 We have specialist facilities for wildlife rehabilitation to accommodate a range of native species. We provide support for sick and injured wildlife 365 days a year.
Education & Training	 We provide primary, secondary and community education to increase knowledge and awareness of wildlife and the importance of creating and preserving habitat. We provide training opportunities for local universities, education providers, corporate organisations in addition to volunteer opportunities for the community.
Community Engagement	 We are an inclusive organisation and provide opportunities for the community to connect with wildlife and the natural environment. We recognise the value of partnerships to support our Vision, Purpose, and Aspiration.
Educational Tours	 We provide an interactive wildlife experience in Western Australia. We offer insight into a working wildlife sanctuary with a focus on biodiversity and conservation.
Revive (wildlife) Retain (habitat & connection to land)	environment.

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OVERVIEW WA WILDLIFE

WA Wildlife has undergone significant growth and expansion in recent years. A cornerstone of our development is building and maintaining partnerships with relevant organisations and authorities. We aim to build capacity in the fields of veterinary medicine, wildlife rehabilitation and wildlife rescue to improve outcomes for sick and injured wildlife in Western Australia.

Veterinary Hospital Registration

In 2018, Native ARC Inc became the first wildlife rehabilitation facility in Western Australia to be licensed with the Veterinary Surgeons' Board WA (now Veterinary Practice Board WA). This was a major achievement and significant milestone in wildlife medicine and rehabilitation.

Re-Brand of Native ARC Incorporated

Native ARC Inc identified significant opportunities to assume a leadership role in wildlife conservation (in Western Australia). To better reflect the increased number and variety of services, an overall rebranding was implemented. As of the 1st of March 2021, Native ARC Inc ceased trading as Native ARC and commenced trading as WA Wildlife.



WA Wildlife Hospital

The establishment of the WA Wildlife Hospital is a milestone in the ongoing evolution of WA Wildlife. Planning for a purpose-built wildlife hospital commenced in 2016. We obtained feedback from many organisations including Currumbin Wildlife Hospital (Queensland) and the Australia Zoo Wildlife Hospital (Queensland) to assist us with the design.

The building (funded by the City of Cockburn) is a centre of excellence for wildlife medicine and rehabilitation in Australia. The fit out of veterinary equipment was funded by Lotterywest. This equipment allows WA Wildlife Hospital veterinarians to pioneer new surgical interventions.

The Hospital's surgery, radiology, intensive care unit (ICU), and recovery wards are equipped with state-of-the-art medical equipment, made possible through the support of Lotterywest, the Department of Biodiversity, Conservation and Attractions and bp.

This sophisticated equipment not only elevates our standards of care but also provides veterinarians with unprecedented opportunities. With these resources, our veterinarians undertake groundbreaking surgeries and provide specialised care, enabling the treatment of animals that might not have had a chance at recovery.



WA Wildlife Hospital Veterinary Advisory Group

The Advisory Group provides advice on strategies to build capacity within the veterinary community to treat injured/diseased wildlife. The Advisory Group assists WA Wildlife by:

- Identifying education and training opportunities for veterinary professionals in WA.
- Reviewing veterinary specific Policies and Procedures at WA Wildlife.
- Providing advice and guidance on various research projects.
- Advising on ethical considerations regarding displaying veterinary areas/procedures as part of WA Wildlife Hospital education programs.

The Advisory Group works directly with WA Wildlife's Director of Operations and Senior Veterinarian. Current Membership as of 2024:

- WA Wildlife.
- Murdoch University School of Veterinary Medicine.
- Australian Veterinary Association (WA Division).
- Currumbin Wildlife Hospital (Qld).
- Hilton Veterinary Hospital; and
- Vets Beyond Borders.

WA Wildlife Ambulance

In February 2021, the WA Wildlife Ambulance commenced operations. The Ambulance and fit out was funded through a grant from the Foundation for National Parks and Wildlife. The Ambulance acts as an emergency triage vehicle during bushfires and other emergencies.

To maximise usage when there are no emergencies, it operates as a rescue vehicle 365 days a year. Operational costs are covered by the Society for the Prevention of Cruelty to Animals International (USA). To date, more than 3200 animals have been rescued from a variety of locations and situations which would otherwise have resulted in death.

WA Wildlife Education and Training Centre

The WA Wildlife Education and Training Centre provides education and training programs to students from kindergarten through to year twelve, universities and other tertiary teaching institutions, corporations, and volunteers in the wildlife rehabilitation industry.

The Centre was opened in January 2022 and is equipped with the latest audio-visual equipment overlooking a pristine bush setting.

Emergency Response

Committee for Animal Welfare in Emergencies

As part of the WA State Emergency Management Arrangements, the first State Support Plan – Animal Welfare in Emergencies (State Support PAWE) was approved in November 2019. The State Support PAWE is maintained by the Department of Primary Industries and Regional Development (DPIRD). WA Wildlife was accepted as a CORE Member in 2020 and represents the wildlife rehabilitation industry on this committee.

Wooroloo Fire Incident 2021

Between February 2nd 2021 and February 7th 2021, WA Wildlife was involved in the animal welfare response at the Wooroloo bushfires as part of the activation of the State Support Plan. WA Wildlife, on request from the Department of Primary Industries and Regional Development (DPIRD) and the Australian Veterinary Association (AVA), provided volunteers during the response. The volunteer team assisting the AVA in the field consisted of an experienced wildlife veterinarian, registered veterinary nurse and a wildlife rescuer proficient in handling large fauna including emus, kangaroos and dangerous animals including venomous snakes. WA Wildlife also provided a small team of volunteers to assist DPIRD and the AVA at the call centre.

Oil Spill Incident 2023

WA Wildlife was involved in the rehabilitation of 53 oiled pelicans commencing on the 1 June 2023. These birds were affected by a small, (likely land-based) contamination in the Mandurah/Rockingham area which was first identified on May 18, 2023.

Between 1 June 2023 and 29 September 2023, the WA Wildlife treated and rehabilitated 54 oiled Pelicans. More than 75% of birds were successfully rehabilitated and released with 11 birds fitted with tracking devices to gather valuable data about their post-release movements and behaviours.

Marine Turtle Rehabilitation Facility

WA Wildlife received funding from the State National Resource Management (State NRM) to establish a Marine Turtle rehabilitation facility on-site. The project is due for completion in 2024 and will build capacity for endangered Marine Turtles in Western Australia. WA Wildlife will work with the DBCA and other marine turtle rehabilitation facilities to ensure WA Wildlife's facilities value adds to the existing Marine Turtle projects. A Marine Turtle advisory group is currently being formulated.

Wildlife Training for Veterinary Professionals

WA Wildlife partnered with WWF Australia to develop training packages for veterinary professionals in Western Australia. The online training courses focus on Western Australia's unique wildlife species. Comprehensive courses cover the basic principles of treating wildlife patients that are often encountered in domestic animal clinics throughout Western Australia.

In addition to providing essential knowledge on wildlife treatment, the courses are also designed to:

- Assist veterinarians and veterinary nurses prepare for emergency events such as bushfires and oil spills.
- Equip veterinarians and veterinary nurses with the skills and knowledge necessary to assess patient viability and make difficult euthanasia decisions with confidence and compassion.

To date, more than 1000 veterinary professionals have enrolled in the training. In addition to online training, a comprehensive (300 page) wildlife medicine manual was developed as an easy reference guide for GP veterinary professionals who are presented with wildlife. To date, more than 150 manuals have been distributed to veterinary clinics in Western Australia.

Research Partnerships

WA Wildlife is involved in a number of research projects with universities nationally and internationally. Collaboration, data collection, surveillance, and sample collection are some of the activities we are involved with.

WA Wildlife is well positioned to contribute to wildlife research projects due to the Hospital's large database and patient workload, professional input from veterinarians and capacity to undertake fieldwork.

Projects of local significance include:

- Shingleback Nidovirus-1 data and sample collection.
- Sarcoptic Mange in Quendas data and sample collection (including fieldwork).
- Magpie Paralysis Syndrome data collection.
- Turtle Tracker Program: Oblong Turtles (adults and hatchlings) data collection, surveillance, and sample collection.
- Outcomes of bushfire affected wildlife data collection.
- Antimicrobial resistance research sample collection.
- Kangaroo translocation and post-release monitoring projects pending.
- The DNA Zoo Project (UWA) sample collection.

WA Wildlife is a member of the <u>Sentinel Clinic Disease Surveillance</u> program coordinated by Wildlife Health Australia. This program involves participants from several zoological institutions, universities, and wildlife hospitals around the country. WA Wildlife participates in collaboration, sample collection and reporting of both free-ranging and rehabilitation wildlife cases relevant to wildlife health in Western Australia. This information is entered regularly into the national wildlife health database.

WA Wildlife is also a member of the <u>WA Wildlife Health Reference Group</u>, a multidisciplinary group chaired by the Department of Primary Industries and Regional Development. Our veterinarians work closely with the Department of Primary Industries and Regional Development, Murdoch University and the Department of Biodiversity, Conservation and Attractions in wildlife disease surveillance and reporting. WA Wildlife regularly acts as a first responder in mass mortality events involving wildlife and regularly coordinates sample and data collection from such events.

Redevelopment

In the past four years, our team has overseen multiple large projects and grants. Our focus has remained on advancing the redevelopment efforts of WA Wildlife, a journey that commenced in 2018. Our primary goal is to establish WA Wildlife as the leading native wildlife hospital and rehabilitation facility in Western Australia.

During 2023, we experienced significant growth and opportunities. This progress would not have been possible without the support of key individuals and organisations. Our vision is to enhance wildlife outcomes, expand existing services, and explore new avenues to support wildlife conservation. We are committed to building community engagement and capacity to achieve these goals.

Organisational Structure

At the heart of our organisation is a team of dedicated professionals, who are committed to providing the best possible care for injured, sick, orphaned, and displaced native wildlife in the region. WA Wildlife employs full-time (completely funded by grants), part-time, casual, and contract staff (fixed-term) who are funded by annual grants and fee for service income (i.e. education and training) who oversee daily operations and special projects. Currently, WA Wildlife operates with a small team of staff and over 350 volunteers.

Our Patron, the Hon. Melissa Parke, is committed to wildlife conservation and is involved in building relationships with a wide range of stakeholders to progress the vision of WA Wildlife. She is the former federal member for Fremantle and a former Minister for International Development. Prior to entering the Australian parliament in 2007, Melissa served as an international lawyer with the United Nations in Kosovo, Gaza, New York, and Lebanon from 1999-2007. After her retirement from parliament, Melissa served for 4 years as an 'Eminent Expert on Yemen' for the UN Human Rights Council. Melissa is currently the Executive Director of ICAN (the International Campaign to Abolish Nuclear Weapons). Melissa is also a Director of Animals Australia and a Board member of the world's largest NGO, BRAC, based in Bangladesh, which takes a holistic approach to poverty alleviation.

The Executive Committee oversees the control and management of Native ARC Incorporated's governance and finances. The Executive Committee has the skills and experience to oversee the development and the future expansion of the organisation. WA Wildlife's Executive Committee is comprised of Members with:

- 30 years' experience as a successful small business owner/operator.
- Private sector policy/legislation experience at a State/Federal level and an industry advocate on State and Federal Commissions.
- Policy, strategy and management experience in the State Public Sector at a senior executive level.
- CPA and Chartered Management Accountant qualifications, broad finance, business improvement and program management skills and experience across public and private sectors.
- 50 years' experience as a chartered accountant (F.C.A.) with experience in business planning and budgeting.
- 15 years' experience in the wildlife rehabilitation industry.
- 15 years' experience in wildlife rehabilitation, participation on multiple State Government advisory committees and 10 years senior management experience in the non-profit sector.

A Management Team oversees day to day operations of WA Wildlife.

Compliance

WA Wildlife is a trading name for Native ARC Incorporated. Native ARC Inc is a registered charity, licence number 21503, licensed in Western Australia under the Charitable Collections Act 1946. Native ARC Inc is classified as a medium-sized charity under the Australian Charities and Not-For-Profits Commission and is audited annually by Australian Audit.

Native ARC Inc/WA Wildlife is registered & licensed with:

- Australian Charities and Not-for-Profits Commission (ACNC) Register (Federal Government);
- Register of Environmental Organisations (Federal Government);
- Department of Biodiversity, Conservation and Attractions (State Government);
- Veterinary Practice Board WA (State Government);
- Radiology Council WA (State Government);
- Department of Health (State Government); and
- WA Police (State Government).

Wildlife Admissions

In the calendar year 2023, WA Wildlife Hospital experienced an unprecedented surge in admissions, exemplifying our unwavering commitment to wildlife care and conservation.

Over 6000 animals received treatment within our facility.

It is anticipated that the WA Wildlife Hospital's capacity will be stretched even further in the 2024 calendar year.

Volunteering

At the heart of WA Wildlife's mission lies an unwavering dedication to wildlife conservation, a commitment demonstrated by our exceptional volunteers. In the past year, more than 350 regular volunteers demonstrated unparalleled dedication, contributing an astounding 95,000 hours of their time.

Ongoing skills development, mentoring and competency-based assessments form the core of our internal training programs for our volunteers.

Since 2012 we have seen an increase in patient admissions and volunteer contributions by more than 350%.

Year	Admissions	Volunteer hours at WA Wildlife (rounded up to nearest thousand)	Financial Value (in-kind contribution) ¹
2023	6019	100,000	\$4,801,000
2022	6589	95,000	\$4,560,950
2012	1458	20,000	\$960,200

Each year, independent sectors gather data and conduct research on volunteerism in the nonprofit sectors. The results of this research provides nonprofits with a way to calculate the value of volunteer time. As of 2022, the estimated national value of in-kind support from volunteers ranges from \$20.33 - \$57.53 per/hour. WA Wildlife uses \$48.01 per/hour to recognise in-kind support. https://www.volunteeringwa.org.au/resources/volunteer-benefits-calculator



Performance

Key achievements and affiliations include:

- Licensed Excellence: WA Wildlife holds a license as a veterinary hospital under the Veterinary Practice Board of WA. Additionally, we operate as a licensed rehabilitation facility, ensuring adherence to standards set forth by the Department of Biodiversity, Conservation, and Attractions.
- **Collaborative Partnerships:** We engage in impactful collaborations, participating in vital research initiatives alongside prominent organisations across Australia. Furthermore, our role as a sentinel clinic with Wildlife Health Australia underscores our dedication to disease monitoring and prevention in wildlife populations.
- Education: WA Wildlife serves as a practicum site for veterinary science students from Murdoch University, fostering the next generation of wildlife healthcare professionals. Murdoch University School of Veterinary Medicine. Fifth year students can also complete their six-week wildlife streaming at the Wildlife Hospital which was previously only available at Perth Zoo. Additionally, our status as a registered volunteer placement program with Vets Beyond Borders reflects our commitment to international knowledge exchange.
- **Community Outreach:** Our commitment to community welfare is exemplified through our year-round operation, even during challenging periods such as Covid-19 lockdowns. We provide an indispensable 24-hour phone service, fielding approximately 15,000 calls annually, and have rescued and cared for more than 6500 sick, injured, and orphaned animals. Our model of veterinary examination for all admissions, a unique approach in Western Australia, ensures the highest standards of wildlife care.
- **Conservation Initiatives:** WA Wildlife goes beyond direct care, offering veterinary treatment to partner organisations like Western Australian Seabird Rescue, Mandurah Wildlife Rehabilitation Centre, Darling Range Wildlife Shelter, Kanyana Wildlife, Chittering Wildlife, Healing Hands Wildlife Sanctuary, and Bluegum Wildlife Rescue.
- **Continuous Improvement:** We are diligently working towards accreditation with the Zoological and Aquarium Association, a testament to our dedication to animal welfare and husbandry. This extends to our robust volunteer program, offering enriching experiences to over 320 individuals seeking to contribute to wildlife conservation.



Partnerships

WA Wildlife provides team-based volunteer opportunities for corporate organisations. 17 corporates attended team building days at WA Wildlife in 2023 across 35 different projects.

- APM
- Babcock
- Beach Energy
- BHP
- Bunnings
- CGG
- Corpus Christie
- Deloitte
- First Mode
- Iona College
- Jason Windows
- RAC
- Rio Tinto
- Shell
- Synergy
- Woodside
- Zoetis

Ongoing partnerships with the following corporate organisations (all within the City of Cockburn) ensure WA Wildlife is stocked with fresh fruit and vegetables at no cost. WA Wildlife receives produce donations from the following companies:

- Woolworths Port Coogee, Palmyra and Melville.
- Spud Shed Jandakot and Spearwood.
- Costas Distribution Jandakot and
- Marley Spoon Bibra Lake.

Grants/Partnerships

Partnerships stand as foundational pillars in the operational framework of WA Wildlife. Collaborations are pivotal components that support the execution of our diverse projects.

In the 2023-2024 financial year, alongside ongoing grants from previous financial periods (including Lotterywest, State NRM, and bp) supporting the redevelopment of WA Wildlife, significant progress was made through additional grants and partnerships via:

- Castledex;
- City of Cockburn;
- The Department of Biodiversity, Conservation, and Attractions (Wildcare Helpline);
- The Department of Social Services;
- Society for the Prevention of Cruelty to Animals International (SPCAI), a USA-based organization; and
- The International Fund for Animal Welfare (IFAW).

Education and Training

WA Wildlife undertook a range of education programs throughout the year including:

- 24 school holiday programs.
- More than 50 education sessions to schools throughout Perth.
- Sessions with the City of Cockburn's World Environment Day program with 10 Cockburn schools participating.
- Professional training for more than 1000 veterinary professionals.
- Ongoing wildlife training to South Metropolitan TAFE, wildlife rehabilitation groups (including two groups in the Southwest) and the public.

WA Wildlife was selected to run the 2023 Australian Wildlife Rehabilitation Conference in partnership with Kanyana Wildlife Rehabilitation Centre.

WA Wildlife has approximately 20,000 followers on Facebook (increase of 1000 followers since the previous year) with daily educational videos and stories about wildlife, biodiversity and sustainability being posted.

Sustainability

WA Wildlife opened its second Op Shop (in Yangebup) in June 2023. Both stores recycle up to 150m² of clothing/household items each year and fundraise thousands of dollars.

The WA Wildlife Hospital and WA Wildlife Education and Training Centre have more than 170 solar panels combined, significantly reducing the organisation's electricity costs and carbon footprint.



Summary

Wildlife rescue and rehabilitation play a crucial role in conservation efforts for several reasons:

Biodiversity Preservation

- By rescuing and rehabilitating various species, wildlife rehabilitation organisations contribute to maintaining biodiversity, which is essential for the health and resilience of ecosystems.
- Rehabilitating endangered or threatened species helps in increasing their populations, preventing their extinction, and maintaining a balanced ecosystem.

Ecosystem Balance

 Many wild animals serve as natural predators, controlling the populations of other species. If these predators are removed from the ecosystem due to injury or illness, it can disrupt the natural balance, leading to overpopulation of certain species and depletion of resources.

Education and Awareness

- Wildlife rescue and rehabilitation efforts provide an opportunity for public education. When people witness the rehabilitation process, they develop empathy for wildlife and gain a better understanding of the importance of conservation.
- Resident animals often become ambassadors for their species. They can be used in educational programs, creating awareness about conservation challenges and the need to protect natural habitats.

Research and Scientific Understanding

- Animals in rehabilitation facilities offer researchers a chance to study their behavior, physiology, and other aspects. This research contributes valuable data to scientific knowledge, aiding conservation efforts and species management strategies.
- Studying diseases in wildlife populations is crucial for understanding their impact and preventing potential outbreaks. Animals in rehabilitation can be monitored, providing insights into diseases that affect both wildlife and domestic animals.

Human Impact Mitigation

- Wildlife often suffers due to human activities such as habitat destruction, pollution, and climate change. Rescuing and rehabilitating affected animals mitigates the impact of these activities, giving wildlife a chance to recover.
- Wildlife rescue and rehabilitation initiatives highlight the consequences of human actions on wildlife. This knowledge can encourage individuals and communities to adopt more environmentally friendly practices.

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Genetic Diversity

• In small or isolated populations, inbreeding can occur, leading to genetic problems. Rehabilitated animals can be reintroduced to the wild, enhancing genetic diversity and strengthening the overall health of the species.

Wildlife rescue and rehabilitation are vital components of conservation efforts. They not only save individual animals but also contribute significantly to the preservation of biodiversity, ecosystem balance, public awareness, scientific understanding, and the mitigation of human impact. These activities are integral to ensuring the long-term survival of wildlife species and the health of our planet's ecosystems.

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Create a plan for launching new tours	Hike Collective / WA Wildlife	•												Complete
Pricing structure of tours	WA Wildlife	•												Complete
our inclusions	WA Wildlife	-	•											Complete
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'inalise 'Extras'	WA Wildlife			•										Complete
et up and lock in launch tour (Friends and family)	WA Wildlife			•										Complete
set up and lock in launch tour (Government and industry)	October 18 2023 Launch event				•									Complete
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acebook.	WA Wildlife					•						Complete
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. Rates Sheet Development					•							
Tasks	Comment / owner										I	Status
inalsie prices/rates for 2024-2025 season	After review of 2023-2024 season								•			Complete
end rates for 2024-2025 seasons to cruise companies	For 2024 -2025 season									•		Complete
												L
. Tourism Strategy 2024-2028					•							
asks	Comment / owner											Status
inalise 5 year tourism strategy after strategic review of	WA Wildlife							•				On target
												I

		City of Cockburn 2023-2	024	[
Supplier	XERO Date	Payment Type	Account Code	Amount	GST	Qty	Total
Dean Huxley gross + super + WC September 2023		3 weeks up to 24/9/23	Payroll Wages Payable		031	wiy	\$ 5,593.74
Dianne Munrowd gross + super + WC September 2023			Payroll Wages Payable				\$ 1.522.80
Dean Huxley gross + super + WC October 2023		4 weeks ending 22 Oct 2023					\$ 7,458.33
Dianne Munrowd gross + super + WC October 2023		4 weeks ending 22 Oct 2023					\$ 2.030.40
Dean Huxley gross + super + WC November 2023		23/10/23-5/11/23	Payroll Wages Payable				\$ 2,858.11
Dianne Munrowd gross + super + WC November 2023		23/10/23-5/11/23	Payroll Wages Payable				\$ 1.015.20
Dean Huxley gross + super + WC November 2023		6/11/23-19/11/23	Payroll Wages Payable				\$ 2,858.11
Dianne Munrowd gross + super + WC November 2020		6/11/23-19/11/23	Payroll Wages Payable				\$ 1.015.20
Dean Huxley gross + super November 2023		20/11/23-3/12/23	Payroll Wages Payable				\$ 2,858.11
Dianne Munrowd gross + super November 2023		20/11/23-3/12/23	Payroll Wages Payable				\$ 1,015.20
Dean Huxley gross + super December 2023		4/12/23-17/12/23	Payroll Wages Payable				\$ 3,733.88
Dianne Munrowd gross + super December 2023		4/12/23-17/12/23	Payroll Wages Payable				\$ 999.00
Dean Huxley gross + super December 2023		18/12/23-31/12/23	Payroll Wages Payable				\$ 2,897.10
Dianne Munrowd gross + super December 2023		18/12/23-31/12/23	Payroll Wages Payable				<u>\$ 2,897.10</u> \$ 999.00
Dean Huxley gross + super January 2024		1/1/24-14/1/24	Payroll Wages Payable				\$ 3,669.66
Dianne Munrowd gross + super January 2024		1/1/24-14/1/24	Payroll Wages Payable				<u>\$ 3,009.00</u> \$ 999.00
Dean Huxley gross + super January 2024		15/1/24-28/1/24	Payroll Wages Payable				\$ <u>999.00</u> \$ 3,669.66
Dianne Munrowd gross + super January 2024		15/1/24-28/1/24	Payroll Wages Payable				\$ 999.00
Dean Huxley gross + super February 2024		29/1/24-11/2/24	Payroll Wages Payable				\$ <u>999.00</u> \$ 3,669.66
Dianne Munrowd gross + super February 2024		29/1/24-11/2/24	Payroll Wages Payable				\$ 999.00
		12/2/24-25/2/24	Payroll Wages Payable				\$ <u>999.00</u> \$ 3,669.66
Dean Huxley gross + super February 2024 Dianne Munrowd gross + super February 2024		12/2/24-25/2/24	Payroll Wages Payable				<u>\$ 3,009.00</u> \$ 999.00
Australian Audit PL		Annual Audit for 2022-2023	Audit	\$ 999.00	\$ 550.00		\$ 6,050.00
					\$ 550.00		
Dean Huxley gross + super March 2024		26/2/24-10/3/24	Payroll Wages Payable				\$ 3,366.86 \$ 999.00
Dianne Munrowd gross + super March 2024		26/2/24-10/3/24	Payroll Wages Payable				+
Dean Huxley gross + super March 2024		11/3/24-24/3/24	Payroll Wages Payable	\$3,669.66			\$3,669.66
Dianne Munrowd gross + super March 2024		11/3/24-24/3/24	Payroll Wages Payable	\$999.00			\$999.00
Dean Huxley gross + super April 2024		25/3/24-7/4/24	Payroll Wages Payable	\$3,669.66			\$3,669.66
Dianne Munrowd gross + super April 2024		25/3/24-7/4/24	Payroll Wages Payable	\$1,173.82			\$1,173.82
Dean Huxley gross + super April 2024		8/4/24-21/4/24	Payroll Wages Payable	\$3,766.23			\$3,766.23
Dianne Munrowd gross + super April 2024		8/4/24-21/4/24	Payroll Wages Payable	\$999.00			\$999.00
Dean Huxley gross + super May 2024		22/4/24-5/5/24	Payroll Wages Payable	\$3,720.36			\$3,720.36
Dianne Munrowd gross + super May 2024		22/4/24-5/5/24	Payroll Wages Payable	\$999.00			\$999.00
Dean Huxley gross + super May 2024		6/5/24-19/5/24	Payroll Wages Payable	\$3,711.91			\$3,711.91
Dianne Munrowd gross + super May 2024	21/05/2024	6/5/24-19/5/24	Payroll Wages Payable	\$999.00			\$999.00
					L		
					Project		\$89,102.32
	\$130,000	1st Installment	Received 15/09/2023		Grant Am		\$130,000.00
					Rema	ning	\$40,897.68
-							

Native ARC Incorporated

ABN 83 275 625 469

Special Purpose Financial Report - 30 June 2023

Native ARC Incorporated Contents 30 June 2023

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ndependent auditor's report to the members of Native ARC Incorporated	20

General information

The financial statements cover Native ARC Incorporated as an individual entity. The financial statements are presented in Australian dollars, which is Native ARC Incorporated's functional and presentation currency.

Native ARC Incorporated is a not-for-profit incorporated association, incorporated and domiciled in Australia. Its registered office and principal place of business is:

172 Hope Road, BIBRA LAKE WA 6163

A description of the nature of the incorporated association's operations and its principal activities are included in the Committee members' report, which is not part of the financial statements.

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The financial statements were authorised for issue on 20/01/2024

Native ARC Incorporated Committee members' report 30 June 2023

The Committee members present their report, together with the financial statements, on the incorporated association for the year ended 30 June 2023.

Committee members

The following persons were Committee members of the incorporated association during the whole of the financial year and up to the date of this report, unless otherwise stated:

Robert Dunn (Chairman) Diane Munrowd (Secretary) Jeyarajasingham Jeyabalan (Interim Treasurer) Douglas West (Treasurer) Sue Henderson Dean Huxley Anne Bellamy James Clarke Pauline Mealor

(11 June 2022 to 10 October 2022) (23 October 2022)

(24 October 2022)

Principal activities

Native ARC Inc. trading as WA Wildlife is a non-profit wildlife veterinary hospital and rehabilitation facility specialising in wildlife treatment, rescue, rehabilitation and environmental education.

The Hospital admits wildlife from a variety of sources including the public, veterinary clinics, local Rangers, Wildlife Officers and other wildlife rescue/rehabilitation organisations.

Native ARC provides ongoing Information, education and training opportunities to the community, educational institutions (primary, secondary and tertiary), small business and corporates to encourage changes in behaviour towards the environment.

Native ARC inc. is a registered charity, license number 21503, licensed in Western Australia under the Charitable Collections Act 1946.

Significant changes

No significant change in the nature of these activities occurred during the year, however redevelopment of the WA Wildlife Hospital and the Training & Education Building (funded by City of Cockburn) continued. Funding for the fit out of both facilities was secured through Lotterywest with fit-out completion expected by the end of 30 March 2024.

Increased patients admitted to the WA Wildlife Hospital (6500+ in 2022 calendar year) has increased HR and other operational costs (increase in paid veterinarians). The second Op Shop store opened June 2023.

Operating result

Although the surplus for the year ended 30 June 2023 was \$183,813, this was after recognising \$356,821 of grant income on commissioning of the assets that this grant funded. These assets will be used over multiple years.

Depreciation expenses for these assets (together with other significant investment in assets in the last two years in order to fit-out the Wildlife Hospital) will show in the accounts as depreciation expense over multiple future years (depending on the useful life of the respective assets). The adjusted deficit after accounting for the 2022-23 capital purchases is \$173,009 (\$183,813 less \$356,821).

Grant income is typically sourced through collaborations with business partners for specific purpose projects such as asset acquisition, capital works or business development programs.

Revenue from other sources including fundraising, donations and education provides the financial coverage to support day to day running costs of the core rescue and rehabilitation activities of WA Wildlife.

Item 15.2.2 Attachment 3

Native ARC Incorporated Committee members' report 30 June 2023

On behalf of the Committee members

Robert Dunn

Chairman

Date: 20/1/24

Diane Munrowd Secretary

20 Date:

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Native ARC Incorporated Committee members' declaration 30 June 2023

In the Committee members' opinion:

- the incorporated association is not a reporting entity because there are no users dependent on general purpose financial statements. Accordingly, as described in note 1 to the financial statements, the attached special purpose financial statements have been prepared for the purposes of complying with the Australian Charities and Not-forprofits Commission Act 2012 and Western Australian legislation the Associations Incorporation Act 2015, the Charitable Collections Act 1946 and associated regulations;
- the attached financial statements and notes comply with the Accounting Standards as described in note 1 to the financial statements;
- the attached financial statements and notes give a true and fair view of the incorporated association's financial position as at 30 June 2023 and of its performance for the financial year ended on that date; and
- there are reasonable grounds to believe that the incorporated association will be able to pay its debts as and when they become due and payable.

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On behalf of the Committee

Robert Dunn

Chairman

20/11 Date: _

Diane Munrowd Secretary Date: 20 1 24

Native ARC Incorporated Statement of profit or loss and other comprehensive income For the year ended 30 June 2023

	Note	2023 \$	2022 \$
Revenue			
Grant Income		530,049	365,531
Fee for service		152,807	178,163
Lease income		-	163,776
Donations and Fundraising		217,549	153,631
Other income		14,025	7,842
Total revenue		914,430	868,943
Expenses			
Fundraising		(8,613)	(5,404)
Service provision expenses (excl. Depreciation)		(241,769)	(239,537)
Depreciation	3	(152,859)	(120,727)
Administration		(115,627)	(28,523)
Employee benefits expense		(568,570)	(404,918)
Total expenses		(1,087,438)	(799,109)
Operating surplus/(deficit)		(173,008)	69,834
Capital grants	4	356,821	644,457
Surplus for the year		183,813	714,291
Other comprehensive income for the year			
Total comprehensive income for the year		183,813	714,291

The above statement of profit or loss and other comprehensive income should be read in conjunction with the accompanying notes

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Native ARC Incorporated Statement of financial position As at 30 June 2023

	Note	2023 \$	2022 \$
Assets			
Current assets Cash and cash equivalents	5	950,323	561,470
Trade and other receivables	6	27,111	133,213
Other	8		5,304
Total current assets		977,434	699,987
Non-current assets			
Trade and other receivables	6	10,000	-
Property, plant and equipment	9	1,257,577	994,920
Right-of-use assets	7	184,107	153,493
Total non-current assets		1,451,684	1,148,413
Total assets		2,429,118	1,848,400
Liabilities			
Current liabilities			
Trade and other payables	10	106,432	193,837
Lease liabilities	10	18,089	
Provisions	12	97,621	66,886
Other	13	678,786	264,664
Total current liabilities		900,928	525,387
Non-current liabilities			
Lease liabilities	11	25,135	-
Provisions	12	-	3,771
Total non-current liabilities		25,135	3,771
			500 150
Total liabilities		926,063	529,158
Net assets		1,503,055	1,319,242
Equity			
Retained surpluses		1,503,055	1,319,242
Total equity		1,503,055	1,319,242

The above statement of financial position should be read in conjunction with the accompanying notes

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Native ARC Incorporated Statement of changes in equity For the year ended 30 June 2023

	Reserves \$	Retained surpluses \$	Total equity \$
Balance at 1 July 2021	97,738	507,213	604,951
Surplus for the year Other comprehensive income for the year	-	714,291	714,291
Total comprehensive income for the year	-	714,291	714,291
Transfer from reserves	(97,738)	97,738	-
Balance at 30 June 2022	_	1,319,242	1,319,242
	_	1,515,242	1,319,242
	Reserves \$	Retained surpluses \$	Total equity \$
Balance at 1 July 2022		Retained surpluses	Total equity
		Retained surpluses \$	Total equity \$
Balance at 1 July 2022 Surplus for the year		Retained surpluses \$ 1,319,242	Total equity \$ 1,319,242

The above statement of changes in equity should be read in conjunction with the accompanying notes 7

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Native ARC Incorporated Statement of cash flows For the year ended 30 June 2023

	Note	2023 \$	2022 \$
Cash flows from operating activities Receipts from customers (inclusive of GST)		1,367,353	1,008,722
Payments to suppliers and employees (inclusive of GST)		(575,593)	(749,744)
Net cash from operating activities	17	791,760	258,978
Cash flows from investing activities			
Payments for property, plant and equipment	9	(399,573)	(823,566)
Net cash used in investing activities		(399,573)	(823,566)
Cash flows from financing activities			
Repayment of lease liabilities		(3,334)	-
Net cash used in financing activities		(3,334)	-
Net increase/(decrease) in cash and cash equivalents		388,853	(564,588)
Cash and cash equivalents at the beginning of the financial year		561,470	1,126,058
Cash and cash equivalents at the end of the financial year	5	950,323	561,470

The above statement of cash flows should be read in conjunction with the accompanying notes

Note 1. Significant accounting policies

The principal accounting policies adopted in the preparation of the financial statements are set out either in the respective notes or below. These policies have been consistently applied to all the years presented, unless otherwise stated.

New or amended Accounting Standards and Interpretations adopted

The adoption of these Accounting Standards and Interpretations did not have any significant impact on the financial performance or position of the incorporated association.

The following Accounting Standards and Interpretations are most relevant to the incorporated association:

AASB 16 Leases

The association adopted all of the new and revised Australian Accounting Standards and Interpretations which became mandatory, and which were applicable to its operations.

Basis of preparation

In the Committee members' opinion, the incorporated association is not a reporting entity because there are no users dependent on general purpose financial statements.

These are special purpose financial statements that have been prepared for the purposes of complying with the Australian Charities and Not-for-profits Commission Act 2012 and Western Australian legislation the Associations Incorporation Act 2015, the Charitable Collections Act 1946 and associated regulations. The Committee members have determined that the accounting policies adopted are appropriate to meet the needs of the members of Native ARC Incorporated.

These financial statements have been prepared in accordance with the recognition and measurement requirements specified by the Australian Accounting Standards and Interpretations issued by the Australian Accounting Standards Board ('AASB') and the disclosure requirements of AASB 101 'Presentation of Financial Statements', AASB 107 'Statement of Cash Flows', AASB 108 'Accounting Policies, Changes in Accounting Estimates and Errors', AASB 1048 'Interpretation of Standards' and AASB 1054 'Australian Additional Disclosures', as appropriate for not-for profit oriented entities.

Historical cost convention

The financial statements have been prepared under the historical cost convention, except for, where applicable, the revaluation of financial assets and liabilities at fair value through profit or loss, financial assets at fair value through other comprehensive income, investment properties, certain classes of property, plant and equipment and derivative financial instruments.

Critical accounting estimates

The preparation of the financial statements requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the incorporated association's accounting policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the financial statements, are disclosed in note 2.

Revenue recognition

The incorporated association recognises revenue as follows:

Revenue from contracts with customers

Revenue is recognised at an amount that reflects the consideration to which the incorporated association is expected to be entitled in exchange for transferring goods or services to a customer. For each contract with a customer, the incorporated association: identifies the contract with a customer; identifies the performance obligations in the contract; determines the transaction price which takes into account estimates of variable consideration and the time value of money; allocates the transaction price to the separate performance obligations on the basis of the relative stand-alone selling price of each distinct good or service to be delivered; and recognises revenue when or as each performance obligation is satisfied in a manner that depicts the transfer to the customer of the goods or services promised.

Note 1. Significant accounting policies (continued)

Variable consideration within the transaction price, if any, reflects concessions provided to the customer such as discounts, rebates and refunds, any potential bonuses receivable from the customer and any other contingent events. Such estimates are determined using either the 'expected value' or 'most likely amount' method. The measurement of variable consideration is subject to a constraining principle whereby revenue will only be recognised to the extent that it is highly probable that a significant reversal in the amount of cumulative revenue recognised will not occur. The measurement constraint continues until the uncertainty associated with the variable consideration is subsequently resolved. Amounts received that are subject to the constraining principle are recognised as a refund liability.

Grant

Grant revenue is recognised in profit or loss when the incorporated association satisfies the performance obligations stated within the funding agreements.

If conditions are attached to the grant which must be satisfied before the incorporated association is eligible to retain the contribution, the grant will be recognised in the statement of financial position as a liability until those conditions are satisfied.

Rendering of services

Revenue from a contract to provide services is recognised upon the delivery of the service to the customer.

Interest

Interest revenue is recognised as interest accrues using the effective interest method. This is a method of calculating the amortised cost of a financial asset and allocating the interest income over the relevant period using the effective interest rate, which is the rate that exactly discounts estimated future cash receipts through the expected life of the financial asset to the net carrying amount of the financial asset.

Other revenue

Other revenue is recognised when it is received or when the right to receive payment is established.

Income tax

As the incorporated association is a charitable institution in terms of subsection 50-5 of the Income Tax Assessment Act 1997, as amended, it is exempt from paying income tax.

Current and non-current classification

Assets and liabilities are presented in the statement of financial position based on current and non-current classification.

An asset is classified as current when: it is either expected to be realised or intended to be sold or consumed in the incorporated association's normal operating cycle; it is held primarily for the purpose of trading; it is expected to be realised within 12 months after the reporting period; or the asset is cash or cash equivalent unless restricted from being exchanged or used to settle a liability for at least 12 months after the reporting period. All other assets are classified as non-current.

A liability is classified as current when: it is either expected to be settled in the incorporated association's normal operating cycle; it is held primarily for the purpose of trading; it is due to be settled within 12 months after the reporting period; or there is no unconditional right to defer the settlement of the liability for at least 12 months after the reporting period. All other liabilities are classified as non-current.

Impairment of non-financial assets

Non-financial assets are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is recognised for the amount by which the asset's carrying amount exceeds its recoverable amount.

Note 1. Significant accounting policies (continued)

Recoverable amount is the higher of an asset's fair value less costs of disposal and value-in-use. The value-in-use is the present value of the estimated future cash flows relating to the asset using a pre-tax discount rate specific to the asset or cash-generating unit to which the asset belongs. Assets that do not have independent cash flows are grouped together to form a cash-generating unit.

Goods and Services Tax ('GST') and other similar taxes

Revenues, expenses and assets are recognised net of the amount of associated GST, unless the GST incurred is not recoverable from the tax authority. In this case it is recognised as part of the cost of the acquisition of the asset or as part of the expense.

Receivables and payables are stated inclusive of the amount of GST receivable or payable. The net amount of GST receivable from, or payable to, the tax authority is included in other receivables or other 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 tax authority, are presented as operating cash flows.

Commitments and contingencies are disclosed net of the amount of GST recoverable from, or payable to, the tax authority.

New Accounting Standards and Interpretations not yet mandatory or early adopted

Australian Accounting Standards and Interpretations that have recently been issued or amended but are not yet mandatory, have not been early adopted by the incorporated association for the annual reporting period ended 30 June 2023. The incorporated association has not yet assessed the impact of these new or amended Accounting Standards and Interpretations.

Note 2. Critical accounting judgements, estimates and assumptions

The preparation of the financial statements requires management to make judgements, estimates and assumptions that affect the reported amounts in the financial statements. Management continually evaluates its judgements and estimates in relation to assets, liabilities, contingent liabilities, revenue and expenses. Management bases its judgements, estimates and assumptions on historical experience and on other various factors, including expectations of future events, management believes to be reasonable under the circumstances. The resulting accounting judgements and estimates will seldom equal the related actual results. The judgements, estimates and assumptions that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities (refer to the respective notes) within the next financial year are discussed below.

Estimation of useful lives of assets

The incorporated association determines the estimated useful lives and related depreciation and amortisation charges for its property, plant and equipment and finite life intangible assets. The useful lives could change significantly as a result of technical innovations or some other event. The depreciation and amortisation charge will increase where the useful lives are less than previously estimated lives, or technically obsolete or non-strategic assets that have been abandoned or sold will be written off or written down.

Employee benefits provision

As discussed in note 1, the liability for employee benefits expected to be settled more than 12 months from the reporting date are recognised and measured at the present value of the estimated future cash flows to be made in respect of all employees at the reporting date. In determining the present value of the liability, estimates of attrition rates and pay increases through promotion and inflation have been taken into account.

Note 3. Depreciation

	2023 \$	2022 \$
Buildings	16,093	22,321
Plant and equipment	108,658	74,211
Software	8,484	9,664
Vehicles	3,681	4,248
ROU asset	15,943	10,283
	152,859	120,727

Note 4. Capital grants

Revenue recognised on commissioning of assets (funded by LotteryWest, SPCA International and National Parks & Wildlife Grants)

	2023 \$	2022 \$
Capital grants	356,821	644,457
Note 5. Cash and cash equivalents		
	2023 \$	2022 \$
Current assets		
Cash on hand	657	256
Cash at bank	862,901	474,449
Cash on deposit	86,765	86,765
	950,323	561,470

Accounting policy for cash and cash equivalents

Cash and cash equivalents includes cash on hand, deposits held at call with financial institutions, other short-term, highly liquid investments with original maturities 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.

Note 6. Trade and other receivables

	2023 \$	2022 \$
Current assets		
Trade receivables	27,111	58,667
BAS receivable	-	74,546
	27,111	133,213
Non-current assets		
Other receivables	10,000	-
	37,111	133,213

Accounting policy for trade and other receivables

Trade receivables are initially recognised at fair value and subsequently measured at amortised cost using the effective interest method, less any allowance for expected credit losses. Trade receivables are generally due for settlement within 30 days.

The incorporated association has applied the simplified approach to measuring expected credit losses, which uses a lifetime expected loss allowance. To measure the expected credit losses, trade receivables have been grouped based on days overdue.

Other receivables are recognised at amortised cost, less any allowance for expected credit losses.

Note 7. Right-of-use assets

	2023 \$	2022 \$
<i>Non-current assets</i> Leasehold improvements - right-of-use Less: Accumulated depreciation	210,335 (26,228)	163,776 (10,283)
	184,107	153,493

Accounting policy for right-of-use assets

A right-of-use asset is recognised at the commencement date of a lease. The right-of-use asset is measured at cost, which comprises the initial amount of the lease liability, adjusted for, as applicable, any lease payments made at or before the commencement date net of any lease incentives received, any initial direct costs incurred, and, except where included in the cost of inventories, an estimate of costs expected to be incurred for dismantling and removing the underlying asset, and restoring the site or asset.

Right-of-use assets are depreciated on a straight-line basis over the unexpired period of the lease or the estimated useful life of the asset, whichever is the shorter. Where the incorporated association expects to obtain ownership of the leased asset at the end of the lease term, the depreciation is over its estimated useful life. Right-of use assets are subject to impairment or adjusted for any remeasurement of lease liabilities.

The incorporated association has elected not to recognise a right-of-use asset and corresponding lease liability for short-term leases with terms of 12 months or less and leases of low-value assets. Lease payments on these assets are expensed to profit or loss as incurred.

Note 8. Other

	2023 \$	2022 \$
<i>Current assets</i> Prepayments		5,304
Note 9. Property, plant and equipment		
	2023 \$	2022 \$
Non-current assets		
Buildings - at cost	324,630	191,099
Less: Accumulated depreciation	(124,423)	(108,330)
	200,207	82,769
Plant and equipment - at cost	1,182,977	996,148
Less: Accumulated depreciation	(275,494)	(166,836)
	907,483	829,312
Motor vehicles - at cost	75,656	75,656
Less: Accumulated depreciation	(42,524)	(38,842)
	33,132	36,814
Software - at cost	137,697	58,483
Less: Accumulated depreciation	(20,942)	(12,458)
	116,755	46,025
	1,257,577	994,920

Accounting policy for property, plant and equipment

Plant and equipment is stated at historical cost less accumulated depreciation and impairment. Historical cost includes expenditure that is directly attributable to the acquisition of the items.

Depreciation is calculated on a straight-line basis to write off the net cost of each item of property, plant and equipment (excluding land) over their expected useful lives as follows:

Buildings	10%-25%
Plant and equipment	20%-33%
Software	10%
Vehicle	20%

The residual values, useful lives and depreciation methods are reviewed, and adjusted if appropriate, at each reporting date.

An item of property, plant and equipment is derecognised upon disposal or when there is no future economic benefit to the incorporated association. Gains and losses between the carrying amount and the disposal proceeds are taken to profit or loss.

Note 10. Trade and other payables

	2023 \$	2022 \$
Current liabilities		
Trade payables	54,883	75,790
Grant in advance - Lottery West	-	53,603
BAS payable	51,062	-
Other payables	487	64,444
	106,432	193,837

Accounting policy for trade and other payables

These amounts represent liabilities for goods and services provided to the incorporated association prior to the end of the financial year and which are unpaid. Due to their short-term nature they are measured at amortised cost and are not discounted. The amounts are unsecured and are usually paid within 30 days of recognition.

Note 11. Lease liabilities

	2023 \$	2022 \$
Current liabilities Lease liability	18,089	- -
Non-current liabilities Lease liability	25,135	
	43,224	-

Accounting policy for lease liabilities

A lease liability is recognised at the commencement date of a lease. The lease liability is initially recognised at the present value of the lease payments to be made over the term of the lease, discounted using the interest rate implicit in the lease or, if that rate cannot be readily determined, the incorporated association's incremental borrowing rate. Lease payments comprise of fixed payments less any lease incentives receivable, variable lease payments that depend on an index or a rate, amounts expected to be paid under residual value guarantees, exercise price of a purchase option when the exercise of the option is reasonably certain to occur, and any anticipated termination penalties. The variable lease payments that do not depend on an index or a rate are expensed in the period in which they are incurred.

Lease liabilities are measured at amortised cost using the effective interest method. The carrying amounts are remeasured if there is a change in the following: future lease payments arising from a change in an index or a rate used; residual guarantee; lease term; certainty of a purchase option and termination penalties. When a lease liability is remeasured, an adjustment is made to the corresponding right-of use asset, or to profit or loss if the carrying amount of the right-of-use asset is fully written down.

Note 12. Provisions

2023 \$	2022 \$
66,424	47,414
14,908	19,472
16,289	-
97,621	66,886
	3,771
97,621	70,657
	\$ 66,424 14,908 16,289 97,621

Accounting policy for provisions

Provisions are recognised when the incorporated association has a present (legal or constructive) obligation as a result of a past event, it is probable the incorporated association will be required to settle the obligation, and a reliable estimate can be made of the amount of the obligation. The amount recognised as a provision is the best estimate of the consideration required to settle the present obligation at the reporting date, taking into account the risks and uncertainties surrounding the obligation. If the time value of money is material, provisions are discounted using a current pre-tax rate specific to the liability. The increase in the provision resulting from the passage of time is recognised as a finance cost.

Accounting policy for employee benefits

Short-term employee benefits

Liabilities for wages and salaries, including non-monetary benefits, annual leave and long service leave expected to be settled wholly within 12 months of the reporting date are measured at the amounts expected to be paid when the liabilities are settled.

Other long-term employee benefits

The liability for annual leave and long service leave not expected to be settled within 12 months of the reporting date are measured at the present value of expected future payments to be made in respect of services provided by employees up to the reporting date using the projected unit credit method. Consideration is given to expected future wage and salary levels, experience of employee departures and periods of service. Expected future payments are discounted using market yields at the reporting date on national government bonds with terms to maturity and currency that match, as closely as possible, the estimated future cash outflows.

Note 13. Other

	2023 \$	2022 \$
Current liabilities	19,375	22,705
Accrued expenses Revenue received in advance	659,411	241,959
	678,786	264,664

Note 14. Key management personnel disclosures

The compensation made to senior officers of the Incorporated association Is set out below (including Superannuation). Management salaries are funded through a Grant from the City of Cockburn. No compensation was paid to any other committee member of the association:

	2023 \$	2022 \$
Director of Operations: Dean Huxley CEO: Diane Munrowd Executive Committee Member: Sue Henderson	70,275 22,020	70,184 22,230 2,107
	92,295	94,521

Note 15. Remuneration of auditors

During the financial year the following fees were paid or payable for services provided by Australian Audit, the auditor of the incorporated association:

	2023 \$	2022 \$
Audit services - Australian Audit		
Audit of the financial statements	3,800	3,200
Other services - Australian Audit		
preparation of financial statements	1,700	1,250
	5 500	4,450
	5,500	4,450

Note 16. Events after the reporting period

No matter or circumstance has arisen since 30 June 2023 that has significantly affected, or may significantly affect the incorporated association's operations, the results of those operations, or the incorporated association's state of affairs in future financial years.

Note 17. Reconciliation of surplus to net cash from operating activities

	2023 \$	2022 \$
Surplus for the year	183,813	714,291
Adjustments for:		
Depreciation and amortisation	152,860	120,727
Payment for leasing	-	(163,779)
Change in operating assets and liabilities:		
Decrease/(increase) in trade and other receivables	96,102	(98,111)
Decrease in other operating assets	5,303	-
Decrease in trade and other payables	(85,029)	(588,382)
Increase in other provisions	26,964	26,568
Increase in other operating liabilities	411,747	247,664
Net cash from operating activities	791,760	258,978
		200,070

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Associate Director: Santo Casilli FCPA PFIIA

AUDITOR'S INDEPENDENCE DECLARATION

To the Management Committee of Native Arc Inc.

In accordance with the requirements of section 60-40 of the Australian Charities and Not-for-profits Commission Act 2012 and section 80 of the Associations Incorporation Act 2015 (WA), in relation to our audit of the financial report of Native Arc Inc. for the year ended 30 June 2023, to the best of my knowledge and belief, there have been:

- a. No contraventions of the auditor independence requirements of section 60-40 of the Australian Charities and Not-forprofits Commission Act 2012 in relation to the audit; and
- b. No contraventions of the auditor independence requirements of the Associations Incorporation Act 2015 (WA) in relation to the audit; and
- c. No contraventions of any applicable code of professional conduct in relation to the audit

DocuSigned by:

Atort A8F8BD4DE37245F

Alastair Abbott, CA, RCA, MAICD, M. Forensic Accounting Registered Company Auditor number 486826

Director Australian Audit Perth, Western Australia Date: 23 January 2024

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Document Set ID: 12021293 Version: 3, Version Date: 20/09/2024 COBERT CAMPBELL RCA, CA 'IRAL PATEL RCA, CA LASTAIR ABBOTT RCA, CA 'HASSEY DAVIDS RCA, CA AUDIT *

.ssociate Director: anto Casilli FCPA PFIIA

INDEPENDENT AUDITOR'S REPORT

To the members of Native Arc Inc.

Report on the Audit of the Financial Report

Opinion

We have audited the financial report of Native Arc Inc. (the entity), which comprises the statement of financial position as at 30 June 2023, the statement of profit or loss and other comprehensive income, statement of changes in equity and statement of cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies and the directors' declaration.

In our opinion the accompanying financial report has been prepared in accordance with requirements of the Associations Incorporation Act 2015 (WA) and Division 60 of the Australian Charities and Not-for-profits Commission Act 2012 (ACNC Act), including:

- a. giving a true and fair view of the entity's financial position as at 30 June 2023, and of its financial performance and its cash flows for the year then ended; and
- b. complying with Australian Accounting Standards to the extent described in Note 1, and Division 60 of the Australian Charities and Not-for-profits Commission Regulation 2013.

Basis for Opinion

We conducted our audit in accordance with Australian Auditing Standards. Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Report section of our report. We are independent of the entity in accordance with the Associations Incorporation Act 2015 (WA), the ACNC Act and the 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 our audit of the financial report in Australia. We have also fulfilled our other ethical responsibilities in accordance with the Code.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Emphasis of Matter - Basis of Accounting

We draw attention to Note 1 to the financial report, which describes the basis of accounting. The financial report has been prepared to assist the entity to meet the requirements of the ACNC Act and the Associations Incorporation Act 2015 (WA). As

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a result, the financial report may not be suitable for another purpose. Our opinion is not modified in respect of this matter.

Responsibilities of Management and The Management Committee for the Financial Report

Management is responsible for the preparation and fair presentation of the financial report in accordance with Australian Accounting Standards to the extent described in Note 1, the ACNC Act 2012 and the Associations Incorporation Act 2015 (WA). The responsibility of Management also includes such internal control as management determines is necessary to enable the preparation and fair presentation of a financial report that is free from material misstatement, whether due to fraud or error.

In preparing the financial report, management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters relating to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations, or has no realistic alternative but to do so.

The Management Committee are responsible for overseeing the entity's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Report

Our objectives 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 our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with the 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 this financial report.

As part of an audit in accordance with Australian Auditing Standards, we exercise professional judgment and maintain professional scepticism throughout the audit. We 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 our 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 entity's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management'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 entity's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are
 required to draw attention in our auditor's report to the related disclosures in the financial report or, if such
 disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the
 date of our auditor's report. However, future events or conditions may cause the entity to cease to continue as a going
 concern.
- 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.

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We communicate with the Management Committee regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

Report on Other Legal and Regulatory Requirements

In our opinion, the entity has complied with 60-30(3)(b), (c) and (d) of the ACNC Act and 82(1)(b), (c) and (d) of the Associations Incorporation Act 2015 (WA):

- a. by providing us with all information, explanation and assistance necessary for the conduct of the audit;
- b. by keeping financial records sufficient to enable a financial report to be prepared and audited;
- c. by keeping other records required by Part 3-2 of the ACNC Act, including those records required by Section 50-5 that correctly record its operations, so as to enable any recognised assessment activity to be carried out in relation to the entity; and
- d. by keeping other records required by Part 5 of the *Associations Incorporation Act 2015* (WA), including those records required by Section 66 that correctly record its operations, so as to enable true and fair financial statements to be prepared.

DocuSigned by:

A8F8BD4DE37245F... Alastair Abbott, CA, RCA, MAICD, M. Forensic Accounting Registered Company Auditor number 486826

Director

Australian Audit Perth, Western Australia Date: 23 January 2024

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Tourism Proposal

Submitted To, **Dean Huxley** WA Wildlife

Submitted By, **Kate Gibson** Hike Collective

GETTING STARTED

As we work through the development of your new tours at WA Wildlife, I would like to action the following recommendations, so that we can work through the setup of these for you in our next face-to-face day.

Membership and accreditation will give you the support and processes to grow in tourism here in Western Australia.

TOUR CREATION

We identified the opportunity for 3 tours to begin.

I would recommend putting some time and thought into the naming, and descriptive writing of these tours, considering the following recommendations. We can then workshop this again in our next face-to-face to develop the final product.

Examples:

Wildlife Encounters; A Wild Journey.

Join our team for a wild journey from surviving to thriving, as we guide you on a behind-the-scenes 90-minute tour of our wildlife hospital. Starting at the humbling beginning, as we uncover the fragile beginning of the journey at WA Wildlife, as our fury friends head through the triage, operation, and ICU units. See our vet heroes at work, as you get a behind-the-scenes look into the wild world of surgery, or see how our animals are cared for at the start of their stay with us.

Take a peak into the kitchen where our VIP's are treated to some of the best grub they will eat in their life, and get the nutrition they need to power them into recovery. Let us now introduce you to some of the wildlife heroes that now call WA Wildlife home. From resident Raffy the Cockatoo to X the Wombat, you will be feeling the joy of these little creatures in no time.

TOURISM COUNCIL OF WA

ACCREDITATION AND MEMBERSHIP

Tourism Council WA is the peak body representing tourism businesses, industries and regions in Western Australia.

The Council promotes the value of tourism, facilitates sustainable tourism development and advocates industry policy on behalf of members. Our Membership

Tourism Council WA directly represents more than 1,700 private and public sector members across the tourism industry, including businesses in the aviation, accommodation, venue, hospitality, tours, attractions and events sectors. The Council is also the peak body for Western Australian regional and industry tourism associations.

The Council's united business, regional and industry <u>membership</u> endows Tourism Council WA with the collective voice of more than 3,000 businesses employing more than 75,000 people across Western Australia.

Industry Representation

As the voice of industry, Tourism Council WA proudly represents members and promotes the value of tourism to the state economy, environment and the social fabric of local communities.

Tourism Council WA develops evidence-based industry policy on issues including: business regulation; marketing and events; parks and environment; planning and infrastructure; aviation and transport; and workforce development. The Council advocates its policy agenda to government and maintains an active public profile and media presence to communicate critical industry issues.

Industry Development and Accreditation

Tourism Council WA's industry development programs assist members to enhance their sustainability and profitability. The Council facilitates business and workforce development through training, workshops, site visits, online facilities and a professional team of state-based industry advisors.

UNDERSTANDING TOURISM IN WA

The <u>Quality Tourism Framework</u> is a national business development program based on Quality Assurance principals. Accreditation is a vital industry asset designed to continually improve standards, market quality product and enhance the reputation of tourism destinations. Tourism Council WA delivers accreditation to more than 1,200 tourism businesses across the state. Western Australian Tourism Awards

RECCOMMENDATION:

I make the recommendation that WA Wildlife look to commit to the accreditation program with Tourism Council WA and consider membership.

DESTINATION PERTH

MEMBERSHIP

The Perth Region Tourism Organisation Inc. (PRTO), trading as Destination Perth, is the Perth region's peak destination marketing organisation responsible for promoting the city and surrounds as a desirable leisure destination.

PRTO is a not-for-profit marketing organisation managed by its CEO and staff and overseen by a skill-based Executive Board consisting of representatives from the tourism industry. It was established in 2004 to act as the primary body for the marketing of Perth and surrounds to domestic and international consumers, travel trade and media.

- The vision: to establish the Perth region as the western gateway to Australia and a must-visit and experientially diverse destination.
- The purpose: to work collaboratively with stakeholders to develop and facilitate cohesive destination marketing activities to increase visitation resulting in economic benefit.

Organisational Funding

The organisational funding is sourced from three main areas:

- Payment under contract from Tourism Western Australia to market the region;
- Membership fees; and
- Revenue secured from co-operative marketing activities with members and strategic partnerships with local councils, shires and other stakeholders contained within the region.

The Perth Region

As one of Western Australia's five government-funded, regional tourism organisations, Destination Perth work both independently and in partnership with Tourism Australia, Tourism Western Australia, the tourism industry and key local stakeholders. Destination Perth represents the Perth and surrounds region consisting of six tourism precincts as follows:

- Perth City
- Fremantle and Rottnest Island
- Sunset Coast
- Peel and Rockingham
- Swan Valley and Darling Range
- <u>Avon Valley</u>

DESTINATION PERTH

RECCOMMENDATION

I recommend membership with Perth Regional Tourism Organisation, Destination Perth.

They represent a membership base of more than 500 tourism operators including accommodation and entertainment venues, attractions, transport providers, tour and cruise operators plus restaurants located across the region.

Membership with the organisation is a mutually beneficial relationship and suits all businesses that are stakeholders of Perth's tourism industry. As a member, your support helps to promote the destination worldwide building a stronger visitor economy for Perth and surrounds and ultimately driving visitors to your door.

Any entity that owns a tourism business or a tourism service within the Perth and surrounds region is eligible to become a member of PRTO. <u>Click here to find out</u> <u>more about membership with the PRTO</u>.

CUSTOMER RELATIONSHIP MANAGEMENT

REZDY CRM

Rezdy is an online booking software designed to help operators and resellers globally save time, get connected and ultimately grow their business.



RECCOMENDATION

I recommend a subscription to Rezdy as your customer relationship management for bookings. This allows you to integrate your tours to your website and creates a seamless booking process.



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Our Understanding

WA Wildlife is seeking support to develop a 5-year Sustainability Strategy that will drive enhanced effectiveness of sustainability and operational practices, in line with their values of environmental protection and conservation. WA Wildlife is also looking for support and advice around the practical implementation of the strategy.

Context

WA Wildlife has established itself as a leading wildlife rescue, treatment and rehabilitation organisation in Western Australia, operating under the simple goal to "Help Wild Lives Live". The nature of its operations, and core value of environmental protection and conservation, are inherently linked to sustainability, and positive environmental outcomes.

Presently WA Wildlife do not have a Sustainability Strategy in place that clearly defines its sustainability vision and ambition, and helps guide the organisation in relation to its sustainability-related ambitions.

Funded by the City of Cockburn, the WA Wildlife Hospital opened in 2018 and the complete WA Wildlife site was launched in May 2023. The facility has been designed with sustainability measures in mind, and further action is possible in line with WA Wildlife's environmental stewardship values. The City of Cockburn remains an important stakeholder.

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The Opportunity

WA Wildlife have the opportunity to strengthen their commitment to a sustainable future.

Developing and implementing a Sustainability Strategy will help WA Wildlife to drive an appropriate and pragmatic approach to sustainability, aligned with its core values and ambitions.

The Sustainability Strategy will provide a framework that drives the organisation's approach to minimising its own environmental footprint through operations (such as improved energy use efficiency, waste reduction), and implementation of sustainable practices to achieve better environmental outcomes in its sustainable wildlife conservation practices (for example equipment recycling).

Establishing a Sustainability Strategy will also assist WA Wildlife with its business objectives. It will enable WA Wildlife to further lead by example in implementing sustainable wildlife conservation practices, support future educational initiatives to increase community awareness, and support applications for corporate sponsorship, ecotourism and grant funding.

Our Recommendation

We propose a 4-phase approach, which would incorporate the groundwork required to design a Sustainability Strategy that is fit for purpose for WA Wildlife, be robust in approach and considers how WA Wildlife can be set up for success.



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Our Approach | Our proposed approach on a page

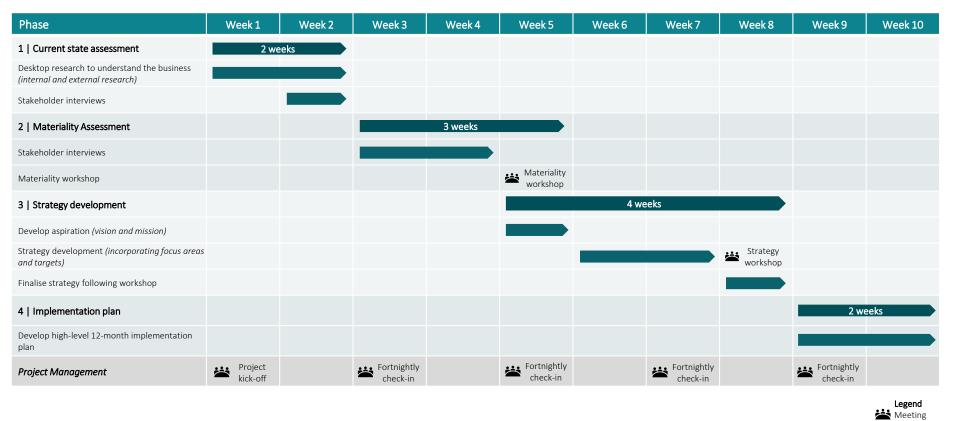
Deloitte has a tried and tested process for developing and implementing a sustainability approach, which will be tailored to the bespoke needs of WA Wildlife

	Phase 1: Current State Assessment	Phase 2: Materiality Assessment	Phase 3: Strategy Development	Phase 4: Implementation Plan
Objective	Understand WA Wildlife's current operating structures and processes, risks and key obligations, and begin to understand stakeholder's expectations of WA Wildlife.	To identify, consolidate and prioritise the most material sustainability topics to WA Wildlife and its stakeholders, in alignment with global sustainability standards and practices.	Facilitate the development of a Sustainability Strategy that encompasses WA Wildlife's vision, ambition, and key focus areas for future work.	Develop an actionable plan for implementation of the Sustainability Strategy.
Activities	 Desktop research to map and understand the business as well as any sustainability- related obligations or risk areas Stakeholder interviews (internal) to understand sentiment and to document current sustainability activities (information for Phase 2 will also be gathered during these interviews) 	 Conduct interviews with external stakeholders to understand their expectations and priorities for WA Wildlife – in line with industry standards and practices Utilise findings from Phase 1 and interviews to develop a draft list of material topics, and draft materiality matrix Carry out a prioritisation and validation workshop to finalise the materiality matrix and material topics, to inform Phase 3 	 Develop a sustainability vision and ambition that is linked to WA Wildlife's values of environmental protection and conservation Develop a 5-year Sustainability Strategy that articulates WA Wildlife's focus areas for sustainability, and associated commitments and metrics for each focus area. This will help focus sustainability activities into key focus areas for value creation (leveraging Phase 2 work) The strategy will also consider a sustainability governance structure to support implementation of the strategy 	• Develop a high-level 12-month implementation plan to integrate the Sustainability Strategy into WA Wildlife's day-to-day activities. The plan will highlight key sustainability obligations and milestones
Outputs	Up to 4 internal stakeholder interviews	 Up to 2 external stakeholder interviews 1x workshop with leadership team Materiality matrix and prioritised list of material topics 	 5-year Sustainability Strategy, highlighting sustainability vision, objectives, focus areas and associated goals/metrics 	 12-month sustainability implementation plan Final report (includes outputs from Phases 1 – 4)

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Our Approach | Proposed timeline

We propose to complete this work over a 10-week period. This draft project timeline maps out projected milestones and delivery dates. The plan is flexible to accommodate the schedules of WA Wildlife personnel and will be finalised in the first week of the engagement.



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Our Approach | Our team and fees

Team structure



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Project Fees

Engagement Phase	Estimated Time	Fee (ex GST)
Phase 1: Current state assessment	2 weeks	\$14,000
Phase 2: Materiality assessment	3 weeks	\$21,000
Phase 3: Sustainability strategy development	3 weeks	\$21,000
Phase 4: Implementation plan development	2 weeks	\$14,000
Total	10 weeks	\$70 000
WA Wildlife Grant		\$10,000
Deloitte Foundation		\$60,000

Assumptions

- Fees are based on a fee estimate, incorporating a 40% discount to the standard day rate.
- All quoted rates and fee estimates are in AUD.
- There are no undue complications or delays in performing the engagement
- The Services to be performed are the same as those which are outlined in this proposal and you will work closely with us to plan and coordinate the Services
- Relevant individuals from WA Wildlife will be available to provide any required documentation as inputs in the project in a timely fashion, and will be able to provide sufficient guidance to allow Deloitte to undertake our work.
- Our Work will be based on the Information you provide us. The fees assume the documents are complete, relevant and current. In
 certain circumstances, our Work may also be based on information that is publicly available. The following statements relating to
 our treatment of Information also apply where we have based our work on publicly available information.
- WA Wildlife project lead(s) will be available on an ongoing basis for the escalation or notifications of risks, issues and approach clarification. Individuals with the appropriate delegated authority will be available to make timely decisions.
- While we envisage working closely with WA Wildlife throughout the course of the engagement, we expect to receive a single set of consolidated comments and feedback on the draft report. If we are required to process and review multiple (potentially conflicting) comments, this will require additional time and may impact the fees.
- Our work will be limited by the time available to us, the agreed scope, the information available, the accessibility of information sources and clarity or lack of clarity of your objectives.
- If these assumptions are incorrect or the circumstances change, then we may need to change the scope of the services, vary the fees or extend the timeframes for completion. We will contact you immediately if we become aware of a potential delay, and agree on the best means to manage the delay.
- The services provided are advisory in nature and no opinions and attest services will be provided



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Our Experience

Our team has deep experience in assessing and enabling best in class sustainability performance across a range of sectors. In addition to the core team below, we will draw on Deloitte's broader Sustainability & Climate Change expertise and technical knowledge.

Leadership Team		
	Justine Winston Smith Lead Engagement Partner Consulting- Climate & Engineering, Energy & Resources, Perth	Justine leads the Climate & Sustainability Consulting team in WA. She is experienced at delivering operational and capital projects at scale, including energy transition and decarbonisation. This is underpinned by an in-depth understanding of the drivers of both value and productivity and her experience in complex implementations and studies. Her expertise includes Transformation and Major Capital Projects. She has over 15 years of experience in consulting to the mining and utility industries in Australia, New Zealand, USA, UK, Europe and Africa.
	Kasia Allan Lead Engagement Director Climate & Sustainability, Perth	Kasia is a Director in Deloitte Australia's national Climate & Sustainability practice. She is passionate about the future of Western Australia and, in particular, Western Australia's position in the global economy. Kasia's key expertise is in strategy development and implementation, with over 15 years' experience in senior stakeholder engagement, policy development and project management in both commercial and government settings.
	Deni Campbell Engagement Manager Climate & Sustainability, Perth	Deni is a Senior Analyst in the Climate & Sustainability team in Perth and has experience in advisory and operational roles within health, mining, rural development, not-for-profit, and public sectors. She is focused on helping clients manage risk and integrate sustainability principles across all levels of their organisation.
Engagement	: Team	
	Lauren Campbell Engagement Team Member Climate & Sustainability, Perth	Lauren is an analyst in the Climate & Sustainability practice, with experience in carbon emissions projection and carbon accounting. Since joining the team in 2020 she has demonstrated her abilities during the course of developing a data model and visualisation platform to be implemented across industries and geographies with the sustainability and climate change team.
	Sophie Lambert Engagement Team Member Climate & Sustainability, Perth	Sophie is a graduate on the Climate & Sustainability team in Perth, WA. She has recently completed a Bachelor of Science (Environmental Science) at Curtin University and graduated with distinction. Sophie is excited to gain experience on a range of projects including net zero strategy development, circular economy and emissions projection modelling.

Deloitte.

This proposal is not intended to be a binding offer or to give rise to a binding contract with us. If you want to accept our proposal, please let us know and we will provide you with an engagement letter which will be the basis of the contract between us for the proposed services.

This document and the information contained in it is confidential and should not be used or disclosed in any way without our prior consent.

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Wildlife Wisdom:

"Integrating Curriculum with Wildlife Conservation and Whudjak Noongar Stories and Perspectives"

Funded by bp Australia

Project Manager: Dean Huxley

Project Officer: Anna Magnus

Project Overview:

Problem or Issue	WA Wildlife's current education programs lack alignment with the updated Western Australian Curriculum 2024 (the curriculum), posing challenges in meeting students' learning objectives.
	The existing sessions for incursions and excursions often do not correspond effectively with the age-appropriate levels of the participating students.
	Furthermore, the educational programs offered by WA Wildlife are presently limited in their incorporation of Whudjak Noongar stories and perspectives, which are essential for providing a holistic understanding of the local ecosystem and indigenous culture.
Purpose of Project	The purpose of this project is to overhaul our incursion and excursion education programs, ensuring they are intricately linked with the curriculum to foster consistency and cater to the diverse needs of various year groups.
	By aligning our sessions with the curriculum, we aim to enhance the relevance for both students and teachers, leading to heightened engagement with our educational offerings. The redesigned sessions will integrate historical and cultural narratives from our First Nations' people, providing a rich tapestry of stories about the land and its wildlife.
	Additionally, the content will encompass relevant topics and activities pertaining to native wildlife and wildlife rehabilitation, all harmoniously synchronised with the current curriculum standards.
Business Case	The initiative to update our education sessions is aimed at delivering a more cohesive and relevant educational experience for schools. By offering age-appropriate activities and information, we seek to provide a comprehensive package that resonates with students across all year groups. This approach will foster an appreciation and deep understanding of native species and the surrounding natural environment. Moreover, it will instil in students a sense of responsibility regarding their impact on the environment, both positively and negatively.
	Tailoring the education sessions to be age-appropriate ensures that content is closely aligned with students' levels of knowledge and understanding. This alignment will lead to heightened engagement and synergy with their classroom learning, thus maximising the educational impact.

	Additionally, the inclusion of post-session activities will empower teachers to reinforce the lessons learned during the sessions, strengthening the connections between our programs and the curriculum.
	These updated packages will serve as valuable resources for upper- secondary students and teachers, offering insights into potential career paths within conservation-related fields. By providing this information, we aim to inspire the next generation of environmental stewards and conservationists, further contributing to the sustainability and protection of our natural world.
Goals	To redesign all current education sessions to link with the curriculum.
	We will achieve this by collaborating with an education consultant to design lesson plans and packages focusing on relevant topics and written in line with the current curriculum.
	Consultation with a Whadjuk Noongar Elder will provide First Nations' stories that can be delivered by non-First Nations people.
	Project Goals:
	 Develop 12 lesson plans aligned with the 2023 Curriculum, encompassing content suitable for both incursions and excursions
	 across all year groups. 2. Create post-session activities tailored to each lesson plan to reinforce learning objectives and extend educational impact beyond the sessions.
	 Integrate culturally sensitive and appropriate stories from a First Nations perspective into the lesson plans to enrich students' understanding of the land, wildlife, and indigenous culture.
	 Design educational signage, based on lesson plans and First Nations' stories, for permanent display at WA Wildlife, serving as educational resources for visitors and enhancing the overall experience.
	 Increase awareness of WA Wildlife Education programs through targeted marketing and outreach efforts, aiming to reach a broader audience and encourage participation in the redesigned sessions.
Expected deliverables	 Creation of 12 comprehensive lesson plans and associated resources, aligning all incursion activities with the current curriculum standards.
	 Production of 12 detailed lesson plans and accompanying resources, ensuring seamless integration of all excursion activities with the current curriculum guidelines.
	 Compilation of First Nations stories, adaptable to any session as needed, fostering cultural enrichment and understanding among participants.
	 Design and production of 15-20 informative signs, offering insights into wildlife, wildlife rehabilitation, and Whadjuk Noongar Culture, enhancing the educational experience for visitors at WA Wildlife.

Project Scope:

Within Scope	Third-Party contractors will be contracted and work with WA Wildlife to design and supply the required deliverables (above).
Outside of Scope	The project will design the sessions only and will not cover the delivery by WA Wildlife education officers. Development of flyers promoting the new education sessions are not included as part of the quote and are considered an ongoing investment by WA Wildlife

Schedule:

Key Milestones	Start	Finish
Development of Indigenous content to be added to sessions as needed	1-12-2023	31-07-2024
Development of 12 curriculum linked lessons plans for both incursions and excursions	1-12-2023	31-07-2024
Development of 12 post-session content to be provided to teachers	1-1-2024	31-07-2024
Design and wrapping of educational signs	1-1-2024	31-07-2024
Installation of above signs at appropriate locations around WA Wildlife	15-4-2024	30-08-2024

Collaborators:

- 1. Rev Mitchell Gartlett Whadjuk Noongar Elder consultant (third-party)
- 2. Catherine Baudains Educator and consultant (third-party)
- 3. Karen Tai Graphic Designer (third-party)
- 4. Design and Apply Sign installers (third-party)

Budget

Budget Item	Amount (GST Exc)	Provider
Indigenous Content Development	\$7,500	Rev Mitchell Gartlett
Curriculum Linked Lesson plan Development	\$10,000	Catherine Baudains
Project Officer	\$5,000	Anna Magnus
Signage and Graphic Design	\$7,500	Karen Tai and Design and Apply

Benefits and Stakeholders:

Process Owner	WA Wildlife
Key Stakeholders	bp Australia (funding body)
Other Stakeholders	All primary and secondary education facilities and groups in the Perth metro area and close surrounds. City of Cockburn
Expected benefits	 Integration of school education sessions provided by WA Wildlife with the curriculum.

Heightened interest in the preservation of our natural environment and wildlife among students.
 Enhanced collaboration with schools, fostering stronger partnerships and engagement in educational initiatives. Strengthened focus on conservation efforts among students, promoting a greater sense of environmental stewardship.
• Improved understanding of the interconnectedness between First Nations culture and native animals and land, fostering cultural appreciation and environmental awareness.

Risks, Constraints, and Assumptions:

Risks	Potential Delays from Third-Party Contractors: There is a risk that third-party contractors may not deliver products on time, leading to project delays. To mitigate this risk, the project officer will closely supervise external contractors to ensure timely delivery and address any issues promptly.
	Content Suitability from Indigenous Elder : There is a risk that the Indigenous Elder may not provide suitable content that is relevant and deliverable by non-Indigenous people. To address this, clear expectations regarding content relevance and delivery will be communicated to the Elder at the project's outset to ensure alignment with project goals.
	Curriculum Updates Post-Project Completion: There is a risk that the curriculum may update after project completion, rendering the linking outdated. To mitigate this risk, contractors will research the likelihood and extent of curriculum changes, allowing for proactive adjustments to maintain alignment with updated standards.
	Unforeseen Unavailability of Contractors: Contractors may become suddenly unavailable due to extenuating circumstances, preventing project completion. To address this risk, contingency plans will be established, and alternate resources or contractors will be identified to minimize disruptions to project timelines.
	Delays in Sign Content Review by Whadjuk Noongar Elder: There is a risk of delays in getting sign content reviewed by the Whadjuk Noongar Elder. To mitigate this, sign content development will commence early, providing ample time for review by the Elder and allowing for adjustments as needed to meet project deadlines.
Limitations	Focus on Specific Curricula: This project will primarily concentrate on integrating with the science curriculum and the humanities and social science curriculum due to their clear and direct links with wildlife education. Consequently, the target market for our educational sessions will be limited to teachers in these subject areas.
	Requirement for Accessibility: The sessions will need to be developed in a manner that ensures individuals with limited formal training in education can effectively deliver them. This necessitates a focus on simplicity, clarity, and user-friendly materials to facilitate successful implementation by a diverse range of educators.

Opportunities	Identification of Unlinked Curriculum Areas: This project will highlight areas of the curriculum that currently cannot be linked with our wildlife education sessions. By identifying these gaps, we can lay the groundwork for future projects and sessions aimed at expanding our curriculum integration and addressing previously unexplored educational opportunities.
	Enhanced Collaboration with Schools: By aligning our education sessions with the curriculum and fostering greater collaboration with schools, we can amplify the delivery of wildlife and environmental messages to students. This increased partnership with educational institutions presents an opportunity to reach a wider audience and deepen the impact of our educational initiatives.
	Promotion of Environmental and Cultural Engagement: Through our education programs, we aim to encourage students to actively engage with the environment and the rich cultural heritage that surrounds them. By instilling a sense of curiosity and appreciation for their natural surroundings and indigenous cultures, we can inspire future generations to become environmental stewards and cultural advocates.
Assumptions	The assumption is that the development of curriculum-based sessions integrating First Nations information will lead to increased engagement among students and improved retention of environmentally related information.



The Cockburn Wetlands Education Centre Sponsorship Report

2023-2024

Cockburn Wetlands Education Centre Inc 184 Hope Road Bibra Lake WA 6163 ABN 48 996 459 438 T (08) 9417 8460 E community@thewetlandscentre.org.au W www.thewetlandscentre.org.au

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As per the City of Cockburn Council Meeting on 10 August 2023, please find the Cockburn Wetlands Education Centre's report summarising the previous 12 months activities and progress in meeting designated KPIs endorsed by Council on that day.

The report includes the following items:

- 1. Sponsorship Funding 2023-2024
- 2. Report on annual performance on KPIs
- 3. Nursery Accreditation
- 4. Unaudited Profit and Loss and Balance Sheet for FY 2023-2024 to May 31st 2024
- 5. The Wetland Centre Annual Report 2022-2023
- 6. Strategic Plan Progress Report May 2024
- 7. 20th Annual Wetlands Conference Report and Program 2024
- 8. Photo summary of events and activities at the Centre during the reporting period

INTRODUCTION

In August 2023, the Wetlands Centre will be celebrated its 30th Anniversary and in February 2024, the Centre hosted the 20th Annual WA Wetland Conference (See item 7). The achievement of these important milestones would have been impossible without the ongoing support and commitment of the City of Cockburn. See summary of sponsorship funding under item 1.

In November 2023 the annual general meeting of the Cockburn Wetlands Education Centre appointed a new Board, including the Chair Prof Treena Burgess and other members including the Co -opted City of Cocburn Board member Cr Philip Eva, the rest of the new Board can be seen <u>here</u>. Additionally, a new General Manager and Administration officer were appointed in early 2024.

This year's sponsorship report summarises the activities of the Centre as they align to the new endorsed 2023 KPIs. The Centre met the target for 2024 in most areas (8 out of 10) and exceeded and met the five-year objective in 3 of these KPI's; however, two KPI's were not met and will need to be monitor closely. See summary an explanation under item 2.

The summary of the progress of the Centre against the organisation's Strategic Plan 2020-2025, is attached on item 6 (May 2024). It establishes that a number of key objectives have been achieved, particularly in the area of governance and operational management. It is estimated that 60% of the Strategic Plan had been completed; consideration needs to be taken as some of those objectives are ongoing. One of the main objective achieved this year was approval of the Centre's <u>Reconciliation Action Plan</u> 2023-2024, launched in August 2023. Considerable work continues in developing an effective and sustainable business model for the provision of curriculum aligned education services and the management of the facility for venue hire.

The sustainable management of the nursery has been a priority. Unfortunately, we lost the support of external expertise to reach operational capacity and economic sustainability; therefore, the focus had been on maintaining it as a practical learning ground for individuals and community groups interested in propagation, local flora and restoration activities. See Nursery Accreditation and action plan under item 3.

1. Sponsorship Funding 2023-2024

2023 – 2024 Actual Operation Expenditure on Salaries and Program Development and Implementation

Position	Gro	ss Salary	Wor	kers Comp		% Super Iarantee		Total
Administration and Facilities Officer	\$	46,999	\$	1,220	\$	5,153	\$	53,372
Executive Assistant	\$	14,990	\$	389	\$	838	\$	16,217
General Manager	\$	23,562	\$	611	\$	2,592	\$	26,765
Nursery Officer	\$	33,527	\$	870	\$	3,463	\$	37,860
Community Engagement Officer	\$	3,778	\$	98	\$	143	\$	4,019
Operational Management Consultant	\$	22,682	Cons salary	ultants Fee /	s - no	t paid as	\$	22,682
Engagement program Development consultant	\$	23,465	Cons salary	ultants Fee /	s - no	t paid as	\$	23,465
						Total	\$	184,380
2023-2024		f Cockburn		-			\$	107,937
				entre Fund			\$	76,443
		-	-	penditure o				
	Progra	am develo	pmen	t and imple	ment	ation ^{*2}	\$	184,380
1 - The Centre was able to su	upplen	nent the fu	Inding	with self-g	genera	ated income	э.	
2 - Summary as at the 30th o	of May	2024						



2. Report on annual performance on KPIs

This year's sponsorship report below summarises the activities of the Centre as they align to the new endorsed 2023 KPIs. The Centre met the target for 2024 in most areas (8 out of 10 KPIs) and exceeded and met the five-year objective in 3 of these KPI's; however, two KPI's (2 and 6) were not met and will need to be monitor closely.

In regards to KPI 2, despite significant efforts and impactful community engagement programs, we fell lightly short of our target of a 10% increase in engagement hours, achieving 7,326 hours against the expected baseline of 8,014 + 10% for the financial year 2023-2024. The cessation of a crucial grant in June 2023, which funded our education and community engagement officers, led to reduced capacity. Additionally, the departure of key personnel in late 2023 further strained our capabilities. During the interim, with minimal staff, we maintained our efforts through nursery education, school holiday programs, and a successful wetlands conference. Since the appointment of a new general manager in February 2024, there has been a substantial ramp up in the delivery of education programs, a growing trend which will position us well to surpass future KPIs.

Unfortunately, the cessation of a key grant in June 2023, which previously funded our education and community engagement officers, significantly impacted our operational efficiency. This change led to an increase in the cost per hour from the baseline of \$17.15 to \$28.96, (KPI 6) reflecting the lack of grant supplementation. We have managed to continue delivering community programs, although at a higher cost, by engaging external contractors. Despite these challenges, we remained financially prudent and resourceful.

To address this issue, we are implementing urgent mitigation measures. We are actively seeking new grants and increasing our sponsorship and fundraising efforts. Additionally, we are adopting cost-effective measures and streamlining our service delivery. These steps aim to enhance our efficiency and reduce operational costs, ensuring we meet our strategic objectives moving forward.

The best way to report the number of volunteers and individuals engaged in community education programs and the facilities been used by the not-for-profit and community groups is by a summary of photos taken during those events. Please see photos under item 8.



Strategic Objective - Leadership	Performance Target	Base Line	Annual Objective	KPI 2024
Effectiveness				
Number of hours the Centre's facilities are in use by not-for- profit Community Groups.	Maintain the number of hours the Centre's facility are in use by not- for-profit community groups.	1143	1143	1239
Total number of hour's individuals are engaged in community education programs delivered by the Wetlands Centre (including landcare and Nursery activity).	Increase the number of hours individuals are engaged.	8014	10% increase	7326
Total number of volunteer hours provided by members of the community to the Centre in the delivery of its programs	Increase the number of volunteer hours provided by members of the community to the Centre in the delivery of its services.	3705	10% increase	5801
Maintain the Native Plant Nursery accredition under the Nursery Industry Accreditation Scheme.	Maintain accreditation	Accredited 2021	Maintain accrediation	Accreditation mantained se certificate attached.
Level of satisfaction with the facilities and services provided by the Wetlands Centre.	Maintain a level of satisfaction with the facilty and delivery of services in excess of 80%.	KPI introduced in 2023	Level of satisfaction with the facility and delivery of services in excess of 80%	The overall (92%) level of satisfaction with the delive of services provided by th Wetlands was good or excellent.
Efficiency				
The cost per hour to operate the facility and deliver community education, and engagement programs.	Maintain or increase on the current level of efficiency in delivering services.	\$ 17.15	(=>\$17.15)	\$28.96
Value of each dollar invested by the City in volunteer labour.	Increase the value of the City's annual operating subsidy in terms of volunteer contribution to the Centre.		12.5% annual increase	\$2.58 of value per dollar invested by the City.
Strategic Objective - Governance a	nd Sustainability			
Effectiveness				
Maintain and increase the amount of self generated revenue (excluding grant income) while delivering services.	of community	\$ 68,716	(=>10% Annually)	Self generated income increased by 74% (\$120,18
Percentage of Strategic Plan objectives met (total of 100% over 5 years)	Implement the objectives as set out in the Strategic Plan 2020- 2025.	40% Completed	Evidence of progress towards completion	60% completed (see updat till May attached)
Efficiency				
The amount of self-generated income as a percentage of City of Cockburn's annual operating subsidy (sponsorship).	Maintain and improve the proportion of self generated income to the City of Cockburn annual operating subsidy.	\$0.72	(=>10% Annually)	\$1.11 self -generated incon for every dollar invested b the City of Cockburn throug the annual operating subsid
	Effectiveness Number of hours the Centre's facilities are in use by not-for-profit Community Groups. Total number of hour's individuals are engaged in community education programs delivered by the Wetlands Centre (including landcare and Nursery activity). Total number of volunteer hours provided by members of the community to the Centre in the delivery of its programs Maintain the Native Plant Nursery accredition under the Nursery lndustry Accreditation Scheme. Level of satisfaction with the facilities and services provided by the Wetlands Centre. Efficiency The cost per hour to operate the facility and deliver community education, and engagement programs. Value of each dollar invested by the City in volunteer labour. Strategic Objective - Governance a effectiveness Maintain and increase the amount of self generated revenue (excluding grant income) while delivering services. Percentage of Strategic Plan objectives met (total of 100% over 5 years) Efficiency The amount of self-generated income as a percentage of City of Cockburn's annual operating	EffectivenessNumber of hours the Centre's facilities are in use by not-for- profit Community Groups.Maintain the number of hours the Centre's facility are in use by not- for-profit community groups.Total number of hour's individuals are engaged in community education programs delivered by the Wetlands Centre (including landcare and Nursery activity).Increase the number of hours individuals are engaged.Total number of volunteer hours provided by members of the community to the Centre in the delivery of its programsIncrease the number of volunteer hours provided by members of the centre in the delivery of its services.Maintain the Native Plant Nursery accredition under the Nursery industry Accreditation Scheme.Maintain a level of satisfaction with the facility and delivery of services in excess of 80%.Efficiency The cost per hour to operate the facility and deliver community education, and engagement programs.Maintain or increase on the current level of efficiency in deliver community education, and engagement programs.Value of each dollar invested by the City in volunteer labour.Increase the amount of self generated amount of self generated revenue (excluding grant income) while delivering services.Maintain and increase the amount of self generated revenue (excluding grant income) while delivering services.Increase the amount of self generated mount of self generated income as a percentage of City of Cockburn's annual operating objectives as an ercentage of City of Cockburn's annual operatingMaintain and ingrose the proportion of self generated income to the city of Corkbur	Effectiveness Number of hours the Centre's facilities are in use by not-for- profit Community Groups. 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Increase the amount of self generated income services in delivery of services. 1.88 12.5% annual increase Percentage of Strategic Plan QUD Increase the amount of self generated income services in delivery of 2025. 1.80% Completed Evidence of progress to w

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3. Nursery Accreditation

NIASA PRODUCTION CHECKLIST

CONFIDENTIAL

Nursery Industry Accreditation Scheme, Australia (NIASA)





Business Details	
Business Name	The Wetlands Centre
Contact	Lanie Cottam
Address	184 Hope Rd
Suburb	Bibra Lake
Postcode	6163
State	WA
Phone	08 9417 8460
Fax	
Mobile	0403 003 100
Email	nursery@thewetlandscentre.org.au
Accredited	NIASA Production
Audit Details	
Auditor	Steve Blyth
Audit Date	16 May 2024
Review By	14 August 2024

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Action Plans

Action Plan (Low Priority)

Question	1.2.3 Precipitation (e.g. of iron, manganese)
Result	Satisfactory Review Date
Comments	Water for irrigation must be suitably managed to maintain efficient operation and prevent blockages and build-up of impurities (see NIASA Guidelines 2.1 and NIASA Companion document Water Management Best Practice Guidelines). The publication 'Managing water in plant nurseries' is a valuable resource for nurseries.
Question	1.2.7 Treatment monitoring procedures (must apply)
Result	Satisfactory Review Date
Comments	Water treatments must be monitored (see NIASA Guidelines 2.1 & Appendix 4 for sample Irrigation Water Quality recording sheet).
Question	1.5.6 Frequency of analysis (e.g. monthly)
Result	Needs Attention Review Date 14/08/2024
Comments	The pH and EC of all water sources must be checked and recorded at least once per month depending of local conditions, history and the risk (see NIASA Guidelines 1.1.1, 2.1 and Appendix 4 for a sample Irrigation Water Quality recording sheet).
Question	1.5.8 Records of annual analytical testing
Result	Needs Attention Review Date 14/08/2024
Comments	Records of annual analytical testing of irrigation water must be kept to demonstrate the quality of the water remains acceptable for plant production (see NIASA Guidelines Section 2.1 and Appendix 4 for a sample recording sheet).
Question	1.6.1 Irrigation scheduling
Result	Needs AttentionReview Date14/08/2024
Comments	Irrigation water must be applied evenly and at a suitable application rate to meet the water requirements of the growing media and the crop (see NIASA Guidelines Section 4 & NIASA Companion document Water Management Best Practice Guidelines). The publication 'Managing water in plant nurseries' is a valuable resource for production nurseries.
Question	3.3.13 Pest management (must apply)
Result	Satisfactory Review Date
Comments	The propagation facility should be monitored regularly for pest, disease, and weeds. (Sticky traps can assist in crop monitoring). A pest, disease and weed management program should be in place (see NIASA Guidelines Section 1.2 and Appendix 4 for sample recording sheets and NIASA Companion document Nursery Pesticide Application Best Practice Manual).
Question	3.3.14 Disease management (must apply)
Result	Satisfactory Review Date
Comments	The propagation facility should be monitored regularly for pest, disease, and weeds. A pest, disease and weed management program should be in place (see NIASA Guidelines 1.2 Appendix 4 for sample recording sheets).
Question	3.3.15 Weed management (must apply)
Result	Satisfactory Review Date
Comments	The propagation facility should be monitored regularly for pest, disease, and weeds. A pest, disease and weed management program should be in place. (see NIASA Guidelines Section 1.2 and Appendix 4 for sample recording sheets and NIASA Companion document Nursery Pesticide Application Best Practice Manual).

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Action Plan (Low Priority)

Question	3.3.16 Environmental control (e.g. misting, fogging, light, temperature control)
Result	Satisfactory Review Date
Comments	The environmental control in the propagation facility should be suitable, operational, and maintained regularly to provide an environment conducive to plant propagation (see NIASA Guidelines Section 2 Crop Management practices and Section 4 Water Management).
Question	3.3.24 Recording systems (must apply)
Result	Satisfactory Review Date
Comments	A detailed system of propagation records should be maintained to provide history of actions and treatments to each batch of cutting material and to provide 'trace back' in the event of problems developing (see NIASA Guidelines Section 1).
Question	4.35 Pest management (must apply)
Result	Satisfactory Review Date
Comments	A pest management program should be implemented to ensure any issues are addressed immediately. Records should be maintained of all pest scouting and management activities (see NIASA Guidelines Section 1.2, Appendix 4 for sample recording sheets and NIASA Companion document Nursery Pesticide Application Best Practice Manual).
Question	4.36 Disease management (must apply)
Result	Satisfactory Review Date
Comments	A disease management program should be implemented to ensure any issues are addressed immediately. Records should be maintained of all disease monitoring and management activities. (see NIASA Guidelines Section 1.2 and Appendix 4 for sample recording sheets).
Question	4.37 Weed management (must apply)
Result	Satisfactory Review Date
Comments	A weed management program should be implemented to ensure any issues are addressed immediately. Records should be maintained of all weed monitoring and management activities (see NIASA Guidelines Section 1.2 and Appendix 4 for sample recording sheets and NIASA Companion document Nursery Pesticide Application Best Practice Manual).
Question	4.42 Recording systems (must apply)
Result	Satisfactory Review Date
Comments	Recording systems should be maintained to provide history of actions, treatments and plant loss numbers within the undercover production facility. Records should be capable of providing traceability in the event of a biosecurity issue (see NIASA Guidelines Section 1 and Appendix 4 for sample recording sheets).
Question	9.1 Receiving area/quarantine facility for inspection purposes clearly identified
Result	Satisfactory Review Date
Comments	Plants or plant propagules entering the nursery need to be placed in a specially designated quarantine area and carefully monitored for pest & disease (see NIASA Guidelines 1.1.11 and Appendix 9, A9.8).
Question	9.2 Receiving intake inspection area facility clean, well-lit and free from vertebrate and invertebrate pests, diseases and weeds
Result	Satisfactory Review Date
Comments	A clean and well-lit quarantine facility free from pests, weeds or diseases will aid in an efficient entry process for plant stock into the business (see NIASA Guidelines 1.1.11 and Appendix 9, A9.8).

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Action Plan (Low Priority)

Question	9.5 Staff receiving consignments adequately trained in pest and	disease identification
Result	Satisfactory	Review Date
Comments	Staff should be adequately trained on and familiar with plant pest crops (see NIASA Guidelines 1.2 and Appendix 9, A9.8).	sts which can affect the business
Question	9.6 Intake inspection procedures (must apply)	
Result	Satisfactory	Review Date
Comments	Intake procedures should be documented and appropriate. Staff these procedures (see NIASA Guidelines Appendix 9, A9.8 and A.	
Question	9.8 Plant imports isolated from other plants	
Result	Satisfactory	Review Date
Comments	It is important that the designated quarantine area is isolated fro Guidelines 1.1.11 and Appendix 9, A9.8).	m other plants (see NIASA
Question	9.10 Quarantine period	
Result	Satisfactory	Review Date
Comments	The quarantine period should be selected based on the possible originating source and the susceptibility of the plant material and disease tested (see NIASA Guidelines 1.1.11).	•
Question	9.11 Quarantine holding area	
Result	Satisfactory	Review Date
Comments	Plants or propagules entering the nursery need to be placed in a area and carefully monitored for pests (see NIASA Guidelines 1.1	
Question	9.12 Plant protection procedures appropriate	
Result	Satisfactory	Review Date
Comments	Appropriate pesticide application regime should be maintained (1.2).	see NIASA Guidelines 1.1.11 and
Question	9.13 Plant/batch records allowing trace back of problems	
Result	Satisfactory	Review Date
Comments	Plants or propagules entering the nursery need to be placed in a area and carefully monitored for pests (see NIASA Guidelines 1.1 recording sheets and Appendix 9, A9.9 Traceability). Records sho history of actions and treatments to each batch of material and t source in the event of any issues developing.	.11, Appendix 4 for sample uld be maintained to provide a
Question	10.2.3 Records of disinfestation (must apply)	
Result	Satisfactory	Review Date
Comments	Records of disinfestation must be kept (see NIASA Guidelines Sec sample recording sheets).	

Checklist Data

SECTION 1: Water and Irrigation

Question	Answer
1. Source	
1. Town	No
2. Bore	Yes
3. Roof	No
4. Well, spring or surface water (dam, river etc)	No
5. Recycled	No
6. Other (describe)	
7. Comments	
2. Treatments	
1. Filtration	Complies Fully
2. Floculation	Doesn't Apply
3. Precipitation (e.g. of iron, manganese)	Satisfactory
4. pH adjustment	Doesn't Apply
5. Aeration	Doesn't Apply
6. Circulation	Doesn't Apply
7. Treatment monitoring procedures (must apply)	Satisfactory
8. Records of monitoring program sighted by Auditor?	No
9. Comments	
3. Disinfestation	
1. Slow Flow Filtration Flow rate 100L/sq m/hr	Doesn't Apply
2. UV irradiation >60% at 254um UV transmittance	Doesn't Apply
3. Ozonation => 1.4ppm 16 minutes contact time	Doesn't Apply
4. Chlorination => 2ppm 20 minutes contact time	Doesn't Apply
5. Chloro-bromination => 3ppm 8 minutes contact time	Doesn't Apply
6. Chlorine dioxide => 3ppm 8 minutes contact time	Doesn't Apply
7. Ultrafiltration/ reverse osmosis (micro-filtration in MWIPN) < 0.1 um	Doesn't Apply
8. Iodine => 5ppm 30 minutes contact time	Doesn't Apply
9. Other	
1. Description	
10. Disinfestation / monitoring procedures	Doesn't Apply
11. Records of monitoring sighted by the Auditor	No
12. Comments	
4. Storage of water	
1. Prevention of contamination or re-contamination during storage	Complies Fully
2. Storages secure from unauthorised access	Complies Fully
3. Pump shed secure from unauthorised access	Complies Fully
4. Irrigation controllers and disinfestation treatment system secure from unauthorised access	Complies Fully
5. Comments	
5. Water quality	
1. pH	Complies Fully
2. Electrical Conductivity (EC)	Complies Fully
3. Sodium levels	Complies Fully
4. Iron levels	Complies Fully
5. Suspended materials	Complies Fully
6. Frequency of analysis (e.g. monthly)	Needs Attention
7. Testing facilities (pH & EC)	Complies Fully
8. Records of annual analytical testing	Needs Attention
9. Other	Doesn't Apply
1. Describe	,
10. Records of analysis are sighted by the Auditor	No
11. Comments	Old tests sighted but no new one done
6. Irrigation system	

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SECTION 1: Water and Irrigation

Question	Answer
1. Irrigation scheduling	Needs Attention
2. Irrigation controls	Complies Fully
3. System design	Complies Fully
4. Frost control	Complies Fully
5. Fertigation equipment	Doesn't Apply
6. Comments	
7. Site drainage	
1. Whole site, surface (must apply)	Complies Fully
2. Whole site, subsurface	Complies Fully
3. Drainage water diverted away from growing media composting and storage areas (must apply)	Complies Fully
4. Road and building surrounds have effective drainage (must apply)	Complies Fully
5. Disposal of wastewater in an appropriate manner (must apply)	Complies Fully
6. Comments	

SECTION 2: Growing media

Question	Answer
1. Propagation growing media source	
1. Approved supplier (mixed growing media)	Yes
2. Non-approved supplier	N/A
3. Approved materials - nil action	Yes
4. Non-approved materials	N/A
5. Growing media manufactured on-site -	No
6. On-site growing media recycled	No
7. Safety Data Sheet available on-site	Yes
8. Comments	
2. Propagation growing media quality	
1. Testing equipment	Complies Fully
2. Testing procedures	Complies Fully
3. Records of testing	Complies Fully
4. Disinfestation equipment	Doesn't Apply
5. Disinfestation procedures	Doesn't Apply
6. Records of disinfestation	Doesn't Apply
7. Records sighted by the Auditor?	No
8. Comments	
3. Propagation growing media mixing	
1. Prevention of contamination	Complies Fully
2. Suitability of mixing procedures	Complies Fully
3. Suitability of mixing facilities	Complies Fully
4. Ease of cleaning	Complies Fully
5. Cleanliness	Complies Fully
6. Comments	
4. Propagation growing media storage and handling	
1. Hygiene of storage and handling facilities	Complies Fully
2. Batch separation in storage facilities	Complies Fully
3. Storage records	Complies Fully
4. Ease of cleaning (must apply)	Complies Fully
5. Cleanliness (must apply)	Complies Fully
6. Disposal of used or contaminated growing media in an appropriate way (must apply)	Complies Fully
7. Records sighted by the Auditor?	No
8. Comments	
5. Production growing media source	
1. Approved supplier (mixed growing media)	N/A
2. Non-approved supplier	N/A
3. Approved materials -nil action	N/A

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SECTION 2: Growing media

Question	Answer
4. Non-approved materials	N/A
5. Growing media manufactured on-site	N/A
6. On-site growing media recycled	N/A
7. Safety Data Sheet available on-site	N/A
8. Comments	
6. Production growing media quality	
1. Testing equipment	Doesn't Apply
2. Testing procedures	Doesn't Apply
3. Records of testing	Doesn't Apply
4. Disinfestation equipment	Doesn't Apply
5. Disinfestation procedures	Doesn't Apply
6. Records of disinfestation	Doesn't Apply
7. Records sighted by the Auditor?	N/A
8. Comments	
7. Production growing media mixing	
1. Prevention of contamination	Doesn't Apply
2. Suitability of mixing procedures	Doesn't Apply
3. Suitability of mixing facilities	Doesn't Apply
4. Ease of cleaning	Doesn't Apply
5. Cleanliness	Doesn't Apply
6. Comments	
8. Production growing media storage and handling	
1. Hygiene of storage and handling facilities	Doesn't Apply
2. Batch separation in storage facilities	Doesn't Apply
3. Storage records	Doesn't Apply
4. Ease of cleaning	Doesn't Apply
5. Cleanliness	Doesn't Apply
6. Disposal of used or contaminated growing media in an appropriate manner	Doesn't Apply
7. Records sighted by Auditor?	N/A
8. Comments	

SECTION 3: Propagation

Question	Answer
1. Stock plants	
1. Nutrition (must apply)	Doesn't Apply
2. Hygiene system in place (must apply)	Doesn't Apply
3. Disease management (must apply)	Doesn't Apply
4. Pest management (must apply)	Doesn't Apply
5. Weed management (must apply)	Doesn't Apply
6. Growing environment (must apply)	Doesn't Apply
7. Drainage (must apply)	Doesn't Apply
8. Mulching	Doesn't Apply
9. Varietal identification (must apply)	Doesn't Apply
10. Comments	
2. Propagule preparation area	
1. Separation from contamination (must apply)	Complies Fully
2. Access restrictions	Complies Fully
3. Surfaces suited to decontamination (must apply)	Complies Fully
4. Routine decontamination procedures	
1. Propagules	Complies Fully
2. Tools	Complies Fully
3. Benches	Complies Fully
4. Floors	Complies Fully
5. Hands	Complies Fully

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SECTION 3: Propagation

Question	Answer
6. Footwear	Complies Fully
7. Used containers / trays	Complies Fully
5. Refuse disposed of in an appropriate manner (must apply)i	Complies Fully
6. Records of procedures (must apply)	Complies Fully
7. Propagule storage	Complies Fully
8. Comments	
B. Plant propagation area	
1. Bench type	Complies Fully
2. Bench height	Complies Fully
3. Bench drainage	Complies Fully
4. Bench maintenance	Complies Fully
5. Bench disinfestation	Complies Fully
6. Ground level bed type	Doesn't Apply
7. Ground level bed drainage	Doesn't Apply
8. Ground level bed maintenance	Doesn't Apply
9. Ground level bed disinfestation	Doesn't Apply
10. Floor disinfestation	Doesn't Apply
11. Floor and pathway drainage	Complies Fully
12. Footbaths	Doesn't Apply
13. Pest management (must apply)	Satisfactory
14. Disease management (must apply)	Satisfactory
15. Weed management (must apply)	Satisfactory
16. Environmental control (e.g. misting, fogging, light, temperature control)	Satisfactory
17. Building suitability	Complies Fully
18. Building maintenance	Complies Fully
19. Building cleaning/disinfestation	Complies Fully
20. Access restrictions	Complies Fully
21. Segregation from possible host plants (must apply)	Complies Fully
22. Wastewater disposal	Complies Fully
23. Refuse disposed of in appropriate manner	Complies Fully
24. Recording systems (must apply)	Satisfactory
25. Comments	
Acclimatisation faclilities (hardening off)	
1. Bench type	Doesn't Apply
2. Bench height	Doesn't Apply
3. Bench drainage	Doesn't Apply
4. Bench maintenance	Doesn't Apply
5. Bench disinfestation	Doesn't Apply
6. Ground level bed type	Doesn't Apply
7. Ground level bed maintenance	Doesn't Apply
8. Ground level bed disinfestation	Doesn't Apply
9. Ground level bed drainage	Doesn't Apply
10. Floor disinfestation	Doesn't Apply
11. Floor and pathway drainage	Doesn't Apply
12. Footbaths	Doesn't Apply
13. Pest management (must apply)	Doesn't Apply
14. Disease management (must apply)	Doesn't Apply
15. Weed management (must apply)	Doesn't Apply
16. Environmental control (e.g. misting, fogging, light, temperature control)	Doesn't Apply
17. Building suitability	Doesn't Apply
18. Building maintenance	Doesn't Apply
19. Building cleaning/disinfestation	Doesn't Apply
20. Access restrictions	Doesn't Apply Doesn't Apply
20. Access restrictions 21. Segregation from possible host plants (must apply)	Doesn't Apply Doesn't Apply

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SECTION 3: Propagation

Question	Answer
22. Wastewater disposal	Doesn't Apply
23. Refuse disposed of in appropriate manner (must apply)	Doesn't Apply
24. Recording systems (must apply)	Doesn't Apply
25. Comments	

SECTION 4: Protected production areas

2. Sukability (must apply) Complies Fully 3. Appearance and ergonomics (must apply) Complies Fully 4. Maintenance of surrounds Complies Fully 5. Maintenance of production area Complies Fully 6. Cleaning program (must apply) Complies Fully 7. Road drainage Complies Fully 8. Road stability Complies Fully 9. Road maintenance Complies Fully 10. Light levels (must apply) Complies Fully 11. Temperature control (must apply) Complies Fully 12. Forst protection Complies Fully 13. Humidity control Doesn't Apply 14. Wind protection Complies Fully 15. Hall protection Complies Fully 16. Bench height Complies Fully 17. Bench drainage Complies Fully 18. Bench hygiene Doesn't Apply 19. Facilities for hanging baskets Doesn't Apply 20. Bed type Doesn't Apply 21. Bed drainage Complies Fully 22. Sereenings maintenance Complies Fully 23. Screenings maintenance Complies Fully 24. Screenings maintenance Complies Fully <th>Question</th> <th>Answer</th>	Question	Answer
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39. Wastewater management Complies Fully 40. Wastewater disposed of in an appropriate manner Complies Fully 41. Refuse disposed of in an appropriate manner (must apply) Complies Fully	37. Weed management (must apply)	Satisfactory
40. Wastewater disposed of in an appropriate manner Complies Fully 41. Refuse disposed of in an appropriate manner (must apply) Complies Fully	38. Acclimitisation procedures	Complies Fully
41. Refuse disposed of in an appropriate manner (must apply) Complies Fully	39. Wastewater management	Complies Fully
	40. Wastewater disposed of in an appropriate manner	Complies Fully
42. Recording systems (must apply) Satisfactory	41. Refuse disposed of in an appropriate manner (must apply)	Complies Fully
	42. Recording systems (must apply)	Satisfactory
43. Comments	43. Comments	

SECTION 5: Exposed production areas

Question

Answer

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SECTION 5: Exposed production areas

Question	Answer
1. Exposed production areas	
2. Suitability	Doesn't Apply
3. Appearance and ergonomics	Doesn't Apply
4. Maintenance of surrounds (must apply)	Doesn't Apply
5. Maintenance of production area (must apply)	Doesn't Apply
6. Cleaning programme	Doesn't Apply
7. Road drainage (must apply)	Doesn't Apply
8. Road stability (must apply)	Doesn't Apply
9. Light levels	Doesn't Apply
10. Frost protection	Doesn't Apply
11. Wind protection	Doesn't Apply
12. Hail protection	Doesn't Apply
13. Bench height	Doesn't Apply
14. Bench drainage	Doesn't Apply
15. Bench hygiene	Doesn't Apply
16. Facilities for hanging baskets	Doesn't Apply
17. Bed type	Doesn't Apply
18. Bed drainage	Doesn't Apply
19. Bed maintenance	Doesn't Apply
20. Screenings depth	Doesn't Apply
21. Screenings maintenance	Doesn't Apply
22. Pathways suitability (must apply)	Doesn't Apply
23. Pathways drainage (must apply)	Doesn't Apply
24. Pathways maintenance (must apply)	Doesn't Apply
25. Floor drainage	Doesn't Apply
26. Floor cleanliness	Doesn't Apply
27. Plant spacing	Doesn't Apply
28. Container stability (must apply)	Doesn't Apply
29. Nutritional programme	Doesn't Apply
30. Ongoing growing stock media testing (must apply)	Doesn't Apply
31. Ongoing stock media testing records (must apply)	Doesn't Apply
32. Pest management (must apply)	Doesn't Apply
33. Disease management (must apply)	Doesn't Apply
34. Weed management (must apply)	Doesn't Apply
35. Acclimatisation procedures	Doesn't Apply
36. Wastewater disposed of in an appropriate manner (must apply)	Doesn't Apply
37. Road maintenance	Doesn't Apply
38. Refuse disposed of in an appropriate manner (must apply)	Doesn't Apply
39. Recording systems (must apply)	Doesn't Apply
40. Comments	

SECTION 6: Inground production areas

Question	Answer
1. Inground production areas	
2. Soilborne/waterborne pathogen testing (must apply)	Doesn't Apply
3. Separation from other diseased non-crop host plants (must apply)	Doesn't Apply
4. Access restrictions (must apply)	Doesn't Apply
5. Fencing	Doesn't Apply
6. Area maintenance (must apply)	Doesn't Apply
7. Soil disinfestation method	Doesn't Apply
8. Soil disinfestation records	Doesn't Apply
9. Drainage water deflected from production site, in an appropriate manner (must apply)	Doesn't Apply
10. Drainage - production areas (must apply)	Doesn't Apply
11. Drainage - service areas	Doesn't Apply

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SECTION 6: Inground production areas

Question	Answer
12. Wastewater disposal (must apply)	Doesn't Apply
13. Wind control (must apply)	Doesn't Apply
14. Erosion control (must apply)	Doesn't Apply
15. Cropping capacity of area (soil type, topography) (must apply)	Doesn't Apply
16. Tillage methods	Doesn't Apply
17. Transplanting methods	Doesn't Apply
18. Vehicle wash down and disinfestation (must apply)	Doesn't Apply
19. Plant spacing (must apply)	Doesn't Apply
20. Root development (must apply)	Doesn't Apply
21. Road/pathway stability (must apply)	Doesn't Apply
22. Nutritional program (must apply)	Doesn't Apply
23. Pathological soil testing programme (must apply)	Doesn't Apply
24. Analytical Soil testing program (must apply)	Doesn't Apply
25. Analytical records (soil) (must apply)	Doesn't Apply
26. Pest management (must apply)	Doesn't Apply
27. Disease management (must apply)	Doesn't Apply
28. Weed management (must apply)	Doesn't Apply
29. Tool disinfestation (must apply)	Doesn't Apply
30. Refuse disposed of in appropriate manner (must apply)	Doesn't Apply
31. Recording systems (must apply)	Doesn't Apply
32. Comments	

SECTION 7: Plant handling

Question	Answer
1. Level of mechanical damage to plants (must apply)	Complies Fully
2. Light levels in despatch area (must apply)	Complies Fully
3. Temperature levels in despatch area (must apply)	Complies Fully
4. Moisture levels at despatch (must apply)	Complies Fully
5. Packaging / sleeving	Complies Fully
6. Detailing	Complies Fully
7. Contamination levels during handling (must apply)	Complies Fully
8. Comments	

SECTION 8: Plant protection chemicals and equipment

Question	Answer
1. Secure storage of pesticides (locked)	Complies Fully
2. Warning signs displayed	Complies Fully
3. Pesticide containers in sound conditions	Complies Fully
4. Ventilation in chemical storage	Complies Fully
5. Safety data sheets on hand (SDS)	Complies Fully
6. Safety equipment suitability	Complies Fully
7. Safety equipment maintenance	Complies Fully
8. Safety equipment availability	Complies Fully
9. Safety equipment storage (must apply)	Complies Fully
10. Emergency eyewash (must apply)	Complies Fully
11. Emergency spill kit (must apply)	Complies Fully
12. Application equipment suitability (must apply)	Complies Fully
13. Application equipment maintenance (must apply)	Complies Fully
14. Application equipment operation (must apply)	Complies Fully
15. Operator qualifications (must apply)	Complies Fully
16. Crop protection records (Spray Diary) (must apply)	Complies Fully
17. Recording system (Manifest, diary, etc) (must apply)	Complies Fully
18. Facility design (suitability for spillage clean-ups during storage and handling) (must apply)	Complies Fully

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SECTION 8: Plant protection chemicals and equipment

Question	Answer
19. Pesticide containers storage bunded	Complies Fully
20. Measuring equipment (accuracy and maintenance) (must apply)	Complies Fully
21. Compliance with current regulations	Complies Fully
22. Separation between fertilisers, fungicides and insecticides, herbicides and sterilants (e.g. chlorine)	Complies Fully
23. Disposal of excess spray dilutants in an appropriate manner	Complies Fully
24. Disposal of pesticide containers in appropriate manner	Complies Fully
25. Note: The minimum requirements for pesticide storage are described under the heading 'Minor Storage' within the booklet AS 2507-1998 The storage and handling of agricultural and veterinary chemicals available from Standards Australia (www.standards.org.au).	
26. Comments	

SECTION 9: Plant imports

Question	Answer
1. Receiving area/quarantine facility for inspection purposes clearly identified	Satisfactory
2. Receiving intake inspection area facility clean, well-lit and free from vertebrate and invertebrate pests, diseases and weeds	Satisfactory
3. Greenlife appropriately labelled with correct nomenclature	Complies Fully
4. Stock free of organic material such as soil on containers, etc	Complies Fully
5. Staff receiving consignments adequately trained in pest and disease identification	Satisfactory
6. Intake inspection procedures (must apply)	Satisfactory
7. Pathogen testing of plant imports	Doesn't Apply
8. Plant imports isolated from other plants	Satisfactory
9. Wastewater diverted away from adjacent production areas in an appropriate manner	Doesn't Apply
10. Quarantine period	Satisfactory
11. Quarantine holding area	Satisfactory
12. Plant protection procedures appropriate	Satisfactory
13. Plant/batch records allowing trace back of problems	Satisfactory
14. Comments	

SECTION 10: Plant growing and storage containers

Question	Answer
1. Storage	
1. New containers	Complies Fully
2. Used containers	Complies Fully
3. Waste materials stored in an appropriate manner	Complies Fully
4. Waste materials disposed of in an appropriate manner	Complies Fully
5. Comments	
2. Disinfestation of used containers	
1. Disinfestation of equipment (must apply)	Complies Fully
2. Disinfestation method (must apply)	Complies Fully
3. Records of disinfestation (must apply)	Satisfactory
1. Records sighted by Auditor?	
4. Disinfectants disposed of in an appropriate manner (must apply)	Complies Fully
5. Comments	

SECTION 11: Business management

Question	Answer
1. Product quality	
1. Root binding (Refer Guidelines)	Complies Fully
2. Evidence supplied about compliance of finished product with client or market specifications	Complies Fully
3. Visual inspection of finished product quality	Complies Fully
4. Comments	
2. Staff issues	

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SECTION 11: Business management

Question	Answer
1. Licences for forklift/bobcat (where business has such equipment)	Doesn't Apply
2. Valid First aid certificate (must be sighted) (must apply)	Complies Fully
3. Staff have completed a NIASA induction	Doesn't Apply
4. Staff trained in managing chemical spills	Doesn't Apply
5. Comments	
3. The Nursery Production APPS Auditor should record owner/managers' response to following questions but is not required to physically check them. Do you have the following?	
1. Safety guards on machinery	No
2. First aid kit(s)	No
3. Fire extinguisher(s)	No
4. Staff lunchroom (refrigeration, storage, etc)	No
5. Staff amenities (toilets, wash-up area, etc)	No
6. Dust masks and gloves available to potting staff	No
7. Are you aware of your responsibilities under the Heavy Vehicle National Law (HVNL)?	No
8. Have you completed a HVNL gap assessment?	No
9. Have you taken action to provide training in HVNL gap assessment recommendations?	No
10. Comments	
4. Information sources and environmental performance	
1. Access to relevant technical information, e.g. NIASA Water Management Best Practice Guidelines (must apply)	Complies Fully
2. EcoHort assessment completed (must apply)	Doesn't Apply
3. A current copy of the NIASA Guidelines is maintained	Complies Fully
4. Comments	
5. Professional image and appearance	
1. Maintenance of facilities (must apply)	Complies Fully
2. Maintenance of surrounds (must apply)	Complies Fully
3. Appearance of public access areas (must apply)	Complies Fully
4. Appropriate signage inc. NIASA accreditation sign (must apply)	Complies Fully
5. Comments	
6. Commitment to continuous improvement	
1. Have you undertaken any workshops/training events for you or your staff over the past 12 months?	Yes
1. Comments	minitechs, hygene
2. What 3 key improvements to the business do you aim to make prior to the next audit?	update record keeping.
3. Comments	

SECTION 12: Pathology samples

Question	Answer
1. Record of samples taken by the Auditor	
2. When collecting samples record the information on the forms provided, and submit the forms with the samples to the laboratory	
3. Samples collected?	
4. Number of samples	
5. Comments	

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4. Unaudited Profit and Loss and Balance Sheet for FY 2023-2024 to May 31st 2024

Cockburn Wetlands Education Centre Inc

Profit and Loss

	FIUI	Lanu Luss			
	July 202	23 - May 2024			
	JUL SEP., 2023	OCT DEC., 2023	JAN MAR., 2024	APR MAY, 2024	TOTA
Income					
Bank Interest	1,938.84	4,260.11	2,494.81	1,695.96	A\$10,389.7
BUILDING MANAGEMENT					A\$0.0
Members' Venue Hire	3,680.00	900.00	2,230.00	740.00	A\$7,550.0
Venue Hire	7,929.09	6,105.00	5,977.95	7,180.00	A\$27,192.0
Total BUILDING MANAGEMENT	11,609.09	7,005.00	8,207.95	7,920.00	A\$34,742.0
Conference		15,363.64	38,367.26		A\$53,730.9
Donations (NTD)	16.75	70.60	50.00	1,000.00	A\$1,137.3
Education	3,456.54	1,027.28	4,798.18	4,385.82	A\$13,667.8
Memberships	99.99	472.69	163.62	18.18	A\$754.4
Nursery/Wetland care	2,600.00	8,533.45	3,388.18	2,271.82	A\$16,793.4
Other Income	517.27	40.03	3,549.05	191.81	A\$4,298.1
Sales				363.64	A\$363.6
Sales of Product Income				28.18	A\$28.1
Seminars and Workshops			4,000.00		A\$4,000.0
Sponsorship	107,937.00				A\$107,937.0
TRUST FUND					A\$0.0
Collection box donations (TD)	185.45				A\$185.4
Education Event Donations (TD)	22.00			1,750.00	A\$1,772.0
Unsolicited Donations (TD)	30.00	35.00	294.30	200.00	A\$559.3
Total TRUST FUND	237.45	35.00	294.30	1,950.00	A\$2,516.7
Unapplied Cash Payment Income	0.00			192.50	A\$192.5
Total Income	A\$128,412.93	A\$36,807.80	A\$65,313.35	A\$20,017.91	•
GROSS PROFIT	A\$128,412.93	A\$36,807.80	A\$65,313.35	A\$20,017.91	
Expenses					
Accounting	86.38	203.04	199.91	2,863.57	A\$3,352.9
Advertising/Promotions	00.00	200.04	23.83	2,000.07	A\$23.8
Bank Charges and Fees	53.38	192.02	475.22	95.22	A\$815.8
BBQ Fundraiser	00.00	102.02	170.22	-406.19	A\$ -406.1
BUILDING MANAGEMENT EXPENSES				400.10	A\$0.0
Cleaning	2,600.00	2,600.00	2,200.00	906.36	A\$8,306.3
Communications	639.62	1,071.00	290.73	185.80	A\$2,187.1
Consumables	000.02	316.77	200.70	100.00	A\$316.7
Contractors		010.77	618.18		A\$618.1
Insurance	1,373.85		010.10		A\$1,373.8
Other Expenses	-6,903.60			46.63	
Services	3,452.32	827.74	58.92		A\$4,338.9
Total BUILDING MANAGEMENT EXPENSES		4,815.51	3,167.83	1,138.79	A\$10,284.3
Capital Items Holding Account	7,449.74	.,	0,101100	.,	A\$7,449.7
Conference Expense	7,449.74		15 001 27		A\$7,449.7 A\$15,081.3
Consultants Fees	10 116 14	26,860.00	15,081.37		
	19,116.14		4,140.00	500 F4	A\$50,116.1
Consumables	692.78	232.83	294.39 3,111.16	590.54	A\$1,810.5
Education Expense	10,070.92	1,988.61	3,111.10	1,539.46	A\$16,710.1
Insurance	1,350.00		000 50	551.00	A\$1,901.0
Low Cost Assets	868.65		300.59		A\$1,169.2
Marketing	700.00		70.00		A\$700.0
Motor vehicle expenses		414.73	73.20		A\$487.9
			· · · · · ·	·- · · ·	
Nursery/Wetland Care Expenses Office expense	1,879.27 671.43	466.30 113.17	2,437.06 49.09	454.94 512.14	A\$5,237.5 A\$1,345.8

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	JUL SEP., 2023	OCT DEC., 2023	JAN MAR., 2024	APR MAY, 2024	TOTAL
PAYROLL EXPENSES					A\$0.00
LSL Entitlement Expense	-10,009.61				A\$ -10,009.61
Other Employer Expenses	948.64	375.00			A\$1,323.64
Superannuation Expense	2,041.67	2,146.00	4,763.10	3,706.32	A\$12,657.09
Wages & Salaries Expense	25,933.94	19,509.22	43,301.12	31,003.73	A\$119,748.01
Workers' Compensation	1,925.48				A\$1,925.48
Total PAYROLL EXPENSES	20,840.12	22,030.22	48,064.22	34,710.05	A\$125,644.61
Repairs & Maintenance	990.00	1,254.24	1,109.09		A\$3,353.33
Square Fees			13.22	40.27	A\$53.49
Subscriptions	1,150.00	170.00	54.55		A\$1,374.55
Training & Safety	617.94			27.18	A\$645.12
Trust Fund Transfer		237.45			A\$237.45
Uncategorised Expense			3,253.96	1,375.45	A\$4,629.41
Volunteer expenses	700.36		17.35	2.00	A\$719.71
Total Expenses	A\$68,399.30	A\$58,978.12	A\$81,866.04	A\$43,494.42	A\$252,737.88
Other Expenses					
BAS Roundoff Gain or Loss	-0.69	0.36			A\$ -0.33
Total Other Expenses	A\$ -0.69	A\$0.36	A\$0.00	A\$0.00	A\$ -0.33
NET EARNINGS	A\$60,014.32	A\$ -22,170.68	A\$ -16,552.69	A\$ -23,476.51	A\$ -2,185.56

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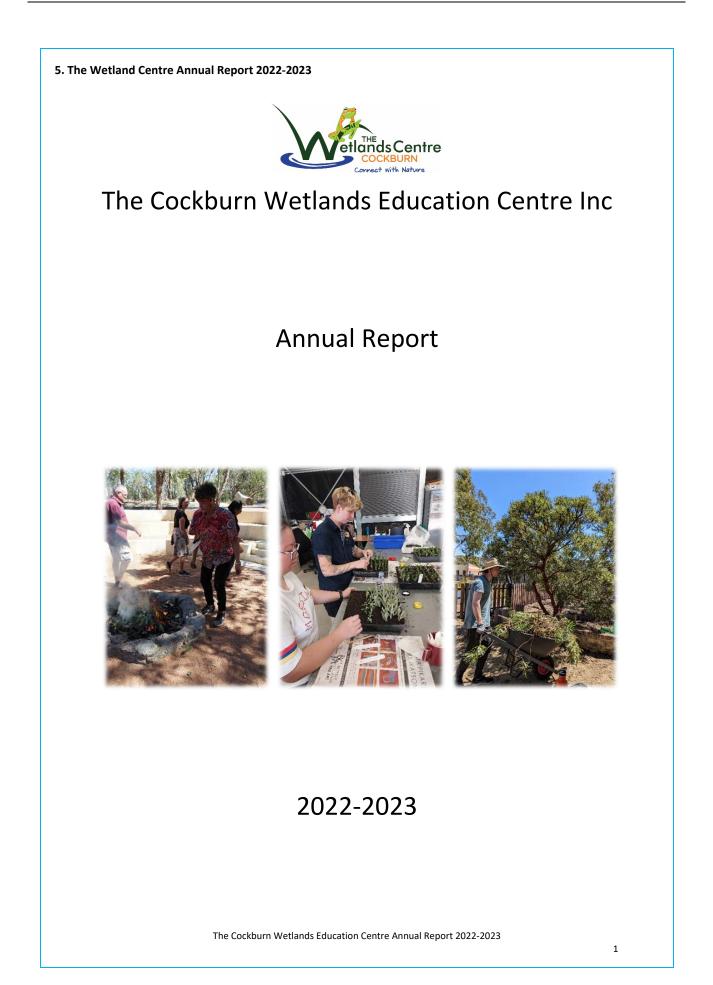


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The Cockburn Wetlands Education Centre Annual Report 2022-2023

About The Wetlands Centre Cockburn

Vision

Wetlands are increasingly appreciated and recognised by the local and state-wide community for their scientific, aesthetic, historic, social, and spiritual values.

Mission

To connect the community with Wetlands through projects, programs and events which increase the knowledge, awareness, understanding, and commitment to their conservation and wise use[1] within the wider environment.

Objectives

Leadership

To increase the knowledge, awareness, understanding, and commitment of decision-makers in all aspects of wetlands and environmental education.

Governance

To demonstrate best practice in the Wetland Centre's culture, systems, and skills enabling more effective and efficient operations for all stakeholders including members, volunteers, and partners.

Partnership

To initiate and sustain the widest possible proactive participation, support and engagement with wetlands and environmental education.

Sustainability

To develop and deliver standards, processes, projects, programs, and events that are environmentally, socially, and economically justified.

The Cockburn Wetlands Education Centre Annual Report 2022-2023

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Chairperson's Report July 2022 – June 2023

Firstly, may I acknowledge the Nyungar people of Beelier boodja as having a continuous connection to the land and water of this country and pay the respects of the Wetlands Centre's Board, staff, and volunteers to Elders past and present. We are all fortunate to be honoured by their involvement with the Centre and are quite excited as this continues to grow. Reconciliation is about walking side by side with respect for both their knowledge and values which makes the Centre and those involved much richer in so many ways.

There are two principle themes to this short address-transition and succession.

Over the last three years the Centre has undergone the biggest transition in its thirty-year history. This was in part due to the retirement of its long serving Chair and Founder Professor Philip Jennings AM and his request for assistance to prepare the Centre for the next phase of its evolution. The construction of the new facilities was underway and the demands on the small administration were overwhelming. This and the arrival of COVID presented significant challenges in addition to the required changes in governance to comply with modern legislation and other stakeholder's expectations.

Philip and his team of dedicated staff and volunteers did a remarkable job providing environmental educational services to the community over a long period. However, as well as the above, the emergence of many other organisations doing similar services including the educational team at the City of Cockburn were becoming problematic. Philip had the courage to request and encourage a transition of the Centre to face these and other challenges and special thanks goes to him and to his team for their assistance and support.

Over the last three years, a new Board and leadership was tasked with this challenge, and I'm pleased to report, it has successfully been completed. A special thanks to the Board who were united and determined in ensuring a solid foundation was established for those who follow.

Memberships are higher than ever before and there is so much opportunity to establish a membership that is both large in numbers but satisfied the Centre is fulfilling its obligations to connect the community with programmes, projects and events which increase the knowledge, awareness and understanding of the importance of Wetlands.

Volunteer numbers and hours of participation are also higher than the past five years as those that do come are not only rewarded with meaningful work but applauded and thanked for their contribution.

Partnerships continue to not only grow in number but evolve with new initiatives that will continue to establish the Centre as a recognised leader in environmental education and equally important as a venue used and appreciated by the community.

Both of these areas are to become a focus for the new Administration as the opportunities for significant growth in both areas are immense and equally important valued by the Centre.

The challenges associated with the sustainable management of an environmental education and community facility will always be present, but with the transition over the last few years, the Centre can now become much more proactive than reactive as it addresses these challenges.

The Cockburn Wetlands Education Centre Annual Report 2022-2023

It is also essential to plan for succession and as such, a succession process was implemented which included the voluntary resignation and replacement of the Chair and some Board Members, including the Treasurer. This process ensures new skills and knowledge as well as enthusiasm and experience are added to the Centre. This current year has also seen the appointment of some new leadership for the administration which will support those already working to build upon the good work of the past and help fulfil the vision of the organisation. That is to ensure that Wetlands are increasingly appreciated and recognised by the local and state-wide community for their scientific, aesthetic, historical, social, and spiritual values.

Thank you Thomas E Perrigo Chairperson 2022-2023

Please note that following the resignation of Tom Perrigo the Board appointed Prof Treena Burgess to the position of Chairperson.

Office Bearer positions are determined each year at the Board meeting following the AGM.

Operational Report July 2022 – June 2023

The purpose of The Wetlands Centre is to foster knowledge, awareness, understanding, and commitment to the conservation of our wetlands. This objective is achieved through various community engagement activities, including our highly successful annual Wetlands Conference, educational programs such as "Get Wild for Wetlands" and hands-on conservation efforts like seed propagation and wetlands restoration and maintenance.

To accomplish these initiatives, the Centre relies on the continuous and generous support of the City of Cockburn, facilitated through an annual sponsorship agreement. Additionally, a moderate level of income is derived from venue hire, fees charged for educational services, and the operation of our nursery.

This year marked significant milestones with the finalisation of the Lotterywest capital works grant and the successful completion of the State Natural Resource Management grant. These crucial developments have propelled the organisation toward sustainability. Through a substantial internal restructure and the identification of key areas for growth, the organisation has witnessed an early but noteworthy improvement in overall performance. The Centre's role as a community venue and our annual conference are now sustainably managed and provide continued support for the broader operation of the Centre.

Despite significant disruptions during the organisational restructuring and capital works program, the operational snapshot underscores that core functions were diligently maintained.

The Cockburn Wetlands Education Centre Annual Report 2022-2023

	FY20	FY21	FY22	FY23
No of Staff	1.7	2.5	1.8	1.8
No of regular Volunteers	25	27	17	25
No volunteer hours	5961	4038	3706	3688
Value of volunteers in kind constribution	\$ 214,596	\$ 145,368	\$ 133,416	\$ 177,061
Education Participation rate (people x hours)				
School Program	1305	3937	4707	3763
GWAW	836.5	811	939	997
Adult Education	1482	2491	3169	5226
No seedlings propagated	7951	1534	17628	18822
No of seedlings established	7165	5701	3920	9926
No of regular hirees		53	53	72
No hours facility/rooms are used		1228	1364.7	1510

Education and Engagement Program

The Centre was fortunate to host a Poet in Residence program, significantly boosting our community engagement despite a notable reduction in the delivery of our Education Programs. While this initiative saw a surge in involvement, there is a pressing need to focus efforts on rebuilding our capacity for education program delivery. The groundwork has been laid with the support of the State Natural Resource Management grant, and now it's time to implement the program.

Engagement and Education	Number of	Total	Total hrs	People x
	Activities	Participants	Engaged	hours
Education Program	12	1032	40.5	3763
Get Wild for Wetlands	15	478	32.5	997
Community Engagement	81	1473	215.5	5226
Total	108	2983	288.5	9986

Nursery/ Wetlands Care Program

Considerable focus was directed toward the capital works program to ensure the Nursery infrastructure was fit for purpose. Fortunately with the support of the State Natural Resource Management Grant, the Centre engaged in a substantial revegetation program at Bibra Lake from propagation to planting.

Locations	Plants
Amphitheatre	359
Artificial Wetlands	2806
Floating Boardwalk (unspecified)	1001
IB (Inside Boardwalk)	166
NB (North Side of Boardwalk)	1935
Wetland Garden	93
NRM Site - Bibra Lake	3566
Total	9926

Annual Wetlands Conference

The 19th Annual State Wetlands Conference was held over two and a half days in February. This year's event underwent restructuring to facilitate broader participation from all facets of the environmental and conservation community. Additionally, more hands-on activities were incorporated on the third day. The conference garnered substantial attendance, with over 180 participants. Minister Simone McGuirk inaugurated the event.

Capital Works Program

Lotterywest generously supported the Centre with an investment exceeding \$800,000 between April 2021 and June 2023. This grant facilitated a substantial capital works program, resulting in over \$250,000 invested in the facility leased from the City of Cockburn. Key highlights include the refit of the kitchen, new flooring in the hall and reception areas, and significant improvements in the Nursery to enhance operational efficiency and professionalism.

The program encompassed various enhancements:

- Refurbishment and upgrade of publicly accessible toilets.
- Refurbishment and upgrade of Wetlands Centre kitchen facilities.
- Installation of new flooring in the main hall, reception, and kitchen.
- Introduction of new education and interpretative displays, incorporating a redesigned reception/entry point to the Centre.
- Comprehensive fit-out of the volunteer resource room, main office, and meeting rooms.
- Upgraded information technology and audiovisual equipment across the entire Centre.
- Fabrication and installation of nursery benches to ensure the nursery can reach its full capacity of 80,000 plants annually.
- Wall cladding and electrical upgrades to the propagation shed, enabling it to be fully functional and support volunteer engagement, as well as community education and training opportunities related to nursery and land care activities.

Kitchen Fit-Out - Old and New

• Acquisition of various pieces of equipment to support land care activities, including augers, sprays, and wheelbarrows.

A significant achievement resulting from the grant was the reconstruction of the Centre's Amphitheatre and the improvement of access pathways throughout our gardens.



Original Kitchen



New kitchen with updated equipment and stainless steel benches and additional storage

Public toilets upgraded to contemporary standards



Universal access toilet



Male Toilet

Amphitheatre under construction



Completed Amphitheatre



Opening of the renewed Amphitheatre



Mayor Logan Howlett at the opening of the Amphitheatre



Welcome to Country and Smoking Ceremony at the opening of the Amphitheatre

Podcasts

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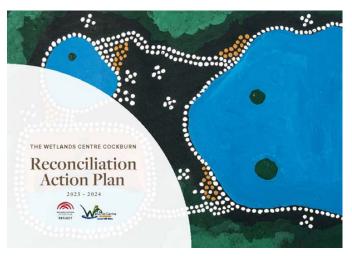
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In collaboration with Latitude Creative Services, the Centre developed and published 10 audio podcasts, accessible online at <u>https://www.thewetlandscentre.org.au/podcasts/</u>. Each episode delves into the profound co-cultural context of Walliabup Bibra Lake, offering listeners insights into traditional and contemporary histories through a diverse range of knowledge, voices, and experiences

Reconciliation Action Plan

The Wetlands Centre stands as one of the pioneering wetlands conservation organisations to develop a Reconciliation Action Plan (RAP). With financial support from Lotterywest and SNRM, and under the guidance of the Centre's Aboriginal Advisory group, the Centre successfully had its RAP endorsed in the first half of 2023.

Our Reflect RAP marks the beginning of a journey that signifies our commitment to continual learning and unlearning. This enriching path is a testament to our dedication to creating a more respectful, inclusive, and equitable Australia.



The plan is available for download at <u>https://www.thewetlandscentre.org.au/about/reconciliation-</u> action-plan/

Aboriginal Advisory Group Meeting to develop the Centre's RAP



Meeting February 2023

Meeting March 2023 - finalising the plan!

State Natural Resource Management

With the support of State Natural Resource Management funding over the last two and a half years, The Centre has achieved three major outcomes.

Firstly, the effective further development of the community engagement program, which, at its core, included the engagement of Aboriginal People through the creation of a Reconciliation Action Plan. The community engagement program, guided by the Reconciliation Action Plan, fully acknowledges Aboriginal Cultural Values. It provides practical foundations to continue program development, ensuring the Centre's work appropriately acknowledges and engages Aboriginal People. The Wetlands Centre is one of the first in Australia to have a Reconciliation Action Plan and an appointed Aboriginal Elder in Residence.

Secondly, consolidating the redeveloped nursery and supporting planting activities in the Beeliar Regional Park. The Nursery is now fully accredited and has increased its capacity from 7,000 plants to 50,000 annually. As part of the project, 22 species of native plant seeds were collected, totalling 688.59 grams. A total of 9,926 native plants were propagated and planted within the Beeliar Regional Park, including the Wetlands Centre, covering 0.2 hectares of revegetation.

Lastly, documenting and facilitating the delivery of curriculum-aligned education programs. The Centre has documented three education programs, consisting of six lesson plans: 'Six Season Planting,' 'Discovering and Saving our Snake-Necked Turtles,' and 'Discovering Wetlands Macroinvertebrates.' The Centre has also developed a model to facilitate their delivery.

The current programs can be found on the website <u>https://www.thewetlandscentre.org.au/school-</u>programs/.

Each of these components represents firm foundations that have been established, enabling the Centre to deliver community engagement, on-the-ground conservation work, and education activities sustainably into the future.

The Cockburn Wetlands Education Centre Annual Report 2022-2023

Jubilee Plantings

The Wetlands Centre received a small grant as part of the Commonwealth-funded "Tree Planting to Commemorate the Platinum Jubilee of Her Majesty, Queen Elizabeth II."

A commemorative event took place at the Centre on December 6th to mark the project's commencement. The Commemorative "High" Tea served as the project's major community engagement event, featuring local VIPs and members of the Centre and broader community. Several presentations highlighted the project's contribution to the Department of Biodiversity, Conservation, and Attractions' (DBCA) winter Beeliar Regional revegetation program in North Lake. The event concluded with a tour of the Centre's community nursery by the local Federal Member of Fremantle, Josh Wilson MP, and the Mayor of Cockburn, Logan Hewlett. The tour included discussions and explanations of the Jubilee plant propagation program.



City of Cockburn Mayor, Logan Howlett



Tour of Community Nursery – Wetlands Centre



Member for Fremantle Josh Wilson MP



Jubilee Plants propagated at the Wetlands Centre

By the project's conclusion, a total of 1,691 plants had been planted as part of the Department of Biodiversity, Conservation, and Attractions' (DBCA) annual winter revegetation and restoration program at Northlake, Beeliar Regional Park. These plants were propagated at the Wetlands Education Centre Community Nursery over the preceding 8 months.

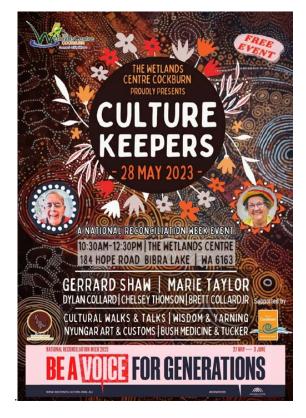
Additionally, a smaller number of commemorative plants were planted at the Wetland Education Centre Community Amphitheatre, following its redevelopment earlier in 2023.

Commemorative Plaque



Culture Keepers

With support from the City of Cockburn's Small Events Grants Program, the Centre hosted a National Reconciliation Week event called 'Culture Keepers.' The event drew over 90 attendees and featured a poignant address by Elder Gerrard Shaw, sharing his Stolen Generation experience. Activities included damper preparation, bush tucker and medicine demonstrations, and displays showcasing Nyungar language and art.



The Cockburn Wetlands Education Centre Annual Report 2022-2023

City of Cockburn Updated KPI's

In 2018, the City of Cockburn committed to providing annual funding for the administration of the Cockburn Wetlands Education Centre for a 5-year period. The funding was contingent upon the submission of an annual report outlining progress in meeting key performance indicators (KPIs) endorsed in 2014.

As the 2023 financial year marked the final year under these arrangements, the Wetlands Centre requested a review of the KPIs and funding structures. This was aimed at better aligning them with the Centre's operations in delivering environmental education services to the local community and ensuring greater clarity in the organisation's financial performance.

In January 2023, City of Cockburn staff endorsed the revised KPIs, and by June 2023, funding for the next three years was approved based on these updated KPIs. The three-year term coincided with the current lease agreement with the City.

Revised Key Performance indicators

Strategic Objective - Leadership

Operate the Cockburn Wetlands Education Centre as a community environmental education facility

Key Performance Indicators - Effectiveness

- 1. Total number of hours the Centre's facilities are in use by not-for-profit community groups.
- 2. Total number of hours individuals are engaged in community education programs (including Landcare and Nursery activity) delivered by the Wetlands Centre.
- 3. Total number of volunteer hours provided by members of the community to the Centre in the delivery of its programs.
- 4. Maintain the Native Plant Nursery accreditation under the Nursery Industry Accreditation Scheme.

Key Performance Indicator – Efficiency

- 5. The cost per hour to operate the facility and deliver community education and engagement programs.
- 6. Total monetary value of volunteer labour in terms of the financial investment of the City of Cockburn through the annual operating subsidy (sponsorship).

Strategic Objective – Governance & Sustainability

Good governance and effective and efficient management of the Cockburn Wetlands Education Centre Incorporated.

Key Performance Indicators - Effectiveness

- 7. Maintain and improve the amount of self-generated income excluding grant funding in delivery of services.
- 8. Percentage of the 2020-2025 Strategic Plan objectives met (for a total of 100% over 5 years).

Key Performance Indicator – Efficiency

9. The amount of self-generated income as a percentage of City of Cockburn's annual operating subsidy (sponsorship)

Financial Report 2022-2023

The audited report indicates a profit of \$420,046; however, this figure does not reflect the financial performance of the organisation on a day to day operating basis. The profit is attributed to recognising income from the Lotterywest capital works program in the profit and loss, with the majority of capital items being accounted for in the balance sheet as assets.

To provide a clearer understanding of the organisation's performance, an operational profit and loss statement has been included, which excludes income and expenditure associated with the functioning of the SNRM and Lotterywest grants. The operational profit and loss reveals a profit of \$16,375, including depreciation of \$67,013. This improvement is attributed to limited expenditure on salaries and increased income from venue hire and the conference.

Over the past two years, the Centre has strengthened its 'current assets' (cash in the bank) to over \$270,000 while maintaining liabilities below \$50,000. This prudent financial management has created a cash reserve, allowing the Centre to invest in its key business units (Community Engagement, Facility Hire, Nursery-Wetland Care, and Education Services) identified during the organisational restructuring. A 'cash' deficit is anticipated over the next 12 to 18 months to facilitate the necessary investment in human resources for the continued improvement of each business unit's financial performance.

It's important to note that a significant portion of the expenditure in FY23 was directed towards capital improvements to the building leased from the City of Cockburn, exceeding \$250,000. As our lease has a limited term, annual depreciation will be notably high, exceeding \$100,000. Given the organisation's reliance on external grants for capital investment and replacement, a key performance measure, once each business unit is fully operational, will be on a cash basis. This means the financial deficit should not surpass the depreciation for any given year.

The Operational and Financial Report was prepared by the outgoing Treasurer, Karl Haynes.

The Cockburn Wetlands Education Centre Annual Report 2022-2023

Operational Profit and Loss

Cockburn Wetlands Education Centre Inc

Profit and Loss

July 2022 - June 2023

	TOTAL		
	JUL. 2022 - JUN. 2023	JUL. 2021 - JUN. 2022 (PF	
Income			
Bank Interest	5,085.45	327.4	
BUILDING MANAGEMENT	28,382.27	22,496.8	
Conference	47,024.39	27,969.6	
Donations (NTD)	10.00	20.5	
Education	10,792.90	8,247.4	
FUNDRAISING	5,038.00	3,798.6	
Fundraising Income c/f	15,000.00		
GRANT INCOME	37,504.66	5,876.1	
Memberships	945.36	218.1	
Nursery/Wetland care	2,600.00		
Other Income	586.64	297.5	
Profit (loss) on Assets Disposal	-75.00		
Sponsorship	102,020.00	94,814.0	
Total Income	A\$254,914.67	A\$164,066.3	
GROSS PROFIT	A\$254,914.67	A\$164,066.3	
Expenses			
Accounting	904.59	1,015.9	
Bad debts		1,432.9	
Bank Charges and Fees	349.03	683.1	
BBQ Fundraiser	807.71	257.5	
BUILDING MANAGEMENT EXPENSES	20,645.45	11,082.6	
Conference Expense	13,945.71	11,000.1	
Consultants Fees	25,733.18		
Consumables	3,082.87	3,982.8	
DEPRECIATION	67,013.82	18,396.0	
Education Expense	3,641.81	863.4	
Insurance	2,265.09	2,822.0	
Legal Fees	4,273.00		
Marketing	10,216.00	5,218.9	
Motor vehicle expenses	1,011.95	468.8	
Nursery/Wetland Care Expenses	6,411.08	3,941.6	
Office expense	2,403.22	648.0	
PAYROLL EXPENSES	70,613.55	105,111.3	
Repairs & Maintenance	204.59		
Subscriptions	1,263.63	1,236.3	
Training & Safety	1,400.00	1,322.5	
Uncategorised Expense		0.0	
Volunteer expenses	2,353.30	1,246.1	
Total Expenses	A\$238,539.58	A\$170,730.6	
Other Expenses			
BAS Roundoff Gain or Loss	-0.15	-2.4	
Total Other Expenses	A\$ -0.15	A\$ -2.4	
NET EARNINGS	A\$16,375.24	A\$ -6,661.8	

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Audited Financial Statement 2022-2023

Balance Sheet

Cockburn Wetlands Education Centre Inc

Balance Sheet

As of June 30, 2023

	TO	TAL
	AS OF JUN. 30, 2023	AS OF JUN. 30, 2022 (PY
Assets		
Current Assets		
Accounts receivable		
Accounts Receivable (A/R)	7,127.59	772.5
Total Accounts receivable	A\$7,127.59	A\$772.5
CASH ON HAND & AT BANK		
Annual Term - Trust Fund - Bendigo 015 272	33,022.19	
Annual Term - TWC - Bendigo 150 017	101,783.24	
CLOSED - Monthly Term - Bend 679 005	0.00	93,676.4
CLOSED - Three Monthly Term - Bend 679 070	0.00	236,596.7
CLOSED - Trust Fund - Bend 747 620	0.00	45,676.2
Debit Card - Bendigo 679 120	655.43	4,286.9
Four Monthly Term - Bendigo 152 231	50,973.80	
Main Account - Bendigo 678 965	33,313.02	72,747.8
Monthly Term - Bendigo 015 140	50,377.14	
Petty Cash	300.00	300.0
Total CASH ON HAND & AT BANK	270,424.82	453,284.2
OTHER DEPOSITS		
Deposits Paid	0.00	25,100.6
Total OTHER DEPOSITS	0.00	25,100.6
Undeposited Funds	-53.56	20.0
Total Current Assets	A\$277,498.85	A\$479,177.3
Long-term assets		
FURNITURE, FIXTURES & OFFICE EQUIPMENT		
Furniture & Fixtures Accum Dep	-36,456.61	-26,096.3
Furniture & Fixtures at Cost	93,323.01	56,740.9
Office Equipment Accum Dep	-22,877.72	-16,355.6
Office Equipment at Cost	61,929.06	26,238.8
Total FURNITURE, FIXTURES & OFFICE EQUIPMENT	95,917.74	40,527.7
LEASEHOLD IMPROVEMENTS		
Leasehold Improvements Accum Dep	-37,068.89	-1,509.0
Leasehold Improvements at Cost	289,749.43	42,497.8
Total LEASEHOLD IMPROVEMENTS	252,680.54	40,988.7
PROPERTY & EQUIPMENT		
Education Equipment Accum Dep	-20,199.66	-13,439.1
Education Equipment at Cost	103,342.75	21,342.7
Landcare Equipment Accum Dep	-30,343.77	-22,536.5
Landcare Equipment at Cost	80,265.13	54,811.1
Total PROPERTY & EQUIPMENT	133,064.45	40,178.1

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The Cockburn Wetlands Education Centre Annual Report 2022-2023

Cockburn Wetlands Education Centre Inc

Balance Sheet

As of June 30, 2023

	TOTAL	
	AS OF JUN. 30, 2023	AS OF JUN. 30, 2022 (P)
VEHICLES		
Vehicle Attachments Accum Dep	-634.13	-630.0
Vehicle Attachments at Cost	634.13	634.1
Total VEHICLES	0.00	4.0
Total long-term assets	481,662.73	121,698.6
Total Assets	A\$759,161.58	A\$600,875.9
iabilities and shareholder's equity		
Current liabilities:		
Accounts payable		
Trade Creditors	11,312.55	0.0
Total Accounts payable	A\$11,312.55	A\$0.0
GST & OTHER ATO LIABILITIES		
ATO Clearing Account	-9,417.00	11,953.0
GST Liabilities Payable	-675.07	-721.4
Total GST & OTHER ATO LIABILITIES	-10,092.07	11,231.5
PAYROLL LIABILITIES		
Payroll clearing	5,753.08	0.0
Prov for LSL (current)	10,009.61	22,303.9
Superannuation Payable	3,115.40	4,838.8
Total PAYROLL LIABILITIES	18,878.09	27,142.7
Suspense Account	0.00	-18.2
Trust Fund Holding Account	33,669.04	46,918.4
UNEXPENDED GRANTS		
Grant 12 - NRM 2021	0.00	136,151.7
Grant 13 - Lotterywest 2021	0.00	82,602.7
Grant 14 - CoC Business Development	0.00	3,000.0
Grant 15 - Jubilee Tree Project	0.00	8,500.0
Total UNEXPENDED GRANTS	0.00	230,254.5
Total current liabilities	A\$53,767.61	A\$315,528.9
Shareholders' equity:		
Net Income	420,046.94	104,046.7
Previous year adjustment	0.00	-44,317.4
Retained Earnings	285,347.03	225,617.6
Total shareholders' equity	A\$705,393.97	A\$285,347.0
Total liabilities and equity	A\$759,161.58	A\$600,875.9

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The Cockburn Wetlands Education Centre Annual Report 2022-2023

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552 of 621 Document Set ID: 12021293 Version: 3, Version Date: 20/09/2024 Profit and Loss

Cockburn Wetlands Education Centre Inc

Profit and Loss

July 2022 - June 2023

	TOTAL	
	JUL. 2022 - JUN. 2023	JUL. 2021 - JUN. 2022 (PY
Income		
Bank Interest	5,085.45	327.4
BUILDING MANAGEMENT		
Members' Venue Hire	11,536.55	5,350.0
Venue Hire	16,845.72	17,146.8
Total BUILDING MANAGEMENT	28,382.27	22,496.8
Conference	47,024.39	27,969.6
Donations (NTD)	10.00	20.5
Education	10,792.90	8,247.4
FUNDRAISING		250.4
FUNDRAISING (NON TD)		
BBQ Fundraisers (NTD)	5,104.05	3,548.2
Total FUNDRAISING (NON TD)	5,104.05	3,548.2
Total FUNDRAISING	5,104.05	3,798.6
Fundraising Income c/f	15,000.00	
GRANT INCOME		
Grant 12 - NRM 2021	136,151.75	67,335.5
Grant 13 - Lotterywest 2021	620,798.75	179,810.8
Grant 15 - Jubilee Tree Project	8,500.00	
Grant 16 - Beeliar CAC	4,090.91	
Grant 17 - CoC Small Event	1,454.55	
Total GRANT INCOME	770,995.96	247,146.4
Memberships	945.36	218.1
Nursery/Wetland care	2,600.00	
Other Income	586.64	297.5
Profit (loss) on Assets Disposal	-75.00	
Sponsorship	102,020.00	94,814.0
TRUST FUND		
Bank Interest -Trust Fund	23.78	51.1
Collection box donations (TD)	63.80	529.1
Education Event Donations (TD)	136.00	
Unsolicited Donations (TD)	1,461.00	713.1
Total TRUST FUND	1,684.58	1,293.3
Total Income	A\$990,156.60	A\$406,630.0
GROSS PROFIT	A\$990,156.60	A\$406,630.0
Expenses		
Accounting	904.59	1,015.9
Bad debts		1,432.9
Bank Charges and Fees	349.35	683.1
BBQ Fundraiser	807.71	257.5
BUILDING MANAGEMENT EXPENSES		
Cleaning	9,033.80	7,587.7
Communications	2,644.79	1,137.7
Consumables	16.36	44.4

Accruals Basis Tuesday, 3 October 2023 05:34 PM GMT+08:00

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The Cockburn Wetlands Education Centre Annual Report 2022-2023

Cockburn Wetlands Education Centre Inc

Profit and Loss

July 2022 - June 2023

	TOTA	
	JUL. 2022 - JUN. 2023	JUL. 2021 - JUN. 2022 (P
Insurance	610.21	440.1
Other Expenses	138.22	404.9
Services	8,202.07	1,467.6
Total BUILDING MANAGEMENT EXPENSES	20,645.45	11,082.6
Conference Expense	13,945.71	11,000.1
Consultants Fees	133,522.95	28,217.6
Consumables	3,812.08	3,982.0
Contractors	102,767.24	13,450.0
DEPRECIATION		
Acc dep - Education Equipment	6,760.48	1,675.
Acc dep - Furniture & Fixtures	10,360.24	4,941.
Acc dep - Landcare Equipment	7,807.20	3,928.
Acc Dep - Leasehold Improvements	35,559.80	1,509.
Acc dep - Office Equipment	6,522.03	6,341.
Acc dep - Vehicle Attachments	4.07	1.
Total DEPRECIATION	67,013.82	18,396.
Education Expense	7,141.81	863.
Insurance	2,265.09	2,822.
Legal Fees	4,273.00	-,
Low Cost Assets	24,793.97	3,548.
Marketing	19.018.77	12,218.
Motor vehicle expenses	1.011.95	468.
Nursery/Wetland Care Expenses	15.645.75	10,690.
Office expense	3.003.12	1,178.
Other Employer Expenses	1.411.70	
PAYROLL EXPENSES		
LSL Entitlement Expense	552.63	1.625.
Superannuation Expense	10,990.79	14.834.
Wages & Salaries Expense	124,761.05	154,169.
Workers' Compensation	3,225,50	4.032
Total PAYROLL EXPENSES	139,529.97	174,663.
Repairs & Maintenance	204.59	1,232.
Subscriptions	1.513.63	1,486.
Training & Safety	1,400.00	1,353.
Trust Fund Transfer	1,750.63	1,293.
Volunteer expenses	3,376,93	1,246.
otal Expenses	A\$570,109,81	A\$302,585.
Other Expenses		
BAS Roundoff Gain or Loss	-0.15	-2.4
Total Other Expenses	A\$ -0.15	A\$ -2.4
NET EARNINGS	A\$420,046.94	A\$104.046.

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The Cockburn Wetlands Education Centre Annual Report 2022-2023

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Accounting Policy Note

Notes to the Financial Statement for the year ended June 2023

NOTE 1: Statement of Significant Accounting Policy

These financial statements comply with the recognition and measurement requirements of Australian Account Standards – Simplified Disclosures

The financial report is prepared in order to satisfy the financial reporting requirements of the Associations Incorporation Act Western Australia 2015 and the Australian Charities and Not for Profit Commission. The committee has determined that Cockburn Wetlands Education Centre Inc. (CWEC) is not a reporting entity.

The financial statements have been prepared on an accruals basis and are based on historic costs and do not take into account changing money values or, except where specifically stated, current valuations of non-current assets.

The following significant accounting policies, which are consistent with the previous period unless otherwise stated, have been adopted in the preparation of this financial report.

(a) Income Tax

The Association is exempt from income tax under Section 50-5 of the Income Tax Assessment Act 1997.

(b) Property, Plant and Equipment (PPE)

Each class of property, plant & equipment is carried at cost less, where applicable, any accumulated depreciation.

The depreciable amount of all PPE is depreciated over the useful lives of the assets to the association commencing from the time the asset is held ready for use.

When an asset is disposed, the gain or loss is calculated by comparing proceeds received with its carrying amount and is taken to profit or loss.

(c) Employee Benefits

Provision is made for CWEC's liability for employee benefits arising from services rendered by employees to the end of the reporting period. Employee benefits that are expected to be settled within one year have been measured at the amounts expected to be paid when the liability is settled.

Provisions recognised represent the best estimate of the amounts required to settle the obligation at the end of the reporting period.

(d) Provisions

Provisions are recognised when CWEC has a legal or constructive obligation, as a result of past events, for which it is probable that an outflow of economic benefits will result and that outflow can be reliably measured. Provisions are measured at the best estimate of the amounts required to settle the obligation at reporting date.

The Cockburn Wetlands Education Centre Annual Report 2022-2023

(e) Cash and Cash Equivalents

Cash and cash equivalents includes cash on hand, deposits held at call with banks, and other short-term highly liquid investments with original maturities of three months or less.

(f) Revenue and Other Income

Non-reciprocal grant income is recognised in profit or loss when CWEC obtains control of the grant. It is probable that the economic benefits gained from the grants will flow to CWEC and the amount of the grant can be measured reliably.

If conditions are attached to the grant which must be satisfied before it is eligible to receive the contribution, the recognition of the grant as revenue will be deferred until those conditions are satisfied. For this purpose, deferred consideration is not discounted to present values when recognising revenue.

When grant revenue is received whereby CWEC incurs an obligation to deliver economic value directly back to the contributor, this is considered a reciprocal transaction and the grant revenue is recognised in the Balance Sheet as a liability until the service has been delivered to the contributor, otherwise the grant is recognised as income on receipt.

Donations of cash are recognised as revenue when received.

Gifts of time are brought to account at the volunteer's valuation.

Gifts of equipment are brought to account at a reasonably determined fair value. Both useability and marketability are joint considerations in determining fair value.

Interest revenue is recognised using the effective interest rate method, which for floating rate financial assets is the rate inherent in the instrument. Interest revenue is recognised as it accrues.

Revenue from the rendering of a service is recognised upon the delivery of the service to the customers.

All revenue is stated net of the amount of goods and services tax (GST).

(g) 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 Tax Office. In these circumstances the GST is recognised as part of the cost of acquisition of the asset or as part of an item of the expense. Receivables and payables in the balance sheet are shown inclusive of GST.

Receivables and payables are stated with the amount of GST included.

The net amount of GST recoverable from or payable to the ATO is included as a current asset or liability in the Balance Sheet.

(h) Comparative figures

When required by Accounting Standards, comparative figures have been adjusted to conform to changes in presentation for the current financial year.

(i) Critical accounting estimates and judgments

The Committee evaluate estimates and judgments incorporated in to the financial report based on historical knowledge and best available current information. Estimates and judgments assume a reasonable expectation of future events and are based on current trends and economic data, obtained by both externally and within the Centre.

(h) Impairment of Assets

At the end of each reporting period, the Committee assess whether there is any indication that an asset may be impaired. The assessment will include the consideration of external and internal sources of information. If 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 value. Any excess of the asset's carrying value over its recoverable amount is expensed to the profit and loss statement.

Statement by Committee

The Committee has determined that the Cockburn Wetlands Education Centre Incorporated is not a reporting entity and this financial report should be prepared in accordance with the accounting policies outlined in Note 1 to the Financial statement.

In the opinion of the Committee, the accompanying financial report:

(a) presents fairly the financial position of the Cockburn Wetlands Education Centre Incorporated as at 30th June 2023 and its performance for the year ended on that date.

(b) at the date of this statement there are reasonable grounds to believe that the Cockburn Wetlands Education Centre Incorporated will be able to pay its debts as and when they fall due.

Date this 15th December 2023

For and on behalf of the Board of the Wetlands Education Centre Incorporated.

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Karl Haynes Treasurer July 2022 –June 2023

The Cockburn Wetlands Education Centre Annual Report 2022-2023

Audit Report

K.WESTAWAY & ASSOCIATES

ACCOUNTING, TAXATION & BUSINESS SERVICES REGISTERED COMPANY AUDITOR

INDEPENDENT AUDIT REPORT TO THE MEMBERS OF THE COCKBURN WETLANDS EDUCATION CENTRE (INC)

Audit Opinion

I have audited the accompanying financial report of The Cockburn Wetlands Education Centre (Inc) ("the Centre") which comprises the Balance Sheet as at 30 June, 2023, and the Income and Expenditure Statement for the year then ended, accompanying noises to the financial statements, and the Statement By The Conunittee.

In my opinion, the accompanying financial report of The Cockburn Wetlands Education Centre (Inc) presents fairly, in all material respects the financial position of the Centre as at 30 June, 2023 and the results of its financial performance for the year then ended in accordance with the accounting policies described in Note 1 to the financial statements.

Basis for Qualified Opinion

I have 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 Association in accordance with the 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 the audit of the financial report in Australia. 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.

Responsibilities of Management and Those Charged with Governance for the Financial Report

The Management Committee of the Centre are responsible for the preparation of the financial report that gives a true and fair view, and have determined that the accounting policies described in Note 1 to the financial statements are consistent with the financial reporting requirements of the *Associations Incorporation Act 1981*, the Centre's constitution, and are appropriate to meet the needs of the Centre members.

The Management Committee is also responsible for such internal control as the Management Committee determine is necessary to enable the preparation of the financial report that is free from material misstatement, whether due to fraud or error.

In preparing the financial report, the Management Committee are responsible for assessing the ability of the Centre to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting.

Auditor's Responsibilities for the Audit of the Financial Report

My objectives 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 audit 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

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Kelvin Westaway



b. Strategic Plan Progress Report IVIAy 2024

Strategic Plan 2020 – 2025 Update May 2024

Vision: Wetlands are increasingly appreciated and recognised by the local and state-wide community for their scientific, aesthetic, historic, social, and spiritual values.

Mission: To connect the community with Wetlands through projects, programs and events which increase the knowledge, awareness, understanding, and commitment to their conservation and wise use within the wider environment.

Key Objectives	Actions	Status	Update and Summary
	Agree to an ongoing review of the strategic plan		Ongoing, Board will meet on May 17, 2024, to review the Strategic Plan
	Review constitution		Completed
	Review and formalise roles and responsibilities of Board		Completed
	Review and formalise roles and responsibilities of staff		Completed
Эсе	Formalise roles and responsibilities of Committees of the Board		Completed
Governance	Develop Risk Management Plan		Commenced development in June 2023, Risk Management Policy had been drafted, rescheduled completion in December 2024
Gov	Review and formalise OHS Management Plan.		Ongoing, First Aid training – completed
	Develop Communication Plan		Underway, Communication Plan drafted including Education Program and social media plans, scheduled completion in December 2024
	Prioritise Training and Education Programs for Board members and staff (personal & professional)		Ongoing, Staff and Board members participated on professional and personal training such as WA Wetland Conference, Yarning Circles, UBC annual workshops and Quickbooks.
	Prepare draft annual budget (capital and recurrent)		Ongoing
	Audit accounts including an Asset Register		Ongoing, Accounts were audited in FY22/23 and asset register maintained

	digital platform Organisation Document/File Templates /	Completed
	archives / data management Develop Electronic Policy and Procedures Manual Access and Inclusion Plan	Delayed
	Review City of Cockburn's contract and lease agreement	Completed, Next review in 2026
	Review annual insurance	Completed
	Develop and implement a succession plan	Completed, New General Manager and Administration Officer contracted from January 2024
	Review, develop and implement Nursery Plan	Ongoing, Unfortunately, partnership stablished with Western Wildflower gardens for the management of nursery stopped in Oct 2023; however, Nursery had been managed in house and produced more than xxx plants in 23/24
	Review, develop and implement Primary Schools' Program (linking to the curriculum)	Ongoing, Curriculum aligned program had been completed in December 23 and Education program recommenced since March 2024.
	Develop and implement Secondary Schools' programs (linking with curriculum)	Ongoing, Curriculum aligned program had been completed in December 23 and Education program recommenced since March 2024.
dihë	Review, develop and implement Family Holiday Program	Ongoing, Get Wild for Wetland's was reviewed and longer term sustainability of the program had been secured for 3 years through sponsorship with Bendigo Bank
Leadership	Review, develop and implement a plan for the WA Wetland Management Conferences	Completed, 20 th WA Wetland Conference was successfully delivered in February 2024. Annual Conference planning will commence in June 2024
	Develop and implement reconciliation action plan	The Centre's RAP 2023-2024 was approved and launched in August 2023
	Review, develop and implement Wetland Care Program	Landcare work had been focused on the leasehold area of the Centre.
	Develop and implement TAFE programs (linking to the curriculum)	No yet commenced
	Develop and implement UN programs (linking to the curriculum)	Completed, as part of the recommencement of the curriculum aligned program

	Develop and implement teacher training programs	onderway, as part of the recommencement of the curriculum aligned program
	Develop educational resources	Completed, as part of the new Six Seasons planting curriculum aligned program 3 educational resources were created
	Consider establishing Ambassadors	On hold
	Review and maintain partnership with the City of Cockburn	Completed
	Investigate partnership arrangement with Wildflower Society	Completed, partnership agreement to host their monthly meetings at the Centre as well as sharing a new mobile library at the Centre's foyer
	Investigate partnership arrangement with Harry Butler Institute (Strategic partnership 3 to 5-year wetland Education program)	Completed, MOU signed Education support via hosting different students work experience and programs
	Investigate partnership arrangement with Yelakitj Moort Nyungar Association	Completed
sd	Investigate partnership arrangement with Wetlands Conservation Society	Ongoing, MOU signed to host their quarterly meetings at the Centre and work together toward more wetland education material
Partnerships	Investigate partnership arrangement with Department of Biodiversity and Conservation	On hold
Part	Investigate partnership arrangement with WA Wildlife	Ongoing, Recommenced developing joint activities such as Clean-up day, World Environmental Day
	Investigate partnership arrangement with Bibra Lake Scouts	Ongoing, partnership agreement to host their weekly meetings at the Centre as well as deliver educational activities for their group and their involvement in revegetation activities around the precinct
	Investigate partnership arrangement with Volunteering Western Australia	On going, The Centre had renew their membership with VWA
	Investigate partnership arrangement with Murdoch University	Completed through the HBI MOU
	Investigate partnerships arrangements as appropriate	Completed, MOU with WA Poets and Sponsorship agreement with Bendigo Bank Fremantle

	Develop and implement a business plan	Delayeu
	Review, develop and implement Sustainable Membership program	Underway, Membership form and web page had been updated
	Develop and implement supporters /donors' program (benefits)	Underway, Supporters program and list of potential donors scheduled to be completed July 2024
Ϊţ	Complete outstanding capital works program stage one and two	Completed
nabili	Source and prepare grant applications for the Centre	Completed, grant applications (four) had been prepare and submitted in 2024
Sustainability	Develop and implement fundraising program	On schedule, Fundraising activities programmed at Bunnings Bibra Lake
U)	Develop and implement sponsorship / investment program (benefits)	Completed, Sponsorship Agreement with Bendigo Bank Fremantle signed
	Review, develop and implement Volunteer Management System	On schedule, Volunteer form and web page had been updated
	Review and formalise the Venue Hire Program / Data Management	On schedule, new venue hires fees from April 24, seeking funding to streamline electronic bookings system
	Develop draft Community Engagement Program	Not yet commenced

Completed
On schedule
Underway- Delayed
Not yet commenced - Delayed

7: Report & Program of the 20th Wetlands Conference 1-2nd February 2024

Theme – Wetlands and Human Wellbeing

This years conference went exceptionally well under most measures of success. There is always a balance that needs to be struck between the research science and practical learning of wetland management techniques that is important to many grass root community members who are actively looking after many wetlands in WA.

The 140 + attendees each day were welcomed to country by Nyungar, Robyn Whadjuk Ballardong Yorga Collard with her grandson playing didgeridoo and together they performed a water ceremony, fitting for the start of the 2 day conference on wetlands. Day 2 had Laksmi start the day with a moving Acknowledgement of Country.

Day 1 of the conference was opened by Peter Tinley, OM, MLA for Willagee and the Mayor of Cockburn, Logan Howlett also attended, while Dr. Brad Pettitt, MLC opened Day 2 and was followed by Dr. Jane Chambers giving a presentation of why wetlands and Ramsar listed wetlands are so important and the recognition of World Wetlands Day being a special day to celebrate all that we love about wetlands.

The 2 day conference had 3 keynote speakers that included the Dean of Aboriginal Studies at Curtin University, Professor Robyn Heckenberg talking about wetlands as centre of stories, place and identity for aboriginal people and all who now live in Australia. Another Keynote speaker was Greg Keighery who has 40 years experience conducting botanical surveys across WA and mapping wetland vegetation communities. Lastly Professor Pierre Horwitz, ECU gave a review of wetland studies over the last 75 years.

Over the 2 day conference, 12 Expert presentations and 9 Case Studies were given in three separate venues which allowed conference attendees to choose the topics that were of most interest to them. Two poster presentations were given by undergraduate students from UWA (one having just had her PhD thesis accepted) studying phosphorus uptake and storage in native plants, these posters were on display over both days of the conference and the students were available to answer questions about their research.

Four excellent workshops were provided on the afternoon of Day Two that consisted of Curtin's eDNA Frontiers Group presenting eDNA techniques for identifying wetland fauna and monitoring presence, Human values around wetlands and management techniques was presented by staff from the South East Regional Centre for Landcare (SERCUL), an independent artist from Albany presented a very popular workshop on using wetland plants for basket weaving and as a source of artistic inspiration and lastly, Plant propagation techniques was demonstrated and taught by LanieCottam and Hazel Dempster in the nursery.

This year's conference trialled for the first time in Perth a series of three forums in the afternoon of Day 1 titled Artists meet Scientists. In these sessions, 14 artists ranging from glass, water colour, photography artists, to poets, audio visual artists, dancers and writers in discussion with scientists and taking questions from the conference attendees on an exploration of the crossover between Science and the Humanities and how wetlands provide the inspiration for both scientists and artists. These forums also discussed how the discoveries of artists and scientists on the issues impacting wetlands can be shared with the public to help bring about change in how the world views the connection we have to wetlands and how we can work together for conservation of these critical ecosystems.

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Day 1 finished with a Sundowner that around 80 people attended and provided the opportunity to talk with presenters, artists and volunteers at the WCC.

As usual, the conference could not have been a success without the incredible dedication of the paid staff, particularly Roe from the beginning of October 2023 that included many late nights leading up to the conference. January was made so much easier with Jaki joining the team and she worked tirelessly right up to the end of the conference. The volunteers were amazing in looking after the logistics of the conference and special mentions needs to go to Angela for organising all of the logistics of catering and the roles of the volunteers and Chris who drove the shuttle bus back and forth between the Centre and the Murdoch Train Station and shifted a huge amount of furniture over the two days. Also, to Betty for conducting the Bird Walk in the early morning of Day 1 and the staff at the City of Cockburn for conducting a walk to view the restoration of cleared areas of the proposed ROE 8 extension on the early morning of Day 2.

Thanks too go to the other MCs that included Pauline, Gina, Felicity and Laksmi.

The sponsorship was very generous this year with Gold, Silver and Bronze sponsors providing over \$20,000. Special mention for the main sponsor, the Community Bank Fremantle, Bendigo Bank who provided \$10,000. Profit for this year was \$37,611

Improvements for next year can be made and the feedback from attendees is welcomed. Other ideas are:

- A Lottery West grant would allow for discounted registration rates and allow consideration for subsidising attendees from regional and isolated centres and allow for a Keynote presenter from interstate.
- Consideration should be given to funding a person at 1 day per week over four months to be the conference convenor, it is a very busy role.
- Consideration should be given to providing two of the four forums for Conservation Groups meet the Scientists to provide an opportunity to hear from some of our incredibly dedicated conservation groups about their stories of success, their needs for scientific information and how to get their messages out to the public.
- More effort should be given to bringing in some live and recorded media for radio, television and local newspapers.
- Facilitating live virtual coverage of the conference will allow for a much larger audience



Scientific Innovation, Cultural Wisdom, Artistic Vision and Collective Action towards Wetlands and Human Wellbeing: Nurturing Our Natural Connection



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The WA Wetlands Conference

The Program



The Leschenault Estuary in Western Australia is a poetic canvas of nature, hosting the region's southernmost white mangroves. These ancient guardians of coastal rivers, estuarine wetlands & bays are crucial for local ecosystems, serving as habitat and filter. To Aboriginal People, mangroves have always been a treasure trove, offering a rich larder of resources and traditional medicines, encapsulating a deep-rooted respect for nature.

"Celebrating World Wetlands Day 2024"

Join us at our spectacular and tranquil institution for

The 20th Annual Western Australian Wetlands Conference

Thursday, 1st February and Friday, 2nd February 2024

The Wetlands Centre Cockburn, 184 Hope Road, Bibra Lake, Western Australia 6163

The Wetlands Centre Cockburn welcomes you to its 20th Annual Western Australian Wetlands Conference. We are glad to have you at the picturesque Cockburn Wetlands Precinct, nestled amidst the Beeliar Wetlands, and to our vibrant and dynamic facility, The Wetlands Centre, for a two-day Conference on the 1st and 2nd February 2024. This Conference commemorates World Wetlands Day: The anniversary of the adoption of the Convention on Wetlands in the Iranian city of Ramsar on 2nd February 1971. Our conference typically draws over 200 attendees from WA and surrounding states and territories from all streams of wetlands-linked work and interests. We will have keynote addresses, expert presentations, sharing of case studies and research, plenary discussions, informal tours and plenty of networking opportunities.

Objectives for our conference:

"To increase knowledge, awareness, understanding and commitment to the conservation, interpretation and management of Wetlands."

"And, to provide an annual networking forum for organisations and individuals involved in the above".

Conference Structure

Aligned with the 2024 Ramsar theme 'Wetlands and Human Wellbeing', our conference unfolds in four halfday sessions – The Floodplains, The Mangroves, The Billabongs, and The Marshes. These sessions showcase the expertise of leading wetland scientists, managers, academics, and artists, offering a blend of cutting-edge research, innovative management practices, and insightful case studies that highlight the essential role of wetlands in our wellbeing and cultural landscape.





THE FLOODPLAINS SESSION

Embodying the vastness and fertility of floodplains, this session delves into the diverse dynamics of wetland ecosystems. It encompasses a range of topics, paralleling the rich diversity and extensive reach of floodplain environments.

03

THE BILLABONGS SESSION

Inspired by the secluded and vibrant life of billabongs, this session delves into specialised areas of wetland research. It mirrors the focused and introspective nature of billabongs, highlighting unique and in-depth studies.

Drawing inspiration from the adaptable and proad-reaching marshes, this workshop session covers impactful strategies in wetland marshes, emphasising adaptable and wideranging approaches to sustaining wetland cosvstems.



THE MANGROVES SESSION

Reflecting the unique convergence of land and sea in mangroves, this panel session merges science with humanities in wetlands. It explores the interplay of ecological knowledge and cultural insights, akin to the intertwined roots of mangroves at the water's edge.



THE MARSHES SESSION



The 20th Annual Western Australian Wetlands Conference 2024

Scientific Innovation, Cultural Wisdom, Artistic Vision and Collective Action towards Wetlands and Human Wellbeing: Nurturing Our Natural Connection

Location:	The Wetlands Centre Cockburn 184 Hope Road, Bibra Lake, WA 6163	Refer to the colour code below for co	ncurrent session locations
Date:	1st to 2nd February 2024	Main Hall	Education Room

	точ поре коай,	bibia Lake,						
Date:	1st to 2nd Febru	ary 2024				Main Hall	Education Room	Meeting Room
Start	End	Time	e	Title	Speaker/s	Organisation		Торіс
DAY 1	Morning	Thu 1st	Feb			THE FLOODPLAINS SESSION		
7:30 AM	8:30 AM	60	min	Special Walking Tour of Bibra	Lake and Birdwatching		Optional activity (walking sho Arrive at 7:15 am for a 7:30 a	• •
8:45 AM	9:00 AM	15	min	WELCOME TO COUNTRY		Robyn Collard supported by Tryse Rioli		
9:00 AM	9:10 AM	10	min	CONFERENCE OPENING		Opening by Hon. Peter Tinley AM, MLA		
9:10 AM	9:15 AM	10	min	Acknowledgement of Sponso	rs	Prof. Treena Burgess, Chair, The Wetlands Centre		
9:20 AM	10:00 AM	45	min	Keynote	Assoc. Professor Robyn Heckenberg	Dean of Learning and Teaching, Centre for Aboriginal Studies, Curtin University	Story, Place and Identity With Eco-Theology and Saving Our	
10:00 AM	10:30 AM	30	min	Morning Tea / Networking	20 00 <u>0</u> 00			
10:30 AM	11:00 AM	30	min	Expert / Case Study Presentations – Round 1	Choose to attend any one of	f the 3 presentations below		
10:30 AM	11:00 AM	30	min	Expert Presentation	Dr. Essie Rogers	School of Environmental and Conservation Sciences, Murdoch University	Linking Wetland Ecosystem H A Win-Win Opportunity	ealth to Improved Human Wellbeing
10:30 AM	11:00 AM	30	min	Expert Presentation	Em Charlton	Founder of the Bottle Top Hill volunteer-run community group.	Bottle Top Hill: A Grassroots N With The 12r's	Novement 'Taking It to The Top'
10:30 AM	11:00 AM	30	min	Case Study Presentation	Ryan Flint	Environmental Officer, City of Stirling	Social Media vs Wetland Biod	iversity
11:05 AM	11:35 AM	30	min	Expert / Case Study Presentations – Round 2	Choose to attend any one of	f the 3 presentations below		
11:05 AM	11:35 AM	30	min	Case Study Presentation	Dr. Ben Roennfeldt	Lecturer, South Metropolitan TAFE, Honorary Research Fellow of the Harry Butler Institute, Murdoch University	Wetland Thievery and Piracy 1	Through the Eyes of a Drone
11:05 AM	11:35 AM	30	min	Case Study Presentation	Sedigheh Ghafari Kondari	PhD Candidate, Rehabilitation of Arid and Mountainous Regions, Faculty of Natural Resources, University of Tehran – Murdoch University		for Livelihoods: Social Relations and oor al-Azim Wetland, Karkheh Basin
11:05 AM	11:35 AM	30	min	Expert Presentation	Anthony Santoro	Project Manager, Saving Our Snake-Necked Turtle project. Murdoch University	The Saving Our Snake-Necked	d Turtle Project – Two-Year Update

The WA Wetlands Conference 2024 – Schedule

11:40 AM	12:10 PM	30 mi	n Expert/Case Study Presentations – Round 3	Choose to attend any one of	of the 3 presentations below	
11:40 AM	12:10 PM	30 mi	n Expert Presentation	Adrian Pinder	Ecosystem Science Program Leader, DBCA	Desert Wetlands: Just Add Wa
11:40 AM	12:10 PM	30 mi	n Case Study Presentation	Rebecca Cooper	Environment Officer, City of Bayswater	Working Together to Manage
11:40 AM	12:10 PM	30 mi	n Case Study Presentation	Joyce Gadalon and Robyn Walsh	Turtle Trackers, City of Cockburn	Track Your Way: A Volunteer's Saving Our Snake-Necked Tu
12:10 PM	1:10 PM	60 mi	n Lunch / Networking	10 🕲 🥴 😪 🚺		

DAY 1	Afternoon	Thu 1st	Feb	THE MANGROVES SESSION		Organisation	Торіс
1:10 PM	2:25 PM	75	min	Artists meet the Scientists – Round 1	Choose to attend any one of	the 2 forums below	
1:10 PM	2:25 PM	75	min	Forum 1 – Part 1	Prof Mindy Blaise & Artists; Centre for People Place and Planet, ECU	Mr Trevor Ryan, Dr Liz Edmonds, Mrs Sabrina Dowling Giudici & Mr Anton Blume	Art and Science: Exhibits and Exhibitions and Performances Perspectives of Wetlands:
1:10 PM	2:25 PM	75	min	Forum 2	Marie Mitchell, Sharon Meredith, Stephne Sands & Alana Grant	Independent Artists, Mandurah	Wetland Stories Presented Th Interactive Displays
2:25 PM	3:05 PM	30	min	Afternoon Tea / Networking	ê o o <u>m</u> o		
3:05 PM	4:20 PM	75	min	Artists meet the Scientists – Round 2	Choose to attend any one of	the 2 forums below	Note: Attendees of Forum 1 r
3:05 PM	4:20 PM	75	min	Forum 1 – Part 2	Prof Mindy Blaise & Artists; Centre for People Place and Planet, ECU	Mr Trevor Ryan, Dr Liz Edmonds, Mrs Sabrina Dowling Giudici & Mr Anton Blume	Art, Science and Wetland Kno Panel Discussion on Exhibitio Presenting Expressions and P
3:05 PM	4:20 PM	75	min	Forum 3	Lakshmi Kanchi & Invited Artists	Miriam Wei Wei Lo, David Whish-Wilson, Liana Joy Christensen and Angela Rossen	Wetland Whispers: Contemporary Arts as a Lens
4:30 PM	5:15 PM	45	min	Plenary Session – Sharing the Learnings	Informal Discussion with pres	senters (Optional Attendance)	
5:15 PM	6:15 PM	60	min	SUNDOWNER	🚇 🖑 🕈 🎽		

The WA Wetlands Conference 2024 – Schedule

Water
ge a Threatened Ecological Community
er's Perspective – Turtle (SOSNT) Project
nd Actions ces Presenting Expressions and
Through Video, Audio and
required to join Part 2 in this session
nowledges tions and Performances I Perspectives of Wetlands
ns for Environmental Empathy
Page 2

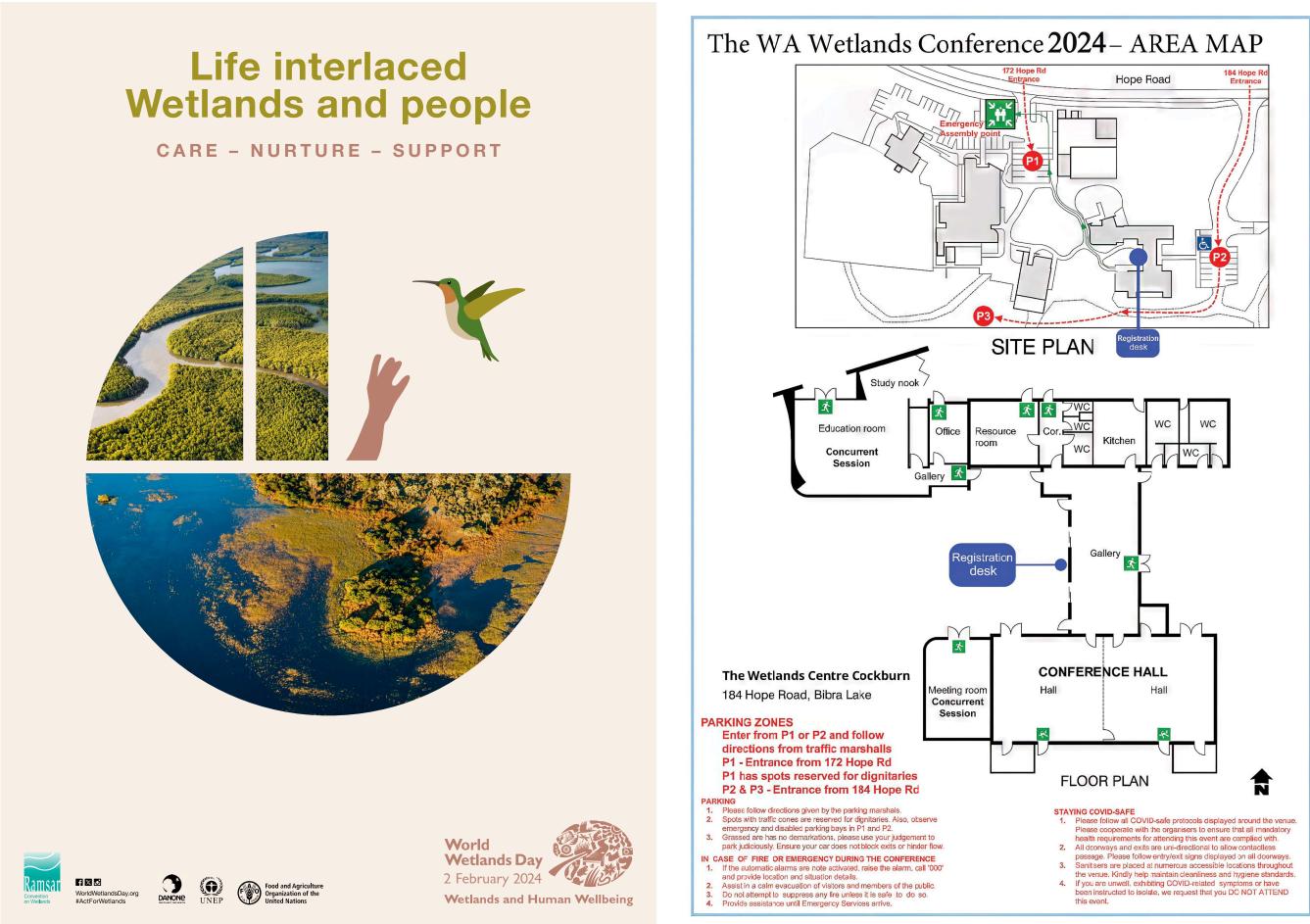
DAY 2	Morning	Fri 2nd	Feb	THE BILLABONGS SESSION		Organisation	Торіс
7:30 AM	8:30 AM	60	min	Special walking tour of the Ro	pe 8 Revegetation site		Optional activity (walking sho Arrive at 7:15 am for a 7:30 a
8:45 AM	8:50 AM	5	min	ACKNOWLEDGEMENT OF CO	DUNTRY	Lakshmi Kanchi, Chair, WA Poets Inc	
8:50 AM	9:00 AM	10	min	OPENING OF DAY 2 – WA WE	ETLANDS CONFERENCE	Opening by Hon. Dr. Brad Pettitt MLC	
9:00 AM	9:05 AM	10	min	Acknowledgement of Sponso	ors	Michael Coote WA Wetlands Conference Convenor	
9:05 AM	9:15 AM	10	min	WORLD WETLANDS DAY		Dr. Jane Chambers, Murdoch University	
9:15 AM	10:00 AM	45	min	Keynote	Greg Keighery	Western Australian Herbarium, Dept. Biodiversity, Conservation and Attractions	Water Is Life in Our Dry State
10:00 AM	10:10 AM	10	min	Poster Presentation	Shu Tong Liu	PhD Candidate, School of Biological Sciences, University of Western Australia	Leaf Phosphorus Allocation to Variation in South-Western A
10:10 AM	10:45 AM	30	min	Morning Tea / Networking	é o o 🗉 ¢		
10:45 AM	11:15 AM	30	min	Expert / Case Study Presentations – Round 1	Choose to attend any one of	the 3 presentations below	
10:45 AM	11:15 AM	30	min	Expert Presentation	Rick James	Wetlands Officer, DBCA Mandurah	The Vegetation Dynamics of
10:45 AM	11:15 AM	30	min	Expert Presentation	Thilo Kruger	PhD Candidate, School of Molecular and Life Sciences, Curtin University	Precarious Suckers: The Blado Mandooweernup Wetlands
10:45 AM	11:15 AM	30	min	Case Study Presentation	Kim Nguyen	Senior Aquatic Ecologist, Biologic Environmental Survey	Aquatic and Terrestrial Invert Maylands Samphire Flats
11:20 AM	11:50 AM	30	min	Expert / Case Study Presentations – Round 2	Choose to attend any one of	the 3 presentations below	· · ·
11:20 AM	11:50 AM	30	min	Case Study Presentation	Andy Williams	Project Officer, Rivers and Estuaries Branch. DBCA	Ashfield Flats Master Plan
11:20 AM	11:50 AM	30	min	Expert Presentation	Dr. Konrad Miotlinski	Geoscientist, UWA	Ecological Indicators of Fire D Wetlands
11:20 AM	11:50 AM	30	min	Expert Presentation	Brianna Sullivan	Aquatic Scientist, Aquatic Ecology Group, Stantec	The Most Outwardly Wetland Salt Lake Ecology
11:55 AM	12:25 PM	30	min	Expert / Case Study Presentations – Round 3	Choose to attend any one of	the 3 presentations below	55
11:55 AM	12:25 PM	30	min	Case Study Presentation	Nii Amarquaye Commey	Oceanographer and Studying Engineering at University of Yamanashi, Japan	Wetland–Catchment Sustaina Site, Ghana
11:55 AM	12:25 PM	30	min	Expert Presentation	Assoc. Prof. Alan Lymbery	Director, Centre for Sustainable Aquatic Ecosystems, Harry Butler Institute, Murdoch University	Rivers And Wetlands of The S
11:55 AM	12:25 PM	30	min	Case Study Presentation	Adj. Assoc. Prof. Dan Carter	UWA, Friends of South Perth Wetlands	A Partnership of a Friends Gro The Rehabilitation of Foresho
12:25 PM	1:10 PM	45	min	Lunch / Networking	10 10 29 2 11		

The WA Wetlands Conference 2024 – Schedule

shoes required) —) am start.
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to Chemical Fractions and its Seasonal Australia
of Ephemeral Wetlands
dderworts of the Cape Le Grand-
ertebrate Survey of the
e Disturbance Affecting Water Quality in
nds: Current Studies and Future Prospects in
nability: The Case of the Sakumo Ramsar
e South-West: A Tragedy in Four Acts
Group and Local Council on hore Wetlands

DAY 2	Afternoon	Fri 2nd	Feb	THE MARSHES SESSION		Organisation	Торіс
1:10 PM	1:55 PM	45	min	Keynote	Professor Pierre Horwitz	Centre for People, Place and Planet, ECU	Trends in Ecology – Comm
1:55 PM	2:10 PM	15	min	Poster Presentation	Lingling Chen	PhD Candidate, School of Biological Sciences, UWA	Phosphorus-Acquisition Str Lasiocarpa in Contrasting H
2:10 PM	2:20 PM	10	min	Set Up Concurrent presentatio	n venues		
2:20 PM	2:50 PM	30	min	Expert Presentations – Round 4	Choose to attend any one of	the 3 presentations below	
2:20 PM	2:50 PM	30	min	Expert Presentation	Dr. Alan Cottingham	Research Fellow at Harry Butler Institute, Murdoch University	Canaries Off the Coastline a
2:20 PM	2:50 PM	30	min	Expert Presentation	Assoc. Prof. Belinda Robson	School of Environmental and Conservation Sciences, Murdoch University	Restoration Of Urban Wetla
2:20 PM	2:50 PM	30	min	Expert Presentation	April Sturm	PhD Candidate, Murdoch University	Identifying Conditions for E (Chelodina oblonga) Eggs to
2:50 PM	3:20 PM	30	min	Afternoon Tea / Networking	é o o 🗉 o		
3:20 PM	4:40 PM	80	min	Workshops	Choose to attend any one of	the 4 workshops below	
3:20 PM	4:40 PM	80	min	Workshop 1	Shane Herbert	Leader, eDNA Frontiers Group, Curtin University	Everything You Wanted to
3:20 PM	4:40 PM	80	min	Workshop 2	Gun Dolva	Project Manager, SERCUL	Connecting With Nature to
3:20 PM	4:40 PM	80	min	Workshop 3	Joanne Francis	Independent Artist, Mount Barker	Painting A Picture of Wetla
3:20 PM	4:40 PM	80	min	Workshop 4	Lanie Cottam and Hazel Dempster	Nursery Officer, The Wetlands Centre Cockburn; Nursery Volunteer and Wildflower Expert	Plant Propagation Techniqu
					CLOSE (OF CONFERENCE	

ents on Resolved and Unresolved Matters
rategies of Acacia Pulchella and Acacia labitats
as A Fish Kill Early Warning System
ands for Dragonfly Biodiversity
Ex-Situ Incubation of Freshwater Turtle o Optimise Hatching Success
Know About eDNA-Based Monitoring
Improve Management of Wetlands
nds Around Woogenellup
ues



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The 20th Annual Western Australian Wetlands Conference 2024

Scientific Innovation, Cultural Wisdom, Artistic Vision and Collective Action towards Wetlands and Human Wellbeing: Nurturing Our Natural Connection

Location:	The Wetlands Centre Cockburn 184 Hope Road, Bibra Lake, WA 6163	Refer to the colour code below for cor	ncurrent session locations
Date:	1st to 2nd February 2024	Main Hall	Education Room

		bra Lake, V	VA 010	5		Refer to the colour code below for concurrent	session locations	
Date: 1	1st to 2nd Februar	y 2024				Main Hall	Education Room	Meeting Room
Start	End	Time		Title	Speaker/s	Organisation		Торіс
DAY 1	Morning	Thu 1st	Feb			THE FLOODPLAINS SESSION		
7:30 AM	8:30 AM	60	min	Special Walking Tour of Bil	ora Lake and Birdwatching		Optional activity (walking s Arrive at 7:15 am for a 7:30	
8:45 AM	9:00 AM	15	min	WELCOME TO COUNTRY		Robyn Collard accompanied by Tryse Rioli		
Led by :	Robyn Col	lard; BA Pr	imary E	Ed, M Ed (Religious Ed)				
	Rioli. She perspectiv education Robyn is a	successfull e on a rang systems as very busy	y comp ge of is a Prin Nana y	oleted Year 12 gaining her le sues and builds capacity with cipal, Team Leader and Educa with her part time role work a	aving certificate at South Fre everyone she meets. Robyn tion Consultant across the No	member of the first Aboriginal netball team selected for emantle Senior High School. She has developed cultu comes with a wealth of knowledge and experience in orthern Territory and Western Australia – she continue rral Safety and Partnerships at Wanslea along with all	ral education programs, offer her career that covers previou s in her role of storyteller and	s cultural safety advice from an Aborigina s roles within the Government and Catholi educator.
A			r endea	avours at school and sport.				
Accompanied by	y: Tryse Rioli				in the internet of Delawa			and Watan Useling Countration
Accompanied by	y: Tryse Rioli				journey. He is one of Robyn'	's grandsons and performs on the didgeridoo and assi	sts with Smoking Ceremonies	and Water Healing Ceremonies
Accompanied by 9:00 AM	y: Tryse Rioli	Vhadjuk Ti			journey. He is one of Robyn'	's grandsons and performs on the didgeridoo and assi Opening by Hon. Peter Tinley AM, MLA	sts with Smoking Ceremonies	and Water Healing Ceremonies
	y : Tryse Rioli Tryse is a \	Whadjuk Ti 10	wi Maa	arman on his cultural learning	· · · · ·			and Water Healing Ceremonies
9:00 AM	y: Tryse Rioli Tryse is a V 9:10 AM	Whadjuk Ti 10 10	iwi Maa min	arman on his cultural learning CONFERENCE OPENING	· · · · ·	Opening by Hon. Peter Tinley AM, MLA	2	thin Contemporary Contexts of
9:00 AM 9:10 AM 9:20 AM	y: Tryse Rioli Tryse is a V 9:10 AM 9:15 AM	Whadjuk Ti 10 10 45	wi Maa min min min	arman on his cultural learning CONFERENCE OPENING Acknowledgement of Spor Keynote	isors Assoc. Professor	Opening by Hon. Peter Tinley AM, MLA Prof. Treena Burgess, Chair, The Wetlands Centre Dean of Learning and Teaching,	e Story, Place and Identity Wi	thin Contemporary Contexts of
9:00 AM 9:10 AM 9:20 AM Presenter/s :	y: Tryse Rioli Tryse is a V 9:10 AM 9:15 AM 10:00 AM	Whadjuk Ti 10 10 45 fessor Rob	iwi Maa min min min yn Hec	arman on his cultural learning CONFERENCE OPENING Acknowledgement of Spor Keynote kenberg	isors Assoc. Professor	Opening by Hon. Peter Tinley AM, MLA Prof. Treena Burgess, Chair, The Wetlands Centre Dean of Learning and Teaching,	e Story, Place and Identity Wi	thin Contemporary Contexts of
9:00 AM 9:10 AM	y: Tryse Rioli Tryse is a V 9:10 AM 9:15 AM 10:00 AM Assoc. Pro- robyn.heck	Vhadjuk Ti 10 10 45 fessor Rob cenberg@o	iwi Maa min min min yn Hec curtin.e	arman on his cultural learning CONFERENCE OPENING Acknowledgement of Spor Keynote kenberg	isors Assoc. Professor	Opening by Hon. Peter Tinley AM, MLA Prof. Treena Burgess, Chair, The Wetlands Centre Dean of Learning and Teaching,	e Story, Place and Identity Wi	thin Contemporary Contexts of
9:00 AM 9:10 AM 9:20 AM Presenter/s : Email :	y: Tryse Rioli Tryse is a V 9:10 AM 9:15 AM 10:00 AM Assoc. Pro robyn.heck Centre for Robyn is a Indigenous	Nhadjuk Ti 10 10 45 fessor Rob cenberg@c Aboriginal Wiradjuri s ways of s	wi Maa min min yn Hec curtin.e I Studie woma seeing	arman on his cultural learning CONFERENCE OPENING Acknowledgement of Spor Keynote kenberg du.au es, Curtin University n whose work over the years and doing. The very essence	asors Assoc. Professor Robyn Heckenberg has incorporated Indigenous of an Indigenous way of Bein	Opening by Hon. Peter Tinley AM, MLA Prof. Treena Burgess, Chair, The Wetlands Centre Dean of Learning and Teaching, Centre for Aboriginal Studies, Curtin University s community arts, and education often inclusive of er ing is always inclusive of relationship to Place and what	e Story, Place and Identity Wi Eco-Theology and Saving C vironmental issues. Part of he	thin Contemporary Contexts of Our Planet Fr philosophy is to look through the lens o
9:00 AM 9:10 AM 9:20 AM Presenter/s : Email : Affiliation :	y: Tryse Rioli Tryse is a V 9:10 AM 9:15 AM 10:00 AM Assoc. Pro robyn.heck Centre for Robyn is a Indigenous seeing the	Vhadjuk Ti 10 10 45 fessor Rob cenberg@c Aboriginal Wiradjuri s ways of s world spe	min min min yn Hec curtin.e I Studie woma seeing aks of	arman on his cultural learning CONFERENCE OPENING Acknowledgement of Spor Keynote kenberg du.au es, Curtin University n whose work over the years and doing. The very essence	Assoc. Professor Assoc. Professor Robyn Heckenberg has incorporated Indigenous of an Indigenous way of Bein h the larger space of authentic	Opening by Hon. Peter Tinley AM, MLA Prof. Treena Burgess, Chair, The Wetlands Centre Dean of Learning and Teaching, Centre for Aboriginal Studies, Curtin University s community arts, and education often inclusive of er ing is always inclusive of relationship to Place and what c rendering of cultural sovereignty.	e Story, Place and Identity Wi Eco-Theology and Saving C vironmental issues. Part of he	thin Contemporary Contexts of Our Planet Fr philosophy is to look through the lens

10:00 AM	10:30) AM	30	min	Morning Tea / Networking	é o o <u>e</u> o			
10:30 AM 11:0) AM	30 r	min	Expert / Case Study Presentations – Round 1	Choose to attend any one of the 3 presentations below			
10:30 AM	11:00) AM	30	min	Expert Presentation	Dr. Essie Rogers	School of Environmental and Conservation Sciences, Murdoch University	Linking Wetland Ecosystem H A Win-Win Opportunity	
Presenter/s :		Dr. Essie F	Rogers						
Email :		essie.rodg	gers@mui	doch.ed	u.au				
Affiliation :		School of	Environm	nental an	d Conservation Sciences, Murdo	ch University			
Biography :		anthropo the impac	genic thre cts of clim	ats and ate warn	determines the eco-physiologica	l constraints dictated by curre estuarine crocodiles. Followir	er research is at the forefront of the emerging field ent conditions and future environmental change. Es ng this, Essie held postdoctoral fellowships at the L	ssie completed her PhD at The U	
Presentation Tit	tle:	Linking W	/etland Ec	osystem	Health to Improved Human Wel	Ibeing: A Win-Win Opportun	ity		
Abstract :		wellbeing increasing benefits t were surv health, wh	i (mental r gly unders o people, reyed acro hilst also p	restoratio tood, it providir oss Perth providing	on and lower stress levels), a redu remains unknown if these benefit ng a rare win-win conservation o and these data were coupled wi g local and international governm	uced risk of cardiovascular dis ts increase with the ecologica opportunity. This research inv ith measures of wetland bioc ments with the knowledge new	to conserve wetlands in urban areas. People wh eases, and greater opportunity for socialisation an I quality (i.e., biodiversity and organismal health) o estigated if the health benefits gained by nature- liversity and water quality. This research delivers n cessary for evidence-based conservation planning.	d physical activity. While the hea f wetlands. Wetlands with high ec users increase with levels of ecol	
Co-Author/Prese	enter:	Dr Daniel	Gomez Is	aza, Har	ry Butler Institute, Murdoch Univ	ersity			
10:30 AM	11:00) AM	30	min	Expert Presentation	Em Charlton	Founder of the Bottle Top Hill volunteer-run community group.	Bottle Top Hill: A Grassroots With The 12r's	
Presenter/s :		Em Charlt	on						
Email :		bottletop	<u>hill@gma</u>	<u>il.com</u>					
Affiliation :		Founder o	of the Bot	tle Top H	lill volunteer-run community gro	oup.			
Biography :		Citizen Sc	cientist (Tu	urtle Trad	cker) Novice, awarded Westfield	Local Hero Finalist 2022, Aus	, ex-Facilitator Adventure Training, Change Agent, pire Active Citizen of the Year 2023, WasteSorted nner 2023 and, most importantly, a passionate volu	Community Highly Commendee	
Presentation Tit	le :	Bottle Top	p Hill: A G	rassroot	s Movement 'Taking It to The Top	p' With The 12r's			
Abstract :		take place detriment understar Traditiona broader c	e in the W tal effect on ad our im al Owners ommunity	etlands on our w pact, de to hand y. First Cl	connects us to a life of tranquillit vaterways, the richness of natura termine ways to protect it, and I down knowledge through a sto napter belongs to First Nations –	y, helping us to reconnect, to I minerals and applying strea collaborate with others from oryline) that can be retold – t Respect. The final chapter is	space can nurture us with hidden healing powers adopt a slower pace, to reduce the stress of a mo so to the living organisms that depend on it. In or all walks of life on a defined pathway for chang he 12 R's – teaching us to live sustainably all year prought to life through imagery and art, as shown to be part of our Story and to begin a journey to c	dern world. Below the surface, the rder to protect the environment e. Bottle Top Hill is a grassroots round. BTH also encompasses r through an installation featured in	
10:30 AM	11:00) AM	30	min	Case Study Presentation	Ryan Flint	Environmental Officer, City of Stirling	Social Media vs Wetland Bioc	
Presenter/s :		Ryan Flint	t			_			
Email :		ryan.flint@	@stirling.v	va.gov.au	L				
Affiliation :		Environm	ental Offi	cer, City	of Stirling				
Biography :		Ryan Flint is an Environmental Officer at the City of Stirling, focusing on environmental assessments, project planning and management, and supervising conservation works environmental management plans, develops and implements interpretation and education programs, and oversees natural area restoration projects. In his spare time, Ryan their conservation, education, and awareness.							
Presentation Tit	tle :	Social Me						-	
Abstract :		Secret Ga	rden beca	ame a mi	ust visit spot, drawing thousands		sensation when people started posting high qual y touches on the challenges this raised for the loca	-	
		this evolv	ing space	over tim	ne.				

The WA Wetlands Conference 2024 – Program Details



11:05 AM	11:35	AM	30	min	Expert / Case Study Presentations – Round 2	Choose to attend any one o	f the 3 presentations below	
11:05 AM	11:35	AM	30	min	Case Study Presentation	Dr. Ben Roennfeldt	Lecturer, South Metropolitan TAFE, Honorary Research Fellow of the Harry Butler Institute, Murdoch University	Wetland Thievery and Piracy
Presenter/s :		Dr. Ben Roer	nnfeldt					
Email :		broennfeldt	@gmail	l.com				
Affiliation :				•	n TAFE, Honorary Research Fello	•	-	
Biography : Presentation Tit	+lo •	in nature fas estuarine lar	cinating val fish	g; spawn and zoo	ed from an early childhood upb	ringing on a remote central Au	an Honorary Research Fellow of the Harry Butler Ins istralian Aboriginal community, Ntaria. So far, Ben's i ideas around sustainable aquaculture. In his spare	had a diverse research and teac
Abstract :	ue.		-	-		l animals which often as upp	oticed. Through a drones-eye, we will discover that	life is not always fair on the wat
ADStract.		•		•			iring ecological relationships in our own backyard/l	-
			g com				PhD Candidate, Rehabilitation of Arid and	
11:05 AM	11:35	AM	30	min	Case Study Presentation	Sedigheh Ghafari Kondari	Mountainous Regions, Faculty of Natural Resources University of Tehran – Murdoch University	Assessing Water Governance Conflict Interactions in the H
Presenter/s :		Sedigheh Gh	afari Ko	ondari				
Email :		sedigheh.gh	afarikor	ndari@m	urdoch.edu.au			
Affiliation :		PhD Candida	ate, Reh	nabilitatio	on of Arid and Mountainous Red	gions, Faculty of Natural Reso	urces, University of Tehran – Murdoch University	
Biography :		governance	and its	profoun	d implications for conflict and s	ocial violence. Currently servir	anagement Sciences & Engineering at the Univers ng as a visiting research associate at Murdoch Unive lence in the Karkheh Basin in Khuzestan Province."	ersity from June 1, 2023, to Mar
				-	ource management and its wide			Sedignen has developed a con
Presentation Tit	tle :		-		-		the Hoor al-Azim Wetland, Karkheh Basin	
Abstract :		dependent l degradation managemen and Hoveyze government representativ Environment	ivelihoo . Water t. Objec eh cour author ves in w cal and	ods. The r governa ctives ind nties nea rities are vater gov water au	Hoor al-Azim wetland has face ance involves diverse stakehold cluded evaluating networks, ider r the Hoor al-Azim wetland in 2 influential actors. Restructurin vernance. Ministry of Oil subsidi	ed environmental issues in re- lers across different administr- ntifying key actors, and represe 2023. Institutions were catego ng the existing governance m- iaries conducting unsustainab e disputes. Findings advance u	he local economy and livelihoods of surrounding cent years due to factors like water scarcity, dams ative levels. This research assesses these networks enting conflicts. Interviews and surveys were condu- vized by roles and other attributes. Social network nodel is imperative. For a proposed new model, le oil exploration in the wetland were not influentia understanding of governance complexity under wate	upstream, pollution, and unsu using social network analysis cted with stakeholders in Khuze analysis examined network stru- t is crucial to engage non-go I in interaction networks but w
Co-Author/Prese	enter:				-		in, Murdoch University, Oliver Fritsch, Murdoch Uni	versitv
11:05 AM	11:35		30	min	Expert Presentation	Anthony Santoro	Project Manager, Saving Our Snake-Necked Turtle project. Murdoch University	The Saving Our Snake-Necke
Presenter/s :		Anthony Sar	itoro					
Email :		anthony.san	toro@n	nurdoch	edu.au			
Affiliation :		Murdoch University						
Biography :		Anthony Santoro is the project manager and lead turtle ecologist for the Saving Our Snake-Necked Turtle project at Murdoch University, Western Australia. His research <i>oblonga</i>), a freshwater species endemic to south-western Australia. He started his research career with a first-class Honours in Environmental Science, determining the effect research identified how stressors such as climate change and urbanisation affect the survivorship, recruitment, and population viability of C. oblonga in Perth's urban wetland observations, tracking technologies and modelling to answer applied conservation ecology questions.						
Presentation Tit	tle :	The Saving O	Dur Sna	ke-Neck	ed Turtle Project – Two-Year Up	odate		
Abstract :		thereby recr	uitmen	t. The Sa		project aims to remedy thes	nents are in decline. Road mortality and increased p e threats by uniting turtle ecologists, local counci	
Co-Author/Prese	enter:	-			atty, Catherine Baudains	-		
				•	Expert/Case Study	•		

The WA Wetlands Conference 2024 – Program Details

ry Through the Eyes of a Drone
e finds biological and ecological relationships aching career, working with fish, crustaceans, and exploring nature with family and friends
ater, especially for those that fish for a living.
ce for Livelihoods: Social Relations and Hoor al-Azim Wetland, Karkheh Basin
ch centers around the critical field of water arch 2024, Sedigheh is fully immersed in her mprehensive and integrated perspective on
governance is needed to sustain wetland- sustainable practices, all contributing to its s to provide insights for improving wetland zestan province and the Dashte-e-Azadegan tructures and conflicts. Results show central overnmental stakeholders and civil society were highly embedded in conflict networks incies, conflicts, and social relations provides
ked Turtle Project – Two-Year Update
ch focusses on the oblong turtle (<i>Chelodina</i> fect of land use change on turtles. His Ph.D. nds. Anthony enjoys using a mixture of field
female, nest and hatchling survivorship and ghout southwest WA. This talk outlines the
Page

Due econteu /	A aluda i D' I								
Presenter/s :	Adrian Pind								
Email :	adrian.pinder@dbca.wa.gov.au								
Affiliation :	Ecosystem Science Program Leader, DBCA								
Biography :	Adrian Pinder leads the Ecosystem Science Program in DBCA, which undertakes research to address knowledge gaps at the ecosystem to landscape scales across a wide r including wetlands. Adrian's research has focussed on spatial and temporal patterns of aquatic fauna including the environmental drivers of those patterns and responses to has included biological survey, examining responses to climate-change and the impacts of redclaw crayfish on Pilbara riverine ecosystems.								
Presentation Title :	Desert Wetl	ands: Just Add	Water						
Abstract :	Of the thousands of wetlands spread through the Western Australian arid zones very few have been surveyed for their biodiversity values. These include springs and association pools, floodplains, freshwater lakes, claypans, and salt lakes. The rare permanent waters provide refuges for relictual species and those without drought tolerance mechan significant as Kati Thandi, include a wide range of wetlands and, when these fill during major rain events, they are an important part of the desert's 'boom' ecology, supporti wetlands have tended to be 'out of sight, out of mind' due to their remoteness, because they tend to be dry most of the time and, until recently, they have been relatively iso Over the last two decades there has been a rapid expansion of interest in the mineral resources in and around the salt lakes, including gold, uranium, potash and lithium, greatly alter the character of these systems. With almost none of these in the conservation estate there is an urgent need to increase our understanding of the values of an new information from recent surveys with data from a number of surveys undertaken over the last 25 years to provide an insight into the extent, distribution and significant western Australia.								
Co-Author/Presenter:	Kirsty Quinl	an, Michael Lyo	ns, Aminul Islam, Angus Lawrie	, Mahabub Rahman					
11:40 AM 12:1	0 PM	30 min	Case Study Presentation	Rebecca Cooper	Environment Officer, City of Bayswater	Working Together to Manag			
Presenter/s :	Rebecca Co	oper							
Email :	rebecca.cooper@bayswater.wa.gov.au								
Affiliation :	Environment Officer, City of Bayswater								
Biography :	Rebecca Cooper has been the Environment Officer at the City of Bayswater for over seven years and has been directly managing the Maylands Samphire Flats at Maylands Po of Maylands Samphires she has obtained over \$150,000 in grants to manage the saltmarsh community at the site and has experience working closely with volunteer groups or also obtained an Honours degree looking at the impact of Off-Road vehicles on beach macrofauna.								
Presentation Title :			age a Threatened Ecological Co						
Abstract :	Globally there has been a sharp decline in saltmarshes, with the Subtropical and Temperate Coastal Saltmarsh of Australia listed as a Threatened Ecological Community Southwestern Australia have a high diversity and endemicity of several groups, including Tecticornia species. However, a survey undertaken as early as 1987 found that the S its coastal wetlands. The Maylands Samphire Flats contain a large saltmarsh community that has been historically modified, which has resulted in fragmentation of the sa species, changed topography, and altered hydrological conditions. In this presentation we provide insights and learnings into the management of this saltmarsh community, land manager, volunteers and contractors can lead to optimal outcomes.								
Co-Author/Presenter:	Jo Bower, Fr	iends of Mayla	nds Samphires, TBC, APACE Inc	2					
11:40 AM 12:1	0 PM	30 min	Case Study Presentation	Joyce Gadalon and Robyn Walsh	Turtle Trackers, City of Cockburn	Track Your Way: A Voluntee Saving Our Snake-Necked T			
Presenter/s :	Joyce Gadal	on and Robyn V	Walsh						
Email :	Please contact Vicky Hartill <vhartill@cockburn.wa.gov.au> Environmental Education Officer, City of Cockburn</vhartill@cockburn.wa.gov.au>								
Affiliation :	Turtle Track	ers, City of Coc	kburn						
Biography :	Joyce Gadalon worked in various roles in Government until 2016 when she courageously started a Legal Firm. Unfortunately, in 2019 she had to step away from full time work the joys of volunteering at Kanyana Wildlife Hospital, Homelessness We Care Perth and Cockburn Turtle Tracking. She has tracked since 2021. Robyn Walsh spends her days working as a senior child protection worker and is passionate about social and environmental justice, sustainability, Dockers and women's sport namely Friends of Manning Ridge and Cockburn Community Wildlife Corridor, where she is also an active committee member. She is not shy of a few deputations to Cour enhance conservation of these areas. Before joining turtle trackers in 2022, Robyn had only seen 1 turtle!								
Presentation Title :	Working To	gether to Mana	age a Threatened Ecological Co	mmunity					
Abstract :	This presentation offers a unique volunteer perspective on the efforts to protect and conserve the Southwestern snake-necked turtle, a species facing increasing threats activities. The project highlights the success of collaborative efforts involving strategic planning, community engagement, and innovative conservation techniques. The foc the past two years, demonstrating the project's sustainability and effectiveness in fostering a healthier population of this native species. The presentation aims to inspire a volunteer involvement in wildlife conservation, emphasizing the positive impact such initiatives have on local biodiversity.								
				<u> </u>					

The WA Wetlands Conference 2024 – Program Details

Water

e range of Western Australian environments, to threatening processes. In recent years this

ociated aquifers, gnammas, rock holes, river nanisms. The vast salt lake systems, many as orting aquatic and terrestrial biota. Arid zone isolated from threats other than pastoralism. m, and mining for these has the potential to f arid zone wetlands. This paper summarises ificance of arid zone wetland biodiversity in

age a Threatened Ecological Community

Peninsula for five. Working with the Friends os on a variety of projects. Previously she has

ity (TEC) in 2013. Saltmarsh communities in e Swan River Estuary had lost around 50% of samphire community, introduction of weed ty, and how successful partnerships between

er's Perspective – Turtle (SOSNT) Project

work to care for her father. Joyce discovered

ort. She belongs to various bushcare groups, puncil and state government submissions to

ts from environmental changes and human ocus is on the significant achievements over and inform others about the crucial role of

Page | 4

Community Bank Fremantle

Making good things happen in our comunity.

The Wetlands Centre proudly acknowledges Community Bank Fremantle as the **Community Patron** of our **Life Long Learning and Education Programme**.

Community Bank Fremantle, a franchise of Bendigo Bank, stands as a beacon of community-driven success and shared prosperity. Established in 2006 by Fremantle locals, this for-profit social enterprise has redefined banking by channelling its profits back into the heart of the Fremantle community. With over 230 local shareholders, Community Bank Fremantle has demonstrated a steadfast commitment to enriching local lives, supporting arts, sports, and youth initiatives and contributing over \$1.1 million back to schools, clubs, and community groups like The Wetlands Centre Cockburn.

Better banking. Big impact. Community Bank Fremantle Bendigo Bank The Bank's involvement with the Centre signifies more than just sponsorship of the WA Wetlands Conference, Seminars or School Programs— it represents a partnership grounded in mutual respect for the environment and a commitment to achieve this through sustainable community development. This collaboration highlights the critical role of local enterprises in championing environmental causes and underscores the bank's dedication to fostering a deeper understanding and appreciation of our wetlands as vital components of our ecological and community fabric. City of Cockburr

MANNING PARK

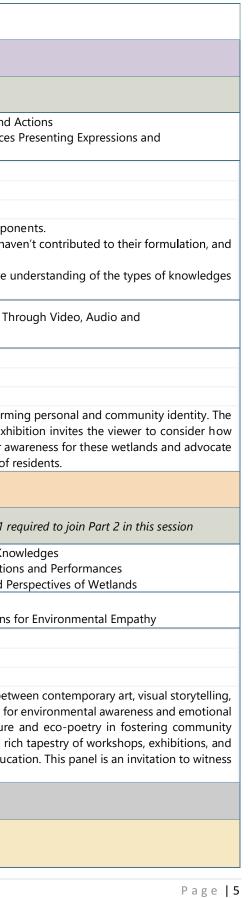




COCKBURN. GET AMONGST IT. www.cockburn.wa.gov.au



DAY 1	Afternoon	Thu 1st	Feb	THE MANGROVES SESSION		Organisation	Торіс
1:10 PM	2:25 PM	75	min	Artists meet the Scientists – Round 1	Choose to attend any one of	the 2 forums below	
1:10 PM	2:25 PM	75	min	Forum 1 – Part 1	Prof Mindy Blaise & Artists; Centre for People Place and Planet, ECU	Mr Trevor Ryan, Dr Liz Edmonds, Mrs Sabrina Dowling Giudici & Mr Anton Blume	Art and Science: Exhibits and Exhibitions and Performance Perspectives of Wetlands:
Conveners :	Dr M	indy Blaise and	l Dr Pieri	re Horwitz. Contributors: Dr Liz E	dmonds, Mrs Sabrina Dowling	Giudici, Mr Trevor Ryan, Ms Lilly Blue	
Email :	p.ho	witz@ecu.edu	au				
Affiliation :	Cent	re for People P	lace and	Planet, ECU			
Abstract :	The a the (This	udience will bo often multiple) will be followed	e asked t ways the d by a pa	o view, and where appropriate p ey might be interpreted.	articipate in, the works, and re	ormances that present expressions and perspe flect on their impact, meaning and intent, the v sts and performers, and then co-develop, with	vays in which sciences have and ha
1:10 PM	2:25 PM	75	min	Forum 2	Marie Mitchell, Sharon Meredith, Stephne Sands & Alana Grant	Independent Artists, Mandurah	Wetland Stories Presented Th Interactive Displays
Conveners :	Mari	e Mitchell, Shai	on Mere	edith, Stephne Sands & Alana Gra	ant		
Email :	studi	o@mariemitch	ellart.co	m			
A CC111	Indo	pendent Artists	. Mandu	rah			
Affiliation : Abstract :					ndurah-based artists passionat	e about wetland conservation who explore the	role the local wetlands play in form
Attiliation : Abstract : 2:25 PM	The artist	Vetland Stories s' work is insp stories form i	s exhibiti red by c ntegral p	on is a collaboration of four Mar community stories that have evo parts of our local cultural identity	lved through their interaction and their own identity. The ar	e about wetland conservation who explore the with the Peel-Yalgorup Wetlands, an internati tists' aim is to showcase and preserve these co edible heroism, historical moments, and person	onally significant wetland. The exh mmunity stories, to raise greater a
Abstract :	The v artist these for th	Vetland Stories s' work is insp stories form in heir protection.	exhibiti red by c ntegral p Come a	on is a collaboration of four Mar community stories that have evo parts of our local cultural identity nd experience the stories of hop	lved through their interaction and their own identity. The ar e and loss, resilience and incre	with the Peel-Yalgorup Wetlands, an internati tists' aim is to showcase and preserve these co edible heroism, historical moments, and person	onally significant wetland. The exh mmunity stories, to raise greater a al memories close to the hearts of
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Abstract : 2:25 PM 3:05 PM	The V artist these for th 3:05 PM 4:20 PM	Vetland Stories s' work is insp stories form in heir protection. 30 75	exhibiti red by c ntegral p Come a min min	on is a collaboration of four Mar community stories that have evo parts of our local cultural identity nd experience the stories of hop Afternoon Tea / Networking Artists meet the Scientists – Round 2	Ived through their interaction and their own identity. The ar e and loss, resilience and incre	with the Peel-Yalgorup Wetlands, an internati tists' aim is to showcase and preserve these co edible heroism, historical moments, and person the 2 forums below Mr Trevor Ryan, Dr Liz Edmonds, Mrs Sabrina Dowling Giudici	onally significant wetland. The exh mmunity stories, to raise greater a al memories close to the hearts of Note: Attendees of Forum 1 r Art, Science and Wetland Kno Panel Discussion on Exhibitio Presenting Expressions and P Wetland Whispers:
Abstract : 2:25 PM 3:05 PM 3:05 PM	The V artist these for th 3:05 PM 4:20 PM 4:20 PM 4:20 PM	Vetland Stories s' work is insp stories form in heir protection. 30 75 75 75	exhibiti red by c ntegral p Come a min min min	on is a collaboration of four Mar community stories that have evo parts of our local cultural identity nd experience the stories of hop Afternoon Tea / Networking Artists meet the Scientists – Round 2 Forum 1 – Part 2	Ived through their interaction and their own identity. The ar e and loss, resilience and incre e and loss, resilience and incre e e e e e e e e e e e e e e e e e e e	with the Peel-Yalgorup Wetlands, an internati tists' aim is to showcase and preserve these co edible heroism, historical moments, and person the 2 forums below Mr Trevor Ryan, Dr Liz Edmonds, Mrs Sabrina Dowling Giudici & Mr Anton Blume Miriam Wei Wei Lo, David Whish-Wilson, Liana Joy Christensen and Angela Rossen	onally significant wetland. The exh mmunity stories, to raise greater a al memories close to the hearts of Note: Attendees of Forum 1 r Art, Science and Wetland Kno Panel Discussion on Exhibitio Presenting Expressions and P Wetland Whispers:
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Abstract : 2:25 PM 3:05 PM 3:05 PM 3:05 PM 3:05 PM Conveners : Email : Affiliation :	The V artist these for th 3:05 PM 4:20 PM 4:20 PM 4:20 PM Miria Laksl WA F An in poet enga invol colla	Vetland Stories s' work is insp estories form in heir protection. 30 75 75 75 m Wei Wei Lo, nmi.R.Kanchi@ Poets Inc nmersive panel y, literature an gement. Refle- vement, activis porations. It sh	exhibiti red by c ntegral p Come a min min min David W gmail.co discussi d the pro cting on m, and a owcases	on is a collaboration of four Mar community stories that have evo parts of our local cultural identity nd experience the stories of hop Afternoon Tea / Networking Artists meet the Scientists – Round 2 Forum 1 – Part 2 Forum 3 /hish-Wilson, Liana Joy Christens m on led by Lakshmi Kanchi featurin ofound spirituality of wetlands. It Kanchi's transformative Poet-in awareness of climate change. The the compelling ability of art to c	Ived through their interaction and their own identity. The ar- e and loss, resilience and incre	with the Peel-Yalgorup Wetlands, an internati tists' aim is to showcase and preserve these co edible heroism, historical moments, and person the 2 forums below Mr Trevor Ryan, Dr Liz Edmonds, Mrs Sabrina Dowling Giudici & Mr Anton Blume Miriam Wei Wei Lo, David Whish-Wilson, Liana Joy Christensen and Angela Rossen anel hosted by Lakshmi Kanchi owned contemporary artists. This session delve mic interplay between the humanities and wetla Wetlands Centre, the panel will explore the ro unique initiatives have evolved beyond their in hildren to elders, across different cultures, there a deeper commitment to environmental care a	onally significant wetland. The exh mmunity stories, to raise greater a al memories close to the hearts of Note: Attendees of Forum 1 r Art, Science and Wetland Kno Panel Discussion on Exhibitio Presenting Expressions and P Wetland Whispers: Contemporary Arts as a Lens es into the intricate relationship bet ands, where art acts as a medium for one of contemporary art, literature initial concept, blossoming into a ri eby enhancing environmental educ



DAY 2	Morning	Fri 2nd	Feb	THE BILLABONGS SESSIO	N .	Organisation	Торіс
7:30 AM	8:30 AM	60	min	Special walking tour of the	Roe 8 Revegetation site		Optional activity (walking sh Arrive at 7:15 am for a 7:30 a
8:45 AM	8:50 AM	5	min	ACKNOWLEDGEMENT OF	COUNTRY	Lakshmi Kanchi, Chair, WA Poets Inc	
8:50 AM	9:00 AM	10	min	OPENING OF DAY 2 – WA	WETLANDS CONFERENCE	Opening by Hon. Dr. Brad Pettitt MLC	
9:00 AM	9:05 AM	10	min	Acknowledgement of Spor	nsors	Michael Coote WA Wetlands Conference Convenor	
9:05 AM	9:15 AM	10	min	WORLD WETLANDS DAY		Dr. Jane Chambers, Murdoch University	
9:15 AM	10:00 AM	45	min	Keynote	Greg Keighery	Western Australian Herbarium, Dept. Biodiversity, Conservation and Attractions	Water Is Life in Our Dry State
Presenter/s :	Greg Ke	iaherv					
Email :	_	e@it.net.au					
Affiliation :			Herbariu	um, Department of Biodiversit	ty, Conservation and Attractio	ons	
Biography :	Greg Ke	ighery was a	a Senior	•	n the Science Division of the	Western Australian Department of Biodiversity, Con	servation and Attractions. He was
Presentation Title	: Water Is	Life In Our	Dry Stat	te			
Abstract :	from ou	r many surve	eys over	^r the past 40 years. Saline syste	ems mainly of the Wheatbelt	y ephemeral, but are vital components for our world (old and under appreciated). Claypans, mainly on the	Swan Coastal Plain (? young and
	from ou especial probabl While m epheme been los	r many surve ly in the nor y a major re- any people ral wetlands st so would t	eys over thern Ja fuge for focus or and the that spe	the past 40 years. Saline system arrah Forest, at Julimar Forest climate change in the past, a n lakes as our vanishing wetla ese face many challenges now cies.	ems mainly of the Wheatbelt where our current surveys ha nd present. Finally linear wetl ands (and they are significant) w and in the future. One exan	(old and under appreciated). Claypans, mainly on the ve been focused. These are diverse in unusual plants lands which are major plant corridors linking the Fore) this review will hopefully demonstrate that WAs inc nple is the rediscovery of a small everlasting in a we	Swan Coastal Plain (? young and and plant communities, but very est and the Swan Coastal Plain. redible diversity of plants is intim
Co-Author/Present	from ou especial probabl While m epheme been los	r many surve ly in the nor y a major re- any people ral wetlands st so would t	eys over thern Ja fuge for focus or and the that spe	the past 40 years. Saline system arrah Forest, at Julimar Forest climate change in the past, a n lakes as our vanishing wetla ese face many challenges now cies.	ems mainly of the Wheatbelt where our current surveys ha nd present. Finally linear wetl ands (and they are significant) w and in the future. One exan	(old and under appreciated). Claypans, mainly on the ve been focused. These are diverse in unusual plants lands which are major plant corridors linking the Fore) this review will hopefully demonstrate that WAs inc nple is the rediscovery of a small everlasting in a wei Biodiversity Conservation and Attractions. PhD Candidate, School of Biological Sciences,	Swan Coastal Plain (? young and and plant communities, but very est and the Swan Coastal Plain. redible diversity of plants is intim land near York this year that was Leaf Phosphorus Allocation t
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Co-Author/Present 10:00 AM Presenter/s : Email : Affiliation : Biography : Presentation Title	from ou especial probably While me been los ter: Bronwer 10:10 AM 10:10 AM	r many surve ly in the nor y a major re- lany people ral wetlands st so would the Keighery, F 10 g Liu Iliu@uwa.ec ndidate, Schoor og Liu is a Phe engrossed in osphorus All- vestern Aust own how lea ae and Faba lates and water ermined for overgence co Native plar	eys over thern Ja fuge for focus of and the that spe Research du.au ool of B no stude researco ocation ralia is a of P conce aceae, si therlogs potenti each sit potenti si so	 the past 40 years. Saline systemer and Forest, at Julimar Forest of climate change in the past, and near sea our vanishing wetlates as our vanishing wetlates as our vanishing wetlates face many challenges now cies. In Associate Western Australian Poster Presentation iological Sciences, University of the phosphorus and nitres to Chemical Fractions and Its of global biodiversity hotspot a centrations and foliar P allocat x from each family, in two hall plant in winter, and the Basse ial and foliar P allocation with traits of foliar P allocation with traits of foliar P allocation with the plant in winter of the plant in the plant of the	ems mainly of the Wheatbelt where our current surveys ha nd present. Finally linear wetl ands (and they are significant) w and in the future. One exan n Herbarium, Department of Shu Tong Liu of Western Australia iversity of Western Australia (rogen utilization strategies of Seasonal Variation in South- ind has some of the oldest an ation of Proteaceae and coexis bitats from Alison Baird Rese endean dune that has soil that determined for each species tal leaf P and N concentration hin family, season, or habitat. ged on a high photosynthetic	 (old and under appreciated). Claypans, mainly on the ve been focused. These are diverse in unusual plants lands which are major plant corridors linking the Fore 1) this review will hopefully demonstrate that WAs incomple is the rediscovery of a small everlasting in a web Biodiversity Conservation and Attractions. PhD Candidate, School of Biological Sciences, University of Western Australia (UWA). She has just successfully submitted her doctor native species thriving in diverse environments with Western Australia Id most phosphorus (P)-impoverished soils in the woisting dominant plant families vary between seasons rive (32°1'19''S 15°58'52''E) in Western Australia. The t is moist in winter, but never waterlogged. Total leaf both at the end of summer (March 2019 and early A as among families and in total P and photosynthetic t Each species exhibited a specific species-dependent 	Swan Coastal Plain (? young and and plant communities, but very est and the Swan Coastal Plain. redible diversity of plants is intim land near York this year that was Leaf Phosphorus Allocation t Variation in South-Western A ral thesis for examination. Throu varying water and nutrient availa rld. Proteaceae is one of the dom and habitats. To investigate this reserves provides different habit P and nitrogen (N) concentration pril 2020) and at the end of winte raits between two habitats, but n pattern of foliar P allocation, and

shoes required) —) am start.
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vas a botanist in the biogeography program,
be demonstrated using a series of examples nd incredibly biodiverse). Seeps and Springs, ry poorly known and understood. They were
mately linked to our broad, diverse range of vas last recorded in 1849! If this wetland had
n to Chemical Fractions and its Seasonal n Australia
bughout her academic journey, she has been ilabilities in south-western Australia.
minant P-efficient plant families there, but it nis, we selected 18 species from Proteaceae, pitats to native plants: wetlands where water ions, leaf mass per area, photosynthetic rate, nter (September 2019). Soil P availability was not in total leaf N concentrations. We found d many species showed differences between outcome.

Page | 6



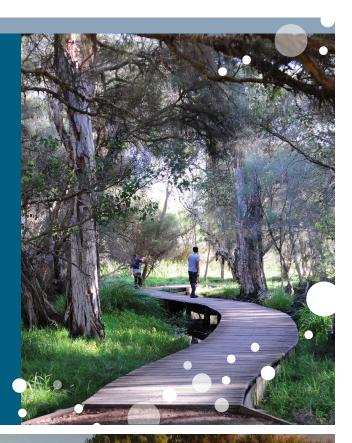
overnment of Western Australia ent of Water and Environmental Regulation

The Department of Water and Environmental **Regulation proudly** supports the 2024 WA Wetlands Conference

The Department of Water and Environmental Regulation supports Western Australia's community, economy and environment by managing and regulating the state's environment and water resources

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Working together for a healthier Peel-Harvey Catchment and Ramsar Site 482

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Subscribe to our E-newsletter www.peel-harvey.org.au/wattle-quoll/

Browse our Website www.peel-harvey.org.au



- · Wetlands hold and provide most of our freshwater.
- They naturally filter pollutants, leaving water we can safely drink.
- We use more water than nature can replenish.
- Less than 1% of freshwater is usable.
- Our water use increased sixfold in 100 years and rises 1% annually.
- Almost all global freshwater sources are compromised: 82% of the world's population is exposed to high levels of pollution in their water supply.
- Urban and water resource planning that incorporates wetlands and their benefits delivers improved health and wellbeing for city residents.
- We could have enough water if we better value and manage wetlands and water - through protection, restoration and wise use.





Wetlands and Biodiversity

THE RICH BIODIVERSITY OF EARTH'S WETLANDS NURTURES HUMAN WELLBEING

- Wetland biodiversity is critical to sustainable human development.
- About 40% of the world's plant and animal species depend on wetlands.
- Wetland biodiversity supplies food, clean water and jobs, protects against storms and floods, and mitigates the impacts of climate change.
- Biodiversity losses are rising and are tied to changes in land use.
- Plastic pollution is severely impacting wetlands and the species that depend on them. Ingestion, entanglement and other dangers posed by plastic pollution are affecting more than 800 marine and coastal species.
- Climate change and biodiversity loss are linked.
- Meeting global biodiversity, climate and Sustainable Development Goals requires halting the loss of wetlands and rapidly scaling up restoration.
- Maintaining well-managed, intact ecosystems and native biodiversity by applying wise use and One Health principles - can help control emergent zoonotic diseases and bring health benefits to all.

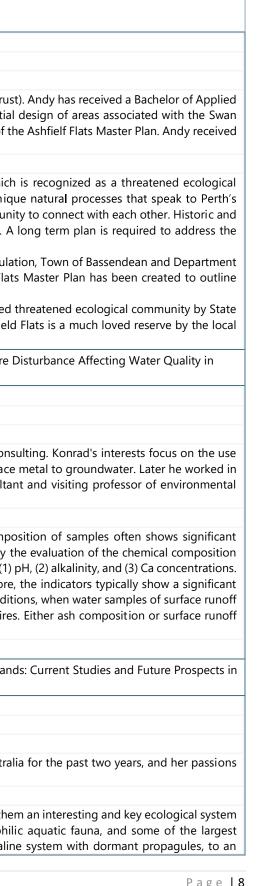
580 of 621 Document Set ID: 12021293 Version: 3, Version Date: 20/09/2024



10:45 AM 1	1:15 AM	30	min	Expert / Case Study Presentations – Round 1	Choose to attend an	ny one of the 3 presentations below	
10:45 AM 1	1:15 AM	30	min	Expert Presentation	Rick James	Wetlands Officer, DBCA Mandurah	The Vegetation Dynamics of
Presenter/s :	Rick James	;					
Email :	rick.james(@dbca.wa	a.gov.au				
Affiliation :	Wetlands (Officer, D	BCA Mai	ndurah			
Biography :	the consul moved to	tancy bus WA wher	iness Ri e he wor	parian Management Services rked initially at PHCC in their	(RMS). He operated for	officer on the mid-north coast of NSW, before moving 14 years' operating under the banner of RMS, during v Science & Management" position before moving to the	which time he completed projects in
Presentation Title :	-			f Ephemeral Wetlands			
Abstract :	varying fro time in res in WA whe	om "norm ponse to ere Clima	al", to dr the char e Chan <u>c</u>	rought, to significant flooding nging conditions. Similar veg	g during the 2010 / 2011 etation changes can be o fall are leading to flow re	dplain of the Ovens River, downstream of Wangaratta La Nina year on the east coast, and finally back to "nor bserved at many wetlands, with ephemeral wetlands be egime changes e.g. extended dry periods. These chang	rmal" again. This study provided a c eing particularly dynamic. Leanings
10:45 AM 1	1:15 AM	30	min	Expert Presentation	Thilo Kruger	PhD Candidate, School of Molecular and Life Sciences, Curtin University	e Precarious Suckers: The Blad Mandooweernup Wetlands
Presenter/s :	Thilo Krug						
Email :	t.krueger@						
Affiliation :				Iolecular and Life Sciences, Cu	,		·
Biography :						arching carnivorous plants. He is particularly interested	
	research th potentially				researching plant-animai	interactions such as prey spectra and pollinators, des	choing new species, and preparing
Presentation Title :	potentially Precarious	threaten Suckers:	ed speci The Blac	ies. dderworts of the Cape Le Gra	nd-Mandooweernup We	tlands	
Presentation Title : Abstract :	potentially Precarious The pristin Krueger co Mandoow	threaten Suckers: e freshwa onducted eernup. T	ed speci The Blac Iter wetl a collal hese car	ies. dderworts of the Cape Le Gra and systems of Mandooweer borative research project wit nivorous plants capture small	nd-Mandooweernup We nup (Cape le Grand) nea th the Esperance Tjaltjra l aquatic prey animals in a		nd are also significant cultural herita atic bladderworts (genus Utricularia enabling them to obtain supplemen
Abstract :	potentially Precarious The pristin Krueger co Mandoow	threaten Suckers: e freshwa onducted eernup. T	ed speci The Blac Iter wetl a collal hese car	ies. dderworts of the Cape Le Gra and systems of Mandooweer borative research project wit nivorous plants capture small	nd-Mandooweernup We nup (Cape le Grand) nea th the Esperance Tjaltjra l aquatic prey animals in a	tlands r Esperance support a unique suite of aquatic plants ar ak Native Title Aboriginal Corporation to study aqua a fraction of a second using their intricate suction traps,	nd are also significant cultural herita atic bladderworts (genus Utriculari enabling them to obtain supplemen by eutrophication from nearby farm
Abstract :	potentially Precarious The pristin Krueger co Mandoowo nutrient-po	threaten Suckers: e freshwa onducted eernup. T oor habit 30	ed speci The Blac Iter wetl a collal hese car ats. Two	ies. dderworts of the Cape Le Gra and systems of Mandooweer borative research project wit nivorous plants capture small bladderwort species are end	nd-Mandooweernup We rnup (Cape le Grand) nea th the Esperance Tjaltjra l aquatic prey animals in a emic to a very small area	tlands r Esperance support a unique suite of aquatic plants ar ak Native Title Aboriginal Corporation to study aqua a fraction of a second using their intricate suction traps, within these wetlands and are potentially threatened b Senior Aquatic Ecologist, Biologic	nd are also significant cultural herita atic bladderworts (genus Utriculari enabling them to obtain suppleme by eutrophication from nearby farm Aquatic and Terrestrial Inver
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Abstract : 10:45 AM 1 Presenter/s : Email : Affiliation : Biography : Presentation Title :	potentially Precarious The pristin Krueger co Mandoown nutrient-pristin Kim Nguye kim@biolo Senior Aqu Kim Nguye for threate Aquatic an The Mayla modified t in 2020, th In Septeml and foragi dissolved o recorded:	threaten Suckers: e freshwa onducted eernup. T oor habit 30 en ogicenv.co atic Ecol- en is a Sen ned aqua d Terrest nds Samp hrough th e City of oer 2022, ng, while oxygen w the nativ	ed speci The Blac ater weth a collal hese car ats. Two min om.au ogist, Bio nior Aqu. tic fauna rial Inver ohire Fla he clearin Bayswat Biologic aquatic as genere e Pseudo	ies. dderworts of the Cape Le Gra and systems of Mandooweer borative research project wit nivorous plants capture small bladderwort species are end <i>Case Study Presentation</i> blogic Environmental Survey atic Ecologist, with over 12 ye a, and aquatic ecology survey rtebrate Survey of the Maylar ts, located in Clarkson Reserving of native vegetation, reside er commissioned a ten-year re- surveyed aquatic and terrest campling methods included rally low. We recorded 36 terr	nd-Mandooweernup We rnup (Cape le Grand) near th the Esperance Tjaltjra aquatic prey animals in a emic to a very small area Kim Nguyen Kim Nguyen ears experience as an envi is in the Pilbara, Perth Me nds Samphire Flats ve, are a naturally occurri ential development and t management plan to guid rial invertebrate fauna su d in-situ water quality, ha restrial invertebrates and	tlands r Esperance support a unique suite of aquatic plants ar lak Native Title Aboriginal Corporation to study aqua a fraction of a second using their intricate suction traps, within these wetlands and are potentially threatened to Senior Aquatic Ecologist, Biologic Environmental Survey	nd are also significant cultural herita atic bladderworts (genus Utricularia enabling them to obtain supplement by eutrophication from nearby farm Aquatic and Terrestrial Inver- Maylands Samphire Flats Kim's experience includes environme Community 'Subtropical and Tempe f Maylands Samphires have been we the saltmarsh as habitat. Terrestrial for macroinvertebrates. Water quali a mix of freshwater and marine spe
Abstract : 10:45 AM 1 Presenter/s : Email : Affiliation : Biography : Presentation Title :	potentially Precarious The pristin Krueger co Mandoown nutrient-po 1:15 AM Kim Nguye Kim@biolo Senior Aqu Kim Nguye for threate Aquatic an The Mayla modified t in 2020, th In Septeml and foragi dissolved of recorded: general he Planting n	threaten Suckers: e freshwa onducted eernup. T oor habit 30 en ogicenv.co en is a Sen ned aqua d Terrest nds Samp hrough th e City of oer 2022, ng, while oxygen w the nativ alth of th ative veg	ed speci The Blac ater wetl a collal hese car ats. Two min om.au ogist, Bio hior Aqu tic fauna rial Inver ohire Fla he clearin Bayswat Biologic aquatic as genere e Pseudo e Mayla etation i	ies. dderworts of the Cape Le Gra and systems of Mandooweer borative research project wit nivorous plants capture small bladderwort species are end <i>Case Study Presentation</i> blogic Environmental Survey atic Ecologist, with over 12 ye a, and aquatic ecology survey rtebrate Survey of the Maylar ts, located in Clarkson Resen ng of native vegetation, reside er commissioned a ten-year of surveyed aquatic and terrest c sampling methods included rally low. We recorded 36 terr ogobius olorum (Swan River nds Samphires.	nd-Mandooweernup We rnup (Cape le Grand) near th the Esperance Tjaltjra aquatic prey animals in a emic to a very small area Kim Nguyen Kim Nguyen ears experience as an envi //s in the Pilbara, Perth Me nds Samphire Flats //e, are a naturally occurri ential development and t management plan to guid trial invertebrate fauna su d in-situ water quality, ha restrial invertebrates and goby) and introduced G	tlands r Esperance support a unique suite of aquatic plants ar lak Native Title Aboriginal Corporation to study aqua a fraction of a second using their intricate suction traps, within these wetlands and are potentially threatened to Senior Aquatic Ecologist, Biologic Environmental Survey ironmental consultant, specialising in aquatic ecology. He etro and South West regions. Ing saltmarsh and contains the Threatened Ecological of the digging of drainage lines. Since 2012, the Friends of de future restoration of the Maylands Samphire Flats. rvey in order to understand how some of the fauna use abitat assessments, and kick-sweeping with dip nets f 71 aquatic macroinvertebrates. Aquatic taxa included Gambusia sp. (mosquitofish). Overall, conditions were value as habitat is often not assessed. Our results sho	nd are also significant cultural herita atic bladderworts (genus Utricularia enabling them to obtain supplement by eutrophication from nearby farm Aquatic and Terrestrial Inver Maylands Samphire Flats Kim's experience includes environme Community 'Subtropical and Tempe f Maylands Samphires have been we the saltmarsh as habitat. Terrestrial for macroinvertebrates. Water quali a mix of freshwater and marine spe considered suitable for supporting

of Ephemeral Wetlands
the NSW / Vic. border where he established in Qld., NSW, Vic. and Tasmania. In 2018 he 2022 as the local Wetlands Officer.
s were assessed twice a year with conditions a dramatic picture of vegetation change over gs from this study can be applied to wetlands ommunity composition but, where additional
adderworts of the Cape Le Grand- s
onservation, primarily studying them by field ng assessments of the conservation status of
itage places. As part of his PhD project, Thilo ria) which occur in exceptional diversity at rentary macro nutrients to thrive in extremely mlands as well as climate change.
ertebrate Survey of the
mental impact assessments, targeted surveys
perate Coastal Saltmarsh'. The site has been weeding and revegetating the saltmarsh and,
al sampling methods included sweep netting ality ranged from saline to hypersaline, and becies. Two freshwater fish species were also ng invertebrate fauna and demonstrates the
prates to demonstrate the success of habitat
Page 7

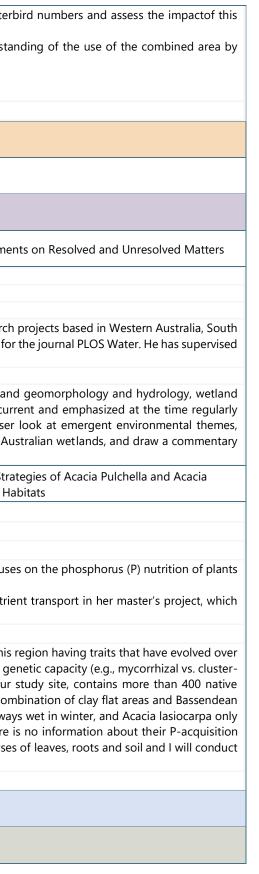
11:20 AM 11:5	50 AM	30 min	Case Study Presentation	Andy Williams	Project Officer, Rivers and Estuaries Branch. DBCA	Ashfield Flats Master Plan
Presenter/s :	Andy Willia	ams				
Email :	andrew.will	liams@dbca.wa.	gov.au			
Affiliation :	Project Off	icer, Rivers and I	Estuaries Branch. DBCA			
Biography :	Sciences (in Canning Ri a Bachelor	n Architecture) a ver SystemsAnd of Applied Scier	and a Graduate Certificate in	Indigenous Australian Cultu with the Department of Biodi	nd Attractions, working in the Rivers and Estuaries Br ral Studies from Curtin University. His work involves iversity, Conservation and Attractions, the lead agenc	the strategic planning and spati
Presentation Title :		ats Master Plan				
Abstract :	community precolonial current lan current and The Ashfiel of Biodiver initiatives a Ashfield Fla and Federa	y by state and fe I geomorpholog Id use place pre- d anticipated pre- Id Flats Master P rsity, Conservation and resource imp ats is the largest	ederal legislation. It is also a y. Ashfield Flats is much loved ssures on the environment, a essures; conserve and adapt the lan is a joint initiative between on and Attractions (DBCA) whe polications for the long term more remaining river flat in the Pere	Bush Forever site (214), it h by a local and regional aud nd the future outlook will ch ne natural values; and ensure n Department of Planning, La no are the lead agency. Tog anagement of the site. rth metropolitan area and co	e site contains a large occurrence of subtropical ar osts threatened migratory bird species and other no ience as place to connect with these natural qualities nange how the site functions and is used, particular e that the social and cultural values remain viable; inte ands and Heritage, Water Corporation, Department of ether, and with a multi-disciplinary consultant team ontains a large occurence of subtropical and temperation fauna, and natural processes that speak to Perth's pro-	ative fauna, and is subject to unit , but also as place for the commu ly in the face of climate change. to the long term. of Water and Environmental Regu , development of the Ashfield Fla ate coastal saltmarsh, a recognise
	50 AM	30 min	Expert Presentation	Dr. Konrad Miotlinski	Geoscientist, UWA	Ecological Indicators of Fire Wetlands
Presenter/s :	Dr. Konrad					
Email :		otlinski@gmail.c	om			
Affiliation :	Geoscientis					
Biography : Presentation Title :	of numeric CSIRO on r engineering	al models to un managed aquife g. Since 2020 Kc	derstand physical and chemic r recharge and on determini phrad has interest in fire impa	al processes affecting water ng the effects of mining on cts on water quality.	ources. He has twenty years of international experie quality. During PhD he studied the effects of variable groundwater dependent ecosystems. Then, he mov	e recharge on mobilisation of trac
	-		e Disturbance Affecting Water	•		
Abstract :	variability r of leachate They not o spread in ty were taken water quali	resulting in diffic . This paper shown only inform on thy pical temperatura ousing simulated ity samples sufficient	sulties in assessment of impact we that activities of Ca2+ and C the thermal transformation or ures of wildland fires and they d rainfall. In conclusion, the C ce to perform the assessment	ts. To assess the stage of the CO3-2 are efficient ecologica burn severity, but they imply are independent on the tim a2+ and CO3-2 activities se . There is a need to evaluate	ently pollute rivers, lakes, reservoirs, and groundwa ermal transformation of soils and litter, we performe I indicators of the degree of post-fire transformation. y what other contaminants are likely to be released e since the previous fire. Finally, the indicators give p rve as a quick evaluation tool of water quality effect the indicators in the wider range of ecological setting	d laboratory burning followed by The indicators are derived from (1 during wildland fires. Furthermor promising results in the field cond ts of prescribed burns and wildfir
Co-Author/Presenter:	Kuenzang	Tshering, Mary C	C. Boyce, David Blake, Pierre H	lorwitz		
11:20 AM 11:5	60 AM	30 min	Expert Presentation	Brianna Sullivan	Aquatic Scientist, Aquatic Ecology Group, Stantec	The Most Outwardly Wetlan Salt Lake Ecology
Presenter/s :	Brianna Su	llivan				
Email :	brianna.sul	livan@stantec.co	om			
Affiliation :	Aquatic Sci	ientist, Aquatic E	cology Group, Stantec			
Biography :	lie in assess	sing the impacts	s of a changing climate on aqu	uatic ecological systems.	Aquatic Ecology Group at Stantec. She has been stu	ıdying salt lakes in Western Austr
Presentation Title :		-	nds: Current Studies and Futu	·		
Abstract :	to study. S	alt lake systems	s, and the paleochannels that	t connect them, provide hal	e landscape of Western Australia. Their size, diversity bitat for an extensive range of biota, ranging from nowing significant fluctuations driven by rainfall eve	microscopic algae to extremoph

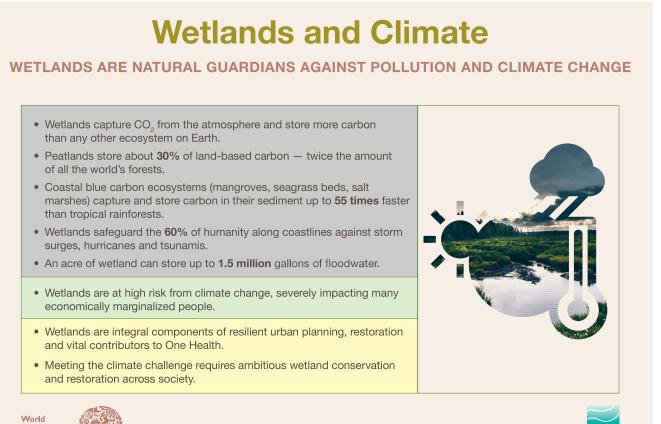


	from inno modelling	vative app , to future	oroache: e climati	s in spatial and temporal sampli c analysis. This talk will summa	ng, to improving taxonomic res	ng salt lakes in Western Australia for a cumulat solution of less-known species, to species distri es, frontiers and future directions in studying s	bution mapping, to ecotoxicology st	
Co-Author/Prese	nter: Brooke Ha	iy, Stanteo	; Ru So	maweera, Stantec				
11:55 AM	12:25 PM	30	min	Expert / Case Study Presentations – Round 3	Choose to attend any one o	f the 3 presentations below		
11:55 AM	12:25 PM	30	min	Case Study Presentation	Nii Amarquaye Commey	Oceanographer and Studying Engineering a University of Yamanashi, Japan	at Wetland–Catchment Sustain Site, Ghana	
Presenter/s :	Nii Amarq	uaye Com	nmey					
Email :	cniiamarq	uaye@yah	noo.com	า				
Affiliation :	_	Oceanographer and Studying Engineering at University of Yamanashi, Japan.						
Biography :	ecosystem scientific i	Nii Amarquaye Commey, a Ghanaian oceanographer and environmental consultant, is pursuing a postgraduate engineering degree at the University of Yamanashi, Ja ecosystem sustainability and environmental education. In Japan, Nii's research centres on Ghana's coastal Ramsar sites, investigating change patterns and drivers. His w scientific rigour, providing invaluable insights into preserving these critical ecosystems. Nii's presentation offers a compelling case study, shedding light on Ghana's er drawing from his diverse expertise and perspective.						
Presentation Titl	e: Wetland-	Catchmen	t Sustai	nability: The Case of the Sakum	o Ramsar Site, Ghana			
	change. T key factor area. Usin underscor	ne threats influencir g geospat e the pre	confrong the S confrong the S confront	nting coastal wetlands worldwi akumo Ramsar Site and to chan niques and intensity analysis, pa need for comprehensive and p	de have relevance to Ghana, es rt a sustainable path forward, t atterns of LULC changes and ot proactive methods of LULC ch	sural and human-induced disturbances, exacerd specially in the case of the Sakumo Ramsar site he study assesses critical land use and land co- her factors were examined. These changes were lange analysis to safeguard the Sakumo Ram nable utilization of wetland resources, thereby	e, which grapples with imminent per ver (LULC) changes between 1990 ar e overwhelmingly attributed to a surg nsar site and similar ecosystems. B	
Co-Author/Prese						shi; Kazuyoshi Souma, ICRE, University of Yama		
11:55 AM	12:25 PM	30	min	Expert Presentation	Assoc. Prof. Alan Lymbery	Director, Centre for Sustainable Aquatic Ecosystems, Harry Butler Institute, Murdoch University	Rivers And Wetlands of The	
Presenter/s :	Assoc. Pro	f. Alan Lyı	mbery					
Email :	a.lymbery	@murdoc	h.edu.a	u				
Affiliation :				able Aquatic Ecosystems, Harry				
Biography :	Alan Lymb	ery is Dire	ector of	the Centre for Sustainable Aqua	atic Ecosystems at the Harry Bu	tler Institute, Murdoch University. Alan's researd	ch focuses on the conservation of fre	
Presentation Tit				e South-West: A Tragedy in Fou				
Abstract :	having de ecosystem settlemen although	clined by a ns. In West t. The terre the integri	an avera ern Aus estrial re ty of wa	age of 83% in the last 50 years. stralia, 80% of river systems have eserve system is ineffective in pr aterways is ostensibly protected	Despite this, freshwater ecosyste e had major disturbances to the reventing the loss of freshwater by many separate pieces of leg	sea, but this diversity is being lost at an alarr tems receive very little political, public or even in hydrology and ecology, and 70% of wetlands biodiversity, as highlighted by recent research gislation, a lack of integration and prioritization er biodiversity requires a major change in polit	scientific interest, in comparison to t s on the Swan coastal plain have beer on freshwater fishes and macroinver of human use over ecosystem health	
11:55 AM	12:25 PM	30	min	Case Study Presentation	Adj. Assoc. Prof. Dan Carter	r UWA, Friends of South Perth Wetlands	A Partnership of a Friends Gr The Rehabilitation of Foresho	
Presenter/s :	Adj. Assoc	. Prof. Dai	n Carter					
Email :	carterdj@	omninet.n	et.au					
Affiliation :	UWA, Frie	nds of Sou	uth Pert	h Wetlands				
Biography :	and ex-Ch Dan work	airman Da ed as a res	arling R search s	anges Naturalist Club. soil scientist for the WA Departr	ment of Agriculture 1976-2013	ental Studies, Murdoch University (2005-2010) and now does volunteer work for Friends of S	-	
Presentation Titl					-	/etlands		
		has maintained an interest in ornithology for all his working career. A Partnership of a Friends Group and Local Council on The Rehabilitation of Foreshore Wetlands Since formation in 2019, a Friends Group has worked in partnership with the City's Parks Environment team to restore and rehabilitate the wetlands by planting native vegeatation						

focus within these unique systems has ranged y studies, to hydrological and hydrogeological ralia. ainability: The Case of the Sakumo Ramsar Japan. His previous work focused on coastal work blends a passion for conservation with environmental challenges and opportunities, d mitigation and essential resources for local tion, urbanization, and the spectre of climate peril from land modifications. To identify the D and 2020 in the Sakumo wetland catchment surge in human activities. The study outcomes s. By enhancing our understanding of these ile preserving these invaluable ecosystems. he South-West: A Tragedy in Four Acts i freshwater biodiversity. hs of freshwater species to terrestrial and marine even lost since European vertebrates. In addition, alth values often means Group and Local Council on eshore Wetlands t Level 3, 40 years member of Birdlife Australia Friends of Jirdarup (Kensington Bushland). He atation, monitoring the waterbird populations		
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Co-Author/Pres	senter:	project on The outco waterbirds Dan Carte Paul Reed	n the adjac omes of th s and impl er, Rod anc I Environm	ent lake collab roved co Jenny S ental O	es of Hurlingham and Douglas. Doration are rehabilitation of the community engagement of the we Safstrom and Emily Harvey, Frien perations, City of South Perth.	e lakes' riparian zone with en etlands, albeit a passive resou nds of South Perth Wetlands	nitiated the group to establish a monitori demic species, the establishment of a wa rce. ronmental Operations Coordinator, City o	aterbird database, an improved underst
) PM	45	min	Lunch / Networking	10 0 2 2 7 1		
DAY 2	After	moon	Fri 2nd	Feb	THE MARSHES SESSION		Organisation	Торіс
1:10 PM	1:55	5 PM	45	min	Keynote	Professor Pierre Horwitz	Centre for People, Place and Planet, EC	CU Trends in Ecology – Comme
Presenter/s :		Professor	Pierre Ho	witz				
Email :		p.horwitz(@ecu.edu.	au				
Affiliation :		Centre for	r People Pl	lace and	Planet, Edith Cowan University			
Biography :		East Asia a	and Ocean	ia. He w			ns, biodiversity, health and sustainable wa sar Convention on Wetlands (2009-2015),	
			Faala	Commo	ents on Resolved and Unresolved	Matters		
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Wetlands and Culture

WETLANDS ARE A CHERISHED PART OF CULTURAL AND SPIRITUAL LIFE

- The wetland landscape reflects the close relationship between humans and wetlands over millennia
- Down the ages, water has been venerated as the sustainer of life and plays an important role in the world's major faiths.
- Wetlands have inspired humankind's creative and spiritual minds from the earliest times and have contributed to the artistic heritage of perhaps all cultures around the world.
- People living near wetlands have developed socio-cultural values around wetlands that are integral to their culture, spiritual life, sense of place and current existence.
- · Wetlands provide a connection to nature that contributes to improved mental health and wellbeing.
- Song, dance and stories as collective expressions of reverence towards wetlands are rich traditions that remain part of everyday life for many of the estimated 3 million indigenous people living within at least 5,000 distinct cultures worldwide.
- The degradation of wetlands has consequences for the mental health of populations who live in those settings, including solastalgia - grieving over the loss of place.
- Their distinct roles and experiences within societies across the globe supply women with unique knowledge and valuable perspectives on wetlands. Women can play a crucial role in conserving the culture, folklore, music, mythology, oral traditions, customs and traditional knowledge around these precious ecosystems.



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Wetlands and Food

WETLANDS AID FOOD SECURITY

- Wetlands have underpinned the development of civilizations for thousands of years, providing people with access to fish, other food and freshwater for crops and livestock.
- Fish harvested from wetlands provide the primary source of protein for more than 1 billion people.
- Rice paddies feed **3.5 billion** people annually.
- Unsustainable agricultural practices are damaging and destroying wetlands.
- More than half of Wetlands of International Importance are damaged by agriculture.
- Agriculture accounts for **70%** of water withdrawals from the Earth's wetlands.
- Aquaculture is growing faster than any other food production sector.
- Major changes to global agricultural systems can help stop wetland conversion and reduce water use and pollutants - while providing a future of sustainable food production for the world's growing population.



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Wetlands and Livelihoods

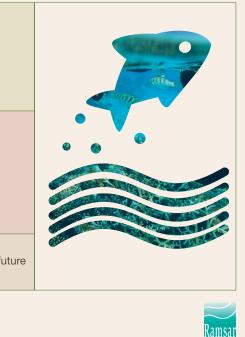
WETLANDS PROVIDE JOBS AND HELP ERADICATE POVERTY

- Wetlands provide more than 1 billion livelihoods across the world delivering food, water supplies, transport and leisure.
- More than 660 million people depend on fishing and aquaculture for a living.
- Almost **1 billion** households in Asia, Africa and the Americas rely on rice growing and processing for their main livelihoods.
- Half of international tourists seek relaxation in wetland areas, supporting 266 million jobs in the travel and tourism sectors - which is 8.9% of the world's total employment.
- Wetlands offer economic opportunities for indigenous populations, including traditional livelihoods that entail harvesting and processing medicinal plants, dyes, fruits, reeds and grasses.
- Farmers and herders look to wetlands for a consistent water supply for livestock grazing.
- Ongoing wetland loss is driving a vicious cycle of declining biodiversity and deepening poverty.
- The Sustainable Development Goals underline that we must protect and restore ecosystems such as wetlands to reduce poverty.



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Cottingham is a F nate change impa- s Off the Coastline uality monitoring apsulate the wide of fish kill investig often remain a m come these limitat en pollutants are c etwork in real tim of and ranger grou 30 min Prof. Belinda Robson m@murdoch.edu.a of Environmental a da Robson is an A n focuses on the et chievement awar n. tion Of Urban We flies are some of s of species divers	and Conservation Sciences, Mur <i>Expert Presentation</i> on au and Conservation Sciences, Mur Associate Professor at Murdoch change of stressors, some of why pations are that dead fish initially ystery and this can only be over cions. Bivalves, such as mussels, a detected they close their shell for the Using this technology, this pr ups, who, in many cases will be the <i>Expert Presentation</i> on au and Conservation Sciences, Mur Associate Professor at Murdoch ecology of seasonal rivers and widd tlands for Dragonfly Biodiversity the most aesthetically pleasing	versity's Harry Butler Institute atic fauna to help develop sol stem on understanding the impact hich lead to fish kills. Monito y sink and are only reported, come through the developme are synonymous to the canary r protection. Advancements in roject aims to develop an ear the first responders. Assoc. Prof. Belinda Robson doch University University. She has been doin vetlands and adaptations by Freshwater Science Society. E	e. Alan's research is largely focused on conservatior lutions to help sustain these important ecosystems. ts of anthropogenic influences on aquatic fauna. So oring even a small proportion of the potential poll- if at all, when floatation is induced following bacter ent of an early warning and response system. Biomo- y in the coalmine, and are likewise highly susceptibl n new technologies now enables this behavior to be rly warning and response system for fish kills in the School of Environmental and Conservation Sciences, Murdoch University ng research on the ecology of rivers, lakes and wett species and ecosystems to drying caused by globa Belinda is also the Editor in Chief of the Wiley jou	Such inferences are often derived fr lutants at appropriate temporal an erial decomposition, a process that onitoring, which directly measures t ble to pollution. As filter feeders, biv e monitored using sensors attached e Peel region. This will be undertake Restoration Of Urban Wetlar Restoration Of Urban Wetlar tlands for more than 30 years in Tas al warming. She was the 2021 winn urnal Freshwater Biology, the prem
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mperature were t re connected to o e water and transf spring, and this n g depths did. As ng created wetlan	ord adult presence/absence at s the variables most important to other wetlands by native vegetat form into the flying adult. Freshv hay be due to changes in dayle the climate continues to dry an ids, it is vital that there is sufficie	qualities of wetlands needed pecies level. A variety of wat dragonflies. Dragonfly divers tion. This was because drago vater paperbark trees provide ngth. Laboratory experiment of wetlands are inundated for ent aquatic and terrestrial veg	or shorter and shorter periods, some dragonfly spo getation to support dragonflies and that some wetle	ands were sampled in spring and sur re also recorded. We found that veg of submerged and emergent aquation and hide from predators and use em hade in summer. Common species te wed that while warmer temperature pecies may disappear from our wetl
	· · ·			Identifying Conditions for Ex-
30 min	Expert Presentation	April Sturm	PhD Candidate, Murdoch University	(Chelodina oblonga) Eggs to
ırm				
ndidate, Murdoch	University			
mental Science, w erstanding of C. c	here her research focused on op bblonga hatchlings.	otimising the incubation conc	ditions for Chelodina oblonga (southwestern snake	
ng Conditions for	r Ex-Situ Incubation of Freshwate	er Turtle (Chelodina Oblonga	a) Eggs to Optimise Hatching Success	
on, increased pred s in these areas ar tle research exists on temperature a	ation by feral and invasive speci re crucial to prevent local extinct regarding ex-situ incubation m nd moisture levels impact C. obl	es, as well as motor vehicle a tions. Ex-situ incubation of eq nethods for C. oblonga, and onga hatching success. Eggs	accidents. Higher predation rates of eggs and adults ggs and the release of the resultant hatchlings has the effective implementation of ex-situ incubation were collected from natural nests and deceased fer	s lead to low numbers of juveniles in been used as a conservation metho programs depends on comprehen males and then incubated under var
	ag depths did. As ng created wetlan intosh, Centre for 30 min urm urm@murdoch.edu ndidate, Murdoch urm completed a mental Science, w derstanding of C. c ing Conditions for oppulations worldw on, increased pred es in these areas an the search exists ion temperature a	ag depths did. As the climate continues to dry ar ng created wetlands, it is vital that there is sufficie intosh, Centre for Sustainable Aquatic Ecosystems 30 min <i>Expert Presentation</i> urm urm@murdoch.edu.au ndidate, Murdoch University urm completed a Bachelor's degree in Environme mental Science, where her research focused on op derstanding of C. oblonga hatchlings. ing Conditions for Ex-Situ Incubation of Freshwat populations worldwide are under threat, with many on, increased predation by feral and invasive species is in these areas are crucial to prevent local extinct the research exists regarding ex-situ incubation m ion temperature and moisture levels impact C. obl	and depths did. As the climate continues to dry and wetlands are inundated for ng created wetlands, it is vital that there is sufficient aquatic and terrestrial veg- intosh, Centre for Sustainable Aquatic Ecosystems, Harry Butler Institute, Murce 30 min Expert Presentation April Sturm urm urm@murdoch.edu.au ndidate, Murdoch University urm completed a Bachelor's degree in Environmental Science, specializing in mental Science, where her research focused on optimising the incubation con- derstanding of C. oblonga hatchlings. ing Conditions for Ex-Situ Incubation of Freshwater Turtle (Chelodina Oblonga populations worldwide are under threat, with many species listed as threatened on, increased predation by feral and invasive species, as well as motor vehicle a sin these areas are crucial to prevent local extinctions. Ex-situ incubation of e the research exists regarding ex-situ incubation methods for C. oblonga, and ion temperature and moisture levels impact C. oblonga hatching success. Eggs	urm urm@murdoch.edu.au ndidate, Murdoch University urm completed a Bachelor's degree in Environmental Science, specializing in Conservation and Wildlife Biology as well as Mari mental Science, where her research focused on optimising the incubation conditions for Chelodina oblonga (southwestern snake

as A Fish Kill Early Warning System

articular, on improving knowledge of human

from a small suite of parameters which may nd spatial scales is near impossible. Further at takes at least several days. Thus, causes of the response by the fauna, has the potential ivalves, continuously taste the water for food d to the mussel's shell and data livestreamed ken at six locations, with each station linked

ands for Dragonfly Biodiversity

asmania, Victoria and Western Australia. Her nner of the Hilary Jolly Award for research, a mier journal globally for freshwater ecology

ies. Our research focused on understanding ummer to collect aquatic dragonfly nymphs, regetation (both aquatic and terrestrial) and tic plants and fringing trees, and at wetlands mergent and fringing vegetation to emerge tend to emerge as smaller adults in summer ures did not influence dragonfly emergence, etlands. When restoring natural wetlands or

Ex-Situ Incubation of Freshwater Turtle o Optimise Hatching Success

BSc, April completed an Honours degree in pursuing a PhD that will focus on enhancing

dina oblonga) is under pressure from habitat in urban wetlands. Interventions to increase hod for several species with varying results. ensive research. This study investigated how rarying conditions. A fluctuating temperature n the constant one. The interaction between

	most hatc	hlings that	died in	the constant treatment lacked a		luctuating temperature treatment, where moist c iis study has direct implications for ex-situ breedi					
		threatened southwestern snake-necked turtle.									
Co-Author/Present	ter: Superviso	rs: Dr. Jane	Chamb	pers, Dr. Stephen Beatty, Dr. Antl	nony Santoro						
2:50 PM	3:20 PM	30	min	Afternoon Tea / Networking	\$ 0 0 1 0						
3:20 PM	4:40 PM	80	min	Workshops	Choose to attend any c	one of the 4 workshops below					
3:20 PM	4:40 PM	80	min	Workshop 1	Shane Herbert	Leader, eDNA Frontiers Group, Curtin University	Everything You Wanted to K				
Presenter/s :	Shane Hei	rbert									
Email :	shane.her	shane.herbert@curtin.edu.au									
Affiliation :	Leader, eD	NA Frontie	ers Gro	up, Curtin University							
Biography :	Frontiers t team have species, as	ranslates tl seen eDN s well as co	he inno A resea nductir	vative technologies developed b rch techniques develop into a ro ng full biodiversity audits for env	by the TrEnD lab and app bust biomonitoring tool ironmental impact asses	to the well-known Trace & Environment DNA lal lies them to research and commercial projects fo utilised across all environments where application sments.	r various groups across industry and g				
Presentation Title	e: Everything	g You Want	ted to k	(now About eDNA Based Monito	pring						
Abstract :	a means t analysis p diet analys	o rapidly a rotocol tha sis, restorat	nd accu it literal tion ecc	urately identify species and surv ly detects the footprints of an ir	ey biological communitions sect. When combined v , until this technology, wa	e can now detect and identify these trace amoun es. Just as cold cases in human crime scenes are vith high throughput DNA sequencing technolog as unavailable to stakeholders. In this 1 hr worksh	solved with DNA we have developed jies, eDNA provides a wealth of inform				
3:20 PM	4:40 PM	80	min	Workshop 2	Gun Dolva	Project Manager, SERCUL	Connecting With Nature to I				
Presenter/s :	Gun Dolva	9									
Email :	gundolva	@sercul.org	g.au								
Affiliation :	Project Ma	anager, SEF	RCUL								
Biography :		Dr Gun Dolva has a long-term interest in conservation, ecosystem management and bringing people together with nature. Having worked within education and managing several monitoring projects. She is also developing an increasing interest in ecocentric views and philosophies that focus on human and nature relationshi used to better manage and protect nature.									
Diography .			ge and								
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val. Post-mortem examinations revealed that ights into enhancing the survival of the near-
Know About eDNA-Based Monitoring
tent global leaders in eDNA research. eDNA government. Shane and the eDNA Frontiers of conservation interest to detecting invasive
e – soil, water, even air. This provides us with ed an even more sophisticated sampling and rmation on biodiversity, food web dynamics, get you sampling eDNA from water, and have
o Improve Management of Wetlands
aining, she is currently employed at SERCUL and examining how such knowledge can be
pped by philosopher over the last 2000 years emerged in human philosophical discussions. calls for us human beings to re-assess our
eir own level of nature connectedness based wn nature-based philosophy can be used to
ands Around Woogenellup
the fragile life forms as landscape transforms
lections. Described as an environmental artist
Page 12

3:20 PM	4:40 PM	80	min	Workshop 4	Lanie Cottam and Hazel Dempster	Nursery Officer, The Wetlands Centre Cockburn; Nursery Volunteer and Wildflower Expert	Plant Propagation Technique			
Abstract :	reflecting Her artwo Joanne's certain pa In her up landscape	Joanne Francis has dedicated the past 12 years to meticulously observing and artistically capturing the essence of local wetlands. Her artistic journey involves translating reflecting the seasonal and annual shifts that influence water levels, foliage, and wildlife. Joanne's visits to these sites are a continuous learning experience, revealing new fa Her artworks poignantly depict both the beauty and the harshness of these environments, increasingly highlighting the delicate life forms that flourish when rains transfo Joanne's work is not just a visual feast but also a spiritual experience; she finds that these places have a unique ability to quieten and soothe the spirit, a quality she hopes certain parts of the wetlands, seemingly untouched by human presence, offer a sanctuary where even large animals cannot penetrate the dense foliage. In her upcoming presentation, Joanne will showcase a selection of her artworks, each representing the diverse observations she has made over the years. Her pieces, va landscape views, capture the intricate interplay of foliage, surface textures, and water reflections. Through her art, Joanne invites viewers into a special world, one that calms the of the wetlands.								

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WATER TECHNOL

NATER, COASTAL & ENVIRONMENTAL CONSULTANTS

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The WA Wetlands Conference 2024 – Program Details

ing the marvels she witnesses onto canvas, facets of the wetlands with each encounter. form the landscape from barren to vibrant. es resonates through her art. She notes that

varying from detailed close-ups to broader the soul and celebrates the hidden wonders

les







8. Photo summary of events and activities at the Centre during the reporting period

Education activities



RoseMary students doing biocode program



RoseMary students doing tree hunt activity

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Emmanuelle College doing a birdwatch identification program



Leeming Bush rangers learning about the



Fremantle CBC learning about Wetlands



Aquinas students learning about groundwater filtration

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Aquinas students learning about growing native plants





Aquinas students learning about growing native plants



Manning Primary students learning about Six seasons



Fremantle CBC learning about Macroinvertebrates

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CERVIDABOUT

July 2023 Program

Beneath the Surface

[©] Wednesday 12 July, 10am-12pm Discover the wonderful creatures that live in the soil & art.

Making Music in Nature

^(C) Friday 14 July, 10am-12pm (3-6yo) & 1pm-3pm (7-12yo) Singing and fun instrument creation while exploring nature.

Frog Night Stalk

Friday 14 July, 5pm-7pmThe Frog Doctor takes us into the captivating world of frogs.

The Rambling Book

Saturday 15 July, 10am-12pm Embark on a enchanting journey of storytelling & crafting.

Suitable for children of all ages unless specified. Parents or guardians must accompany children.

Family and Concession Tickets available.

All events held at The Wetlands Centre Cockburn, 184 Hope Road, Bibra Lake.

Bookings essential Please register on 08 9417 8460 or online at www.thewetlandscentre.org.au/GWAW









What to bring

- Sunscreen
- Full water bottle.

What to wear:

- Closed in shoes
- Long sleeve shirt
- Long trousers
- Hat/rainwear

CETULDABOUT

September 2023 Program

Our Wetland Friends-Puppet Making Workshop

⁽²⁾ Wednesday 27 Sep, 10am-11:30am (7 years & above) Craft wetland creature puppets with puppetry experts.

Bat Night Stalk

© Friday 29 Sep, 5:30pm-7:30pm Meet our tiny microbats on a night stalk with Batman Joe.

The Rambling Book

Monday 2 Oct, 10am-12pm (4-8 years old)Embark on a enchanting journey of storytelling & crafting.

Introduction to Smartphone Nature Photography

^(C) Wednesday 4 Oct, 2pm-4pm (10 years & above) Explore your smartphone camera's macro magic.

Bibra Bird Walk and Talk

I Friday 6 Oct, 9am-11am (10 years & above) Walk, talk, learn and become a birder with binoculars.

Suitable for children of all ages unless specified. Parents or guardians must accompany children.

Family and Concession Tickets available.

All events held at The Wetlands Centre Cockburn, 184 Hope Road, Bibra Lake.

Bookings essential Please register on 08 9417 8460 or online at www.thewetlandscentre.org.au/GWAW







GET WILD ABOUT

What to bring

- Sunscreen
- Full water bottle

What to wear:

- Closed in shoes
- Long sleeve shirt
- Long trousers
- Hat/rainwear

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GEGEDEABOU January 2024 Program

Brekkie with the Birds

^(C) Wednesday 17 January, 8am–10am, \$15 Enjoy a brekkie with birds of Bibra Lake.

Little Red & Other Tales Puppet Show

Thursday 18 January, 5pm–7pm, \$15See a puppet show, then craft your own puppets.

Lilliputian Poets Big Nature Adventure

Saturday 20 January, 9am–11am, \$15 Adventurers blend nature exploration with poetic crafting.

'Bibral Boodjar Biddi' Paperbark Country Tracks

Tuesday 23 January, 8am–9.30am, \$15 Journey through Country, embracing Nyungar wisdom.

Earth Music Rhapsody (Ages: 4-8 yo)

© Wednesday 24 January, 9am–11.00am, \$15 Create music with nature-inspired instruments and playful animal melodies.

Suitable for children of all ages unless specified. Family and concession Tickets available.

All events held at The Wetlands Centre Cockburn, 184 Hope Road, Bibra Lake.

Bookings essential

Please register on 08 9417 8460 or online at www.thewetlandscentre.org.au/GWAW









What to bring

- Sunscreen
- Full water bottle.

What to wear:

- Closed in shoes
- Long sleeve shirt
- Long trousers
- Hat

GET WILD ABOUT

What to bring

ull water bottle.

hat to wear:

Closed in shoes

Long sleeve shirt

Long trousers Hat/rainwear

Sunscreen

April 2024 Program

Crafting Paper Mâché Turtles

© Tuesday 9 April, 10am-12pm, Ages 5yo & up Sculpt an eco-friendly southwestern snake-necked turtle.

Bat Night Stalk

© Saturday 6 April, 5:30pm-7:30pm Discover the secret lives of microbats in twilight treetops.

Wetland Tree Tales, Trails & Clay Creations

[©] Thursday 11 April, 5pm-7pm, Ages 5yo & up Explore enchanting trails and craft from the heart of Beeliar.

Tiny Tales from Nature Puppet Show & Workshop

Friday 12 April, 5:30pm-7:30pm
 Explore wildlife stories through engaging puppetry.
 Make and take home your own shadow puppets.

Suitable for children of all ages unless specified. Parents or guardians must accompany children.

Price: \$15 children, \$7.50 adults Family and Concession Tickets available.

All events held at The Wetlands Centre Cockburn, 184 Hope Road, Bibra Lake.

Bookings essential Please register on 08 9417 8460 or online at www.thewetlandscentre.org.au/GWAW

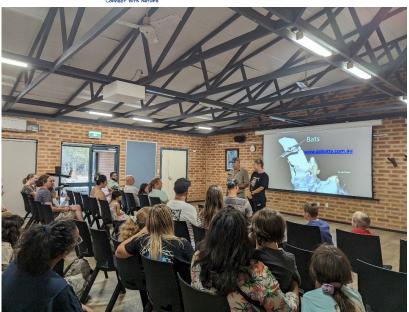












GWAW Bat night





Conference 2024



Plenary session



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Propagation Workshop delivered during the Conference





Volunteer in action



Murdoch student volunteer to develop a base line water quality monitoring of the artificial wetland



Hazel our long standing volunteers committed a couple of days a week to share her propagation skills and knowledge





Lakshmi Kanchi, Board member volunteering to organise 3 Exhibitions



Volunteers thank you morning tea







Staff, board members and volunteers helping on the Bunning fundraising stall



Welcome to Country and other RAP activities



Water ceremony and welcome to Country at the Conference opening by Robyn Collard



Fire Ceremony and bushwalk for Reconciliation week



Other services and activities



Hosting the Press conference regarding the turtle dead



Dood trees monitoring

Education in community events

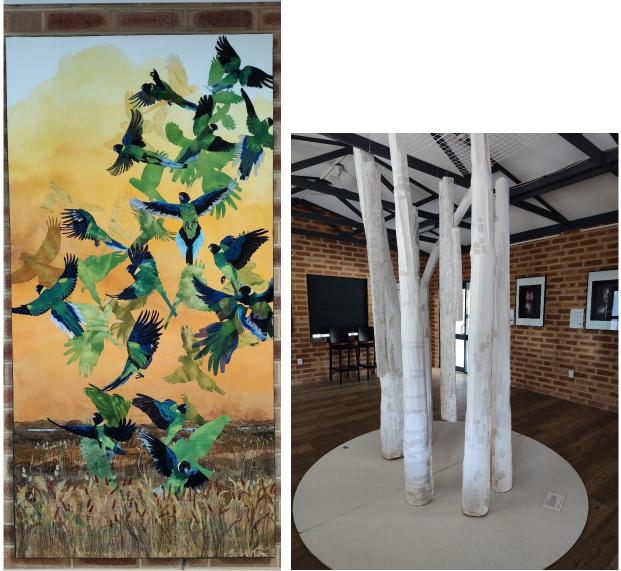




Recycling hub



Exhibitions



Wetlands Stories Exhibitions opening during Conference February 2024 stay till March

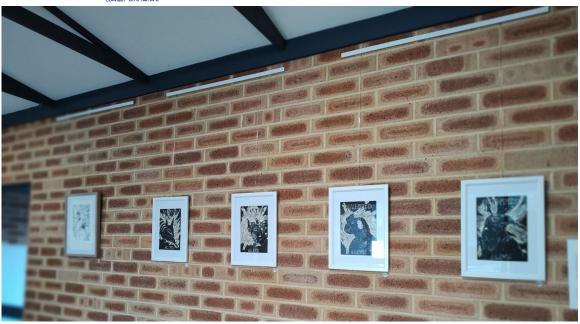


Individual Exhibition during Conference February 2024



Individual Exhibition during Conference February 2024





Wanted Alive by Eleanor Davies March 2024



Opening of the Tipping Point exhibition by Rachel Riggs April - May 2024



5th June 2024

Karoline Jamieson Head of Community Development Services City of Cockburn PO Box 1215 BIBRA LAKE DC 6965

BY EMAIL: <u>kjamieson@cockburn.wa.og.au</u> <u>krosenfeld@cockburn.wa.gov.au</u>

Att: Kim Rosenfeld

Dear Ms Jamieson,

RE: 2024-2025 SPONSORSHIP REQUEST FOR THE COCKBURN WETLANDS EDUCATION CENTRE INCORPORATED (THE WETLANDS CENTRE).

At the Ordinary Council Meeting on 10 August 2023, Council approved sponsorship of \$107,937 (plus GST) per annum, with annual Perth CPI increases to support Cockburn Wetlands Education Centre Inc's administration costs for a period of three years (2023-26). As part of that process the Centre, in liaison with City staff reviewed the KPI requirements. The revised KPIs endeavour to provide greater clarity in the effectiveness and efficiency of the Centre in delivering its community services, a better measure for the relative value of the City's annual funding support and the progress of the Centre towards less dependence on that funding for core operations.

Please see below the summary of the KPIs for 2023-24 and find attached the Sponsorship Report from the Wetlands Centre.

On the basis of the achieved KPIs we are requesting the **second year** of funding support of \$111,606 for the financial year 2025 to be made available. This represents an increase in funding from 2023-2024 City of Cockburn Sponsorship reveived equivalent to \$3,669 of Perth CPI March 2023 to March 2024 of 3.4% (Australian Bureau of Statistics 2024).

The Centre looks forward to another year funding commitment from the City. With the ongoing support of the City of Cockburn, the Centre is well on its way to reach long term sustainability and substantially increase the value to the community of the City's annual funding support.

Yours sincerely,

Ana Terrazas

General Manager

Cockburn Wetlands Education Centre Inc 184 Hope Road Bibra Lake WA 6163 ABN 48 996 459 438 T (08) 9417 8460 E community@thewetlandscentre.org.au W www.thewetlandscentre.org.au



Key Performance Indicators 2024

Annual target met Monitor closely

The Cockburn Wetlands Education Centre - Key Performance Indicators - Effectiveness & Effeciency

	Strategic Objective - Leadership	Performance Target	Base Line	Annual Objective	KPI 2024
KPI	Effectiveness				
1	Number of hours the Centre's facilities are in use by not-for- profit Community Groups.	Maintain the number of hours the Centre's facility are in use by not- for-profit community groups.	1143	1143	1239
2	Total number of hour's individuals are engaged in community education programs delivered by the Wetlands Centre (including landcare and Nursery activity).	Increase the number of hours individuals are engaged.	8014	10% increase	7326
3	Total number of volunteer hours provided by members of the community to the Centre in the delivery of its programs	Increase the number of volunteer hours provided by members of the community to the Centre in the delivery of its services.	3705	10% increase	5801
4	Maintain the Native Plant Nursery accredition under the Nursery Industry Accreditation Scheme.	Maintain accreditation	Accredited 2021	Maintain accrediation	Accreditation mantained see certificate attached.
5	Level of satisfaction with the facilities and services provided by the Wetlands Centre.	Maintain a level of satisfaction with the facilty and delivery of services in excess of 80%.	KPI introduced in 2023	Level of satisfaction with the facility and delivery of services in excess of 80%	The overall (92%) level of satisfaction with the delivery of services provided by the Wetlands was good or excellent.
	Efficiency				
6	The cost per hour to operate the facility and deliver community education, and engagement programs.	Maintain or increase on the current level of efficiency in delivering services.	\$ 17.15	(=>\$17.15)	\$28.96
7	Value of each dollar invested by the City in volunteer labour.	Increase the value of the City's annual operating subsidy in terms of volunteer contribution to the Centre.	\$ 1.88	12.5% annual increase	\$2.58 of value per dollar invested by the City.
	Strategic Objective - Governance a	nd Sustainability			
	Effectiveness				
8	Maintain and increase the amount of self generated revenue (excluding grant income) while delivering services.	Increase the amount of self generated income while maintaining effectiveness in delivery of community	\$ 68,716	(=>10% Annually)	Self generated income increased by 74% (\$120,181)
9	Percentage of Strategic Plan objectives met (total of 100% over 5 years)	Implement the objectives as set out in the Strategic Plan 2020- 2025.	40% Completed	Evidence of progress towards completion	60% completed (see update till May attached)
	Efficiency				
10	The amount of self-generated income as a percentage of City of Cockburn's annual operating subsidy (sponsorship).	Maintain and improve the proportion of self generated income to the City of Cockburn annual operating subsidy.	\$0.72	(=>10% Annually)	\$1.11 self -generated income for every dollar invested by the City of Cockburn through the annual operating subsidy.

Cockburn Wetlands Education Centre Inc

184 Hope Road Bibra Lake WA 6163 ABN 48 996 459 438

T (08) 9417 8460 E community@thewetlandscentre.org.au W www.thewetlandscentre.org.au

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Activity OP 315 Natural Acc 6810	Description	Allocated 2023-24	Actual 2023-24	Proposed 2024- 25	Comments	Council Decision/ Delegated Authority
	Donations					
	Committed/Contractual					
8243	Little Green Steps WA	33,658	33,658	34,976	Council approved at the OCM on 10 August 2023 a new three year funding agreement (Sept 2023-Sept 2026) that includes annual CPI and superannuation increases for the Education Officer position, one day per week. This funding request is for year two of the agreement.	Council Decision
8896	Cockburn Community Men's Shed Coordinator	58,036	58,036	63 037	Council approved at the OCM on 10 August 2021 a new three year funding agreement (Sept 2021-Sept 2024) that includes annual CPI increases to support a part time corodinator and administration costs. This agreement is due to expire and a new funding proposal for three years (2024-2027) has been submitted for Councils consideration. Refer to funding recommendation for 2024-25	Council Decision
	WA Wildlife (Native ARC)	130,000	130,000	134,420	Council approved at the OCM on 10 August 2023 a new five year funding agreement (Sept 2023-Sept 2028) that aligns with their current lease and includes annual CPI increases to support administration expenses. This funding is year two of the agreement.	Council Decision
9310	The Wetlands Centre Cockburn	107,937	107,937	111,606	Council approved at the OCM on 10 August 2023 a new three year funding agreement (Sept 2023-Sept 2026) that aligns with their current lease and includes annual CPI increases to support administration expenses. This funding is year two of the agreement.	Council Decision
9317	Pineview Preschool Maintenance Contribution	8,396	8,396	0	A new lease was executed on 1 May 2024 for a period of five years and expiring on 30 April 2029. There is no longer a provision in the lease to support maintenance costs as the City is providing greater support in the maintenance of the City owned building.	Lease Agreement
9322	Cockburn ARC/Dolphin Swim Club Subsidy	150,000	102,337	150,000	Council approved at the OCM on 13 April 2017 discounted fees, charges and related conditions for use of the pools at Cockburn ARC by the South Lake Dolphins Swim Club. The subsidy goes to Cockburn ARC for the loss incured in providing discounted fees and changes.	Council Decision
9398	Cockburn Senior Citizens Building Donation	10,304	10,304	10,417	In accordance with the lease, which expired on 14 July 2021 and currently in over holding, an annual donation of \$9,470 inclusive of GST and subject to annual CPI reviews is provided to the Cockburn Senior Citizens Association Inc to assist with maintenance. The 2024-25 recommended budget allocation includes CPI 1.1%.	Lease Agreement
9559	Cockburn Cricket Club Insurance	1,500	1,500	1,500	\$1500 in recognition of use of the facilities by junior clubs.	Lease Agreement
9574	Spearwood Dalmatinac Club - Rates Reimbursement	11,944	11,944		Council approved at the OCM on 14 May 2009 reimbursement of 50% of annual rates payable by Spearwood Dalmatinac Club for 42 Azelia Rd, Spearwood. At the OCM on 11 June 2024 Council approved that a request for reimbursement of rates (excluding ESL and waste charges) must be submitted annually for consideration. Estimated total improved commercial rates payable for 2024-25, excluding ESL and waste charges is \$19,191.25 with 50% being \$9,596.	Council Decision
	Future Allocations	,	0		To be allocated throughout the year	
	Committed/Contractual Sub Total	511,775	464,112	515,552		
	Donations to Organisations					
	Donations to Organisations	210,000	210,450	210,000	Amount set aside for allocation in the two funding rounds for 2024/25	Council Decision
	Donations to Organisations Sub Total	210,000	210,450			
	0					
	Sponsorships					
9197	Sponsorships	90,000	87,750	90,000	Amount set aside for allocation in the two funding rounds for 2024/25	Council Decision

GRANTS, DONATIONS & SPONSORSHIP RECOMMENDED BUDGET ALLOCATIONS FOR 2024-25 AND ACTUAL 2023-24 EXPEDITURE AS OF 26/6/24

Activity OP 315 Natural Acc 6810	Description	Allocated 2023-24	Actual 2023-24	Proposed 2024- 25	Comments	Council Decision/ Delegated Authority
	Individual Sponsorship	10,000	5,325		Formal Sponsorship Program for Individuals	Council Decision
	Sponsorships Sub Total	100,000	93,075	100,000		
	Grants					
6299	Residents Group Projects	0	0	500,000	Council approved at OCM on 10 August 2023 to commence on 1 July 2024. Resident Groups budget request program to facilitate community led initatives, events and programs that address locally identified issues.	Council Decision
					Financial and natural resource management training support program for Cockburn	
	Landowner Biodiversity Conservation Program	35,000	24,488		landowners to conserve the natural bushland and wetland areas on their property	Delegated Authority
	Emergency Disaster Fund	15,000	0		For one-off emergency and disaster situations	Delegated Authority
9015	Youth Academic Grants	2,000	350	2,000	Assists young people to travel to attend academic programs and activities	Delegated Authority
9031	Junior Sports Travel Assistance Program	50,000	47,200	50,000	Assists young people in Cockburn representing WA or Australia in interstate or international team or individual sports to travel to competitions	Delegated Authority
9240	Sustainability Grants Program	40,000	18,810	40,000	Grants program established in accordance with Council Decision on 13 May 2010	Delegated Authority
9241	Len Packham Hall Subsidy (Burdiya)	6,000	360		Subsidy program that assists Indigenous Cockburn families with hall hire costs for hosting funerals, memorials and cultural events	Delegated Authority
9312	Community Grants Program	100,000	64,536	100,000	Formal grant process for local community groups and organisations	Delegated Authority
	Provide Bins Sporting Events	5,000	6,073	6,000	Provide bins to schools for sports carnivals	Delegated Authority
9327	Community/Residents Assoc. Hall Hire Subsidy and Support Program	14,000	8,820		Assists community groups with hall hire for monthly meetings and events, incorporation/set up funds for new residents associations, small PO box hire funds	Delegated Authority
	Cultural Grants Program	40,000	23,460		Provide small grants to cultural and artistic groups and individuals	Delegated Authority
	Bus Hire Subsidy	1,500	0	1,500	Provides a subsidy towards the bus hire for community organisations	Delegated Authority
	Grants General Welfare	10,000	5,813		Miscellaneous requests for small donations as per Community Funding Guidelines	Delegated Authority
	Community Group Newsletter Subsidy	7,000	3,982		Assists community groups to disseminate information	Delegated Authority
	Small Events Sponsorship Program	46,000	48,062		Small Events Sponsorship Program for local events for community organisations	Delegated Authority
9396	U Fund	1,000	900	1,000	Small grants for youth for cultural/arts initiatives and events	Delegated Authority
	Youth Arts Scholarships	5,000	0		Assist young people to travel in order to participate in performing/arts events and also for further study	Delegated Authority
	Environmental Education Initiatives Program	15,000	5,626		Assists schools to facilitate environmental education	Delegated Authority
	Cockburn Community Group Volunteer Insurance	18,500	18,789		Cockburn Community Group Insurance Program	Delegated Authority
9535	Council Match Staff Donation	2,000	0	2,000	Council to match staff fundraising effort	Delegated Authority
9673	Sport and Recreation Club Grants	40,000	20,274	40,000	Grants matched by local sporting clubs for minor capital works on Council owned facilities and sporting equipment	Delegated Authority
9674	Grants to Schools	13,000	13,058		For small donations to schools for minor items	Delegated Authority
9688	Security Subsidy for Seniors	63,000	57,585		Subsidy program for security devices for seniors	Delegated Authority
	Economic Development (Business) Grants	100,000	95,885		For one-off projects or activities that support local economic development	Delegated Authority
9495	Donation and Grants General Account	4,725	0		Remainder of grant allocations, to be allocated based on expenditure throughout the year	, ž , í
	Grants Programs Sub Total	633,725	464,069			
			. ,	, .,		
	Totals	1,455,500	1,231,706	1,955,500		
	Budget	1,455,500				
	Balance	0	, ,	0		

15.2.3 (2024/MINUTE NO 0172) Baker Square Netball Court Resurfacing

ExecutiveA/Director Community and PlaceAuthorCommunity Infrastructure ManagerAttachmentsN/A

Officer Recommendation/Committee Recommendation/Council Decision MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes That Council:

- AMENDS the FY25 Annual Budget by allocating \$396,194 from the Open Space Infrastructure Reserve to complete re-surfacing works at the Baker Square Netball Courts.
- (2) REALLOCATES \$33,806 from OP4123 (Baker Square Resurfacing Planning) to enable the creation of an overall project budget of \$430,000 to carry out the project in FY25.

CARRIED 9/0

Background

Baker Square is an approximately 1ha public open space site located at 17 Weavall Street, Hamilton Hill.

Current netball facility provision includes:

- Four outdoor hardcourt netball courts
- Three grass netball courts
- Small building that includes toilets, a 46m2 meeting room with kitchen and storage constructed in the early 1970's.
- Sports lighting that was upgraded to LED in 2019 following a structural assessment of poles requiring urgent remediation to the value of \$90,000.

The site is used by the Cockburn Netball Club on regular basis who utilises the courts for training purposes. Nearby schools are known to use the courts and are open to the general public.

Training for the Club is usually scheduled Tuesday and Wednesday evenings, during March to September each year.

During the winter season, the Club plays fixtured matches at Frank Gibson Park (5km from Baker Square) on Saturdays, as part of the Fremantle Netball Association.

The Cockburn Netball Club has been in operation for nearly 65 years with an existing membership of approximately 206, down from the previous year (2023) of 218.

In 2021, the courts were identified as in need of resurfacing due to visible cracking in the acrylic surface. As a result, \$90,000 was added to the 2021/22 budget to resurface the courts, with this value based on recent resurfacing projects.

As part of further investigations, it has been identified that further issues were present and the following scope of works was identified:

- Removal of existing retaining walls and install new retaining walls
- Install new retaining walls to mitigate plant debris and water run-off on to the courts
- Installation of a new drainage trench to support stormwater run-off
- Replacement of existing subgrade, asphalt and acrylic court surface.
- Replacement of goal posts.

As a result, \$57,500 was returned at the Ordinary Council Meeting held on 10 February 2022 and the remainder of the funds were used to continue the designs.

At the Special Council Meeting held on 23 June 2022, an amount of \$396,100 was approved for the Baker Court Replacement as part of the City's 2022-23 Annual Budget.

Following the increase in budget, tender documentation progressed, with the project being released for tender in March 2023.

Two submissions well above the budget allocation were received and the tender was subsequently not awarded.

The Cockburn Netball Club was advised of the non-Award in October 2023. The Club has re-located some of their training to Frank Gibson Park for the 2024 winter season as the four outdoor hardcourts have been deemed un-suitable for netball use.

The Club continues to use the building and the three grass netball courts.

The City has advised the Club due to their displacement, that the City will not charge the Club for the use of the grass courts and building for the 2024 winter season under delegated authority of the Usage and Management of Community and Sporting Facilities Policy.

Submission

N/A

Report

The City has investigated a number of options to determine the most advantageous direction going forward.

The City engaged a Civil Engineering Consultant (the Consultant) to conduct an external review of the Geotechnical Report and relevant documentation.

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The Consultant was also commissioned to investigate other possible options with a view of extending the life of the courts by 5-10 years for the following two reasons:

- 1. Aligning with the asset life of the recently upgraded floodlights.
- 2. Given Baker Square is a single purpose site with limitations in expansion and available parking; to align with the guiding principles of the *Draft Community Infrastructure Plan 2024- 2041* of 'multi-functional and co-location' the City has started to investigate other potential locations for consideration of re-location which include the Wally Hagan Redevelopment and Davilak Park Redevelopment. It is important, that should these sites be suitable and proceed following planning, investigation and overall viability, the possible timeframe for deliver these two sites is approximately 5-10 years.

The Consultant has recommended the following scope:

- Removal of acrylic and asphalt surface
- Replace asphalt surface with minor contour changes to address drainage concerns and lay a new acrylic surface
- Replacement of goal posts (if required due to replacement and resurfacing works).

The total cost of the above scope of work which has progress to detailed design is \$430,000 (ex GST). This amount is inclusive of professional fees and contingencies.

Council has two options moving forward:

Option 1 – Undertake the recommended scope of works

Should Option 1 be resolved, the City intends to undertake the works before March 2025 and commencement of the 2025 winter season.

With the works expected to last five to ten years, the City will continue investigating Wally Hagan and Davilak Park Redevelopments for future netball provision.

Option 2 – Do not undertake the revised scope of works

Undertaking Option 2 would further displace the Club.

The Clubs feedback suggests challenges in maintain and supporting membership, a positive club culture and volunteer workforce given the need to train across two sites.

Furthermore, the Club has expressed challenges from its members as they are required in some instance to train in one location and then train in another location later in the evening; and/or be in two locations at once due to availability of suitable court facilities at Frank Gibson Park.

It is recommended to undertake the revised scope of works (Option 1) as this allows an immediate resolution of the uncertainty of court usage for Cockburn Netball Club and it is the most cost-effective return on investment at this point in time (five to ten years), based on the Engineering Consultants advice.

Furthermore, it allows the City time to work with the Club and adequately investigate any longer-term solution to netball facility provision in the local area.

Strategic Plans/Policy Implications

Community, Lifestyle and Security

A vibrant healthy, safe, inclusive, and connected community.

• Accessible and inclusive community, recreation and cultural services and facilities that enrich our community.

• A safe and healthy community that is socially connected.

Budget/Financial Implications

Currently an amount of \$33,806 is available from OP 4123 Baker Court Resurface Planning (carried forward from FY24).

The FY25 annual budget does not include an allocation for these works as the timing of the investigation hadn't been completed before preparation and adoption of the budget.

It is proposed to transfer \$396,194 from the Open Space Infrastructure Reserve.

Legal Implications

N/A

Community Consultation

Cockburn Netball Club have been informed of the progress and information contained in this report.

Risk Management Implications

Should Option 1 proceed, the risks include:

- Cost escalation as the cost estimate was received in June 2024
- Once the surface has been removed, the subgrade may require replacement as the original Geotechnical Report advised full reconstruction of the subgrade. However, the following advice has been provided by the Civil Engineering Consultant:

"...the geotech pavement report which the City procured is relatively silent with limited testing data about base/subbase/ subgrade. The report makes comment about the "Other underlying layers (basecourse, subbase and subgrade) were found to be held in an acceptable and satisfactory conditions.", but the report then goes on to also make the comment "Base and subbase materials were observed to be contaminated with asphalt and showed deteriorated/poor engineering strength and grading distribution.". With the report concluding "..therefore recommends to demolish the existing asphalt surface and to full reconstruction of the entire pavement (i.e., asphalt, base, and subbase) with virgin material."

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As part of the review, the Civil Engineering Consultant has advised:

'based on site observation, the relatively limited asphalt cracks considering the age of the asphalt, the granular pavement being in the order of 350mm thick (70mm base + 285mm base course), the limited subjective geotechnical information, the City's proposal to replace the asphalt and acrylic surfacing towards extending and sustaining the life of the courts in our experience is a sound approach and could be considered to extend the life of the courts by 5-10 years (subject to court usage and maintenance).'

However, based on the above advice relating to the inconsistencies of the previous Geotechical Report the proposed approach is deemed reasonable by the City's Technical Officers.

Should Option 2 proceed, the risks include:

- Reputational given the Clubs displacement
- Further damage of the working relationship between the City and the Club
- Possible reduced participation and membership of the Club

Advice to Proponent(s)/Submitters

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

16. Committee Minutes

16.1 Audit Risk and Compliance Committee Meeting – 16/07/2024

(2024/MINUTE NO 0173) Council Decision

MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes

That Council RECEIVES the Minutes of the 16 July 2024 Audit Risk and Compliance Committee Meeting.

CARRIED 9/0

16.2 Expenditure Review Committee Meeting – 16/07/2024

(2024/MINUTE NO 0174) Council Decision

MOVED Deputy Mayor C Stone SECONDED Cr C Reeve-Fowkes

That Council RECEIVES the Minutes of the 16 July 2024 Expenditure Review Committee Meeting.

CARRIED 9/0

17. Motions of Which Previous Notice Has Been Given

Nil

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

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21. (2024/MINUTE NO 0175) Confidential Business

21.1 Henderson Waste Recovery Park – Temporary Transfer Station

This report and its attachments are **CONFIDENTIAL** in accordance with Section 5.23(2) (c) of the *Local Government Act 1995*, which permits the meeting to be closed to the public for business relating to the following:

(c) a contract entered into, or which may be entered into, by the local government and which relates to a matter to be discussed at the meeting.

Officer Recommendation/Council Decision MOVED Deputy Mayor C Stone SECONDED Cr T Dewan

That Council ADOPTS the actions agreed as specified in the Confidential Resolution.

CARRIED BY ABSOLUTE MAJORITY 9/0

22. (2024/MINUTE NO 0176) Resolution of Compliance

Council Decision

MOVED Cr T Dewan SECONDED Cr C Reeve-Fowkes 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.

CARRIED 9/0

23. Closure of Meeting

There being no further business, the Presiding Member closed the meeting at 8.43pm.