

AGENDA

Council Meeting

Tuesday, 18 February 2025 at 6:30 PM

Disclaimer

The purpose of this Council meeting is to discuss and, where possible, make resolutions about items appearing on the agenda. Whilst Council has the power to resolve such items and may in fact, appear to have done so at the meeting, no person should rely on or act on the basis of such decision or on any advice or information provided by a member or officer, or on the content of any discussion occurring, during the course of the meeting. Persons should be aware that the provisions of the Local Government Act 1995 (section 5.25 (e)) establish procedures for revocation or rescission of a Council decision. No person should rely on the decisions made by Council until formal advice of the Council decision is received by that person.

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Procedure for Deputations, Presentations and Public Question Time at Council Meetings

Council thanks you for your participation in Council Meetings and trusts that your input will be beneficial to all parties. Council has a high regard for community input where possible, in its decision making processes.

Deputations

A formal process where members of the community request permission to address Council or Committee on an issue.

Presentations

An occasion where awards or gifts may be accepted by the Council on behalf of the community, when the Council makes a presentation to a worthy recipient or when agencies may present a proposal that will impact on the Local Government.

Procedures for Deputations

The Council allows for members of the public to make a deputation to Council on an issue related to Local Government business.

Notice of deputations need to be received **by 5pm on the day before the meeting** and agreed to by the Presiding Member. Please contact Executive Support Services via telephone on 9339 9339 or email admin@eastfremantle.wa.gov.au to arrange your deputation.

Where a deputation has been agreed to, during the meeting the Presiding Member will call upon the relevant person(s) to come forward and address Council.

A Deputation invited to attend a Council meeting:

- (a) is not to exceed five (5) persons, only two (2) of whom may address the Council, although others may respond to specific questions from Members;
- (b) is not to address the Council for a period exceeding ten (10) minutes without the agreement of the Council; and
- (c) additional members of the deputation may be allowed to speak with the agreement of the Presiding Member.

Council is unlikely to take any action on the matter discussed during the deputation without first considering an officer's report on that subject in a later Council agenda.

Procedure for Presentations

Notice of presentations being accepted by Council on behalf of the community, or agencies presenting a proposal, need to be received by **5pm on the day before the meeting** and agreed to by the Presiding Member. Please contact Executive Support Services via telephone on 9339 9339 or email admin@eastfremantle.wa.gov.au to arrange your presentation.

Where the Council is making a presentation to a worthy recipient, the recipient will be advised in advance and asked to attend the Council meeting to receive the award.

All presentations will be received/awarded by the Mayor or an appropriate Councillor.



Procedure for Public Question Time

The Council extends a warm welcome to you in attending any meeting of the Council. Council is committed to involving the public in its decision making processes whenever possible, and the ability to ask questions during 'Public Question Time' is of critical importance in pursuing this public participation objective.

Council (as required by the *Local Government Act 1995*) sets aside a period of 'Public Question Time' to enable a member of the public to put up to three (3) questions to Council. Questions should only relate to the business of Council and should not be a statement or personal opinion. Upon receipt of a question from a member of the public, the Mayor may either answer the question or direct it to a Councillor or an Officer to answer, or it will be taken on notice.

Having regard for the requirements and principles of Council, the following procedures will be applied in accordance with the *Town of East Fremantle Local Government (Council Meetings) Local Law 2016:*

- 1. Public Questions Time will be limited to fifteen (15) minutes.
- 2. Public Question Time will be conducted at an Ordinary Meeting of Council immediately following "Responses to Previous Public Questions Taken on Notice".
- 3. Each member of the public asking a question will be limited to two (2) minutes to ask their question(s).
- 4. Questions will be limited to three (3) per person.
- 5. Please state your name and address, and then ask your question.
- 6. Questions should be submitted to the Chief Executive Officer in writing by **5pm on the day before the meeting and be signed by the author**. This allows for an informed response to be given at the meeting.
- 7. Questions that have not been submitted in writing by 5pm on the day before the meeting will be responded to if they are straightforward.
- 8. If any question requires further research prior to an answer being given, the Presiding Member will indicate that the "question will be taken on notice" and a response will be forwarded to the member of the public following the necessary research being undertaken.
- 9. Where a member of the public provided written questions then the Presiding Member may elect for the questions to be responded to as normal business correspondence.
- 10. A summary of the question and the answer will be recorded in the minutes of the Council meeting at which the question was asked.

During the meeting, no member of the public may interrupt the meetings proceedings or enter into conversation.

Members of the public shall ensure that their mobile telephone and/or audible pager is not switched on or used during any meeting of the Council.

Members of the public are hereby advised that use of any electronic, visual or audio recording device or instrument to record proceedings of the Council is not permitted without the permission of the Presiding Member.



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NOTICE OF MEETING

Elected Members

An Ordinary Meeting of the Council will be held on 18 February 2025 at 6:30 PM in the Council Chamber, 135 Canning Highway, East Fremantle and your attendance is requested.

AJ-LIJE

JONATHAN THROSSELL Chief Executive Officer 13 February 2025

AGENDA

1 OFFICIAL OPENING

2 ACKNOWLEDGEMENT OF COUNTRY

"On behalf of the Council I would like to acknowledge the Whadjuk Nyoongar people as the traditional custodians of the land on which this meeting is taking place and pay my respects to Elders past, present and emerging."

3 ANNOUNCEMENT TO GALLERY

"Members of the gallery are advised that no Council decision from tonight's meeting will be communicated or implemented until 12 noon on the first clear working day after this meeting, unless Council, by resolution carried at this meeting, requested the CEO to take immediate action to implement the decision."

4 RECORD OF ATTENDANCE

4.1 ATTENDANCE

4.2 APOLOGIES

Cr Harrington Cr Maywood

4.3 APPROVED



5	DISCLOSURES OF INTEREST
5.1	FINANCIAL
5.2	PROXIMITY
5.3	IMPARTIALITY
6	PUBLIC QUESTION TIME
6.1	RESPONSES TO PREVIOUS QUESTIONS FROM MEMBERS OF THE PUBLIC TAKEN ON NOTICE
6.2	PUBLIC QUESTION TIME
7	PRESENTATIONS/DEPUTATIONS
7.1	PRESENTATIONS
7.2	DEPUTATIONS
8	APPLICATIONS FOR LEAVE OF ABSENCE
9	CONFIRMATION OF MINUTES OF PREVIOUS MEETING
9.1	MEETING OF COUNCIL (10 DECEMBER 2024)
Tha	FICER RECOMMENDATION at the minutes of the Ordinary meeting of Council held on Tuesday, 10 December 2024 be afirmed as a true and correct record of proceedings
10	ANNOLINGEMENTS BY THE DESIDING MEMBER
10	ANNOUNCEMENTS BY THE PRESIDING MEMBER



11 UNRESOLVED BUSINESS FROM PREVIOUS MEETINGS

12 REPORTS AND RECOMMENDATIONS OF COMMITTEES

Nil



13 REPORTS OF OFFICERS

Reports start on the next page



13.1 7- 27 CANNING HIGHWAY - SITE WORKS ASSOCIATED WITH REMEDIATION OF SOIL CONTAMINATION

Report Reference Number OCR-3228

Prepared by Christine Catchpole, Senior Planner/ Stacey Towne, Urban Project

Planner

Supervised by Fraser Henderson, Executive Manager Regulatory Services

Meeting date 18 February 2025

Voting requirements Simple majority

Documents tabled Nil

Attachments

1. Location and advertising maps

2. Photographs

- 3. Covering letter additional information received 18 December 2024
- 4. Remediation Action Plan dated 16 December 2024
- 5. Schedule of Submissions

PURPOSE

The purpose of this report is for the Council to consider site works associated with the remediation of soil contamination on a vacant State government owned land parcel at No. 7 - 27 (Lot 14 - 19) Canning Highway, East Fremantle.

EXECUTIVE SUMMARY

In January 2022 Scheme Amendment 17 was approved which amended the Additional Use A9 classification applied to the six subject lots to permit the development of apartments at a density of Residential R80 (i.e., multiple dwelling development) subject to formulation and Council approval of a Local Development Plan (LDP).

The site was subsequently nominated by the State government as a *Housing Diversity Pipeline Project*. The LDP was prepared by the Department of Planning; Lands and Heritage (DPLH) and advertised by the Town for public comment in July 2024. However, the DPLH has requested final consideration by Council of the LDP be put on hold.

In 2023 the State government purchased the only lot previously not in government ownership on the south-west corner of Glyde Street and Canning Highway. The WAPC then sought demolition permits for the structures remaining on some lots, including the single dwelling on Lot 18. Environmental assessment of the lots was undertaken by the DPLH which identified contamination, including asbestos cement material and metals (copper, lead and zinc) and polycyclic aromatic hydrocarbons associated with the underground storage tank, requiring remediation prior to residential development of the site.

In December 2024, DLPH lodged a development application to undertake works to remediate the site.

The proposed remediation methodology is detailed in the attached Remediation Action Plan, in essence the remediation involves the excavation and removal of contaminated soils, removal of an underground storage tank and replacement with clean fill. The site works to complete the remediation is considered a 'use not listed' in the Zoning Table of the Planning Scheme, therefore the application is required to be determined by Council following an advertising period which was undertaken from 13 to 28 January 2025. Five submissions were received which were primarily concerned with the timing of the works to minimise dust and ongoing communication with residents during the process. (It is noted that two of the submitters also sent submissions directly to the DPLH).



The DPLH was given the opportunity to provide a response to the submissions received. An officer from the DPLH advised by email dated 3 February 2025 that the concerns raised will be addressed through the preparation, approval and implementation of:

- the Asbestos Removal Control Plan;
- Workplace Health and Safety Plan;
- Dust Management Plan; and
- Traffic Management Plan.

It is considered the submissions can be addressed by the recommended conditions of development approval as outlined in the Officer Recommendation. This includes approval and adherence to a Site Management Plan, Traffic, Access and Parking Management Plan and Dust Management Plan, as well as dust fencing of the site perimeter prior to the commencement of any remediation works.

The DPLH will be requested to prepare various management plans as a condition of development approval and seek the administration's endorsement of the plans. In addition, other standard conditions relating to noise regulations and further community notifications are also specified in the Officer Recommendation. The DPLH has advised that the Town and residents considered impacted by the works will be notified in advance of the remediation works commencing and kept informed throughout the process and have offered to arrange a briefing with local residents.

BACKGROUND

July 2021 - January 2022

A Scheme Amendment was initiated by Main Roads WA (on behalf of the State government) with the objective of increasing the dwelling density to increase investor interest and redevelopment viability prior to the land being sold on the open market. Council resolved to support Amendment 17 after Main Roads WA and the Town's administration agreed on a planning framework for the land parcel. The Minister for Planning later approved the Amendment in 2022 with minor modifications. The final Scheme Amendment report can be read in full in the Council Minutes of 20 July 2021.

August 2022

The State government no longer wished to dispose of the land and the Minister for Housing and Planning released a media statement outlining the government's initiative to open an expression of interest process, calling for 'innovative development proposals to kickstart its landmark Housing Diversity Pipeline'. Following the tender registration process, nine government-owned land holdings were to be released to the market for the development of proposals that would deliver more social housing. The subject site is one of the land parcels identified and included in this process.

The tender process called for residential development that could 'optimise use of the land, incorporate social housing, provide sustainable and accessible housing, and contribute to the creation of liveable, inclusive and connected communities'. Tender respondents could propose their preferred model of housing development which was required to include a minimum of 20% in social housing dwellings delivered across the total development. The Town was not kept abreast of the tender process, development model or potential developers of this site.

2023

In 2023 the State government purchased the vacant lot on the south-west corner of Glyde Street and Canning Highway. The WAPC sought demolition permits for the structures remaining on the lots, including the single dwelling on Lot 18. Environmental assessment of the lots was then undertaken by the DPLH and reports submitted to the Department of Water and Environmental Regulation (DWER).



Contamination Investigations

In early 2023, Aurora Environmental was commissioned to complete an Environmental Due Diligence Investigation (EDDI) to identify any contamination constraints which may impede redevelopment of the site for residential purposes. The EDDI found that previous land uses on Lot 14 included a car hire, boat storage area and a swimming pool product storage area, each of which are potentially contaminating activities.

A 'Detailed Site Investigation' was subsequently commissioned which established that the soil had been contaminated by various substances which could potentially pose a risk to human health for residential land use. These substances were detected within fill material across most of the six lots.

A 'Remedial Option Appraisal' was undertaken and it was determined that off-site treatment (resource recovery/disposal) and replacement with clean fill as the preferred method of remediating the site.

The site was reported to DWER as knowingly contaminated in January 2024.

As recommended by DWER guidelines, DPLH has also engaged an Environmental Auditor to review all work and documentation along the way and ultimately prepare a 'Voluntary Auditor's Report' for submission to DWER at the completion of remedial works to demonstrate that contamination has been remediated.

Consistent with DWER's Assessment and Management of Contaminated Sites, Contaminated Sites Guidelines, a Remediation Action Plan has been prepared to guide work required to remediate the site. The Remediation Action Plan has been endorsed by the Environmental Auditor and forms the basis of tender documentation to procure a contractor to undertake the site remediation works. The procurement of a remediation works contractor is being progressed in parallel with this application for development approval. An Environmental Consultant and Project Manager to facilitate the implementation of the Remediation Action Plan has also been engaged. It is anticipated that the works will commence in Q1/Q2 of 2025 and take approximately 10-14 working days to complete.

DPLH intends to complete site remediation works in Q2 of 2025.

CONSULTATION

On-site temporary structures and contamination remediation of the site (excavation and replacement of soil) is classified as development and under Local Planning Scheme No. 3 (LPS 3) and as a *'use not listed'* in the Zoning Table (i.e., the use does not fall within any use class as defined in LPS 3). So, the Council must consider the proposed use in accordance with Clause 4.4.2. of the Planning Scheme. This clause requires the Council to determine that the use is consistent with the objectives of the Residential Zone and Additional Use – A9 area and is therefore permitted or otherwise, and follow the advertising procedures of the Scheme which are specified in clause 64 of the Deemed Provisions.

The advertising procedures require notifying owners and occupiers of properties in the vicinity of the development, which in the opinion of the local government are likely to be affected by approval of the proposal, erecting a sign(s) on the site and/or publishing a notice of the proposal in a local newspaper. In relation to this application the administration considered it was sufficient to directly notify owners/occupiers in East and Glyde Street that are in proximity to the site, as well as selected properties to the north of Canning Highway (refer to advertising map at Attachment 1). Signs were also placed on all three street frontages.

Also, the Town notified the City of Fremantle's Environmental Health Department and invited comment. It also requested to be advised if the City required the Town's administration to notify residents on the western side of East Street. The City of Fremantle did not make a submission or request any additional individual notifications.



An advertising period of no less than 14 days is stipulated in the *Planning and Development (LPS) Regulations* and this was considered appropriate, so advertising was undertaken from 13 to 28 January 2025. Five submissions have been received (noting that two of the submitters also sent submissions directly to the DPLH).

Submissions

The submission themes are summarised below:

• <u>Timing of remediation works</u> – there should be no urgency to undertake these works, given the redevelopment proposal has been under consideration for almost five years. The remediation actions need to be undertaken only when rain is present to dampen the dust. When the process is undertaken under inappropriate weather conditions (i.e., as with previous demolition of buildings) residents were forced to contend with dust and debris for a considerable time.

Dust

- concern regarding resuspension into the air and impact on adjacent land areas. Request that sufficient safety measures are put in place to help mitigate this and protect nearby residents from exposure.
 Assurances required that the works will only occur once.
- further information on how dust is being monitored is required
- <u>Consultation</u> a request that community consultation be ongoing throughout the remediation process.
- Health concerns individual personal health concerns may require relocation for the duration of the works.
 Compensation for relocation requested.

Referrals

Referral of the application to the DPLH due to the location of the land parcel on Canning Highway (as required under the WAPC – Instrument of Delegation as Canning Highway is a reservation for 'Other Regional Roads') was discussed with the DPLH Project Officer who is overseeing the development application. The application was not referred to DPLH on the basis of the reply outlined below from the DPLH Project Officer.

"In terms of referring the application to DPLH for comment I don't believe this to be necessary in this instance. The application has been co-signed by the authorised representative of the WAPC and the proposed remediation works are necessary to facilitate future redevelopment of the site so we are happy for you to proceed without referring the application."

The Town's Environmental Health Officers have reviewed the *Remediation Action Plan* and subject to some minor amendments were satisfied with the Remediation Action Plan being advertised for community comment. They have also made the following comment specifically in respect to the issue of dust management.

"The remediation action plan has a detailed plan on dust mitigation and monitoring, Table L. of the plan outlines that the site will be watered down prior to vehicle site movements and air monitoring is being undertaken constantly with particular levels triggering stop work.".

A detailed dust mitigation plan will also be required by the DPLH.

The Remediation Action Plan states that ongoing community engagement will occur as the remediation process unfolds. Residents will be kept informed as the works commence. The Town's administration will request to continue to be involved throughout this process.

STATUTORY ENVIRONMENT

Planning and Development Act, 2005 Planning and Development (Local Planning Schemes) Regulation 2015 (as amended)



POLICY IMPLICATIONS

Local Planning Policy 3.1.3 – Town Centre Redevelopment Guidelines (Town Centre Redevelopment Area under LPP 3.1.3)

FINANCIAL IMPLICATIONS

Nil

STRATEGIC IMPLICATIONS

The Town of East Fremantle Strategic Community Plan 2020-2030 states as follows:

Built Environment

Accessible, well planned built landscapes which are in balance with the Town's unique heritage and open spaces.

- 3.1 Facilitates sustainable growth with housing options to meet future community needs.
 - 3.1.1 Advocate for a desirable planning and community outcome for all major strategic development sites.
 - 3.1.2 Plan for a mix of inclusive diversified housing options.
 - 3.1.3 Plan for improved streetscapes.
- 3.2 Maintaining and enhancing the Town's character.
 - 3.2.1 Ensure appropriate planning policies to protect the Town's existing built form.
- 3.3 Plan and maintain the Town's assets to ensure they are accessible, inviting and well connected.
 - 3.3.1 Continue to improve asset management within resource capabilities.
 - 3.3.2 Plan and advocate for improved access and connectivity.

RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood (based on history & with existing controls)	Risk Impact / Consequence	Risk Rating (Prior to Treatment or Control)	Principal Risk Theme	Risk Action Plan (Controls or Treatment proposed)
Risk of the site remaining contaminated and unable to be used for residential purposes if not remediated	Unlikely (2)	Minor (2)	Low (1-4)	ENVIRONMENT Contained, reversible impact managed by onsite response	Accept Officer Recommendation
Risk of public health arising from disturbance of the contaminated site	Unlikely (2)	Minor (2)	Low (1-4)	ENVIRONMENT Contained, reversible impact managed by onsite response	Accept Officer Recommendation

RISK MATRIX

Consequer	nce	Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)



A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	4
Does this item need to be added to the Town's Risk Register	No
Is a Risk Treatment Plan Required	No

SITE INSPECTION

Yes.

COMMENT

As the site has been identified as contaminated, further residential development cannot occur until the land is remediated and DWER are satisfied to permit residential development on the site in accordance with the *Contaminated Sites Act, 2003*.

A Development Application is required as soil remediation (excavation and fill) and the associated temporary site office is considered a 'use not listed' in the Zoning Table and required to be advertised for two weeks.

Five submissions were received raising issues of timing of remediation works; dust; consultation and health concerns

The DPLH was given the opportunity to provide a response to the five submissions received. By email dated 3 February 2025, an officer from the DPLH advised as follows:

"On balance, the submissions received relate predominantly to environmental and public health concerns, which will be addressed through the preparation, approval and implementation of the following documents / management plans in consultation with and in accordance with the Town's requirements:

- Asbestos Removal Control Plan
- Workplace Health and Safety Plan
- Dust Management Plan
- Traffic Management Plan

Noting the above, we will not be providing individual responses to the submissions received.

...Happy to arrange a briefing with local residents following approval of the above documents / management plans, prior to the commencement of any works on site..."

Assessment

The majority of contaminated soil is located between 0.1-0.5m below ground level, reaching depths of up to 0.7m on Lot 15, noting the underground storage tank on Lot 14 will involve excavation of up to 1.2m to enable its removal. Broadly, the proposed remediation methodology involves the excavation and removal of contaminated soils and replacement with clean fill, as detailed in the Remediation Action Plan. The proposed configuration of the remediation setup will be confirmed following the appointment of a Remediation Contractor who will be responsible for preparing a Site Management Plan, Traffic Management Plan and Dust Management Plan in accordance with the Town's requirements. This has been included as a condition of development approval to ensure the Town is satisfied with the plans and the processes.

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The remediation works will be carried out under the supervision and direction of the Environmental Consultant (appointed by the DPLH) who will monitor and validate the works in accordance with the requirements of the Remediation Action Plan.

The DPLH will continue to liaise with the Town's Environmental Health Officers throughout the project. The Project Officer at the DPLH is available to deal with resident enquiries and the DPLH will be responsible for all aspects of community engagement and notification regarding the remediation works. Further community consultation and information prior to the works commencing is indicated in the Remediation Action Plan. It is expected that the DPLH will continue to liaise with the Town's Officers throughout the remediation process. This has also been included as a condition of development approval.

In relation to the submissions, the administration is satisfied that the Remediation Action Plan references all the relevant Public Health Legislation, codes of practices and guidelines. The plan is detailed and has addressed all the requirements to mitigate risks. There has been consideration for dust management and air monitoring including levels that initiate additional dust mitigation or stop work levels. It is noted that the air monitoring is 24 hours and elevated levels will trigger a response. Many of the submissions have mentioned time of the year and wind conditions, whilst this is noted, the site will be watered down by an onsite water cart and other dust management strategies in place to address this regardless of the conditions.

It is also noted that the submissions raise the use of Personal Protective Equipment for those working onsite. This is standard Work Health and Safety requirement. The Department of Health brochure on Public Health and Contamination of Soil by Asbestos Cement Material states that: 'Asbestos Cement Material contamination of soil normally presents a very low public health risk, often comparable to background asbestos exposure. This is because asbestos is not released from the cement matrix except through extreme physical damage or severe weathering, which might occur over time if not properly managed. Adoption of precautionary measures and compliance with Government regulations will reduce risks even further.

In order to further assist in the prevention of dust leaving the site, a condition is recommended to require installation of dust fencing to the site perimeter.

The administration notes that the lot on the corner of Glyde Street has remained unfenced and continues to be used for vehicle parking. This matter has been raised with the DPLH and the Town has been advised that the DPLH will be responsible for notifying vehicle owners when the site is to be fenced.

As the application is for a *use not listed* regard must be had to clause 4.4.2 of Local Planning Scheme No.3 Clause 4.4.2 states:

"If a person proposes to carry out on land any use that is not specifically mentioned in the Zoning Table and cannot reasonably be determined as falling within any use class in the Table, the local government may:

- a) determine that the use is consistent with the objectives and purposes of the particular zone and is therefore permitted; or
- b) determine that the use may be consistent with the objectives and purpose of the zone and thereafter follow the advertising procedures of clause 7.5 in considering an application for planning approval; or
- c) determine that the use is not consistent with the objectives and purposes of the particular zone and is therefore not permitted."

Following advertising of the application it is recommended that it be approved as the site works will result in the remediation of contaminated residential zoned lots thereby enabling there use for residential activity.



CONCLUSION

This application seeks approval to undertake site works necessary for the remediation of soil contamination to allow residential development of the site consistent with the Residential Zoning of the land.

A Remediation Action Plan has been prepared for the site and an auditor's report will be submitted to DWER once works are completed. The matters raised in the submissions are either addressed in the Remediation Action Plan and/or through the recommended conditions of development approval. Further community notifications will be required to be undertaken by the DPLH as remediation works are undertaken.

Remediation of contaminated soil is considered to be a positive outcome in the overall process of redevelopment of this land for surrounding and future residents. It is therefore recommended the Council approve the development application for site works associated with the remediation of soil contamination subject to the conditions outlined in the Officer Recommendation.

13.1 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That Council in accordance with the provisions of Local Planning Scheme No. 3 approves the site works associated with the remediation of soil contamination at No. 7 - 27 (Lot 14 - 19) Canning Highway, East Fremantle as outlined in documentation submitted to the Town of East Fremantle on 18 December 2024 subject to:

- 1. the works being carried out in accordance with the *Remediation Action Plan* prepared for the Department of Planning Lands and Heritage dated 16 December 2024.
- 2. the Site Management Plan, Traffic, Access and Parking Management Plan and Dust Management Plan (to be prepared by the Remediation Contractor) to be approved by the Office of the Chief Executive Officer prior to the commencement of any remediation works on the site and adherence to the Plans throughout the remediation period.
- 3. installation of dust fencing to the site perimeter prior to any works being undertaken to further assist in the prevention of dust leaving the site.
- fencing of the site to be completed and approved by the Office of the Chief Executive Officer
 prior to the commencement of any activity or site works in relation to the remediation of soil
 contamination.
- 5. the notification of landowners/occupiers (properties to be determined in consultation with the Town of East Fremantle, Environmental Health Officers) advising of the commencement date and subsequent timeline of remediation works prior to any site works commencing on the site. The notification to be undertaken by the applicant at the applicant's cost.

Advice Notes

- i) All noise levels produced by the remediation works are to comply with the provisions of the Environmental Protection (Noise) Regulations 1997 (as amended).
- ii) Further to Condition 5, the applicant's proposal to arrange a briefing with local residents is supported and encouraged to address any queries regarding the site remediation, prior to the commencement of any works on site.



REPORT ATTACHMENTS

Attachments start on the next page.

Attachment -1

Location map



Advertising map - Individual letters sent to properties shaded red. Signs installed on all street frontages.



Photographs



Covering letter - additional information



Our ref: A13967455

Enquiries: Grady O'Brien - 6552 4457

grady.obrien@dplh.wa.gov.au

Attn: Chief Executive Officer Town of East Fremantle 135 Canning Highway EAST FREMANTLE WA 6959

Via email to: admin@eastfremantle.wa.gov.au

Dear Andrew

APPLICATION FOR DEVELOPMENT APPROVAL FOR CONTAMINATION REMEDIATION SITE WORKS – LOTS 14-19 (NOS. 7, 9, 15, 17, 19 & 27) CANNING HIGHWAY, EAST FREMANTLE

Please find enclosed an application for development approval for site works required for the remediation of contaminated soils on Lots 14-19 (Nos. 7, 9, 15, 17, 19 & 27) Canning Highway, East Fremantle (the 'subject site').

In accordance with the Town of East Fremantle's requirements, please find enclosed:

- A completed and signed Town of East Fremantle Application for Development Approval form;
- · A completed and signed MRS Form 1;
- A current copy of the Certificates of Title for the subject site;
- A copy of the Remediation Action Plan;
- · A site feature survey; and
- Supporting justification and attachments contained within this correspondence.

1.0 Site Details

The subject site comprises six (6) lots, legally defined as set out in Table 1 and shown in Figure 1 below.

Table 1 - Certificate of Title Details

Lot	Plan	Vol	Folio	Street Address	Area	Proprietor
14	3954	1502	195	No. 7 Canning Hwy, East Fremantle	736m ²	Commissioner of Main Roads
15	3954	1224	370	No. 9 Canning Hwy, East Fremantle	602m ²	Commissioner of Main Roads

16	3954	1692	584	No. 15 Canning Hwy, East Fremantle	662m ²	The Metropolitan Region Planning Authority
17	3954	1026	405	No. 17 Canning Hwy, East Fremantle	421m ²	Commissioner of Main Roads
18	3954	1739	285	No. 19 Canning Hwy, East Fremantle	480m ²	State Planning Commission
19	3954	1083	446	No. 27 Canning Hwy, East Fremantle	762m ²	Western Australian Planning Commission

Figure 1 - The subject site



2.0 Background

Housing Diversity Pipeline

The Department of Planning, Lands and Heritage (DPLH) is administering the Housing Diversity Pipeline (HDP) program, a key initiative supporting the delivery of the State Government's \$3.2 billion investment in social housing. HDP Round One released surplus government landholdings to market seeking to secure a development proponent on each site to deliver new diversified housing supply that incorproates a minimum 20 per cent social housing.

Following an initial registration of interest, an Expression of Interest was released in late 2022 inviting proposals across eight metropolitan sites and one south west regional site. In late 2023 shortlisted respondents across four sites were invited to submit detailed proposals. The State Government evaluated those proposals and is now in advanced stages of procurement on three sites, including the subject site.

Contamination Investigations

In early 2023, Aurora Environmental (Aurora) was commissioned to complete an Environmental Due Diligence Investigation (EDDI) to identify any contamination constraints which may impede redevelopment of the site for residential purposes.

The EDDI found that previous land uses on Lot 14 included a car hire, boat storage area and a swimming pool product storage area, each of which are potentially contaminating activities.

A Detailed Site Investigation was subsequently commissioned which established:

- Asbestos containing material (ACM) across the site attributed to demolition of former residential houses / structures and fence lines. ACM was identified within shallow fill material (maximum depth of 0.4m bgl), with fragments described as being in good condition, bonded and between 2cm2 and 20cm2).
- Within fill material, metals (site-wide) and polycyclic aromatic hydrocarbons (PAHs) associated with the wrapping of an Underground Storage Tank (UST) that was unexpectedly encountered on Lot 14.

The UST has approximate dimensions of 2.1m (length) by 1.1m (diameter) and was encountered at approximately 0.4m bgl, with the tank pit appearing to have been excavated into the underlying limestone. A creosote coating was observed on the outer wall of the UST and was identified as the source of elevated PAHs in in-situ soils surrounding the tank, including benzo(a)pyrene concentrations which potentially pose a risk to human health for residential land use (to maximum investigated depth of 1.3m bgl).

Concentrations of metals (specifically, copper, lead, and zinc) which potentially pose a risk to human health for residential land use were detected within fill material across most of the site, with impacts generally encountered within the shallow soil profile (with a maximum depth of 1m bgl).

A Remedial Option Appraisal has been undertaken and it was determined that Option 1: Off-site treatment – resource recovery (prior to off-site disposal) and replacement with clean fill is the preferred method.

The site was reported to the Department of Water and Environment Regulation (DWER) as knowingly contaminated in January 2024 with a request to stop the clock on reclassifying the site on the basis that the Department is actively progressing work to remediate the site.

As recommended by DWER guidelines, DPLH has also engaged an environmental Auditor to review all work and documentation along the way and ultimately prepare a Voluntary Auditors Report for submission to DWER at the completion of remedial works to support the request for reclassification.

Consistent with DWER's Assessment and Management of Contaminated Sites, Contaminated Sites Guidelines, a Remediation Action Plan (RAP) has been prepared to guide work required to remediate the site.

The RAP has been endorsed by the Auditor and forms the basis of tender documentation to procure a contractor to undertake the site remediation works. The procurement of a remediation works contractor is being progressed in parallel with this application for development approval.

RPS Group have been engaged as the lead Environmental Consultant and Project Manager to facilitate the implementation of the RAP. It is anticipated that the works will commence in Q1/Q2 of 2025 and take approximately 10-14 working days to complete.

DPLH intends to complete site remediation works in Q2 of 2025 in order to progress reclassification through DWER with a target classification of 'Decontaminated' by mid-2025 to facilitate future development of the site.

3.0 Proposed Site Works

The inferred extent of soil impacts and proposed configuration of the remediation setup to undertake the works is shown as Attachment 1. The proposed configuration of the remediation setup will be confirmed following the appointment of a Remediation Contractor who will be responsible for preparing a Site Management Plan, Traffic Management Plan and Dust Management Plan in accordance with the Town's requirements.

The majority of contaminated soil is located between 0.1-0.5m below ground level, reaching depths of up to 0.7m on Lot 15, noting the Underground Storage Tank on Lot 14 will involve excavation of up to 1.2m to enable its removal. Broadly, the proposed remediation methodology involves the excavation and removal of contaminated soils and replacement with clean fill, as detailed in the attached Remediation Action Plan (Attachment 2).

The remediation works will be carried out under the supervision and direction of the Environmental Consultant who will monitor and validate the works in accordance with the requirements of the RAP.

4.0 Planning Framework

Town of East Fremantle Local Planning Scheme No. 3

The Town of East Fremantle Local Planning Scheme No. 3 (Scheme) sets out the provisions for development control and land use within the Town. Pursuant to the provisions of the Scheme, the subject site is zoned 'Residential'.

Part 4 of the Scheme outlines the relevant objectives of the 'Residential' zone. The proposed works are consistent with the requirements of the Scheme and the objectives of the Residential zone as the proposed works are required to be completed in order to permit residential development of the land.

As the site is a registered contaminated site, further residential development in accordance with the objectives of the Scheme cannot occur until the land is remediated and DWER have reclassified the site to permit residential development in accordance with the *Contaminated Sites Act 2003*.

Part 8.2 of the Scheme identifies examples of development where planning approval of the local government is not required, however, the Town has advised that development approval for the proposed remediation works is required

The proposed remediation works consist purely of soil replacement with no changes to the finished natural ground level proposed or other development works with the potential to create an adverse impact on the amenity of the surrounding area.

5.0 Site Management and Consultation

Prior to the commencement of site works DPLH will submit for the Town's review and endorsement relevant management plans required in accordance with the requirements of DWER's Assessment and Management of Contaminated Sites, Contaminated Sites Guidelines and the Department of Health's Guidelines for the Assessment, Remediation and Management of Asbestos – Contaminated Sites in Western Australia and the specifications of the adopted RAP, including:

- Site management plan (noise, vibration, etc);
- · Dust management plan; and
- · Traffic management plan.

DPLH has been engaging with the Town's environmental health department and will continue to do so to ensure that the Town's requirements for consultation and site management are adequately addressed.

In accordance with the RAP, DPLH will consult directly with all impacted landowners within the vicinity of the site to advise of the planned remedial works, provide essential information, and ensure adequate points of contact are established prior to the commencement of any site works.

The Environmental Consultant and Contaminated Sites auditor will be responsible for monitoring the completion of all site works in accordance with the relevant DWER and DoH regulations and guidance and in line with any licenses or permits that are required to be sought for the work under relevant legislation.

6.0 Summary

This application seeks approval to undertake site works necessary for the remediation of soil contamination. Remediation of the land must be completed in order for DWER to reclassify the site to permit residential development under the *Contaminated Sites Act 2003*.

Following reclassification the site can be redeveloped to deliver new diversified residential development as part of the State Government's Housing Diversity Pipeline to meet critical housing needs of the local community.

The proposed works are consistent with the requirements of Local Planning Scheme No.3 and will not have an adverse impact on the amenity of the locality.

The Department of Planning, Lands and Heritage requests that the Town consider this application and issue a determination at the earliest opportunity.

Should you have any queries or require clarification on the above matter, please do not hesitate to contact me on 6552 4457 or via email grady.obrien@dplh.wa.gov.au.

Yours sincerely,



Grady O'Brien Senior Project Officer, Land and Housing Coordination Department of Planning, Lands and Heritage

Encl.

- Attachment 1
- Attachment 2



2 Bulwer Street PERTH WA 6000 T: (+61) 8 9227 2600 F (+61) 8 9227 2699

Remediation Action Plan Lots 14 to 19 Canning Highway, East Fremantle



epared For: Department of Plan

Lands and Heritage

140 William Street, Perth

WA 6000

Report Number: AP2024-019

Report Version: V3

Report Date: 16 December 2024

DISCLAIMER

This document has been produced in accordance with and subject to an agreement between Aurora Environmental ("Aurora") and the client for whom it has been prepared ("Client"). It is restricted to those issues that have been raised by the Client in its engagement of Aurora and prepared using the standard of skill and care ordinarily exercised by Environmental / Occupational Health and Safety consultants in the preparation of such documents.

Any person or organisation that relies on or uses the document for purposes or reasons other than those agreed by Aurora and the Client without first obtaining the prior written consent of Aurora, does so entirely at their own risk and should not alter their position or refrain from doing so in reliance of this document. Aurora denies all liability in tort, contract or otherwise for any loss, damage or injury of any kind whatsoever (whether in negligence or otherwise) that may be suffered as a consequence of relying on this document for any purpose other than that agreed by Aurora.

QUALITY ASSURANCE

Aurora Environmental has implemented a comprehensive range of quality control measures on all aspects of the company's operation.

An internal quality review process has been applied to each project task undertaken by us. Each document is carefully reviewed and signed off by senior members of the consultancy team prior to issue to the client.

Document No: DOL-PP03464_RAP_006_SM_V3

Report No: AP2024-019

Version No.: V3

Author: Steve Miller

Senior Associated Environmental Scientist

16/12/2024

Signature

Date

Reviewed by: Dr Greg Milner

Principal Environmental Scientist (Director)

16/12/2024

Signature

Date

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- 1. Site Location
- 2. Inferred Extent of Soil Impacts and Proposed Configuration of Remediation Setup
- 3. Community Consultation (properties to be notified prior to remediation commencing)

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Site-specific Dust Risk Assessment

1 INTRODUCTION

Aurora Environmental (Aurora) was engaged by the Department of Planning, Lands and Heritage (DPLH) (the "Client") to prepare a Remediation Action Plan (RAP) relating to soil contamination identified across Lots 14 to 19 Canning Highway, East Fremantle, Western Australia (the Site). The location of the Site is illustrated in Figure 1.

1.1 BACKGROUND

The Site has been identified in the State Government's Housing Diversity Pipeline initiative. The intent is to redevelop the Site for residential use (likely to be medium density), with a small portion of the Site to be used for future widening of Canning Highway (located adjacent to the north of the Site).

1.1.1 Investigation Context

Aurora (2023) completed an Environmental Due Diligence Investigation which identified potential constraints associated with redevelopment of the Site, whereby subsequent Detailed Site Investigation (DSI) (Aurora, 2024a) identified the following in soil which posed a potential risk to human health (with respect to future residential land use):

- Asbestos containing material (ACM) across the Site (resultant of the demolition of former residential houses / structures and fence lines on-Site).
- Metals (within fill material Site-wide) and polycyclic aromatic hydrocarbons (PAHs) associated with wrapping on the outer wall of an underground storage tank [UST]) on-Site.

1.1.2 Regulatory Context

It is understood that the Site was reported to the Department of Water and Environmental Regulation (DWER) under the *Contaminated Sites Act 2003* (the *CS Act*) on 8 January 2024, with a notification of classification from DWER outstanding at the time of issue of this document.

DPLH have engaged a DWER accredited Contaminated Sites Auditor (the Auditor) to prepare a Voluntary Auditors Report (VAR) and provide non-statutory advice regarding investigation and remedial works. In January 2024, the Auditor provided Interim Audit Advice (IAA) (Australian Environmental Auditors [AEA], 2024) to DPLH on 16 January 2024, following review of Aurora investigation reports (refer Section 3) and a Remedial Options Appraisal (ROA) (Aurora, 2024c) prepared for the Site.

1.2 OBJECTIVES

1.2.1 DPLH

DPLH's primary objective is to restore land use on-Site for residential land use, whereby the key project driver is to mitigate potential risks currently posed to human health by soil contamination on-Site. As such, DPLH is ultimately seeking to attain a satisfactory endpoint reclassification of the Site under the *CS Act* to 'Decontaminated'.

1.2.2 Remedial Strategy

Regarding the overall remedial strategy for the Site, the objectives of this RAP are to:

- Define the purpose and specific objectives of management / remediation.
- Evaluate possible options for management and / or remediation of the identified contamination
 which includes options with an environmentally sustainable approach as defined by DWER
 (2021) and Cooperative Research Centre for Contamination Assessment and Remediation of the
 Environment (CRC CARE) (2018) remediation hierarchy principles.
- Specify how the remediation will be carried out and validated (including roles / responsibilities)
 and how risks to the identified receptors will be mitigated (including management controls to
 be adopted during the works).
- Detail the strategy for community consultation.

1.3 REFERENCE MATERIAL

This RAP was prepared with reference to the following legislation, regulations, codes of practice and guidance:

- Contaminated Sites Act WA 2003.
- Contaminated Sites Regulations 2006.
- CRC CARE (2018) National Remediation Framework document 'Guideline on Performing Remediation Options Assessment'.
- Department of Environmental Conservation (now DWER) (2011) A Guideline for Managing the Impacts of Dust and Associated Contaminants from Land Development Sites, Contaminated Sites Remediation and Other Related Activities.
- Department of Health (DoH) (2021) Guidelines on the Assessment, Remediation and Management of Asbestos Contaminated Sites in Western Australia.
- DWER (2022) Controlled waste fact sheet 13 Asbestos.
- DWER (2021) Assessment and Management of Contaminated Sites: Contaminated Sites Guidelines.
- Environmental Protection Act WA 1986.
- Environment Protection (Noise) Regulations WA 1997.
- Health (Asbestos) Regulations 1992.
- National Environment Protection Council (NEPC) (2021) National Environment Protection (Ambient Air Quality) Measure.
- NEPC (2013) National Environment Protection (Assessment of Site Contamination) Measure (1999 as amended in 2013) (ASC NEPM).
- National Occupational Health and Safety Commission (NOHSC) (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2ND Edition.
- Workplace Health and Safety Regulations 2022.

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Remediation Action Plan

Lots 14 to 19 Canning Highway, East Fremantle

- WorkSafe (2020) How to safely remove asbestos: Code of Practice.
- Department of Energy, Mines, Industry Regulation and Safety (DEMIRS) <u>Information sheet</u> -<u>Asbestos contaminated soils | Department of Energy, Mines, Industry Regulation and Safety</u> <u>(commerce.wa.gov.au)</u>.

2 SITE INFORMATION

2.1 IDENTIFICATION

The Site is located on the Traditional Lands of the Whadjuk People of the Noongar Nation. Relevant site identification details are provided in Table A.

TABLE A: SITE IDENTIFICATION DETAILS

ASPECT	DETAILS				
Street address	7, 9, 15, 17 and 19 Canning Highway, East Fremantle WA.				
Local government	Town of East Fremantle.				
Site details	 Lot 14 (Deposited Plan [DP] 3954) – Certificate of Title (CoT): 1502/195. Lot 15 (DP 3954) – CoT: 1224/370. Lot 16 (DP 3954) – CoT: 1692/370. Lot 17 (DP 3954) – CoT: 1026/405. Lot 18 (DP 3954) – CoT: 1739/285. Lot 19 (DP 3954) – CoT: 1083/446. 				
Site area	3,663m².				
Site owner	 Lots 14, 15, and 17 – Commissioner of Main Roads. Lot 16 – The Metropolitan Region Planning Authority. Lot 18 – State Planning Commission. Lot 19 – Western Australian Planning Commission. 				
Current zoning	 Metropolitan Region Scheme (MRS) – The Site is mostly zoned 'Urban', except for a narrow strip adjacent to Canning Highway ('Other Regional Road Reserve'). Town of East Fremantle Town Planning Scheme No. 3 – The Site is zoned 'Residential' (R)20 however designated as capable of a maximum density of R80. 				
Current Site Use	Vacant block (albeit for informal vehicle parking on Lot 19).				

The Site has an extended history of low-density residential uses for Lots 15 to 19, and commercial land use for Lot 14. Buildings on-Site were progressively demolished, with the last structures demolished / removed circa 2023.

2.2 ENVIRONMENTAL SETTING

The environmental setting (obtained through previous investigations by Aurora) is summarised below:

- Topography: The surface elevation of the Site is situated between approximately 10m Australian
 Height Datum (AHD) and 12m AHD, with a north-south gradient. However, localised variations
 to this are expected on Lot 19 which was observed to have been filled with road base (blue metal
 gravels).
- Ground surfacing: The Site is unsealed, with the surface covered with sand / blue metal and weeds.
- Surrounding land use: Predominately residential, with road reserves adjacent to the north and west of the Site.

Remediation Action Plan

Lots 14 to 19 Canning Highway, East Fremantle

- Surface water and drainage: There are no surface water bodies on-Site, with surface / storm water on-Site expected to infiltrate through the unsealed ground surface.
- Geology: Three fill types have been encountered on-Site (described below), which overlay limestone (variable depth and thickness):
 - Fill Type 1: Brown, fine to medium grained, poorly graded Silty SAND / SAND (with trace limestone gravels), encountered from ground surface to 0.2m below ground level (bgl).
 Generally collocated with construction and demolition (C&D) waste (concrete and brick, with sporadic timber, glass, plastic, and metal).
 - Fill Type 2: Brown, fine to medium grained, poorly graded SAND, encountered between 0.2m bgl and 0.8m bgl. Consistently encountered across the Site, relatively thin along the northern boundary, and greater in thickness through the central and southern portions. It is inferred that this fill material was imported as part of historical Site establishment and is of unknown origin.
 - Fill Type 3: Brown / yellow, fine to medium grained, poorly graded SAND, ranging between 0.4m bgl and 0.8m bgl. Appeared to be a mixed profile (Soil Type 2 and natural underlying soils).
 - Inferred natural soils: Yellow / pale yellow, fine to coarse grained, poorly graded SAND, encountered between 0.1m bgl and 1.1m bgl. This profile commonly overlaid limestone bedrock with the shallowest encountered depth at 0.1m bgl, and the deepest encountered depth at 2.1m bgl. Variable depth profile suggests that the original ground surface of the Site (prior to fill importation) likely featured surface outcrops of limestone.
- Hydrology: No wetlands that intersect the Site.
- Hydrogeology: Groundwater is likely to be encountered on-Site at approximately 9m bgl / 1m
 AHD and is not currently abstracted on-Site. Groundwater mapping indicates that the flow direction is to the Swan River located approximately 100m to the north.
- Environmental sensitivity: No mapped Environmentally Sensitive Areas (ESAs) are present on-Site.

3 CONTAMINATION STATUS

Environmental investigations which are known to have been completed at the Site are summarised below which have been used to inform the contamination status of the Site:

- Aurora (2023) Environmental Due Diligence Investigation Lots 14 18 East Street, East Fremantle Western Australia. Version 1 dated 8 June 2023 (Report number: AP2023-051).
- Aurora (2024a) Detailed Site Investigation, Lots 14 to 19 East Street, East Fremantle Western Australia. Version 3 dated 27 February 2024 (Report number: AP2023-146).
- Aurora (2024b) RE: 27 Canning Highway, East Fremantle: Interim Asbestos in Soil Management Response. Version 2 dated 27 February 2024) (reference DOL-PP03464_IMR_004_SM_V2).

Pertinent findings relating to the contamination status of the Site are summarised below.

3.1 DETAILED SITE INVESTIGATION

Aurora (2024a) completed a test pitting and soil sampling program to address potential risks posed to human health on-Site by ACM, with findings summarised below:

- C&D waste was observed across the ground surfaces of a majority of the Site, and except for Lot
 14, included the presence of ACM fragments which was attributed to demolition of former
 residential houses / structures and fence lines on-Site. ACM materials were identified within
 shallow fill material (maximum depth of 0.4m bgl), with fragments described as being in good
 condition, bonded and between 2cm² and 20cm²).
- Whilst concentrations of mid / long chain total recoverable hydrocarbon (TRH) in soil in the
 central area of Lot 14 were detected above Tier 1 human health criteria, these were localised /
 limited to near surface soils and considered immaterial regarding potential risk posed to human
 health.
- A UST was unexpectedly encountered within the footprint of the former structure on Lot 14:
 - Approximate dimensions were 2.1m (length) by 1.1m (diameter).
 - The top of the UST was encountered at approximately 0.4m bgl, with the tank pit appearing to have been excavated into the underlying limestone.
 - The contents appeared to be yellow sand, with no staining / odours observed in the sand.
 - A creosote coating was observed on the outer wall of the UST and was identified as the source of elevated PAHs in in-situ soils surrounding the tank, including benzo(a)pyrene concentrations which potentially pose a risk to human health for residential land use (to maximum investigated depth of 1.3m bgl).
- Concentrations of metals (specifically, copper, lead, and zinc) potentially pose a risk to human
 health for residential land use within fill material across most of the Site, with impacts generally
 encountered within the shallow soil profile (with a maximum depth of 1m bgl).

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Remediation Action Plan

Lots 14 to 19 Canning Highway, East Fremantle

- The inferred lateral extent of contaminated soils is illustrated in Figure 2 (figure taken from the DSI [Aurora, 2024a]), with the inferred volumes (in-situ)¹ estimated on-Site as follows:
 - ACM: Approximately 430m³.
 - PAHs and metals: Approximately 405m³.
 - Metals: Approximately 200m³.
 - ACM and metals (i.e., co-located contamination): Approximately 200m³.
- Preliminary waste classification for off-Site disposal (with reference to the Landfill Waste Classification and Waste Definitions 1996 [as amended 2019] [DWER, 2019]) is summarised in Table B.

3.2 INTERIM ASBESTOS IN SOIL MANAGEMENT RESPONSE

It was identified during the DSI (Aurora, 2024a) that deterioration of ACM fragments encountered in near surface soils on Lot 19 could occur through unrestricted access / use of this area of the Site for vehicle parking, resulting in a potential risk to human health (i.e., inhalation of asbestos fibres).

Aurora (2024b) implemented an Interim Asbestos Management Response (IAMR) (specific to Lot 19) which included a walkover / emu-pick of ACM fragments and visual validation (post-removal of ACM fragments on the ground surface), with findings summarised below:

- Occasional fragments of ACM were observed within areas primarily devoid of grass, with two localised areas of bulk / scattered ACM fragments were observed.
- No evidence of asbestos fibres / fibrous asbestos was observed.
- Characteristics of ACM fragments collected were like those described in the DSI (Aurora, 2023b).
- At the completion of the retrieval of ACM fragments, the amount of ACM at the near surface
 was visually estimated to be less than the DoH (2021) asbestos screening level for recreational
 land use.

It is important to note that the DSI (Aurora, 2024a) encountered ACM fragments below the near ground surface whereby if not remediated / removed from Site, are likely to pose a legacy issue requiring management (i.e., fragments likely to be exposed through erosion / exposure of unsealed ground surface through traffic movements).

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 $^{^1}$ Based on the distribution of the data points during investigation. Given the relatively heterogenous distribution of ACM in soil resulting from demolition works, it's anticipated the actual distribution of impacts may vary (at least to some extent from what has been mapped).

TABLE B: PRELIMINARY WASTE CLASSIFICATION SUMMARY

AREA OF	MEDIA	CONTAMINANT		INFERRED SPATIAL EXTENT	INFERRED	PRELIMINARY WASTE	SAMPLES USED IN	
SITE MEDIA		CONTAMINANT	AREA	DEPTH	IN-SITU VOLUME ²	CLASSIFICATION	WASTE ASSESSMENT	
	UST Wrapping	PAHs	2 0	-	-	Class V	-	
Lot 14	Soil	Metals and PAHs	- 3	Soils surrounding UST impacted with fragments of wrapping	5m³	Class III	Two	
3	Soil	Metals and PAHs	680m²	0.6m bgl	400m³	Class III	31 (including 10 ASLP)	
Laker	Soil	ACM and metals*	250m ²	0.6m bgl	150m³	Class I, Special Waste Type 1	19	
Lot 15	Soil	Metals	50m ² ^	0.7m bgl^	60m³	Class I#		
Lot 16	Soil	ACM	660m²	Variable – 0.2m bgl to 0.4m bgl	200m³	Class I, Special Waste Type 1	19	
	Soil	ACM and metals*	50m ²	0.2m bgl	10m³	Class I*, Special Waste Type 1		
Lot 17 Soil		ACM	100m²	0.2m bgl	20m³	Class I*, Special Waste Type 1	11	
	Soil	Metals	200m²	0.2m bgl	40m³	Class I#		
	Soil	ACM and metals*	130m²	Variable – 0.2m bgl to 0.4m bgl	40m³	Class I*, Special Waste Type 1		
Lot 18 Soil		ACM	200m²	0.3m bgl	60m ³	Class I*, Special Waste Type 1	13	
	Soil	Metals	200m²	0.5m bgl	100m³	Class I#		
Lot 19	Soil	ACM	400m²	0.4m bgl	m bgl 150m³ Class I, Special Waste Type 1		12	

[^] Includes 0.1m beneath co-located ACM contaminated soil which is solely metals contaminated.

^{*} Co-located metals and ACM contamination.

^{*} No leachate analysis undertaken to verify classification.

ASLP - Australian Standard Leachate Procedure.

²Based on the distribution of the data points during investigation. Given the relatively heterogenous distribution of ACM in soil resulting from demolition works, it's anticipated the actual distribution of impacts may vary (at least to some extent from what has been mapped).

4 PRE-REMEDIATION CONCEPTUAL SITE MODEL

A Conceptual Site Model (CSM) describes the sources, pathways, and receptors. Where there is a complete linkage between a hazard source, exposure pathway and receptors there may be potential risks to human health or the environment.

A preliminary CSM has been developed for the Site based on available information and with consideration to the proposed future land use and desired endpoint site classification under the *CS Act* (Decontaminated). The CSM provides a framework for understanding the contamination status of the Site, and any potential unacceptable human and environmental health risks to identified receptors which may preclude the proposed land use.

The CSM and associated exposure pathway assessment and residual gaps are summarised in Table C, which are as outlined in the DSI (Aurora, 2024a) (noting there were no material changes to the CSM following the IAMR [Aurora, 2024b]).

TABLE C: PRE-REMEDIATION CONCEPTUAL SITE MODEL

SOURCE	MIGRATION PATHWAY	EXPOSURE PATHWAY	RECEPTOR	SPR LINKAGE?	COMMENTS	
			R1: Current residents within vicinity of Site.		Much of the Site (Lots 14 to 18) has been fenced to prevent unauthorised access, but at the time of writing the DSI Lot 19 was still accessible and used a for carparking. The ACM fragments encountered on the ground surface and shallow	
S1: Uncontrolled demolition of previous buildings /	(MP1) Soil disturbance	(EP1) Inhalation of	R2: Current visitors (adults / children) to Site.	soils at Lot 19 were in a good, bonded condition. However, it was noted during the field program residents / visitors associated with adjacent buildings to the Site regularly drove onto the Lot 19 surfaces for parking. It is considered that this activity could over time result in the deterioration of the ACM fragments, increasing associated risk. Therefore, management activities are required to mitigate the potential risk. It is noted that an emu-pick to remove surface ACM fragments was recently undertaken by Aurora (2024b) on Lot 19.		
structures resulting in ACMs within surface and sub- surface soils.	and dust generation.	airborne asbestos fibres.	R3: Future on-Site Workers.		The extent of ACM identified is such that across a large proportion of the Site there is an unacceptable risk to future workers. Potential risks posed to Site Workers undertaken remedial works can be effectively managed using standard health and safety procedures.	
surface solls.			R4: Future residents / visitors (adults / children) to the Site.	Complete.	The extent of ACM identified is such that across a large proportion of the Site there is an unacceptable risk to future visitors, and residential occupants. The Site is currently unsuitable to be occupied under a residential land use scenario. Where identified remedial actions are required to mitigate the identified unacceptable risk to provide a safe workplace for contractors undertaking on-Site works and ensure the Site is suitable for future residential purposes.	
	ported soils with evated heavy etals and nzo(a)pyrene		R1: Current residents within vicinity of Site.	Possible, but currently	The source-pathway-receptor (SPR) linkage is currently considered to be possible, but incomplete as most of the Site has been fenced to prevent unauthorised access. It is noted that Lot 19 is still accessible to the public, but no heavy	
			R2: Current visitors (adults / children) to Site.	incomplete.	metal or PAH concentrations were identified on this lot above human health assessment criteria for residential land use. If access to Lots 14-18 is continued to be prevented this SPR is considered incomplete.	
			ingestion of	R3: Future on-Site Workers.	Possibly complete, requires management.	The extent of the heavy metal / PAH impacts at the Site are such that there is a potential unacceptable risk to future workers. Potential risks posed to Site Workers undertaken remedial works can be effectively managed using standard health and safety procedures.
			R4: Future residents / visitors (adults and children) to the Site.	Complete.	The extent of the heavy metal / PAH impacts at the Site are such that there is an unacceptable risk to future occupants under a residential land use scenario. Where impacts have been identified (lots 14, 15, 17 and 18) remedial / management actions are required to ensure that the Site is suitable for future residential use. It is noted that soil impacts are relatively well defined and generally confined to surface and shallow soils (on average > 0.5m bgl).	
(BaP) above human health criteria.	(MP2) Vertical migration of	R3: Future on-Site Workers. (EP3) Abstraction of		Whilst groundwater quality has not been quantitatively assessed at the Site currently available evidence (well defined shallow soil impacts, elevated soil pH of 8.5, limestone geology, depth to groundwater (8m bgl – 9m bgl) suggests that		
	contaminants to groundwater.	groundwater.	R4: Future residents (adults / children) at the Site.		there is not a significant risk of gross impacts to groundwater quality either on-Site or off-Site. The possibility of abstraction of groundwater for non-potable use (landscape Irrigation) for redevelopment of the Site	
	(MP3) Lateral migration of contaminants through groundwater.	(EP4) Uptake by off- Site aquatic flora / fauna.	R5: Down gradient aquatic flora / fauna.	Likely Incomplete.	has not been confirmed but is considered unlikely due to the resource likely being saline or having increased hardness due to a limestone hosted aquifer. Additionally, it is anticipated that the potential use of water for dust suppression as part of any remedial works will likely be sourced from the reticulated water supply. It is therefore considered plausible that there is no SPR linkage.	
	050	R1: Current residents within vicinity of Site.	Possible but surrenthy	The SPR linkage is currently considered to be possible, but incomplete. The impacts are exclusively present on Lot 14		
\$3: Creosote coated			R2: Current visitors (adults / children) to Site.	Possible, but currently incomplete.	which is fenced off from the public. In the event where access to Lot 14 is continued to be prevented this SPR is considered incomplete.	
UST on Lot 14 with elevated PAHs in solls exceeding ecological and human health criteria.	(MP1) Soll disturbance and dust generation.		R3: Future on-Site Workers.	Possibly complete, requires management.	The extent of the PAH impacts from S3 (in the tank coating and in immediately surrounding soils) are such that there is potentially an unacceptable risk to future workers. Potential risks posed to Site Workers undertaken remedial works can be effectively managed using standard health and safety procedures.	
			R4: Future residents / visitors (adults and children) to the Site.	Complete.	The extent of the PAH impacts from S3 (in the tank coating and in immediately surrounding soils) are such that there is an unacceptable risk to occupants under a residential land use scenario. Remedial actions are required to mitigate the identified unacceptable risk to provide a safe workplace for contractors undertaking the development / construction; and ensure that the Site is suitable for future residential purposes.	

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SOURCE	MIGRATION PATHWAY	EXPOSURE PATHWAY	RECEPTOR	SPR LINKAGE?	COMMENTS
	(MP2) Vertical (EP3) Abstraction of		R3: Future on-Site Workers.		Whilst groundwater quality has not been quantitatively assessed at the Site currently available evidence (well defined
	migration of contaminants to groundwater.	groundwater (if impacted).	10 C T 10	Likely Incomplete.	shallow soil impacts, elevated soil pH of 8.5, limestone geology, depth to groundwater (8m bgl – 9m bgl) suggests that there is not a significant risk of gross impacts to groundwater quality either on-Site or off-Site. The possibility of abstraction of groundwater for non-potable use (landscape irrigation) for redevelopment of the Site.
	(MP3) Lateral migration of contaminants through groundwater.	(EP4) Uptake by off- Site aquatic flora / fauna.	R5: Down gradient aquatic flora / fauna.	Likely incomplete.	has not been confirmed but is considered unlikely due to the resource likely being saline or having increased hardness due to a limestone hosted aquifer. Additionally, it is anticipated that the potential use of water for dust suppression as part of any remedial works and landscape irrigation will be sourced from the reticulated mains water supply. It is therefore considered plausible that there is no SPR linkage.

5 REMEDIATION STRATEGY

5.1 REMEDIATION OPTIONS

5.1.1 Remediation Hierarchy

The ASC NEPM outlines a preferred hierarchy of options for remediation and management to achieve desired environmental outcomes. DWER (2021) requires that this preferred hierarchy is duly considered during remediation planning which is (in order of preference):

- On-Site treatment.
- Off-Site treatment with return of remediated soils to the Site.
- On-Site containment.
- Off-Site disposal.

5.1.2 Contaminant Linkages

SPR linkages identified in the CSM (refer Table C) include inorganic (i.e., metals), organic (i.e., hydrocarbon) and physical (e.g., asbestos) contaminants which have unique characteristics. In evaluating remedial options, potential contaminant linkages identified at the Site have been considered with respect to the need for remedial options to manage / mitigate potential risks posed by all contaminants on-Site and in context to the below:

- Reducing, modifying, containing, or removing the source.
- Managing or eliminating the preferential pathway.
- Modifying or removing exposed populations.

5.1.3 Evaluation Criteria

In addition, the parameters for consideration when assessing remedial options, as outlined in CRC CARE (2018), have been considered as part of the review of potential remedial strategies. These parameters include practicability, long-term outcomes, legal requirements, cost, benefits, sustainability, time efficiencies and duration, impacts to stakeholders, and remediation risks.

DPLH's objectives, along with consideration to the hierarchy and other intrinsic parameters (e.g., public perception), have also been considered in evaluating the potential remedial options, which are summarised below and considered in more detail in Table D.

- Option 1: Off-Site treatment resource recovery (prior to off-Site disposal).
- Option 2: On-Site treatment screening.
- Option 3: On-Site in-situ encapsulation.
- Option 4: Off-Site disposal landfill.

Regarding the Table D, the following should be recognised:

- Placement of contaminated materials (excluding the UST) into an engineered cell was not considered to be a viable option due to the shallow limestone geology at the Site.
- Emu-pick (i.e., hand removal) of ACM fragments has not been considered / evaluated as a longterm remedial option given it will have no material effect on mitigating potential risks posed by

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sub-surface ACM or other contaminants in soil on-Site (either as a standalone option or combined with one of the options listed above).

 Management of the UST has not been included in the ROA given the remedial options are limited to civil works (i.e., exhume the UST) and subsequent off-Site disposal.

5.2 PREFERRED REMEDIATION OPTION

The preferred option for ACM in shallow soils is off-Site treatment – resource recovery based on the following key advantages:

- ACM fragments are within shallow / near surface soils and accessible with conventional plant and sandy soils considered to be suitable for screening.
- Removes contaminant mass (i.e., metals and hydrocarbons) from the Site and proven approach with certain outcome (ACM fragments identified are in good [bonded] condition).
- Sustainable option and consistent with the preferred State Government policy for waste management including the Waste Avoidance and Resource Recovery Act 2007 (WARR Act).
- No legacy management requirements on Site.

TABLE D: REMEDIAL OPTIONS EVALUATION

STRATEGY	DESCRIPTION	ADVANTAGES	DISADVANTAGES	COMMENTS
Option 1: Off-Site treatment – resource recovery.	Excavate contaminated soils and undertake waste characterisation to verify the preliminary waste classifications (refer Table B) ³ . Transport waste material off-Site to an approved location for mechanical screening, to remove ACM / reduce oversize volume to go to landfill and reuse of undersize soils. Validate excavations (i.e., verify in-situ conditions post-remedial excavation are suitable for residential use). Import certified 'clean fill' material to Site, to balance the volume lost through off-Site disposal and return Site to preferred development design levels.	 Soil contamination is within shallow / near surface soils and accessible with conventional plant. ACM impacts hosted in sandy soils and fragments identified are in good (bonded) condition facilitating screenability. Removes contaminant mass from the Site and proven approach with certain outcome. No legacy management requirements with the potential for the Site to be classified as 'Decontaminated' under the CS Act (subject to DWER and DoH approval). Involves relatively simple materials handling, and earthworks exercises (with management controls). Costs to procure / mobilise plant likely to be low due to the Site's metropolitan location. More sustainable than landfill option in comparison to direct disposal of contaminated soil to landfill. 	Potential for adverse (real and perceived) amenity impacts to surrounding community / residences (e.g., dust, noise) during earthworks will need to be managed. Large number of truck movements requiring management with constrained access. The volume of import material required to backfill excavations (and associated costs for importing / transport) are high (albeit better than disposal of all ACM affected material directly to landfill). More sustainable option in comparison to disposal of all ACM affected material directly to landfill.	Cost effective rate for haulage and disposal for each preliminary waste type / class in comparison to landfill disposal (see Option 4 below), with the treated material reused off-Site and an ultimate reduction in the total volume destined for landfill.
Option 2: On-Site treatment – screening.	Excavate affected soils for on-Site mechanical screening to remove ACM. Validate excavations (i.e., verify in-situ conditions post-remedial excavation are suitable for residential use). Dispose of the oversize fraction off-Site to licensed facility (Special Waste Type 1). Characterise / validate the undersize fraction for potential reuse on-Site (with respect to residential land use). Import certified 'clean fill' material to Site to balance the volume lost through disposal of oversize fraction.	With respect to ACM, removes contaminant mass from the Site and proven approach with certain outcome (all ACM fragments identified are > 20mm and in good [bonded] condition). ACM fragments are within shallow / near surface solls and accessible with conventional plant. ACM impacts hosted in sandy solls facilitating screenability and tends to remove other geotechnical unsultable particles. With respect to ACM, no legacy management requirements. Costs to procure / mobilise screening machinery likely to be relatively low due to the Site's metropolitan location. Involves relatively simple materials sorting, handling, and earthworks exercises (with management controls). The volume of import material required to backfill excavations (and associated costs for importing / transport) are relatively low. On-Site in-situ options generally preferred (i.e., low waste generation, lower transport risks). Sustainable option and consistent with the preferred State Government policy for waste management, including the WARR Act.	Not suitable for remediation of metals and hydrocarbons in soils (i.e., undersize fraction unable to be reused on-Site due to concentrations of relevant contaminants of potential concern [CoPCs] above applicable Tier 1 screening criteria for future site use [residential]). Potential for adverse (real and perceived) amenity Impacts to surrounding community / residences (e.g., dust and noise) during earthworks will need to be managed. Other C&D wastes have been encountered on-Site (concrete, brick, timber, glass, plastic, and metal), along with surface vegetation (e.g., grasses / weeds) which would be captured in the oversized material requiring disposal / management (albeit managed no differently to ACM).	Considered a conventional, practical, and effective option to remove ACM. Reduction in overall material destined for disposal will greatly reduce the costs associated with the remediation. Not a suitable option however where remediated solls (i.e., solls free of ACM) are also impacted with metals and hydrocarbons (i.e., concentrations above applicable Tier 1 screening criteria for future site use [residential]).
Option 3: On-Site in-situ encapsulation.	Install a "break" layer at the ground surface (e.g., crushed rock). Import certified 'clean fill' material to Site and place on top of break layer (i.e., encapsulate contaminated soil - land raising) — approximately 0.5m thick.	Soil contamination is within shallow / near surface soils and accessible with conventional plant. ACM is not leachable and does not pose a risk to groundwater quality. Allows for all contaminated soil to be retained on-Site and reduce disposal and transport costs. No waste disposal costs associated with the strategy. Costs to procure / mobilise plant likely to be low due to the Site's metropolitan location.	 Whilst there is not considered to be a risk posed to groundwater by metal impacts in soil (i.e., through leaching), there is a risk that this is perceived as a risk by third-party / purchaser of the Site. Potential for adverse (real and perceived) amenity impacts to surrounding community (e.g., dust, vibration, and noise) during on-Site treatment will need to be managed. Increased Site levels may not be practical with respect to design of the proposed development (along with adjacent land users, e.g., residents). 	Encapsulation of ACM affected soils is likely to effectively manage long-term risks associated with waste materials and contaminated soils and therefore, meet regulatory requirements. Excavation of a containment cell to consolidate impacted soils into a smaller footprint is not considered practically feasible due to the variable depth of limestone bedrock (encountered between

³ To be determined — subject to recycling facility endorsing the preliminary waste classification obtained as part of the DSI (Aurora, 2023b) (i.e., if preliminary waste classification accepted by recycling facility, further waste classification / assessment may not be required).

STRATEGY	DESCRIPTION	ADVANTAGES	DISADVANTAGES	COMMENTS
		 On-Site in-situ options generally preferred (i.e., no waste generation, lower transport risks). Subject to engineering / development design, there is likely to be sufficient space on-Site to encapsulate soil contamination on-Site. Sustainable option and consistent with the preferred State Government policy for waste management including the WARR Act. 	Begineering design and controls are likely to be required to manage post development ground conditions / surety of break layer, compaction, and surface water drainage. The encapsulation footprint would require a Site Management Plan (SMP) (in accordance with DWER (2021) (i.e., address the memorial on CoT for the Interest Only Deposited Plan (IODP)). Effectiveness and continuity of management legacy via third-party (if Site sold) to be demonstrated to achieve regulatory approval. May not be an advantageous outcome in consideration of relatively large area required for containment, requirement for engineering controls (e.g., retaining structures) and future divestment / use of the Site (e.g., restriction on area where intrusive works can take place, development design). If encapsulation footprint proposed to be public open space risk that the land may not accepted by Local Government, as part of normalisation process.	O.1m bgl and 2.1m bgl), with capping in- situ the only viable option if soil contamination were to remain on-Site. Encapsulation may not be a practical option in consideration of long-term management requirements to control risk of future exposure from disturbing contained materials (responsibility of the landowner) and a reduced effective area / impost for the proposed development design.
Option 4: Off-Site disposal – landfill.	Excavate / stockpile contaminated soils on-Site and undertake a waste classification assessment to verify the preliminary waste classes detailed in Table B. Dispose of contaminated soils off-Site to appropriate landfill facility. Validate excavations (i.e., verify in-situ conditions post-remedial excavation are suitable for residential use). Import, place and compact certified 'clean fill' material to Site, to balance the volume lost through off-Site disposal and return Site to preferred development design levels.	 Soil contamination is within shallow / near surface soils and accessible with conventional plant. Removes contaminant mass from the Site and proven approach with certain outcome. No legacy management requirements with the potential for the Site to be classified as 'Decontaminated' under the CS Act (subject to DWER and DoH approval). Costs to procure / mobilise screening machinery likely to be low, due to the Site's metropolitan location. Involves relatively simple materials sorting, handling, and earthworks exercises (with management controls). 	Potential for adverse (real and perceived) amenity impacts to surrounding community / residences (e.g., dust and noise) during earthworks will need to be managed. Large number of truck movements requiring management with constrained access / egress. Poorest sustainability and potentially most expensive option associated with off-Site transport and landfilling. The volume of import material required to backfill excavations (and associated costs for importing / placement / compaction) are high. Least preferred option from a State Government Waste Management Policy WARR Act perspective.	Suitable option for the management of small volumes of impacted materials (say < 100m²) however, least preferred option with respect to feasibly sustainable remedial options.

6 REMEDIATION MANAGEMENT

6.1 ROLES AND RESPONSIBILITIES

General responsibilities for key project personnel in relation to the remediation / environmental management are outlined in Table E. These responsibilities do not replace any other regulatory responsibilities of the parties in undertaking works at the Site and may not include all project specific responsibilities. The project team should be aware of their obligations under *Workplace Health and Safety Regulations 2022* and *Health (Asbestos) Regulations 1992* (i.e., management of works and risks associated with asbestos removal).

TABLE E: ROLES AND RESPONSIBILITIES

ROLE	CONTACT	RESPONSIBILITIES
Proponent / Client	DPLH	The Proponent has responsibility for the overall remediation of the Site and maintaining compliance with the environmental management controls established for the Project. In addition, the Proponent has responsibility for stakeholder engagement / management (or as otherwise delegated to an appropriate member of the project team).
Superintendent / Client Representative	DPLH or other nominated party	The Superintendent (i.e., client's representative) is responsible for managing the Remediation Contract, issuing Site Instructions, ensuring response to Requests for Information (RFI's) are dealt with and generally overseeing the implementation of the Project.
Environmental Supervisor	To be confirmed	The Environmental Supervisor will oversee the remediation, guide the Remediation Contractor, and record relevant information, site conditions, the progress of works and the progress regarding removal of contamination, including conducting necessary validation inspections and sampling (as per this RAP) as part of fulfilling the role of Independent Competent Person (ICP) under the Workplace Health and Safety Regulations 2022. The Environmental Supervisor will seek the necessary direction / approval from the Superintendent / Client Representative where there is likely to be a variation to the work scope due to reasons including environmental management and emergent field / laboratory findings during implementation of the RAP.
Remediation Contractor	To be confirmed	The Remediation Contractor will perform the remediation works in accordance with the Contract and methodologies outlined in this document, and at the direction of the Environmental Supervisor (in consultation with / subject to the approval of the Superintendent). The Remediation Contractor's requirements also include complying with all environmental management controls established for the project; reporting directly to and liaising with, the Environmental Supervisor on environmental / contamination issues.
Auditor	Shandel Coleman (Australian Environmental Auditors)	The Auditor will prepare a VAR and provide non-statutory advice relating to the remedial works (based on information provided by the Environmental Supervisor, Superintendent and/ or DPLH).
Regulator	DWER	Regulate the site/ outcome of the remedial works under the CS Act with respect to classification of the site.

6.2 REMEDIATION TARGETS

For remediation of the Site to achieve the objectives (refer Section 1.2), the following targets have been established for the project.

- 1. Manage the environment and contamination in accordance with State requirements including but not limited to those listed in this RAP.
- 2. Minimise the volume of soil / materials disposed to landfill by:
 - a. Hand-picking (i.e., emu-pick) of ACMs at the ground surface (where ACM impacts are not entrained within soils).
 - Using emergent field findings (e.g., C&D material suggestive of potential ACM presence, visual and olfactory evidence of hydrocarbon impacts) to refine / delineate the extent of remedial excavations.
 - c. Implement a material / stockpile and waste tracking system which minimises the potential for cross-contamination.
 - d. Using machinery / equipment appropriate for the scope.
- 3. Demonstrate that the validation criteria (see Table I) have been achieved.

6.3 REMEDIATION AND VALIDATION METHODOLOGIES

6.3.1 Remediation Staging

Table F presents a proposed staged approach to remediation at the Site, noting:

- Multiple sub-tasks in each stage (i.e., 3a and 3b) can be undertaken concurrently / the same mobilisation (subject to implementation of management controls detailed in Section 6).
- The proposed approach is suggested, and it is recognised that a Remediation Contractor may propose an alternative approach provided it is compliant with this RAP (and approved by the Proponent / Superintendent).

TABLE F: PROPOSED REMEDIATION STAGING

STAGE	OVERVIEW
1a	Establish preliminaries (e.g., obtain third-party approvals, temporary fencing / secure the Site, Site Office) and access to the Site.
1b	Seek clarification / obtain endorsement from the recycling facility regarding suitability of waste material to be accepted based on preliminary waste classification results (refer Table B).
1c	Identify a suitable source of "clean fill" for backfilling excavations post-in-situ validation and provide suitable evidence for endorsement (refer Table J) prior to importing to Site.
2	Subject to nature of ground cover on-Site, spray / slash grass cover to facilitate inspection / emupick.
3 a	Mark out areas of known ACM soil impacts that are to be subject of remedial excavations (i.e., Figure 2).

TABLE F: PROPOSED REMEDIATION STAGING

STAGE	OVERVIEW
3b	Undertake a Site Walkover (in accordance with DoH [2021] requirements) and emu-pick / remove ACM fragments on the ground surface across the Site. ACM fragments encountered in areas beyond those marked out areas in Stage 3a are to be mapped / added to Figure 2 ⁴ .
4 a	Demarcate area/s for temporary stockpiling of excavated / waste material and personnel / machinery decontamination area. Consideration at this stage to be made for likely volumes / number of temporary stockpiles and duration they are to be retained on-Site in context of managing logistics on-Site (refer Table G for further detail).
4b	Setup Airborne Fibre Monitors (AFMs) as per locations illustrated in Figure 2.
	Commence excavating and stockpiling contaminated soils for waste characterisation assessment, with consideration for the following (referring also to Table G):
5a	Excavating / segregating material of similar waste streams (i.e., collocated PAH and metal impacted soils separate from ACM impacted soils.
Ja	Commencing in areas where waste classification has not been established / requires further characterisation.
	Very large items of inert materials (timber, concrete blocks etc.,) that may be encountered are to be removed and stockpiled separately for separate disposal as inert waste.
5b	Undertake waste characterisation sampling to verify the classifications provided in Table G ⁵ .
6	Validate excavations (i.e., verify in-situ soil conditions post-remedial excavation are suitable for site use). Order of excavation validation to be determined during works based on emergent findings (noting some excavations may need to be re-validated if soil impacts are identified during the initial validation sampling rounds).
7a	Dispose of excavated soils off-Site to recycling facility (in accordance with classification determined in Stage 5b).
7b	Validate base of stockpiles (post-removal of all stockpiles off-Site).
7c	Import and place certified 'clean fill' material to Site to balance the volume lost through off-Site disposal.

⁴ The presence of ACM fragments on the surface does not necessarily mean ACM is present below the ground surface. However, its presence may warrant further investigation and / or inform lateral extents of remedial excavations (i.e., delineation extent).

⁵ Refer Table D – subject to recycling facility endorsing the preliminary waste classification obtained as part of the DSI (Aurora, 2023b).

TABLE G: SUGGESTED APPROACH TO STOCKPILING WASTE MATERIALS¹

CONTAMINANT	AREA OF SITE	MEDIA	INFERRED IN-SITU VOLUME	PRELIMINARY WASTE CLASSIFICATION	FURTHER WASTE CLASSIFICATION REQUIRED?
	Lot 15				Yes – metals* (ASLP)
Metals	Lot 17	Soil	200m³	Class I	
	Lot 18				
	Lot 17	Soil	50m ³	Close I Consin Mineto Tuno 1	Yes – metals* (ASLP)
ACM and metals*	Lot 18	Soli	SUMP	Class I, Special Waste Type 1	
	Lot 15	Soil	150m³	Class I, Special Waste Type 1	No
	Lot 17	Soil	80m³	Class I, Special Waste Type 1	Yes — metals* (ASLP)
ACM*	Lot 18	Soli			
ACM.	Lot 16	Soil	350m³	Class I. Special Maste Tune 1	No
	Lot 19	2011		Class I, Special Waste Type 1	
Metals, TRH, and PAHs	Lot 14	Soil	405m³	Class III	Yes – TRH specification (aliphatic aromatics)
PAHs	Lot 14	UST Wrapping	(-	Class V	No

Note 1: Stockpiling regime may be varied by contractor subject to approval by the Environmental Supervisor and Superintendent.

^{*} Metals = copper, lead, and zinc.

6.3.2 Soil Validation Methodology

Initial remedial extents will extend 0.25m beyond the spatial extent of soil impacts presented in Figure 2. Exception to this will be where hard limits to excavation exist; the site boundary (i.e., potential to undermining infrastructure adjacent to the Site) and limestone / rock (at depth).

6.3.2.1 Asbestos

The asbestos in soil validation methodology is summarised below:

- Systematic inspection of excavated surfaces for the presence of ACM and / or other possible indicators such as C&D wastes.
- Validation samples will comprise the collection of 10L of soil representative of the remediation surface at a particular location⁶. All soil samples will be described / logged.
- The 10L sample will be passed through a sieve (≤7mm x ≤7mm) with ≥7mm sized fragments
 visually assessed for the potential presence of ACM. In the unlikely event that soils are unable
 to be sieved (e.g., high clay content), the 10L sample will instead be spread out on a plastic sheet
 (contrasting colour to the soils) and inspected.
- Where ACM (≥7mm x ≥7mm) is identified, the fragments will be collected and inspected, and
 their condition and weight recorded. In accordance with DoH (2021), the concentration of
 asbestos in soil will be calculated using either of the equations presented in Figure A.

Equation 1:

mg/kg = proportion of asbestos x weight of bonded ACM or AF or FA (mg)
Soil weight (kg)

Equation 2:

% (w/w) asbestos = proportion (expressed as %) of asbestos x weight of bonded ACM or AF or FA (kg)

Soil weight (kg)

FIGURE A: DOH (2021) EQUATIONS TO CALCULATE ASBESTOS CONCENTRATION IN SOIL

In estimating concentrations, a suitable soil bulk density value (typically 1.65kg/L for sandy soils will be applied but this may be adjusted to Site-specific conditions) will be used to calculate soil weight. On the basis that the ACM identified to date has comprised cement bonded asbestos, the asbestos content of cement fragments will be assumed to be 15% w/w. If material other than fibre cement is encountered (e.g., vinyl), a conservative asbestos content will be estimated under direction of the Environmental Supervisor (or more specifically, a suitable specialist in assessment of asbestos and hazardous materials such as an Occupational Hygiene consultant).

6.3.2.2 Metals and Hydrocarbons

The soil validation methodology for metals and hydrocarbons in soil is summarised below:

- Systematic inspection of excavated surfaces as follows:
 - Presence of visual / olfactory evidence of soil impact (e.g., soil staining).

 $^{^{\}rm 6}$ Where limestone / rock is encountered, validation will comprise visual inspection only.

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- For hydrocarbons, field screening of suspected contaminated material using a photoionisation detector (PID).
- Collection of soil samples by hand (from excavator bucket) at systematic intervals (along with describing / logging).
- A three-dimensional systematic grid sampling design will be applied to account for spatial
 variability during soil sampling from stockpiles (by hand) for waste classification, with sampling
 uniformly distributed throughout the stockpile, including sampling at depth.

6.3.2.3 Sampling Density Summary

Sampling densities for soils subject of remediation are summarised in Table H.

TABLE H: VALIDATION SAMPLING DENSITY OVERVIEW

PHASE	OVERVIEW
Ex-situ waste	Asbestos
classification	During material excavation and stockpiling, the Environmental Supervisor will visually inspect soils where ACM have not been identified (e.g., soil impacts correspond with metals only) to verify the absence of ACM / suspected presence of ACM (e.g., C&D wastes).
	Metals and TRH
	In accordance with DWER Landfill Waste Classifications and Waste Definitions 1996 (as amended 2019), whereby sampling frequencies (for foreseeable / realistic stockpile sizes based on likely volumes stated in Table G) as follows:
	• 0 to 100m³ – four samples.
	• 200 to 500m³ – six samples
	• 500 to 1,000m³ – eight samples
In-situ	Asbestos
validation	Areas where ACM impacted soils are present solely on the ground surface and have beer emu-picked and ACM impacted stockpile footprints (after they have been removed), will be validated as follows:
	 Initial systematic inspection for ACM (2m grid, two pass, 90° change in direction between passes).
	 Where significant ACM fragments (>10 fragments) are observed, an additional soil scrape will be required.
	 Once no visible ACM fragments are identified within the scraped area and / or excavation, collection, sieving and inspection of 10L samples for ACM at a minimum sampling rate of one per 50m² of the remediated (scraped) surface will be undertaken (10L sampling will be undertaken as per methodology described above).
	For excavations, collection, sieving and inspection of 10L samples for ACM, at a minimum sampling rate of one per five linear metres where walls have been created by the soil excavation process around the perimeter of the remediated area will be undertaken.
	The decontamination area and any haulage tracks will also be validated through inspection and 10L soil sampling for ACM as per above.
	Validation sampling will be biased towards locations/ areas where signs of potential contamination are observed (e.g., non-hazardous inert materials).
	Metals and TRH
	Validation samples will be collected as follows:
	• Base of excavation – one per 50m².

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TABLE H: VALIDATION SAMPLING DENSITY OVERVIEW

PHASE	OVERVIEW
	 Walls of excavation – one per ten linear metres (per 1m face / depth of wall – i.e., one per 10m²).
	Validation sampling will be biased towards locations/ areas where signs of potential contamination are observed (e.g., non-hazardous inert materials).
Reinstated Site	The Site in its entirety is to be subject to a grid-based asbestos in soil walkover as outlined above) following reinstatement of excavations to verify the Site surface remains visibly free of ACM or potential ACM.

6.3.3 Remediation Targets / Validation Criteria

Recognising the objectives of the RAP / management of legacy matters being a key consideration (i.e., potential encumbrances on future land use), the remediation targets / validation criteria summarised in Table I have been adopted.

TABLE I: SUMMARY OF REMEDIATION TARGETS / VALIDATION CRITERIA

СОРС	GUIDANCE	CRITERIA	
Asbestos	DoH (2021)	 Upper 100mm of the Site's surface is required to be demonstrated to be 'free of visible asbestos' (including post-backfill or remedial excavations). ACM in soils intended to remain on-Site: 'Residential-A' criterion (0.01% w/w). 	
	ASC NEPM and DWER (2021)	Where practicable, Site free of various inert wastes present as a result of historical demolition, consistent with aesthetic considerations.	
Metals and hydrocarbons ⁷	ASC NEPM	 Health Investigation Level (HIL) A – residential land use. Health Screening Level (HSL) A – residential land use (direct contact). HSL A – residential land use (vapour intrusion). 	
Hydrocarbons	CRC CARE (2011)	 HSL – intrusive maintenance worker (direct contact). HSL – intrusive maintenance worker (vapour intrusion). 	

With reference to Table I, it should be recognised that HSLs are dependent on depth and dominant soil type (e.g., sand).

With respect to aesthetic considerations, these apply following works which have resolved risks posed to human health (i.e., DoH [2021] remediation targets / validation criteria above). Noting there are no specific numeric aesthetic guidelines ASC NEPM or DWER (2021), assessment of aesthetic considerations will be undertaken using multiple lines of evidence (e.g., quantity, type and distribution of foreign material, odours) to establish whether inert wastes suggest the presence of gross contamination (e.g., soil profile dominated by inert waste rather than being predominately soil), where remediation / removal may be warranted to mitigate potential future management. Small quantities

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Noting environmental receptors are likely to be displaced by the proposed residential development (i.e., trees removed, and growth media / plants imported to Site), Ecological Investigation Levels (EILs) and Ecological Screening Levels (ESLs) (as referenced in the ASC NEPM) are not considered to be relevant.

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of non-hazardous inert material are unlikely to be a cause of concern or limit the use of Site in most circumstances and in such circumstances, are not required to be remediated.

A summary of remedial methodologies and targets / validation criteria are summarised in Table J.

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TABLE J: ADOPTED VALIDATION CRITERIA - SOIL IMPACTS AND CLEAN FILL

ASPECT OF WORKS	REMEDIATION / VALIDATION STEPS	REMEDIATION / VALIDATION TARGETS
ACM on the ground surface	 Following spraying / ACM will be emu-picked and placed in dedicated asbestos disposal bags. The bagged ACM will be disposed of to landfill along with the large / bulk ACMs (if encountered). In the event the remediation target cannot be achieved via emu-picking, localised scraping soil / excavation may be undertaken, at the direction of the Environmental Supervisor, until no visible ACM is observed. The remediation and validation remediation steps outlined for remaining areas (detailed below) will be adhered to. Where vegetation precludes a thorough visual inspection of the ground surface during emu-picking and / or in validation visual inspections, vegetation removal and soil scraping may be required. Where soil scraping and vegetation removal occurs, remediation steps detailed below will be adhered to. Note: Clusters of larger fragments / sections of sheeting will be collected and bagged / wrapped. The bagged ACM will be disposed of to landfill along with other ACM impacted waste. 	Remediated Ground Surfaces No visible asbestos in top 100mm of the ground surface. 10L soil samples collected at densities detailed in Table H. Estimated ACM concentration in soils to be below Residential A criterion (0.01% w/w). Where practicable, free of inert wastes present because of historical demolition.
Contaminants In shallow solls	 Known areas of impacted soils (i.e., Figure 2 and potentially emergent areas identified during the emu-pick) will be initially scraped to an approximate depth of 0.25m below the existing surface, however the actual depth of excavation will be subject to advice by the Environmental Supervisor based on field observations and progressively validation inspections and sampling. Where visible ACM is observed, additional soil will be progressively scraped at minimum 0.2m intervals, at the direction of the Environmental Supervisor, until no visual / olfactory evidence of soil impacts are observed. The remediation and validation process will be repeated until such time as the validation criteria are achieved. Scraped material will be transported to the designated stockpile area/s on-Site (for waste characterisation – as required to verify preliminary waste classification) prior to loading into trucks / off-Site disposal. Notes: Clusters of larger fragments / sections of sheeting will be collected and bagged / wrapped. The bagged ACM will be disposed of to landfill along with other ACM impacted waste. Consideration should be given to segregating material into stockpiles which represent material with similar waste characteristics. This will help to manage potential fallures in remediation / validation targets and emergent findings during waste classification. Assessment to determine off-Site disposal options / waste classification to be undertaken in accordance with DWER Landfill Waste Classifications and Waste Definitions 1996 (as amended 2019). If one or more of the results are above criterion for a contaminant, but the value of the mean plus one standard deviation of the test results is below the relevant criterion, then the material can be disposed of or reused. In the event the Remediation Contractor identifies an opportunity to sequence the remediation steps in a more efficient manner wh	In-situ Validation
Backfilling excavations with clean fill	Demonstrate (through certification) that any material imported to Site for backfilling remedial excavations (i.e., the volume of oversize material Waste Definitions 1996 (as amended 2019) (2019) whereby clean fill means raw excavated natural material such as clay, gravel, sand, soil, or roc Has been excavated or removed from the earth in areas that have not been subject to potentially contaminating land uses including industric Has not been processed except for the purposes of: Achieving desired particle size distribution; and / or Removing naturally occurring organic materials such as roots. Does not constitute any acid sulfate soils; and Does not contain any other type of waste. Material used for backfilling of excavations (as maybe required) will also be subject to approval by the Superintendent to ensure suitability from used for backfilling of excavations) is to be removed off-Site as part of site reinstatement at the completion of works.	ck fines that: al, commercial, mining, or intensive agricultural activities; and

7 COMMUNITY ENGAGEMENT

DoH (2021) recommends that consultation with the surrounding community be undertaken as part of remediation works. Members of the community who live, work, or visit the area in the vicinity of the Site may be directly or indirectly affected by remediation activities and are stakeholders.

The Site is located with a predominately residential area (west, south and east of the Site), with high-volume trafficked roads located adjacent to the north (Canning Highway). Based on the identified surrounding land uses and proposed remediation work, the following key stakeholders (in addition to those directly associated with the administration of the Site / surrounding area – Town of East Fremantle and Main Roads) have been identified:

- Commercial property adjacent to the east of the Site (corner of Canning Highway and Glyde Street).
- Residents adjacent to the:
 - East and south of the Site (on Glyde Street).
 - West and south of the Site (on East Street).
 - North of the Site (on Canning Highway).

As part of the overall community engagement strategy, the following actions are proposed:

- Preparation of a letter which will include a brief description of the activities associated with the
 remediation, timeframe for the work to be completed, monitoring that will be undertaken and
 contact details for the project team should there be any further queries. A copy of this letter will
 be issued as follows:
 - Initially to the Auditor for review (prior to distribution/ for endorsement).
 - One week before the remediation work commences:
 - Letter drop to buildings / residences adjacent to the Site (as identified in Figure 3⁸), including persons who could be affected by associated traffic movements.
 - To the Town of East Fremantle Environmental Health Officer.
- The Air Quality Management strategy (see Section 7.12) considers potential impacts to these receptors. It is proposed to also undertake Airborne Fibre Monitoring (AFM) along with dust monitoring and management. The results will be provided to the Superintendent regularly and upon request, to relevant residents (i.e., those identified in Figure 3), Town of East Fremantle and as required / legislated to other agencies.

7.1 PROGRAM

The remediation program is currently expected to commence during autumn (between March and April) 2025 and is estimated to take approximately 10-14 working days to complete (subject to program confirmation by the Remediation Contractor and requirement for spraying / slashing of weeds

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[§] It is suggested that the strata company (or body corporate) relating to residences within the apartment complexes on Canning Highway be advised.

/ grass – discussed further below). The Site is to be accessed / exited from Glyde Street / East Street subject to Local Government approval.

Based on the absence of vegetation on-Site (albeit for invasive species / weeds), there is not considered to be a risk posed by the remedial works on vegetation. Grasses / weeds may need to be managed (sprayed / slashed) to facilitate inspections of the ground surface. The Remediation Contractor is to:

- Attend Site to inspect ground conditions and in consultation with the Environmental Supervisor, evaluate and nominate the most effective vegetation management strategy that also supports the appropriate management of ACM (and demonstrates how implementation of the approach fits into the schedule / staging of works [refer Table F).
- At the approval of the Proponent, implement the vegetation management strategy, noting this
 may take place prior to remediation being undertaken (e.g., spraying / slashing to enable visual
 inspection of ACM on the ground surface).

Vegetation removed during soil works is expected to be disposed of to landfill as ACM impacted waste by the Remediation Contractor unless the Environmental Supervisor can demonstrate the material to be free of asbestos / ACM (and in turn, disposed of as green waste).

7.2 REMEDIATION MANAGEMENT REQUIREMENTS

A summary of the key tasks to be completed during the remediation (excluding any contract preliminaries that maybe required) are presented in Table K.

TABLE K: SUMMARY OF REMEDIATION MANAGEMENT REQUIREMENTS

	TASK	RESPONSIBILITY
EMEDIATION		
ACM on the ground surface	Manage vegetation (clearing of grasses / weeds).	Remediation Contractor (consulting with Environmenta Supervisor / Superintendent)
	 Emu-pick ACM from ground surface and dispose of material to an appropriately licenced landfill as Special Waste (Type 1). At completion of remedial works (including backfilling) undertake a Site Walkover to verify absence of ACM 	Environmental Supervisor
	on the ground surface across the entirety of the Site.	
Contaminants in	 Excavate remaining impacted soils under direction from Environmental Supervisor. Segregate soils according to contamination characteristics. Dispose of waste material / stockpiles under direction from Environmental Supervisor. 	Remediation Contractor
shallow soils	 Direct the Remediation Contractor in terms of the spatial extent of remediation required. Validate cut / excavated surfaces (see Table J for additional information regarding validation requirements). 	Environmental Supervisor
	Prepare dedicated temporary soil stockpile area/s.	Remediation Contractor (consulting with Environmenta Supervisor / Superintendent)
Stockpiles	 Rake 0.1 m below stockpile footprint and inspect for ACM (emu-pick as required) for subsequent validation by Environmental Supervisor post-stockpile removal off-Site. 	Remediation Contractor
	 Undertake waste classification sampling. Advise Remedial Contractor regarding fate of materials subject to waste classification sampling. Validate stockpile footprints post-removal from Site (see Table J for additional information regarding validation requirements). 	Environmental Supervisor
MPORTED CLEAN F	ILL	
nell senson finner son s	tion to Site, provide documentation which certifies material used for backfilling excavations (to supplement on) is certified as clean fill (refer Table J).	Remediation Contractor

TABLE K: SUMMARY OF REMEDIATION MANAGEMENT REQUIREMENTS

TASK	RESPONSIBILITY
AIR QUALITY	
Undertake dust management for duration of remediation works.	Remediation Contractor
Conduct dust monitoring and AFM throughout the remediation. Provide data to the Client, Remediation Contractor, and other nominated stakeholders (refer to Section 7).	Environmental Supervisor
WASTE DISPOSAL	
 Dispose of contaminated materials (as well as vegetation and C&D materials) to appropriately licenced facilities, as per the waste classification assigned by the Environmental Supervisor. Refer Table J for additional information. 	Remediation Contractor
 Retain all disposal dockets / receipts and provide to the Superintendent and Environmental Supervisor. 	
GENERAL ENVIRONMENTAL MANAGEMENT	
Take all necessary steps to prevent cross-contamination.	
Manage noise and vibration throughout the remediation.	
Manage vehicle movements in accordance with local by laws.	
 Record all community complaints / queries and report to the Environmental Supervisor within 24 hours. 	Remediation Contractor
 Report all 'Unexpected Finds' to the Environmental Supervisor within two hours and manage as directed (see Section 7.13 for additional information). Cease work in that area (as maybe advised by Environmental Supervisor and / or Superintendent) until instruction issued by Superintendent. 	

7.3 WORK ZONE MANAGEMENT

7.3.1 Access and Security

The Remediation Contractor will be responsible for ensuring the security of all work areas, as well as all plant and equipment maintained on-Site during remediation works. Prior to the commencement of remediation works, temporary fencing (including gate/s) should be placed where need to prevent unauthorised access to the Site (i.e., restrict public access).

The Remediation Contractor should consider measures (e.g., shade cloth) to restrict public viewing when establishing temporary fencing, with such measures capable of withstanding prevailing winds / not resulting in fencing being knocked over.

Signage including personal protective equipment (PPE) requirements and contact information for the Remediation Contractor will be placed on gates on the western and eastern site boundaries (East Street and Glyde Street, respectively). Signage indicating 'Warning Asbestos' and / or 'Warning Asbestos Remediation in Progress' will also be placed along the fencing and remain for the duration of the remediation program.

Site access will generally be restricted to the Remediation Contractor, Environmental Supervisor, Superintendent and Proponent, but also may require other personnel during the works / visitors (e.g., truck drivers) subject to appropriate site inductions.

All Site Visitors are required to report to the Site Office (safe work zone), undergo a site familiarisation / induction and will be escorted by the Remediation Contractor's Site Supervisor when on-Site. All Site Visitors are required to wear standard construction PPE specified by the Remediation Contractor such as high vis, long sleeved shirt and trousers, steel capped boots, and a hard hat.

Persons operating in the safe zone (i.e., remediated, and validated areas), will be exempt from the control measures (including PPE requirement) that are in place for the remediation areas. See Section 7.4 for additional information pertaining to PPE.

Personnel decontamination zones will be established at entry / exit points of remediation zones. The designated decontamination zones will enable any persons required to wear PPE to remove PPE, decontaminate footwear and dispose of the PPE in clean area outside of the remediation zones and safe works zone.

A separate equipment decontamination zone will also be established where machinery can be inspected and decontaminated (if required). Decontamination requirements are outlined in Section 7.5.

7.3.2 Utilities

Prior to conducting any works relating to decommissioning, the Remediation Contractor must conduct a search for utilities (particularly underground) and document the known locations / alignments (above and below ground). As a minimum, this will include the following:

- Inspection of utility plans provided by the Proponent or Superintendent (if available).
- Conducting a search for utilities using the Before You Dig Australia search facility.
- Employing the professional services of an underground utility locating company using equipment including a cable avoidance tool (CAT) and ground penetrating radar (GPR) device.

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It should be noted that a live gravity sewer line was identified in the southern portion of Lots 14, 15 and 16 along with an observation point visible on the ground surface in Lot 16 during the DSI (Aurora, 2023b).

Further, the Remediation Contractor must ensure relevant utilities servicing the Site are disconnected / isolated prior to excavation taking place on-Site. Further, the Remediation Contractor must evaluate the potential risk that overground utilities (i.e., electricity cables) pose in context to the activities undertaken during remedial works on-Site.

7.3.3 Amenities

The Remediation Contractor must establish and maintain temporary amenities including toilets and a Site Office (as required) to support Site Personnel during the entirety of the remediation works.

7.4 PERSONAL PROTECTIVE EQUIPMENT

All Site Workers / Visitors that enter the remediation zones (excluding those within closed cabs of vehicles / machinery with air flow on recirculate), are required to wear respiratory protection (Class P2 half face mask, either disposable or reusable), in addition to Site-specific PPE requirements specified by the Remediation Contractor (e.g., hard hat, high visibility shirt, steel toe capped boots).

All Site Workers / Visitors that will be undertaking tasks which may result in close contact with asbestos contaminated soils or ACM that could potentially adhere to their hands, footwear, or clothing, must wear the following additional PPE: disposable coveralls, gloves, and boot covers (or washable boots e.g., gum boots that can decontaminated before exiting the remediation zone).

All disposable PPE is required to be placed in heavy duty plastic dedicated asbestos disposal bags immediately following use and disposed to landfill as 'asbestos contaminated material' (i.e., Special Waste – Type I).

7.5 DECONTAMINATION

Earthworks machinery must be decontaminated following handling of ACM contaminated soils i.e., before handling remediated and validated soils. Machinery should also be inspected within the designated Decontamination Area (as illustrated in Figure 2, attached) prior to leaving Site.

If soils become adhered to earthworks machinery, there may be a requirement to decontaminate the machinery's tracks / wheels and underside prior to moving into non contaminated areas.

To remove any adhered soils that may contain ACM, the machine should be washed down using a low-pressure hose and scrubbing brush and inspected for ACM prior to continuing with the next task.

The work should be planned to maximise the amount of material / time a machine is required to handle clean / contaminated material and minimise the number of changes between zones.

The wash down areas are required to be remediated and validated as directed by the Environmental Supervisor.

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7.6 TRAFFIC AND TRANSPORT ROUTE MANAGEMENT

A Traffic Management Plan (TMP) should be prepared which documents proposed vehicle ingress / egress points, signage requirements, and identify the receiving landfill for any off-Site disposal and to provide details on off-Site transport routes. This plan may require provision to and approval by the Town of East Fremantle and Main Roads (approval requirements to be determined by DPLH [in consultation with relevant stakeholders] and prescribed in the contract for the Remediation Contractor).

The designated transport route within the Site should be marked out using high visibility flagging. At the end of use, the haulage route must be thoroughly inspected, to confirm that no contaminated soils have been accidently spilled from the haulage trucks, or unintentionally transported as adhered soils on the haulage truck wheels to clean / remediated areas of the Site. The haulage route is required to be remediated, as maybe required, following direction from the Environmental Supervisor and Superintendent.

The designated transport route must follow a path through the safe work zone outside of the remediated zones.

7.7 PLANT AND EQUIPMENT

It is important that contaminated soils are excavated with a machine fitted with a toothless bucket to facilitate an even scrape.

A mechanical digger is preferential over a front-end loader for the excavation of impacted soils, as a front-end loader has a greater potential to significantly disturb / rework / spill soils and thereby increase the overall volume (and cost) of material required to be disposed of off-Site. Due to the open environment of the Site, the Remediation Contractor may deem a front-end loader more efficient. In the event of this being the preferred method, the Remediation Contractor is required to implement a methodology that prevents significant ground disturbance / over excavation of remediation areas beyond the currently delineated vertical extent of excavation as well reducing spillage from the bucket. The Superintendent will have the authority to instruct the Remediation Contractor to utilise a mechanical digger if a front loader is producing more material to be disposed of off-Site than is deemed required to achieve remediation objectives.

It should also be noted that the depth to the natural limestone underlying the fill materials to be removed is uneven and highly undulating with the limestone potentially can be as shallow as 0.1m bgl. This may impact on the ability of larger machines to remove impacted soils and the use of smaller machinery where such instances occur will be to be taken into account by the Remediation Contractor.

7.8 FLORA

It is expected that invasive grasses / weeds may need to be managed (sprayed / slashed) to facilitate inspections of the ground surface. Noting an absence of sensitive flora species on-Site, there is not considered to be a risk posed by the remedial works.

7.9 MATERIAL HANDLING PROCEDURES

All practical measures must be taken to prevent cross contamination of materials. Material movements (soil and C&D) within the Site are required to be tracked in a register with reference to the location / origin from which it was sourced and stockpiles (e.g., metals impacted soil from Lot 14).

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The following should be adhered to as a minimum:

- All trucks must be roadworthy and comply with statutory requirements.
- All trucks must be operated by appropriately licensed personnel.
- All trucks must be fitted with sealed tailgates and 'wind-on' tarps or equivalent to prevent the
 loss of soil during transport. Each load should be dampened and the 'wind-on' tarp is required
 to be rolled out and cover the load prior to exiting the Site.
- Any trucks transporting contaminated material from Site are required to utilise the major road network as far as practicable.
- All trucks must hold a description of the soil / material in transit, plus contact details and procedures in the event of an emergency.
- In the event of a vehicle incident resulting in lost load, the driver is to immediately contact emergency services (including advising whether the load contains asbestos). The driver must also advise the Remediation Contractor of the incident, who will in turn notify the Environmental Supervisor and Superintendent. The Remediation Contractor will be responsible for any cleanup works that are required because of a vehicle incident (as directed by the relevant regulatory authorities).

7.10 STOCKPILE MANAGEMENT

All material movements (soil and C&D) within the Site are required to be tracked in a register with reference to the areas and individual contaminated soil stockpiles. Stockpiles of contaminated material must be kept damp to manage dust generation. The following system (or equivalent agreed with the Environmental Supervisor) is to be implemented by the Remediation Contractor:

- Stockpiles of impacted soil which are designated Class I material no flagging.
- Stockpiles of impacted soil which are designated Class I, Special Waste Type 1 material pink flagging.
- Stockpiles of impacted soil which are designated Class III material green flagging.
- Stockpiles of impacted soil which are designated Class III material, Special Waste Type 1 orange flagging.
- Stockpiles of impacted soil which are designated Class IV material red flagging.

7.11 NOISE AND VIBRATION MANAGEMENT

The Environmental Protection (Noise) Regulations 1997 specify allowable sound levels that should not be exceeded. The following management controls are required to be implemented by the Remediation Contractor to minimise noise and vibration impacts to surrounding residents, noting all works must also comply with the Town of East Fremantle policies and regulations:

Construction work (which includes the proposed remediation) is permitted between the hours
of 7am to 7pm from Monday to Saturday inclusive, without the usual restrictions that apply to
other noise sources. Noise from construction work is not permitted on Sundays or public
holidays (without the appropriate license / approval from the Town of East Fremantle and
Proponent / Superintendent [including Noise Management Plan]).

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- The following restrictions that apply to noise from remediation work required to be complied with:
 - Carry out the work in accordance with Section 6 of Australian Standard (AS) 2436 2010
 'Guide to Noise Control on Construction, Maintenance and Demolition Sites'.
 - Use equipment that is the quietest reasonably available and in a manner that minimises any impacts due to noise.
- The allowances for noise from construction / remediation sites only apply to noise directly
 resulting from the work itself. Noise from other sources such as music being played by workers
 is not exempt and the usual restrictions apply to these types of noise. Refer to Town of East
 Fremantle Noise Pollution » Town of East Fremantle for additional information.
- The Remediation Contractor is required to limit ground vibrations in adjoining buildings and
 properties by ensuring that ground particle velocities arising from the operation of vibratory or
 percussion equipment do not exceed any such limit that would result in nuisance or damage to
 buildings or property.
- All noise and vibration related complaints will be immediately reported to the Environmental Supervisor and Superintendent. The Environmental Supervisor will record the issue, advise the Auditor, and track its resolution by the Remediation Contractor (where applicable).

7.12 AIR QUALITY MANAGEMENT

7.12.1 Dust

Remediation activities which have the potential to impact air quality include excavation, raking transporting, stockpiling, and loading of waste material into trucks. A Dust Risk Assessment has been completed in accordance with 'A guideline for managing the impacts of dust and associated contaminants from the land development sites, contaminated sites remediation and other related activities' (Department of Environmental Conservation [DEC], 2011) (see Appendix 1). The proposed remediation works (localised excavation and temporary stockpiling areas) together with the features and location of the Site and environmental setting (i.e., wind directions) have resulted in a site classification of 'Medium Risk' with respect to dust.

Based on this classification, the provisions, contingency arrangements, and monitoring requirements of the Remediation Contractor are summarised in Table L are required to be in place for the duration of the remediation works. It is understood that remedial works is expected to be undertaken during autumn (between March and April) 2025 which coincides with high seasonal rainfall and as such the provisions and contingency measures proposed reflect this. In the event the remediation is postponed and undertaken earlier / within summer, the provisions and contingency measures will need to be reviewed and adjusted to suit expected climatic conditions.

TABLE L: DUST MANAGEMENT REQUIREMENTS – REMEDIATION CONTRACTOR

MANAGEMENT REQUIREMENT	OVERVIEW			
Provisions	Soils will be dampened down prior to and during excavation within all areas / stockpiles which require remediation together with internal haulage tracks.			
	The speed of all vehicles on-Site shall be restricted to 10km/hr. This speed shall be further reduced for safety reasons or if large amounts of dus are still being generated, until additional dust management measures are put in place and demonstrated to be effective.			
	The Remediation Contractor will only disturb areas which can be actively managed.			
	 Whilst the classification of 'Medium Risk' requires the disturbed areas to be stabilised, this is impracticable and unnecessary given the expected timing and duration of the program. Instead, the Remediation Contractor will include provision for a water cart on-Site which will be available to supress dust during the remediation program. 			
	 After the Site has been remediated and validated (and before the Remediation Contractor has vacated the Site), the Superintendent / Proponent sight evidence / be satisfied that ground conditions have been suitably stabilised on-Site. The project budget will include a provisional allowance for surface stabilisation. This may be required to be implemented if the time lag between the remediation phase finishing and the construction phase commencing extends over the spring / summer season. The Proponent will retain responsibility for site stability whilst the Site is vacant until construction commences. 			
	 A complaints management system will be in place for the duration of the remediation phase. Complaints are to be recorded and acted upon promptly. 			
Monitoring	 The Remediation Contractors and the Environmental Supervisor will undertake regular inspections of the Site to visually confirm dust is not migrating beyond the site boundary. 			
	 Prevailing wind directions in August are expected to be to the south-west (9am) and east (3pm). On this basis, it is proposed to place a dust (particulate matter [PM] size 10 and 2.5) monitoring station on the western boundaries of the Site and northern boundary (see Figure 2). The dust monitoring stations will be readily movable to capture prevailing wind directions / work zones each individual day. 			
	• There is potential for false positives if the dust monitor is placed immediately within the earthworks zone (or similarly along haulage routes) (i.e., an over estimation of dust generation due to the immediate proximity of works, but not necessarily representative of what is migrating beyond the site boundary). As such, when remedial works are being undertaken on-Site, the preferred approach (where practicable) is to be proactive by planning dust generating activities (and particularly those in proximity to adjacent residences / commercial premises to the west / south / east) on days with notably less wind and or / during times of day when the wind is blowing in the opposite direction (i.e., afternoon). This will be undertaken in conjunction with ensuring soils / ground disturbed is kept damp (either by climatic conditions and / or water cart).			
	 The PM₁o and PM₂₅ monitoring units will have the following features: 			
	 Simultaneous PM_{2.5} and PM₁₀ measurement. 			
	One-minute logging interval.			

TABLE L: DUST MANAGEMENT REQUIREMENTS – REMEDIATION CONTRACTOR

MANAGEMENT REQUIREMENT	OVERVIEW
	 24-hour rolling averages. Humidity correction. Run via portable battery connected to solar panels. Cellular telemetry. Informal Site-specific management criteria (based on 15-minute average) and official performance criteria (based on 24-hour averages) presented in Table M, will be adopted for the remediation phase.
Contingency	 Wind fencing shall be erected within 24-hours of the Remediation Contractor being required to do so by the Environmental Supervisor or regulator (e.g., DWER). Dust generating activities on the Site shall cease in the interim. Dustex™ or a non-seeded hydromulch will be applied to stabilise the site surface (within 24-hours) if required (i.e., water cart is not effective at preventing dust migrating across the site boundary).
Complaints	 Stop relevant work activity and investigate the cause of excessive dust generation or complaint. Review dust monitoring data and climatic conditions. Implement additional appropriate dust control measures, which may include limiting the quantity of machinery / vehicles in operation; further wetting down of haulage routes / stockpiles / excavations; Remediation Contractor removing dust source material within 24-hours; and / or waiting until wind conditions improve to continue work.
	 Monitor effectiveness of control measures. If the measure is inadequate, implement additional alternative measures. Environmental Supervisor to update Auditor on nature of complaint (and outcomes/ resolution).

TABLE M: PARTICULATE MATTER MONITORING CRITERIA

PARTICULATE SIZE	ADOPTED MONITORING CRITERIA	ACTIONS WHEN EXCEEDENCES REPORTED
PM10	Informal Site-specific management criteria will be based on 15-minute average set at the following levels: • Alert Level: 240µg/m³. • Management Intervention Level: 480µg/m³. • Stop Work Level: 960µg/m³.	 Alert Level: Remediation Contractor to inspect and observe area upwind of Site where monitor has detected elevated levels of dust to identify activity / circumstances which are contributing to increased dust emissions and whether dust emissions are visibly migrating beyond the site boundary. In the event any of the exceedances are attributed to external sources, this will be recorded in the Air Quality Register (maintained by the Environmental Supervisor) with no Sitespecific actions required. Management Intervention Level: Remediation Contractor to evaluate if additional controls are required taking into consideration the expected duration of the particular activity which may be contributing to the dust and the prevailing winds, and any forecast increases in wind strength for the remainder of the day. Remediation Contractor to record observations and actions and report via email to Environmental Supervisor by the end of the day. Environmental Supervisor to review dust monitoring data (one-minute logging) for any observed increasing trends and advise Remediation Contractor and Superintendent. Environmental Supervisor to check the 24-houraverage the following day and identify if there was an exceedance. Exceedances to be actioned as per below. Stop Work Level: Remediation Contractors to inspect and observe area upwind of Site where monitor has detected elevated levels of dust to identify activity / circumstances which are contributing to increased dust emissions and whether dust emissions are visibly migrating beyond the site boundary. In the event any of the exceedances are attributed to external sources (e.g., bush fire), this will be recorded in the Air Quality Register with no Site-specific actions required. Remediation Contractor to contact Environmental Supervisor and Superintendent and report on activities which are being undertaken and modifications which can be made in the first instance. If stop work levels continue to be exceeded after 30-minutes of implementing
PM2,5	Informal Site-specific management criteria will be based on 15-minute average set at the following levels: • Alert Level: 120μg/m³. • Management Intervention Level: 240μg/m³. • Stop Work Level: 480μg/m³.	

TABLE M: PARTICULATE MATTER MONITORING CRITERIA

PARTICULATE SIZE	ADOPTED MONITORING CRITERIA		ACTIONS WHEN EXCEEDENCES REPORTED
PM10	Maximum of 50ug/m³ expressed as a 24-hour average (NEPC, 2021).		The Environmental Supervisor will notify the Remediation Contractor and Superintendent via email. The Environmental Supervisor will contact the Remediation Contractor to discuss the activities
PM _{2.5}	Maximum of 25ug/m³ expressed as a 24-hour average (NEPC, 2021).		which were being undertaken within the vicinity of the monitor which recorded the exceedance, evaluate what additional controls may be required with due consideration to the weather forecast for that day / coming week.
		•	In the event any of the exceedances are attributed to external sources (e.g., bush fire), this will be recorded in the Air Quality Register with no Site-specific actions required. If the 24-hour average for PM_{10} is regularly exceeded (>1 per week in a one-month period), the short-term trigger levels will be reviewed and made more stringent resulting in management actions being triggered more promptly / frequently.

7.12.2 Airborne Fibre Monitoring

The Environmental Supervisor will implement an AFM program which will comprise static AFMs located in areas of the Site as summarised in Table N and illustrated in Figure 2 which are to be operated as follows:

- Baseline monitoring prior to site establishment for remedial works taking place (i.e., as part of provision allowed for in Table N).
- The duration of relevant ground / soil disturbing activities.

TABLE N: SUMMARY OF PROPOSED AIRBORNE FIBRE MONITOR LOCATIONS

AREA OF SITE	LOCATION OF AFM		
Northern	One roughly in the centre of the site boundary.		
Eastern	Two evenly spaced on the site boundary.		
Southern	Total of three; one along each directional change of the site boundary.		
Western	One in the southern area of the site boundary.		

The position of the AFMs has sought to capture conditions in areas proximal to identified human receptors adjacent to the Site in context to prevailing wind directions, but also protection / buffering capacity of vegetation on-Site. To this degree, AFMs will be positioned each day based on the Environmental Supervisor's review / consideration the prevailing wind directions / forecasts and the areas being excavated on-Site relative to the identified receptors off-Site. This type of monitoring is referred to as 'control' monitoring and is required to be undertaken along the boundaries of the Site, as a minimum, until all ACM has been removed from Site. Static AFMs will be on a minimum six-hour cycle and covering all or a portion of the work shift each day and operated in accordance with NOHSC (2005).

The following procedures are required to be implemented with respect to Quality Control (QC) during AFM operation:

- Standardised field sheets will be utilised to record the serial numbers of the AFM pumps and rotameters utilised each day and verify each piece of monitoring is within calibration before use.
- The pump inlet will be positioned near the human breathing zone (i.e., 1m to 2m above ground level).
- Flow rates will be set using a calibrated rotameter. Flow rates will be recorded at
 commencement and completion of monitoring each day with sampling start and finish times
 also recorded. This data will be used to calculate the volume of air processed through each filter
 each day.
- Each cowl / filter holder utilised will be assigned a unique sample identification.
- Airborne fibre estimation analysis of samples will be conducted by the Environmental Supervisor's in-house laboratory which is accredited by National Association of Testing Authorities (NATA) to International Organisation for Standardisation (ISO) / International

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Electrotechnical Commission (IEC) 17025⁹ for asbestos fibre counting and volume measurement (air). Samples will be analysed in accordance with the NOHSC (2005).

- In terms of protecting public health, the adopted target background level will be the NATA collection and detection limit of 0.01 fibres/mL (10 times below the occupational limit). Remediation works will cease while dust management procedures were reviewed if this target level is exceeded. In the event this target is exceeded (≥0.01 fibres/mL), Scanning Electron Microscopy (SEM) analysis will be undertaken to assess if the fibres are in fact asbestos.
- In the event any of the exceedances of background are attributed to external sources, this will
 be recorded in the Air Quality Register (maintained by the Environmental Supervisor) with no
 Site-specific actions required.
- The Environmental Supervisor is to update Auditor in the event remediation works are ceased due to unacceptable fibre results.

7.13 UNEXPECTED FINDS

Unexpected Finds' may include previously unidentified areas / sources of contamination and should be managed conservatively in the first instance until the Environmental Supervisor has inspected and provided the necessary advice on how to proceed. The following procedure will apply to 'Unexpected Finds' identified by the Remediation Contractor:

- Upon discovery of the 'Unexpected Find', work shall cease in the area and access restricted to
 prevent potential spread of contamination and mitigate risk to human health while the find is
 being assessed.
- The discovery of an 'Unexpected Find' is required to be reported to the Environmental Supervisor and the Auditor.
- The Environmental Supervisor will liaise with the Superintendent to determine what is the action required and to arrange for the 'Unexpected Find' to be recorded, location and physical description (and sampling if considered necessary).
- Works shall not proceed within the area of impact until an appropriate management approach
 has been determined and authorisation has been received by the Remediation Contractor from
 the Environmental Supervisor to proceed with the 'Unexpected Find Action Response'.
- The Environmental Supervisor will monitor the management procedure employed to ensure
 works are completed in accordance with relevant legislation and will subsequently validate the
 works employed to mitigate the assessed risk (as specified by the 'Unexpected Find Action
 Response').

7.14 DEMOBILISATION

In addition to adhering to contractual obligations, the Superintendent is to approve demobilisation from the Site following review of evidence which verifies the following from Site Personnel:

- Environmental Supervisor to demonstrate:
 - All waste material has been disposed of off-Site.

⁹General requirements for the competence of testing and calibration laboratories.

Remediation Action Plan

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- All areas of contaminated soils subject of this RAP (including footprints of stockpiles and decontamination areas used for remedial works) have been verified / validated / backfilled with material suitable for residential land use.
- Remediation Contractor to demonstrate that any damaged infrastructure has been suitably reinstated.

Further, the Superintendent is to be satisfied that any complaints / stakeholder management issues which have arisen during the remediation works have either been resolved or suitable steps have been taken to resolve complaints / stakeholder management issues.

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8 REPORTING

The Remediation Contractor is required to report the following to the Environmental Supervisor / Superintendent:

- All 'Unexpected Finds' of potential sources of contamination (e.g., suspect asbestos containing infrastructure such as utility pits and pipes).
- All environmental incidents (e.g., spills, hydraulic hose leaks, cross contamination).
- Complaints from the community / stakeholders (also required to be reported to the Contaminated Sites Auditor on behalf of the Environmental Supervisor).

The Remediation Contractor is required to provide the following documents at completion of the Project (or during the remediation works if requested by the Environmental Supervisor):

- Material tracking register and any associated survey documents.
- Waste materials / disposal register.

Upon completion of the remediation, a Site Remediation and Validation (SRV) Report will be prepared by the Environmental Supervisor in general accordance with the following guidelines: ASC NEPM, DWER (2021) and DoH (2021). In addition to data collected during validation / waste characterisation purposes, the Environmental Supervisor is to retain all monitoring data collected prior to and during the remedial works (e.g., dust and AFM) for inclusion within the SRV Report.

8.1 QUALITY ASSURANCE

Site personnel comprising representatives of the nominated Environmental Supervisor must have appropriate asbestos qualifications and experience consistent with DoH (2021) guidance.

Several actions, procedures, checks and decisions will be required to be undertaken by the Environmental Supervisor to ensure the representativeness, completeness, comparability, accuracy, and precision of collected data with respect to the remediation and specifically the validation inspections, sampling, and laboratory analyses.

These actions and procedures will form part of the Environmental Supervisors Quality Assurance (QA) processes, reference the methods described in the ASC NEPM. QC processes are used to monitor and measure the effectiveness of QA procedures and include operational techniques used to meet the guidelines and quality requirements. The Environmental Supervisor is only to use NATA accredited laboratories for laboratory analysis. Table O outlines the QA procedures and QC indicators that will be implemented during the remediation and documented in the Remediation and Validation Report to be prepared by the Environmental Supervisor.

TABLE O: SUMMARY OF QA PROCEDURES AND QC INDICATORS - ENVIRONMENTAL SUPERVISOR

QA PROCEDURE / QC INDICATOR	DETAILS
Record keeping	• Detailed records of all field activities including, observations, sample collection and results of field-based sampling will be maintained on standard field sheets.
	 Plans / figures which demonstrate the location of pertinent features (e.g., stockpiles and excavations) and sampling locations.

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TABLE O: SUMMARY OF QA PROCEDURES AND QC INDICATORS – ENVIRONMENTAL SUPERVISOR

QA PROCEDURE / QC INDICATOR	DETAILS
	Soil types will be logged consistent with the Unified Soil Classification System (USCS) and AS 1726-2017.
	ACM will be described and recorded in accordance with DoH (2021).
Sample labelling	 Unique sample numbers will be used for each sample to clearly specify the sample origin (source, date, and sample type code).
Prevention of cross- contamination and decontamination	 It is expected that most of the samples will be collected directly from the wall or base of the excavations (if ≤0.5m bgl) or excavator bucket (if >0.5m) by hand, whilst wearing disposable gloves (changed between samples). Care will be taken to ensure that the soil samples collected have not directly touched the excavator bucket.
	 In the event equipment is used to collect a sample (e.g., a trowel or shovel), all non-disposable sampling equipment will be cleaned and decontaminated between sampling locations to avoid the potential for cross-contamination.
	The bucket used to collect 10L samples for ACM inspection, will be 'shaken out' between samples. The sieve will be wiped down with a dry cloth / brush to remove any adhering debris. It is not proposed to wash the sieve between samples as the moisture makes it difficult to process material through the sieve. In the event soils are difficult to sieve (for example due to clay content, or comprise large gravels), the 10L sample will be spread on plastic sheeting and inspected.
Duplicate / split Samples	 For metals and TRH analyses in soil, a duplicate and split sample pair will be collected for every 20 primary samples collected and analysed by the primary and secondary laboratory, respectively.
Sample Storage	All soil samples collected for analysis will be stored in a chilled esky on-Site immediately after collection / prior to submission to the analytical laboratory.
Chain of Custody	Chain of Custody documentation will be used for all sample transfers between the Environmental Supervisor and the laboratory(s).
	Chain of Custody forms include sample numbers, description, sample date and will be signed by the persons transferring and accepting custody of the samples.
Laboratory Internal QA / QC	Where appropriate, the laboratory will use internal standards to check the consistency of the analytical processes.
	The laboratories and the methods employed for sample analysis will be NATA accredited.
	All samples will be analysed within the holding times.

Remediation Action Plan Lots 14 to 19 Canning Highway, East Fremantle

9 REFERENCES

Aurora (2023). Environmental Due Diligence Investigation Lots 14 - 18 East Street, East Fremantle Western Australia. Version 1 dated 8 June 2023 (Report number: AP2023-051).

Aurora (2024a). Detailed Site Investigation, Lots 14 to 19 East Street, East Fremantle Western Australia. Version 3 dated 27 February 2024 (Report number: AP2023-146).

Aurora (2024b). RE: 27 Canning Highway, East Fremantle: Interim Asbestos in Soil Management Response. Version 2 dated 27 February 2024 (reference DOL-PP03464 IMR 004 SM V2).

Aurora (2024c). RE: Lots 14 to 19 East Street, East Fremantle: Remediation Options Appraisal and Cost Estimate. Version 2 dated 27 February 2024 (reference DOL-PP03464 ROA 003 SM V2).

Australian Environmental Auditors (2024). Auditor Review - Due Diligence, Detailed Site Investigation & Remediation Option Assessment Housing Diversity Pipeline-East Street, East Fremantle, WA (reference EA1078 C1 DD DSI IAMR & ROA Auditor Review).

Cooperative Research Centre for Contamination Assessment and Remediation of the Environment (CRC CARE) (2018) National Remediation Framework document 'Guideline on Performing Remediation Options Assessment'.

CRC CARE (2011) Health screening levels for petroleum hydrocarbons in soil and groundwater.

Department of Environment and Conservation (2011) A guideline for managing the impacts of dust and associated contaminants from land development sites, contaminated sites remediation and other related activities.

Department of Health (2021) Guidelines for the Assessment, Remediation and Management of Asbestos Contaminated Sites in Western Australia. August 2021.

Department of Water and Environmental Regulation (2019) Landfill Waste Classification and Waste Definitions, 1996 (as amended 2019).

Department of Water and Environmental Regulation (2021) Assessment and Management of Contaminated Sites, Contaminated Site Guidelines.

Environmental Protection Authority Victoria (2009) Industrial Waste Resource Guidelines 702: Soil Sampling.

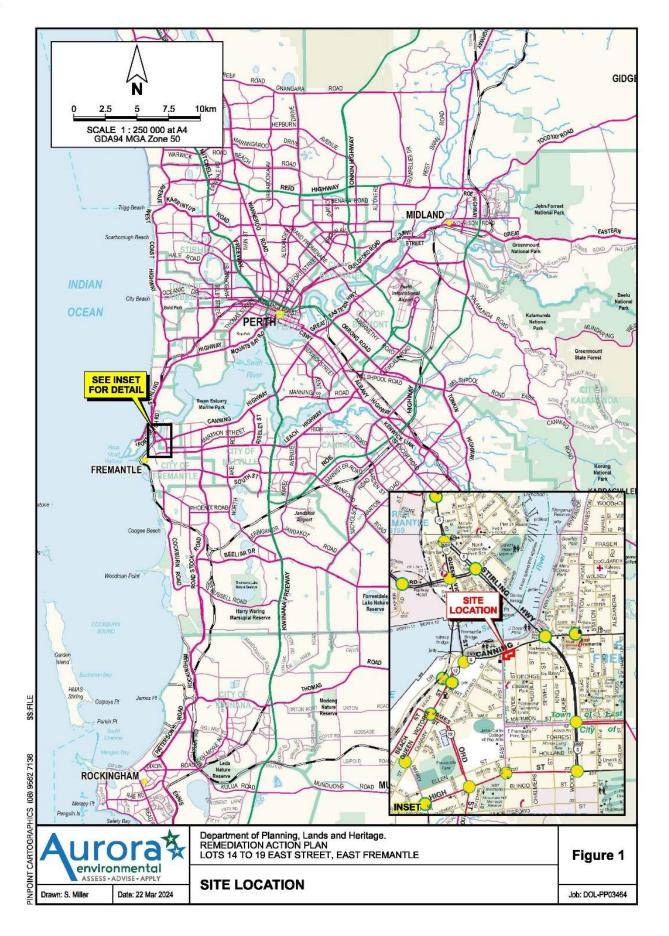
National Occupational Health and Safety Commission (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2ND Edition.

National Environment Protection Council (2013) National Environment Protection (Assessment of Site Contamination) Measure, 1999 as amended 2013 (ASC NEPM).

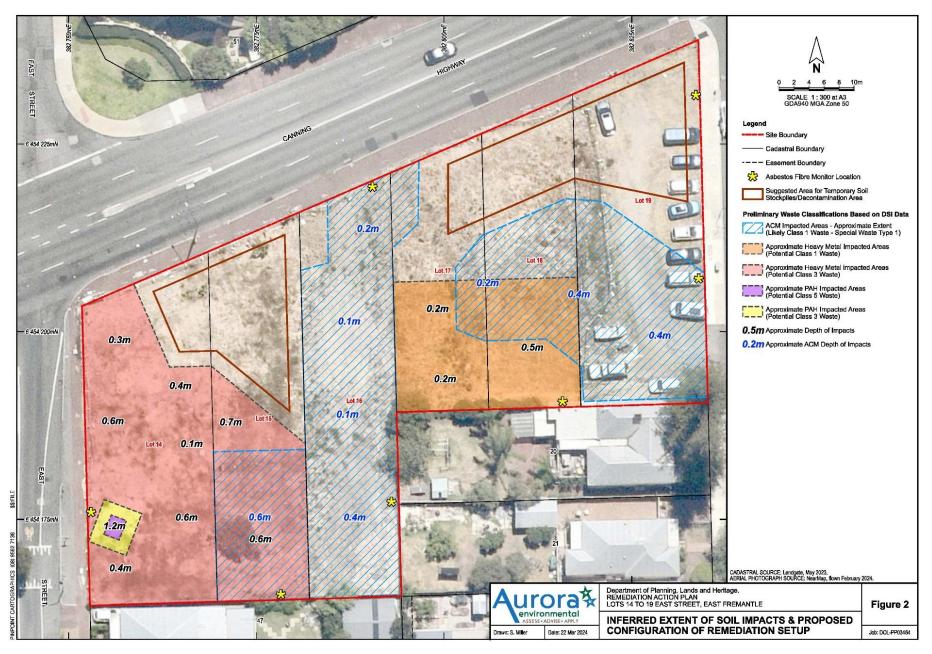
National Environment Protection Council (2021) National Environment Protection (Ambient Air Quality) Measure, 1998 as amended 2021.

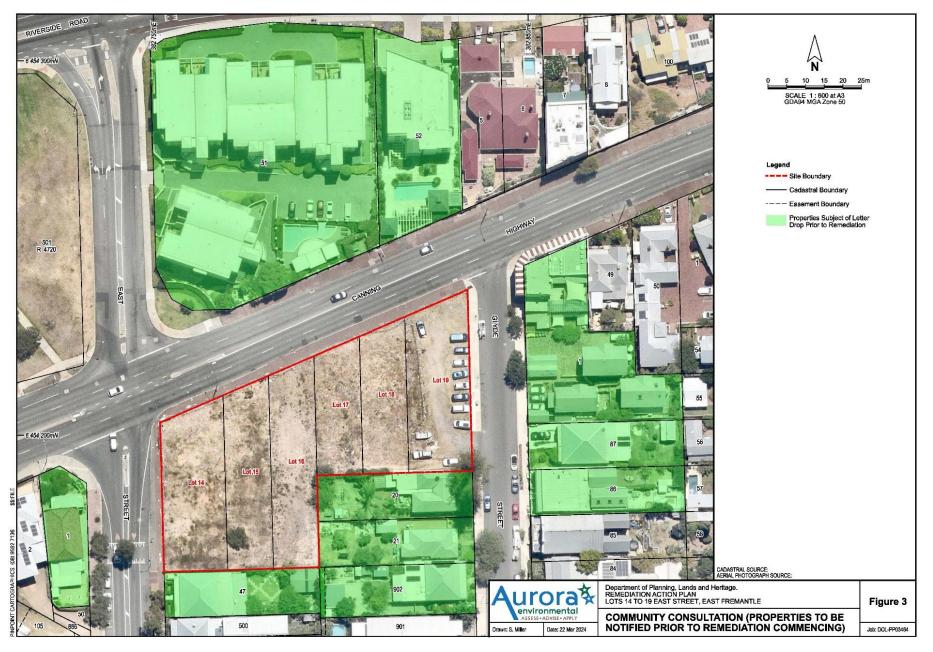
WorkSafe (2005) How to safely remove asbestos: Code of Practice.

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FIGURES





APPENDIX 1

Site-specific Dust Risk Assessment

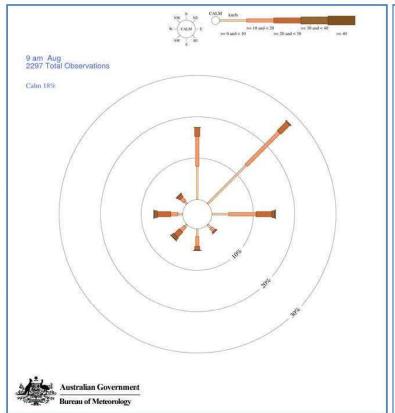
Site Specific Dust Risk Assessment

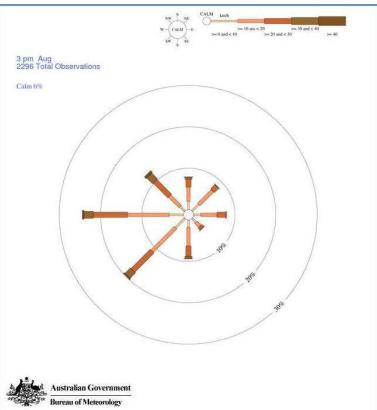
Prepared in accordance with Department of Environment and Conservation (DEC) (now DWER) 'A guideline for managing the impacts of dust and associated contaminants from land development sites, contaminated sites remediation and other related activities' (2011).

Part A: Nature of Site	7.5						. ,	
Item	Score Options						Allocated Score	
Nuisance potential of soil, when disturbed	Very low = 1	Very low = 1 Low = 2 Medium = 4		High = 6		4		
Topography and protection provided by undisturbed vegetation	Sheltered and screening = 6 Li		Little screening = 12		Exposed and wind prone = 18	12		
Area of site disturbed by the works	Less than 1ha	= 1	Between 1 and 5h	na = 3	Between 5 and 10	0ha = 6	More than 10ha = 9	1
4. Type of work being done	Roads or shallo trenches = 1	ow .	Roads, drains and medium depth se		Roads, drains, sewers and partial earthworks = 6		Bulk earthworks and deep trenches = 9	1
							Total Score for Part A	18
Part B: Proximity of Site to Other Land	Uses							
Item				Score	Options			Allocated Score
Distance of other land uses from site	More than 1km = 1		ween 1km and)m = 6	Betwe 500m	en 100m and = 12	Less th	nan 100m = 18	18
Effect of prevailing wind direction (at time of construction) on other land uses*	Not affected = 1	affe	ated land uses ected by one wind ection = 6	Dense landuse affected by one wind direction = 9 Dense / sensitive landuse highly affected by prevailing winds = 12		12		
Total Score for Part B							30	
Site Classification Score (A x B)							540	
	Site Classification							3 (Medium Risk)

^{*}See wind roses prepared by the Bureau of Meteorology overleaf which indicate the annual dominant prevailing wind direction for the closest weather station to the site (Perth Airport, approximately 22 km north-east of the site [ID 009021]) in August (i.e., proposed timing of remedial works) is as follows: 9am to the south-west and 3 pm to the east/ north. Score of 12 assigned as residences adjacent to the south-west of the site may be impacted by prevailing winds in the morning, and residences/ commercial premises adjacent to the north/ east of the site are likely to be impacted by prevailing winds in the afternoon.

Site Specific Dust Risk Assessment





Schedule of Submissions

Development Application – Works Associated with Remediation of Soil Contamination

No. 7 – 27 (Lot 14 – 19) Canning Highway, East Fremantle

No.	Support / Object	Summary of Submission	Applicant Response	Officer Response
1	Conditional support	 Thank you, for the opportunity to provide feedback on this iteration of the State Government's Housing Diversity Pipeline initiative. We note that this iteration has been under consideration since 2020. We understand that the intent is to redevelop the Site for residential use (likely to be medium density), with a small portion of the Site to be used for future widening of Canning Highway. We see no urgency to undertake these works, given the development has been under consideration for almost five years now. We believe that the actions need to be undertaken only when rain is present to dampen the dust. Evidence of what transpires when this process is not undertaken - demolition of existing buildings on the site for example - is self-evident. Residents were forced to contend with much dust and debris for some considerable time. We note the TOEF's support throughout this process, maintaining a consistent view of a development in terms of what could be seen to be reasonable, for example no higher than four storeys at the East/Canning corner. The changing parameters of the State Government's intentions for this land cause some concern as to what outcome may come to pass on this land. We believe that any decontamination process should form part of the development, in its entirety, and not be seen to be separate to it. In this way residents can evaluate the entire development, understanding that the development is to be undertaken in one action and not a series of smaller separate actions, thereby going some way to eliminate confusion. 	On balance, the submissions received relate predominantly to environmental and public health concerns, which will be addressed through the preparation, approval and implementation of the following documents / management plans in consultation with and in accordance with the Town's requirements: - Asbestos Removal Control Plan - Workplace Health and Safety Plan - Dust Management Plan - Traffic Management Plan Happy to arrange a briefing with local residents following approval of the above documents / management plans, prior to the commencement of any works on site.	 It is considered that the recommended conditions of approval will address these concerns. The Remediation Action Plan (RAP) references all the relevant Public Health Legislation, codes of practices and guidelines. The RAP is detailed and has addressed all the requirements to mitigate risks. There has been consideration for dust management and air monitoring including levels that initiate additional dust mitigation or stop work levels. Air monitoring is 24 hours and elevated levels will trigger a response. Reference to time of the year and wind conditions is noted, however, the site will be watered down by an onsite water cart and other dust management strategies will be in place to address this regardless of conditions. The separation of the remediation work and the future development of the site is supported. It is not considered unreasonable to separate these works as two discrete applications. Regardless of the future development of the site, it is considered advantageous for remediation to occur. No development application has been received for further development at this time.

No.	Support / Object	Summary of Submission	Applicant Response	Officer Response
2	Conditional support	We are concerned about contaminant resuspension into the air and adjacent land areas. Can we be assured that sufficient safety measures are put in place to help mitigate this and protect local nearby residents from exposure. We currently have vegetable patches on our property. We would like an assurance these works only occur once. We would definitely like to see the works occur during rain to minimise and dampen the dust, as this has been a big problem in the past with the demolition of old houses on site which was VERY problematic for nearby residents! We appreciate the consultation process by the Town of East Fremantle and would like this to be maintained.	As per Submission 1	 It is considered that the recommended conditions of approval will address these concerns. The Remediation Action Plan (RAP) references all the relevant Public Health Legislation, codes of practices and guidelines. The RAP is detailed and has addressed all the requirements to mitigate risks. There has been consideration for dust management and air monitoring including levels that initiate additional dust mitigation or stop work levels. Air monitoring is 24 hours and elevated levels will trigger a response. Reference to time of the year and wind conditions is noted, however, the site will be watered down by an onsite water cart and other dust management strategies will be in place to address this regardless of conditions.
3	Concerns	Health and safety concerns for properties directly backing on to lots 14-19 canning Highway. I have some concerns regarding our health and safety during the extraction of contaminated soil from these lots. Written in your plan document it was stated that those working at the site will be head to toe in HazMat gear, I find it quite alarming that there is no plan or strategies in place to protect residents backing onto these properties whilst the soil we've been removed, given the time of year it's also being done remaining in inside our homes with doors and windows closed and air conditioning off because asbestos particles can pass though air conditioning unit filters in contaminate the air inside isn't exactly a viable option on a 30+, I also have concern about contaminated dust being blown over in our properties in this two-week period which will make it hard for clothing to be dried outside (I don't have a closed dryer so that's not an option for us) are you going to cover the costs for us to be	As per Submission 1	 It is considered that the recommended conditions of approval will address these concerns. The Remediation Action Plan (RAP) references all the relevant Public Health Legislation, codes of practices and guidelines. The RAP is detailed and has addressed all the requirements to mitigate risks. There has been consideration for dust management and air monitoring including levels that initiate additional dust mitigation or stop work levels. Air monitoring is 24 hours and elevated levels will trigger a response. Reference to time of the year and wind conditions is noted, however, the site will be watered down by an onsite water

No.	Support / Object	Summary of Submission	Applicant Response	Officer Response			
	Object	able to access a laundry mat as it's not cheap anymore and being a pensioner I don't really have spare cash for this luxury, I also grow a lot of our food outside in our veggie patch which will also end up contaminated buy dust particles, wondering if you're going to compensate for that also. Also have my 19 year old daughter residing on the property who has lifelong health issues including a rare genetic disorder that affects a gene that is associated with tumours and cancers, if she was to breathe in any of this contaminated particles this is this is going to put her at SIGNIFICANT risk of developing cancer because the gene that is infected is the braca gene which controls the protein that fights tumours and cancers. I feel really uncomfortable remaining at our property over these two weeks because there's been nothing put in place to keep the residents safe, what are you going to do to keep us safe and our property from being contaminated? If you cannot come up with a reasonable plan that has taken us into account to reassure that our safety and health is not going to be affected at all in this period in the future we do not want to remain at our property while this work is being done and I would like to be compensated for the costs of having to relocate in this 2 week period, and I also want to know how are you going to prevent dust particles from contaminating our property and if they do contaminate our property what are you going to do to make sure it's clean and safe for us to reside here afterwards. One not very happy resident who does not feel like we've been considered in your safety plan wow (sic) this work has been done.		cart and other dust management strategies will be in place to address this regardless of conditions. • With regard to the use of Personal Protective Equipment for those working onsite, this is standard Work Health and Safety requirement. The Department of Health brochure on Public Health and Contamination of Soil by Asbestos Cement Material states that: 'Asbestos Cement Material contamination of soil normally presents a very low public health risk, often comparable to background asbestos exposure. This is because asbestos is not released from the cement matrix except through extreme physical damage or severe weathering, which might occur over time if not properly managed. Adoption of precautionary measures and compliance with Government regulations will reduce risks even further. • The applicant's proposal to arrange a briefing with local residents prior to works to commencing is supported in order to address the detailed queries raised in the submissions. Whilst not recommended as a condition of approval, a briefing of this nature is supported as an advice note.			
4	Concerns	(Copy also sent directly to DPLH from this submitter and forwarded to TEF for information)	As per Submission 1	It is considered that the recommended conditions of approval will address these concerns.			

No.	Support /	Summary of Submission	Applicant Response	Officer Response
No.		Summary of Submission We have the following concerns regarding the Environmental report for the Removal of Contamination. These concerns are outlined below: 1. We would like further information on how the dust is being monitored. We understand that there are 2 types of 24-hour monitors (asbestos and dust). Is this correct? What happens if the monitors pick up too much dust? How does that impact our house and in particular, our ability to be outside in our garden and our ability to run our air conditioners? March and potentially April is likely to be hot and when we use our air conditioner. Our main aircon outside unit faces block 19 and is on the property border. It is noted that the dust monitoring systems have been positioned for wind directions expected for August. Is this to be amended for the proposed time of works? We note that the risk assessment, that is, APPENDIX 1 Site-specific Dust Risk Assessment, has been done using August weather data. How can these be accurate when the work is being proposed in March/April? Should not these risk assessments be recalculated? Will this not affect the proposed positioning of the AFM and dust monitors? Can we ask for a copy of the daily results of the AFM and dust monitoring? 2. The process (that is who to contact) if the wind is high and if we feel the dust collectors are not indicating the spread of soil during the works. What if the watering down is not being done adequately? Can we have further information regarding the complaints management system? 3. Why is this not being done in winter? The weather/wind analysis in the report is for August and the work is proposed	Applicant Response	The Remediation Action Plan (RAP) references all the relevant Public Health Legislation, codes of practices and guidelines. The RAP is detailed and has addressed all the requirements to mitigate risks. There has been consideration for dust management and air monitoring including levels that initiate additional dust mitigation or stop work levels. Air monitoring is 24 hours and elevated levels will trigger a response. Reference to time of the year and wind conditions is noted, however, the site will be watered down by an onsite water cart and other dust management strategies will be in place to address this regardless of conditions. With regard to the use of Personal Protective Equipment for those working onsite, this is standard Work Health and Safety requirement. The Department of Health brochure on Public Health and Contamination of Soil by Asbestos Cement Material states that: 'Asbestos Cement Material contamination of soil normally presents a very low public health risk, often comparable to background asbestos exposure. This is because asbestos is not released from the cement matrix except through extreme physical damage or severe weathering, which might occur over time if not properly managed. Adoption of
		to be done in March/April. The winds during these months are more likely to be from a different direction. How often will watering down of the dust occur? Less dust would be expected during the wetter winter months. Please explain.		precautionary measures and compliance with Government regulations will reduce risks even further. The applicant's proposal to arrange a briefing with local residents prior to works

No.	Support / Object		Summary of Submission	Applicant Response	Officer Response
		4.	Lot 19 has not been blocked off even though it has asbestosis contamination. The risk to the residents and business workers.		to commencing is supported in order to address the detailed queries raised in the submissions. Whilst not recommended as a
		5.	What is the risk to our health if we are expected to stay in our house during the 2 weeks? We have spoken to 2 independent environmental scientists who both advised us and the kids to 'not be home' during the period of works. Do you provide alternate accommodation or somewhere for us to go during the work time? We have someone in the house who is unwell.		condition of approval, a briefing of this nature is supported as an advice note.
		6.	The access to below our property such as plumbing is via a gate that is only accessible from block 19. How can we access, this is likely to be an ongoing issue.		
		7.	The level of cross contamination to our property – ourselves, children and pets. The workers will be in hazmat suits and we can be in our garden on the other side of the fence with no protection at the same time. Our fence is also wooden and has gaps and this needs to be considered. Will wind fencing be applied to our fences that border lot 16, 17, 18 and 19? If not, why not? The environmental site supervisor is to do regular inspections to confirm dust is not migrating beyond the site boundary. How often is regular? What if we see dust coming across the boundary site into our property?		
		8.	What protection does our fences get during the soil removal. Our fence was damaged from soil removal during the demolition of block 16. Will this be monitored?		
		9.	Will there be limestone removed during the process of soil removal? Will this involve vibrations? If so, this could potentially affect our house's structural integrity. Our house was significantly affected by the demolition of the 3 nearby properties, and we now have full length cracks (floor to ceiling) in our tiled rooms. Can you advise on the risk of this		

No.	Support / Object	Summary of Submission	Applicant Response	Officer Response
		happening again and the best way for us to mitigate further risk?		
		10. Parking of local residents and local businesses. Where are they expected to park during the works time?		
		11. It feels like this assessment has been for an August decontamination and then March/April has been cut and pasted onto the report. I therefore question the accuracy and relevance of this report.		
5	Conditional support	We are not opposed to development of these lots. However, the necessity of the decontamination process shows that we, as well as other residents, have already been exposed during the demolition of the buildings that were there. At the risk of stating the obvious, we require that any further risk be mitigated in absolute terms. We believe there is a need for potentially affected residents to be thoroughly briefed and subsequently satisfied that associated risks are mitigated in absolute terms.	As per Submission 1	 It is considered that the recommended conditions of approval will address these concerns. The applicant's proposal to arrange a briefing with local residents prior to works to commencing is supported in order to address the detailed queries raised in the submissions. Whilst not recommended as a condition of approval, a briefing of this nature is supported as an advice note.
5(2)	Conditional support	(Sent directly to DPLH from the same submitter as above and forwarded to TEF for information)Part of the vacant land referred to in this application sits the length of our northern boundary. The demolition of the pre-existing buildings caused us and other nearby residents significant dust issues. The prospect of another	As above	As above
		exposure is a matter of concern, especially now given the knowledge of contamination. We, and I'm sure other nearby residents would need to be assured that the processes employed achieved absolute mitigation of any contaminants reaching our properties.		

No.	Support /	Summary of Submission	Applicant Response	Officer Response
	Object			
		We are not opposed to the development of this land, but it must not be to the detriment of resident's health, which I'm sure you agree with.		
		May I respectfully request that all potentially affected parties be invited to a meeting where all concerns can be tabled and the appropriate mitigations explained in detail.		



13.2 MID-YEAR BUDGET REVIEW 2024-25

Report Reference Number OCR-3301

Prepared by Peter Kocian, Executive Manager Corporate Services

Supervised by Jonathan Throssell, Chief Executive Officer

Meeting date Tuesday, 18 February 2025

Voting requirements Absolute Majority

Documents tabled Nil

Attachments

1. Mid-Year Budget Review including Forecast Statement of Financial Activity as at 30 June 2025 and Supporting Schedules.

PURPOSE

Council is requested to consider the budget review as presented in the Forecast Statement of Financial Activity by Nature and Type for the period 1 July 2024 to 31 December 2024 and supporting schedules.

EXECUTIVE SUMMARY

A Statement of Financial Activity incorporating year to date budget variations and forecasts to 30 June 2025 for the period ending 31 December 2024 is presented.

Forecasts for the 30 June 2025 have been assigned to all accounts, resulting in a forecast budget deficit position of (\$358,173). This deficit is attributable to the operating subsidy for the East Fremantle Community Park major trading undertaking

BACKGROUND

The *Local Government (Financial Management) Regulations 1996,* regulation 33A, requires that local governments conduct a budget review between 1 January and the last day of February in each financial year, and submit the review to Council on or before the 31 March. A copy of the review and determination is to be provided to the Department of Local Government within 14 days of the adoption of the review.

CONSULTATION

Budget Managers Executive Leadership Team Council Concept Forum 4th February 2025

STATUTORY ENVIRONMENT

33A. Review of budget

- (1) Between 1 January and the last day of February in each financial year a local government is to carry out a review of its annual budget for that year.
- (2A) The review of an annual budget for a financial year must
 - (a) consider the local government's financial performance in the period beginning on 1 July and ending no earlier than 31 December in that financial year; and



- (b) consider the local government's financial position as at the date of the review; and
- (c) review the outcomes for the end of that financial year that are forecast in the budget; and
- (d) include the following
 - (i) the annual budget adopted by the local government;
 - (ii) an update of each of the estimates included in the annual budget;
 - (iii) the actual amounts of expenditure, revenue and income as at the date of the review;
 - (iv) adjacent to each item in the annual budget adopted by the local government that states an amount, the estimated end-of-year amount for the item.
- (2) The review of an annual budget for a financial year must be submitted to the council on or before 31 March in that financial year.
- (3) A council is to consider a review submitted to it and is to determine* whether or not to adopt the review, any parts of the review or any recommendations made in the review.
- *Absolute majority required.
- (4) Within 14 days after a council has made a determination, a copy of the review and determination is to be provided to the Department.

POLICY IMPLICATIONS

Significant Accounting Policies are adopted by Council on an annual basis. These policies are used in the preparation of the statutory reports submitted to Council.

FINANCIAL IMPLICATIONS

Material variances are disclosed in the Statement of Financial Activity.

As part of the adopted 2024/25 Budget, Council adopted the following thresholds as levels of material variances for financial reporting.

In accordance with regulation 34 (5) of the Local Government (Financial Management) Regulations 1996, and AASB 1031 Materiality, the level to be used in statements of financial activity in 2024/25 for reporting material variances shall be:

- (a) 10% of the amended budget; or
- (b) \$10,000 of the amended budget.

whichever is greater. In addition, that the material variance limit be applied to total revenue and expenditure for each Nature and Type classification and capital income and expenditure in the Statement of Financial Activity.

STRATEGIC IMPLICATIONS

Town of East Fremantle Strategic Community Plan 2020-2030

4.9 A financially sustainable Town – Provide financial management services to enable the Town to sustainably provide services to the community.



RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood	Risk Impact /	Risk Rating	Principal Risk	Risk Action Plan
	(based on	Consequence	(Prior to	Theme	(Controls or
	history & with		Treatment or		Treatment proposed)
	existing controls)		Control)		
The operating deficit of	Almost Certain	Extreme (5)	Extreme (17-	FINANCIAL	Accept Officer
East Fremantle Community	(5)		25)	IMPACT More	Recommendation
Park is creating an				than	
underlying budget deficit				\$1,000,000	
that needs to be funded					

RISK MATRIX

Consequence Likelihood		Insignificant	Minor	Moderate	Major	Extreme
		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)

A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	16+
Does this item need to be added to the Town's Risk Register	Yes
Is a Risk Treatment Plan Required	Yes

SITE INSPECTION

Not Applicable

COMMENT

A budget review was undertaken during January 2025 based on the December 2024 financial statements in accordance with the requirements of the *Local Government (Financial Management) Regulation 33A*.

In discussing proposed budget amendments, recommended budget variations are categorised as either Favourable, Unfavourable or Contra. This status relates to their impact on the Town's net current asset position. As an example, a project that is fully funded by grants or reserves would generally be a contra entry – that is, it will have a nil impact on net current assets as the expenditure is fully supported by specific source funding. The balance of net current assets is a key indicator of the Town's ability to meet its debts and obligations as and when they fall due, and its financial flexibility in responding to opportunities, such as dollar for dollar grants, as and when required.



In constructing the mid-year budget review, forecasts for the 30 June 2025 have been assigned to all accounts and are being reported in the Statement of Financial Activity by Nature and Type at a summary level. A copy of the Forecast Statement of Financial Activity by Nature and Type is provided below:

TOWN OF EAST FREMANTLE
FORECAST STATEMENT OF FINANCIAL ACTIVITY
FOR THE YEAR ENDED 30 JUNE 2025

Sudget Current Budget Current Budget (a) (b) (c) (c)		Original		Forecast	YTD Actual	
Rates 9,537,944 9,537,944 9,541,836 9,521,836 3,892 Grants, subsidies and contributions 1,025,458 825,455 1,050,971 521,501 225,486 Fees and charges 1,535,567 1,535,567 1,631,546 978,542 95,787 Interest revenue 73,265 173,265 293,000 139,267 299,100 Cher revenue 92,000 32,000 139,267 299,100 Expenditure from operating activities Employee costs (5,352,443) (5,352,443) (5,346,737) (2,732,512) 5,706 Materials and contracts (4,071,168) (4,253,039) (3,402,13) (504,213) (206,108) (200,000) Depreciation (2,231,542) (2,231,542) (2,231,542) (2,231,542) (1,171,770) 0 Cher expenditure (755,1932) (755,1932) (755,1932) (775,1930) (467,362) (2,588) (13,246,288) (13,2473,109) (14,826,812) (7,449,731) (1,353,703) Non-cash amounts excluded from operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) INVESTING ACTIVITIES Proceeds from capital grants, subsidies and contributions Payments for property, plant and equipment (2,413,800) (3,018,000) (2,485,033) (1,278,520) (2,413,030) (2,413,000) (2,413,000) (2,413,000) (2,413,000) (2,413,000) (2,413,000) (2,413,000) (2,413,000) (2,413,000) (2,413,000) (2,413,000) (467,362) (2,598) (297,393) (3,500) (2,500,000) (467,362) (2,598) (297,393) (3,500) (2,500,000) (467,362) (2,598) (2,598) (2,500,000) (467,362) (2,598) (2,598) (2,500,000) (467,362) (2,598) (2,598) (2,500,000) (467,362) (2,598) (2,598) (2,500,000) (467,362) (2,500,000) (467,362) (2,500,000) (467,362) (2,500,000) (467,362) (2,500,000) (467,362) (2,500,0		Budget	Current Budget	Budget	31/12/2024	Variance
Revenue from operating activities Rates 9,537,944 9,537,944 9,541,836 3,521,836 3,892 Grants, subsidies and contributions 1,025,458 825,485 1,050,971 521,501 225,486 Fees and charges 1,335,567 1,535,567 1,531,567 1,631,534 60,606 120,641 Chher revenue 173,265 173,265 293,906 216,606 120,641 Chher revenue 12,365,134 12,365,134 12,365,134 12,365,134 12,365,134 12,216,516 11,377,751 744,905 Expenditure from operating activities Employee costs (5,352,443) (5,352,443) (5,352,443) (5,346,737) (2,732,512) 5,706 Materials and contracts (4,071,168) (4,253,039) (5,370,750) (2,481,733) (1,117,711) Utility charges (304,213) (304,213) (304,213) (304,213) (205,108) (200,000) Experication (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,231,542) (2,349,731) (1,353,703) Non-cash amounts excluded from operating activities (2,31,542) (2,231,542) (2,311,542) (2,311,717,70) (3,304,731,709) (14,826,812) (7,449,731) (1,353,703) Non-cash amounts excluded from operating activities (2,31,542) (2,231,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (2,31,542) (3,34,347)						_
Rates Rates Grants, subsidies and contributions 1,025,458 825,485 1,050,971 521,501 225,486 Fees and charges 1,535,567 1,535,567 1,535,567 1,531,567 1,535,567 1,531,5	ODEDATING ACTIVITIES	\$	\$	\$	\$	
Rates 9,537,944 9,537,944 9,537,944 1,050,971 221,501 225,486 Grants, subsidies and contributions 1,025,458 825,485 1,050,971 521,501 225,486 Fees and charges 1,535,567 1,535,567 1,631,354 978,542 95,787 Interest revenue 173,265 173,265 233,906 216,606 120,641 20,641						
Grants, subsidies and contributions		0.537.044	0.537.044	0.544.005	0.504.035	2 200
Fees and charges 1,535,567 1,535,567 1,631,354 978,542 95,787 Interest revenue 173,265 173,265 293,006 216,606 120,641 Cher revenue 92,900 92,900 392,000 139,267 299,100 Expenditure from operating activities Employee costs (5,352,443) (5,352,443) (5,352,443) (5,346,737) (2,732,512) 5,706 Materials and contracts (4,071,168) (4,275,039) (5,370,750) (2,481,733) (1,117,771) Ufility charges (3)04,213) (304,213) (302,133) (200,6108) (200,000) Depreciation (2,231,542) (2,533)						
Interest revenue	•					,
Other revenue 92,900 92,900 392,000 139,267 299,100 12,365,134 12,165,161 12,910,066 11,377,751 744,905 Expenditure from operating activities	•				,	
12,365,134 12,165,161 12,910,066 11,377,751 744,905						
Expenditure from operating activities Employee costs (5,352,443) (5,352,443) (5,352,443) (5,346,737) (2,732,512) 5,706 Materials and contracts (4,071,168) (4,253,039) (5,370,750) (2,481,733) (1,117,711) Utility charges (304,213) (304,213) (504,213) (206,108) (200,000) Depreciation (2,231,542) (2,231,542) (2,231,542) (2,231,542) (1,171,770) 0 Finance costs (267,605) (302,405) (302,405) (302,405) (302,405) Insurance (267,536) (267,536) (299,636) (297,393) (32,100) Other expenditure (751,932) (761,932) (771,530) (467,362) (9,588) Non-cash amounts excluded from operating activities (13,246,238) (13,473,109) (14,826,812) (7,449,731) (1,353,703) Non-cash amounts excluded from operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) INVESTING ACTIVITIES Proceeds from capital grants, subsidies and contributions Proceeds from disposal of assets 108,000 108,000 143,000 0 35,000 Payments for property, plant and equipment (2,413,980) (3,018,050) (2,869,952) (1,035,209) 148,098 Payments for constructure (1,374,133) (1,194,133) (1,133,133) (746,033) 61,000 Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 FINANCING ACTIVITIES Transfer from reserves 1,166,309 1,238,309 1,280,224 208,293 41,915 Repayment of borrowings (150,564) (150,564) (150,564) (74,385) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (52,049) (32,015) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (32,015) 0 Payments for principal portion of lease liabilities (52,049) (52,049	Other revenue					
Employee costs Materials and contracts (4,071,168) (4,253,039) (5,346,737) (2,732,512) 5,706 Materials and contracts (4,071,168) (4,253,039) (5,304,213) (5,304,213) (206,108) (200,000) Depreciation (2,231,542) (2,231,542) (2,231,542) (2,231,542) (1,171,770) 0 Finance costs (267,405) (302,405) (302,405) (302,405) (92,854) 0 Insurance (267,536) (267,536) (267,536) (299,636) (299,383) (321,000) Other expenditure (751,932) (761,932) (771,530) (467,362) (9,588) (13,246,238) (13,473,109) (14,826,812) (7,449,731) (1,353,703) Non-cash amounts excluded from operating activities 2,231,542 2,231,542 2,231,542 (7,449,731) (1,353,703) Non-cash amounts excluded from operating activities 2,231,542 2,231,542 2,231,542 1,171,770 0 Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) INVESTING ACTIVITIES Proceeds from disposal of assets 108,000 108,000 143,000 0 35,000 Payments for property, plant and equipment (2,413,980) (3,018,050) (2,869,952) (1,035,209) 148,098 Payments for construction of infrastructure (1,374,133) (1,194,133) (1,133,133) (746,033) 61,000 Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 FINANCING ACTIVITIES Transfer from reserves 1,166,309 1,238,309 1,280,224 208,293 41,915 Repayment of borrowings (150,564) (150,564) (150,564) (74,385) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098	For the second second	12,365,134	12,165,161	12,910,066	11,3//,/51	744,905
Materials and contracts (4,071,168) (4,253,039) (5,370,750) (2,481,733) (1,117,711) Utility charges (304,213) (304,213) (304,213) (204,131) (206,108) (200,000) Depreciation (2,231,542) (2,231,542) (2,231,542) (1,171,770) 0 Finance costs (267,405) (302,405) (92,854) 0 Insurance (267,536) (267,536) (296,636) (297,393) (32,100) Other expenditure (751,932) (761,932) (771,530) (467,362) (9,588) Non-cash amounts excluded from operating activities 2,231,542 2,231,542 2,231,542 1,711,770 0 Amount attributable to operating activities 2,231,542 2,231,542 1,171,770 0 Proceeds from capital grants, subsidies and contributions 1,549,483 1,634,047 1,634,047 502,721 Proceeds from disposal of assets 108,000 108,000 143,000 0 35,000 Payments for property, plant and equipment (2,413,980) (30,805) (2,869,		/E 250 442\	(5.252.442)	(F. 046 707)	(0.770.540)	5.700
Utility charges	• •					-,
Depreciation (2,231,542) (2,231,542) (2,231,542) (1,171,770) 0						
Finance costs (267,405) (302,405) (302,405) (92,854) 0 Insurance (267,536) (267,536) (299,536) (299,536) (297,393) (32,100) (467,362) (9.588) (13,246,238) (13,246,238) (13,473,109) (14,826,812) (7,449,731) (1,353,703) (1,3						(200,000)
Insurance	•					0
Other expenditure						0
Non-cash amounts excluded from operating activities 2,231,542 2,231,542 2,231,542 1,171,770 0						
Non-cash amounts excluded from operating activities 2,231,542 2,231,542 2,231,542 1,171,770 0	Other expenditure					
activities		(13,246,238)	(13,4/3,109)	(14,826,812)	(7,449,731)	(1,353,703)
activities	Non-cach amounts excluded from enerating					
INVESTING ACTIVITIES		2 221 542	2 221 542	2 221 542	1 171 770	
INVESTING ACTIVITIES						(609 797)
Proceeds from capital grants, subsidies and 1,549,483 1,634,047 1,634,047 502,721 contributions	Amount attributable to operating activities	1,330,430	323,334	314,730	3,033,730	(000,737)
Proceeds from capital grants, subsidies and 1,549,483 1,634,047 1,634,047 502,721 contributions	INVESTING ACTIVITIES					
Contributions		1 549 483	1 634 047	1.634.047	502 721	
Proceeds from disposal of assets 108,000 108,000 143,000 0 35,000 Payments for property, plant and equipment (2,413,980) (3,018,050) (2,869,952) (1,035,209) 148,098 Payments for construction of infrastructure (1,374,133) (1,194,133) (1,133,133) (746,033) 61,000 Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 FINANCING ACTIVITIES Transfer from reserves 1,166,309 1,238,309 1,280,224 208,293 41,915 Repayment of borrowings (150,564) (150,564) (150,564) (74,385) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (32,015) 0 Transfer to reserves (374,890) (374,890) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	,	2,515,105	2,051,017	2,034,047	302,721	0
Payments for property, plant and equipment (2,413,980) (3,018,050) (2,869,952) (1,035,209) 148,098 (1,374,133) (1,194,133) (1,133,133) (746,033) 61,000 (2,470,136) (2,226,038) (1,278,520) 244,098 (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 (2,130,630) (2,240,018) (2		108 000	108 000	1/13.000	0	_
Payments for construction of infrastructure Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) (2,240,98) FINANCING ACTIVITIES Transfer from reserves 1,166,309 1,238,309 1,280,224 208,293 41,915 Repayment of borrowings (150,564) (150,564) (150,564) (150,564) (74,385) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (374,890) (374,890) (374,890) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	•				_	,
Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 FINANCING ACTIVITIES Transfer from reserves 1,166,309 1,238,309 1,280,224 208,293 41,915 Repayment of borrowings (150,564) (150,564) (150,564) (74,385) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (32,015) 0 Transfer to reserves (374,890) (374,890) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958					. , , ,	,
FINANCING ACTIVITIES Transfer from reserves 1,166,309 1,238,309 1,280,224 208,293 41,915 Repayment of borrowings (150,564) (150,564) (150,564) (74,385) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (32,015) 0 Transfer to reserves (374,890) (374,890) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	•					
Transfer from reserves 1,166,309 1,238,309 1,280,224 208,293 41,915 Repayment of borrowings (150,564) (150,564) (150,564) (74,385) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (32,015) 0 Transfer to reserves (374,890) (374,890) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year 191,387 843,305 843,305 843,305 0 Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958		(2,250,050)	(2,110,220)	(2,220,030)	(2,2.0,220)	211,000
Transfer from reserves 1,166,309 1,238,309 1,280,224 208,293 41,915 Repayment of borrowings (150,564) (150,564) (150,564) (74,385) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (32,015) 0 Transfer to reserves (374,890) (374,890) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year 191,387 843,305 843,305 843,305 0 Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	FINANCING ACTIVITIES					
Repayment of borrowings (150,564) (150,564) (150,564) (74,385) 0 Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (32,015) 0 Transfer to reserves (374,890) (374,890) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year 191,387 843,305 843,305 843,305 0 Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	Transfer from reserves	1.166.309	1.238.309	1,280,224	208.293	41,915
Payments for principal portion of lease liabilities (52,049) (52,049) (52,049) (32,015) 0 Transfer to reserves (374,890) (374,890) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year 191,387 843,305 843,305 843,305 0 Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958						0
Transfer to reserves (374,890) (374,890) (367,847) (208,293) 7,043 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	,	,,,	(,,	,	(,,	
Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958 MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year 191,387 843,305 843,305 843,305 0 Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	Payments for principal portion of lease liabilities	(52,049)	(52,049)	(52,049)	(32,015)	0
MOVEMENT IN SURPLUS OR DEFICIT Surplus or deficit at the start of the financial year 191,387 843,305 843,305 843,305 0 Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	Transfer to reserves	(374,890)	(374,890)	(367,847)	(208, 293)	7,043
Surplus or deficit at the start of the financial year 191,387 843,305 843,305 843,305 0 Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	Amount attributable to financing activities	588,806	660,806	709,764	(106,400)	48,958
Surplus or deficit at the start of the financial year 191,387 843,305 843,305 843,305 0 Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	_					
Amount attributable to operating activities 1,350,438 923,594 314,796 5,099,790 (608,797) Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	MOVEMENT IN SURPLUS OR DEFICIT					
Amount attributable to investing activities (2,130,630) (2,470,136) (2,226,038) (1,278,520) 244,098 Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	Surplus or deficit at the start of the financial year	191,387	843,305	843,305	843,305	0
Amount attributable to financing activities 588,806 660,806 709,764 (106,400) 48,958	Amount attributable to operating activities	1,350,438	923,594	314,796	5,099,790	(608,797)
	Amount attributable to investing activities	(2,130,630)	(2,470,136)	(2,226,038)	(1,278,520)	244,098
Surplus or deficit after imposition of general rates 1 (42,431) (358,172) 4,558,175 (315,741)	Amount attributable to financing activities	588,806	660,806	709,764	(106,400)	48,958
	Surplus or deficit after imposition of general rates	1	(42,431)	(358,172)	4,558,175	(315,741)

A complete schedule of forecasts as at 30 June 2025 is included within attachment 1. There are a number of variations at income/expenditure code level; however, comparatives between actuals and year to date budget are assessed at general ledger account level, and therefore, any minor variances between IE code allocations (notably the 340/500 IE Codes) does not impact on the materiality of reporting.



The following high-level snapshot of the budget impact of proposed variations on the Statement of Financial Activity by Nature and Type is provided:

- Forecast total operating revenue \$12,910,066 versus current budget of \$12,165,161 (favourable variance of \$744,905).
- Forecast total operating expenditure of \$14,826,812 versus current budget of \$13,473,109 (unfavourable variance of \$1,353,703).
- Operating expenditure includes materials and contracts expense Forecast total material and contracts expense of \$5,370,750 versus current budget of \$4,253,039. This unfavourable variance is attributable to the forecast increase in the operating subsidy for East Fremantle Community Park, from \$183,281 to \$1,111,182.
- Forecast total capital expenditure of \$4,003,085 versus current budget of \$4,212,183 (decrease of \$209,098 this mainly relates to the deferment of the Silas/Leeuwin Carpark/Streetscape design project (\$180,000).

Executive Summary:

- Budgets have been reforecast resulting in a deterioration of (\$315,742) in the Town's net current asset position from a current budget deficit of (\$42,431) to (\$358,173). This will create a trailing liability into the 25/26 FY which will need to be funded in next year's budget.
- This unfavourable variance is attributable to the forecast operating result of East Fremantle Community Park, with the budget subsidy amended from (\$183,281) to (\$1,111,182) unfavourable movement of (\$927,901).
- This result has placed significant strain on the Town's budget and several funding strategies are recommended including favourable variances that have been realised:
 - Reduction of \$209,098 in the capex program (as referenced earlier).
 - Additional Reserve funding of \$168,347 to replace municipal funding:
 - \$133,347 from the Foreshore Management Reserve as a co-contribution to Riverbank Grant Funding (Norm McKenzie Wall Upgrade and Plaza Project).
 - \$35,000 from the Waste Reserve to part fund exit payment to Resource Recovery Group.
 - ➤ Reduction in transfers to Reserve of \$71,418 (\$40k Town Planning Reserve; \$31k Civic Building Reserve).
 - > \$120k favourable interest revenue forecast.
 - > \$96k favourable fees and charges forecast.

CONCLUSION

The mid-year budget review results in a forecast budget deficit of (\$358,173) as at 30 June 2025. The achievement of this forecast budget result is dependent on the full delivery of budgeted services and programs (including clearance of capital works) and realising all budgeted income. There are financial risks remaining which may impact the end of year forecast result including:

- Continued escalation of the operating subsidy for East Fremantle Community Park.
- WAFC funding of \$250,000 payable on execution of the Licence Agreement with East Fremantle Football Club.

The financial risks associated with the operations of East Fremantle Community Park will be further discussed at the February Audit Committee Meeting.



13.2 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That Council resolves to:

- approve the mid-year budget review as per the forecast figures disclosed in the attached Statement of Financial Activity by Nature and Type for the period ending 31 December 2024, and as detailed in the schedule of chart of accounts in attachment 1.
- 2. note the following budget adjustments to headline figures in the Forecast Statement of Financial Activity:

Description	Current Budget	Forecast 30 June 2025	Variance
Opening Surplus	\$843,305	\$843,305	\$0
Operating Revenue	\$12,165,161	\$12,910,066	\$744,905
Operating Expenditure	-\$13,473,109	-\$14,826,812	-\$1,353,703
Non-Cash Items	\$2,231,542	\$2,231,542	\$0
Capital Expenditure	-\$4,212,183	-\$4,003,085	\$209,098
Non-Operating Revenue	\$1,742,047	\$1,777,047	\$35,000
Transfers to Reserves	-\$374,890	-\$367,847	\$7,043
Transfer from Reserves	\$1,238,309	\$1,280,224	\$41,915
Repayment of borrowings	-\$150,564	-\$150,564	\$0
Lease Repayments	-\$52,049	-\$52,049	\$0
Change in Net Current Assets	-\$42,431	-\$358,173	-\$315,742

^{3.} note that a further report will be provided to the Audit Committee in relation to the financial performance of East Fremantle Community Park which is responsible for the underlying forecast budget deficit.

REPORT ATTACHMENTS

Attachments start on the next page

TOWN OF EAST FREMANTLE FORECAST STATEMENT OF FINANCIAL ACTIVITY FOR THE YEAR ENDED 30 JUNE 2025

	Original	1	Forecast	YTD Actual	
	Budget	Current Budget	Budget	31/12/2024	Variance
		(a)	(b)	(c)	
	\$	\$	\$	\$	
OPERATING ACTIVITIES					
Revenue from operating activities					
Rates	9,537,944	9,537,944	9,541,836	9,521,836	3,892
Grants, subsidies and contributions	1,025,458		1,050,971		225,486 Riverbank Funding \$133k, George St Developer Contribution \$64k
Fees and charges	1,535,567	1,535,567	1,631,354	978,542	95,787 Mooring pen fees and infringement revenue
Interest revenue	173,265	100	293,906	216,606	
Other revenue	92,900	92,900	392,000	139,267	299,100 Belgravia reimbursement for power/insurance - offset by increase in expenditure
	12,365,134	12,165,161	12,910,066	11,377,751	744,905
Expenditure from operating activities					
Employee costs	(5,352,443)	(5,352,443)	(5,346,737)	(2,732,512)	5,706 Workers compensation insurance
Materials and contracts	(4,071,168)	(4,253,039)	(5,370,750)	(2,481,733)	(1,117,711) Operating Deficit - EFCP
Utility charges	(304,213)	(304,213)	(504,213)	(206,108)	(200,000) Unfavourable power expenditure - EFCP
Depreciation	(2,231,542)	(2,231,542)	(2,231,542)	(1,171,770)	0
Finance costs	(267,405)	(302,405)	(302,405)	(92,854)	0
Insurance	(267,536)	(267,536)	(299,636)	(297,393)	(32,100) Insurance EFCP
Other expenditure	(751,932)	(761,932)	(771,530)	(467,362)	(9,598)
***************************************	(13,246,238)	(13,473,109)	(14,826,812)	(7,449,731)	(1,353,703)
Non-cash amounts excluded from operating					
activities	2,231,542	2,231,542	2,231,542	1,171,770	0
Amount attributable to operating activities	1,350,438	7/	314,796		The Contract of Paris Contract On Paris Contract
INVESTING ACTIVITIES					
INVESTING ACTIVITIES	1 540 403	1.634.047	4 524 047	502 724	
Proceeds from capital grants, subsidies and	1,549,483	1,634,047	1,634,047	502,721	
contributions	400.000				0
Proceeds from disposal of assets	108,000		143,000		35,000 Additional vehicle replaced
Payments for property, plant and equipment	(2,413,980)		(2,869,952)		148,098 Small reduction in capex program
Payments for construction of infrastructure	(1,374,133)		(1,133,133)		61,000 Small reduction in capex program
Amount attributable to investing activities	(2,130,630)	(2,470,136)	(2,226,038)	(1,278,520)	244,098
FINANCING ACTIVITIES					
Transfer from reserves	1,166,309	1,238,309	1,280,224	208,293	41,915
Repayment of borrowings	(150,564)	(150,564)	(150,564)	(74,385)	0
Payments for principal portion of lease liabilities	(52,049)	(52,049)	(52,049)	(32,015)	0
Transfer to reserves	(374,890)		(367,847)	(208,293)	7,043
Amount attributable to financing activities	588,806		709,764	The second secon	
MOVEMENT IN CURRI HE OF RESIGN					
MOVEMENT IN SURPLUS OR DEFICIT	404	040 555	040.000	040	
Surplus or deficit at the start of the financial year	191,387		843,305		
Amount attributable to operating activities	1,350,438	0.50	314,796		
Amount attributable to investing activities	(2,130,630)		(2,226,038)	(1,278,520)	
Amount attributable to financing activities	588,806		709,764		
Surplus or deficit after imposition of general rates	1	(42,431)	(358,172)	4,558,175	(315,741)

5 CAPITAL ACQUISITIONS

GL	Job no.		Account Description	Adopted Budget	Current Budget	Forecast	YTD Actual	Order Value	Total Actual	Variance (Under)/Over	Indi cato r	Completion	Comments
		Plant P. E	quipment	599,000	\$ 699,000	641,853	66,428	71,820	S 138,248	\$ 460,752		11%	
E04635		E04635	Upgrade of EV charger power connection adjacent to Town hall car park	20,000	20,000	20,000	395	0	395	400,732		2%	Muni funded
E10648		E10648	VW Golf Alltrack Wagon (EMRS)	40,000	40,000	2 1000000000000000000000000000000000000	0	0	0		0	096	Allowance provided in lieu of vehicle
E11716		E11716	Upgrade canopy of Rangers vehicle	0	0	6,640	6,640	a	6,640			0%	Completed
E11720		E11720	Kobota F3690	55,000	55,000	59,393	59,393	0	59,393			108%	Mower confirmed, waiting arrival
E11/23		E11723	Two EV Charges for East Fremantle Community Park	44,000	44,000	S. Contraction of the Contractio	0	0	0		0	0%	dependent on grant funding
E12642		E12642	Isuzu MKR190 truck	90,000	90,000	90,000	0	0	0		0	0%	Truck prices being sought
E12802		E12802	Kabelco SK17SR-5	40,000	40,000	40,000	0	0	0		0	0%	Prices being sought
E12810		C12810	Upgrade street lights to LED, including smart lighting for major roads	310,000	310,000	310,000	0	0	0		_	0%	100% funded from Reserve - unlikely to be completed this FY
E12812		E12812	Isuzu 4.5T Tipper	0	U	71,820	U	71,820	71,820		-	0%	carryover from 23/24
		Furniture	& Equipment	182,951	238,951	61,000	50.345	593	50,939	188,012		21%	
E04633		E04633	ERP Replacement - New Electronic Document Records Management System	70,000	70,000	N 77 11 11 11 11 11 11 11 11 11 11 11 11	0	0	0	,		0%	Defer project
E04634		E04634	Laptop Replacement Program (Investigate green finance lease)	35,000	0	0	0	a	a			0%	
E04606		E04606	General Allocation	17,951	17,951	10,000	0	0	0		0	0%	Dovenby office accommodation fit out
E04610		E04610	AV Council Chambers (Recording Equipment + Replace end of life equipment)	60,000	60,000	51,000	50,345	593	50.939			84%	Project complete, small saving
E11685		E11685	Public art work including the East Fremantle Community Park	0	91,000	0	0	0	0			0%	Project deferred, funds to be quarantined in Reserve
		Buildings		1,632,029	2,180,099	2,167,099	901,376	65,204	966,580	1,213,519		41%	
E04604	1 00070	E04604 LB237R	Floorboard Sealing - enhancing thermal comfort	13,000 22,500	13,000	0	0	0	0			0%	Defer project Works commenced Nov 2024
E07402 E11/14	LB237R LB221R	LB221R	EH Gray various upgrades Building upgrade - Hurricanes - Lighting	9,000	22,500 9,000	22,500 9,000	22,546	600	23,145			100%	Works planned to commence Feb 2025
E11715	E11737	E11737	Building upgrade Camp Waller Eaves lining	4,500	4,500	4,500	0	0	a		0	0%	Works planned to commence Feb 2025
E11715	E11738	E11738	East Fremantle Community Park - Miscellaneous Works	140,529	590,277	590,277	147,571	32,639	180,210			25%	Works ongoing
E11715	E11746	E11746	East Fremantle Community Park - Dog Park	0	0	0	600	1,195	1.795			0%	Journal expenses to E11738
E11715	E11748	E11748	Solar and Battery Installation East Fremantle Community Park. Solar installation Town Hall, De	707,500	707,500	707,500	0	a	a		0	0%	50% grant funding - application outcome January 2025
E11672		E11672	East Fremantle Community Park - Scoreboard	0	50,000	50,000	0	0	0		0	0%	Reserve funded
E11739	E11739	E11739	Tricolore Soccer Club Upgrades	690,000	738,322	738,322	712,609	17.001	729.610			97%	Works completed Nov 2024
E14601		E14601	Buildings upgrade RCD's switchboards - Various	10,000	10,000	10,000	0	0	0				Works planned to commence Feb 2025
E14605		E14605	Buildings upgrade door locks - Various	35,000	35,000	35,000	18,049	13.769	31.818		0	52%	Works planned to commence Feb 2025
			cture - roads	483,733	483,733	483,733	140,411	342,891	483,302	431		29%	
E12820	E12849	E12849	Riverside Road (adjacent to Leeuwin Boat Ramp)	483,733	483,733	483,733	140,411	342,891	483,302		9	29%	Works commenced Nov 2024, to be completed by Dec 2024
		Infrastru	cture - drainage	55,000	55,000	20,000	20,824	0	20,824	34,176		38%	
		E12672	Preston Point Road - Above carpark near Tennis Club - Investigate and upgrade storage prior									20000000	
E12672	E12672		to water entering pipe to river	20,000	20,000	20,000	20,824	0	20.824			104%	Campleted
E12707		E12707	George Street - Drainage investigation and upgrades to allow underground piped water flow	20.000	20,000		0	a	a		0	0%	Defor project
E12761	E12761	E12/61	Upgrade old pils to SEPs	15,000	15,000		0	0	0		0	0%	Defer project Defer project
112701	212701	CZETOZ	opprate out pris to set a	10,000	10,000	·	0					0.70	belei projecc
		Infrastru	cture - parks & ovals	310,000	310,000	304,000	46,081	50,782	96,864	213,136		15%	
E11673	E11673	E11673	Limestone wall replacement - Glasson Park	40,000	40,000	40,000	0	18.182	18,182		0	0%	Works planned to commence Jan 2025
E11679		E11679	Extend cricket practice nets hardstand by approx 6m - Henry Jeff & Preston Point	30,000	30,000	30,000	0	28.415	28,415		9	0%	Works planned to commence Dec 2024
E11686		F11686	Rotunda replacement - Mervi Cowan Park	55,000	55,000	55,000	0	0	0		0	0%	Works planned to commence Dec 2024
E11725	E11743	E11743 E11726	Bin upgrades	10,000	10,000	(2.270.00)	6,613 0	a	6,613			G6% 0%	Works planned to commence Jan 2025
E11726	E11726 E11726	E11726	Bore test/replacement - Foreshore Parks Bore pump test - Stratford Street Park	30,000 10,000	30,000 10,000	30,000 10,000	0	0	0		0	0%	Works planned to commence Jan 2025 Works planned to commence Jan 2025
E11726	E11726	E11726	Irrigation upgrade Marjorie Green Park	10,000	10,000	10,000	0	0	0		0	0%	Works planned to commence Jan 2025
£11/26	E11726	E11726	Irrigation upgrade tie in to existing system -Locke Park	35,000	35,000	35,000	0	0	0		0	0%	Works planned to commence Dec 2024
E11726	E11741	C11741	Upgrade of Retic Preston Point	20,000	20,000		4,368	a	4.368			22%	Works planned to commence Dec 2024
E11729	E11745	E11745	Drink Fountains	10,000	10,000	10,000	11,345	0	11,345			113%	
E11749	E11749	E11749	Rotunda replacement - Wayman Park	40,000	40,000	34,000	23,755	4.185	27,941			59%	Works planned to commence Dec 2024
E11749	E11750	E11750	Wayman softfall upgrade for exercise equipment	20,000	20,000	20,000	0	0	0		0	0%	Prices being sought
		Infrastru	cture - car parks	200,000	20,000	10,000	6,380	1,230	7,610	12,390		32%	
		E10604	Paid Parking and Streetscape Design Work and Preliminaries - Silas Street and Leeuwin										
£10604		E10004	Carpark	180,000	0	0	0	0	0		•	0%	Project deferred
E12609		E12609	Carparks - General Allocation	20,000	20,000	10,000	6,380	1.230	7,610		0	32%	reduce budget
		Infrastru	cture - footpaths	325,400	325,400	315,400	72,000	138,422	210,422	114,978		22%	
E12824	E12836	E12836	Pram ramp upgrades to DDA standards (to do 20 pram ramps)	20,000	20,000	10,000	0	9,091	9,091	22,,270	0	0%	Ongoing
			Moss St., (west side), between Canning Hwy & George St (Remove Concrete and replace with				-						2.23
E12824	E12845	E12845	Red asphalt, as per style guide)	86,400	86,400	86,400	72,000	a	72,000			83%	Works completed Nov 2024
		E12846	George Street (north side), between Hubble St & Duke St (Remove brick paving and replace				00.000000000000000000000000000000000000				0		100 may 100 ma
E12824	E12846	E12848	with red asphalt, as per style guide)	75,000	75,000	75,000	0	82.556	82.556		-	0%	Works planned to commence Jan 2025
		E12847	Riverside Road (West side), adjacent to Leeuwin Boat Ramp (do at same time as road			1/25/2004							
E12824	E12847	11204/	upgrade)	49,500	49,500	49,500	0	46,775	46,775			0%	Works commenced Nov 2024, to be completed by Dec 2024
E12824	E12848	E12848	Preston Point Rd (west side), between Bolton St & Pier St (Grey concrete) (420m length)	94,500	94,500	94,500	0	0	0		0	0%	To be completed
			_	3,788,113	4,212,183	70 VINCENTER 1	1,303,846	670,942	1,974,788	2,237,395	0	31%	
										000000000000000000000000000000000000000			

Total Actual < Current Budget
No Current Budget
No YTD Actual
Total Actual > Current Budget

TOWN OF EAST FREMANTLE SUPPLEMENTARY INFORMATION

RESERVE ACCOUNTS

RESERVE ACCOUNTS		05:0					DENT								-0457	
		ORIG					RRENT			ACT					CAST	
	Budget Opening	Budget Transfers	Budget Transfers	Budget	Actual Opening	Budget Transfers	Budget Transfers	Budget Closing	Actual Opening	Actual Transfers	Actual Transfers	Actual YTD Closing	Actual Opening	Forecast Transfers In	Forecast Transfers	Forecast Closing
Reserve name	Balance	In (+)	Out (-)	Balance	Balance	In (+)	Out (-)	Balance	Balance	In (+)	Out (-)	Balance	Balance	(+)	Out (-)	Balance
	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	S	S	\$
Restricted by Legislation																
Payment in Lieu of Parking Reserve	137,010	0	0	137,010	137,010	0	0	137,010	137,010	0	0	137,010	137,010	64,375	0	201,385
Restricted by Council																
Vehicle, Plant and Equipment Reserve	0	0	0	0	0	0	0	0	0	0	0	0				
Strategic Asset Management Reserve	0	166,275	0	166,275	0	166,275	(72,000)	94,275	0	208,293	(0)	208,293	0	166,275	(72,000)	94,275
Arts and Sculpture Reserve	195,664	0	(45,000)	150,664	195,664	0	(45,000)	150,664	195,664	0	0	195,664	195,664			195,664
Waste Reserve	35,000	0	0	35,000	35,000	0	0	35,000	35,000	0	0	35,000	35,000		(35,000)	0
Streetscape Reserve	75,000	0	(75,000)	0	75,000	0	(75,000)	0	75,000	0	(75,000)	0	75,000		(75,000)	0
Drainage Reserve	133,293	0	(133,293)	0	133,293	0	(133, 293)	0	133,293	0	(133,293)	0	133,293		(133,293)	0
East Fremantle Oval Redevelopment Reserve	250,529	0	(250,529)	0	250,529	0	(250,529)	0	250,529	0	0	250,529	250,529		(250,529)	0
Preston Point Facilities Reserve	0	0	0	0	0	0	0	0	0	0	0	0	0			0
Foreshore Master Plan Reserve	196,344	0	0	196,344	196,344	0	0	196,344	196,344	0	0	196,344	196,344		(133,347)	62,997
Sustainability and Environmental Reserve	438,553	137,197	(575,750)	0	438,553	137,197	(575,750)	0	438,553	0	0	438,553	438,553	137,197	(575,750)	0
Town Planning Reserve	150,000	40,000	0	190,000	150,000	40,000	0	190,000	150,000	0	0	150,000	150,000			150,000
Business Improvement Reserve	150,000	0	(70,000)	80,000	150,000	0	(70,000)	80,000	150,000	0	0	150,000	150,000			150,000
Civic Building Reserve	5,305	31,418	(16,737)	19,986	5,305	31,418	(16,737)	19,986	5,305	0	0	5,305	5,305		(5,305)	0
Strategic Waste Reserve	326,684	0	0	326,684	326,684	0	0	326,684	326,684	0	0	326,684	326,684			326,684
Plympton Parking Reserve	616,666	0	0	616,666	616,666	0	0	616,666	616,667	0	0	616,667	616,667			616,667
	2,710,048	374,890	(1,166,309)	1,918,629	2,710,048	374,890	(1,238,309)	1,846,629	2,710,049	208,293	(208,293)	2,710,049	2,710,049	367,847	(1,280,224)	1,797,672

			Proceeds f	from Sale	of Assets												
Asset	Plant	Plate		Sub	24/25 Acquisition		2024/25 Budget	Budget	Budget	Net Book	2024/29 Budget	5 Actual Budget	Budget	Net Book	2024/25 Budget	Budget	Budget
Number	Number	Number	Asset Description	Program	Cost	Value	Proceeds	Profit	Loss	Value	Proceeds	Profit	Loss	Value	Proceeds	Profit	Loss
PEMV267 PEMV272 PE284 PE274	P5002 P5012 P5015 P4099	1GUV-822 1GQL-999	Plant and Equipment Isuzu MKR190 truck EMRS Vehicle Kobota F3690 Kobelco SK17SR-5	122 103 112 122	90,000 40,000 55,000 40,000	8,658 5,000	25,000 22,000	\$ 30,000 16,342 17,000 6,000		\$	\$	\$	\$	\$ 20,000 8,658 5,000 10,000	45,000 25,000 22,000 16,000	\$ 25,000 16,342 17,000 6,000	\$
PEMV265	P4096	!GFU278	Isuzu 4.5T Tipper		225,000	•		69,342		0	0	0		17,000 60,658	35,000 143,000	18,000	

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COA	Operating Expenditure	Inc/Exp Analysis	Original Budget	Current Budget	YTD Actual	Forecast
E04201	Employee Costs - Administration - Salaries & Wages	Salaries & Wages	\$1,610,258.00	\$1,610,258.00	\$784,530.83	\$1,610,258.00
E04208	Works Costing - Maintenance - Buildings - Town Hall	Salaries & Wages	\$708.00	\$708.00	\$1,380.89	\$708.00
E05203	Employee Costs - Other Law Order & Public Safety - Salaries & Wages	Salaries & Wages	\$19,956.96	\$19,956.96	\$19,463.59	\$19,956.96
E05230	Employee Costs - Animal Control - Salaries & Wages	Salaries & Wages	\$29,936.00	\$29,936.00	\$19,973.28	\$29,936.00
E07211	Employee Costs - Health Inspection & Admin - Salaries & Wages	Salaries & Wages	\$102,157.00	\$102,157.00	\$50,642.32	\$102,157.00
E07232	Works Costing - Maintenance - Other - Insecticides And Vermin Control - Pest Control	Salaries & Wages	\$0.00	\$0.00	\$593.28	\$0.00
E08207	Employee Costs - Care Of Families & Children - Salaries & Wages - CHSP	Salaries & Wages	\$516,033.04	\$516,033.04	\$313,540.02	\$516,033.04
E10206	Employee Costs - Other Sanitation - Salaries & Wages - Waste Education	Salaries & Wages	\$89,926.98	\$89,926.98	\$32,019.82	\$89,926.98
E10209	Employee Costs - Town Planning & Regional Development - Salaries & Wages	Salaries & Wages	\$651,076.00	\$651,076.00	\$349,246.03	\$651,076.00
E10210	Works Costing - Maintenance - Plant & Equipment - Street Bin Maintenance	Salaries & Wages	\$5,312.98	\$5,312.98	\$3,703.17	\$5,312.98
E10223	Works Costing - Maintenance - Buildings - Sumpton Green - Child Care Hall	Salaries & Wages	\$0.00	\$0.00	\$728.74	\$0.00
E11204	Works Costing - Maintenance - Parks & Ovals - Merv Cowan Park	Salaries & Wages	\$11,688.96	\$11,688.96	\$4,949.55	\$11,688.96
E11205	Works Costing - Maintenance - Parks & Ovals - J. Dolan Park	Salaries & Wages	\$6,022.00	\$6,022.00	\$3,897.27	\$6,022.00
E11206	Works Costing - Maintenance - Parks & Ovals - W.H. Kitson Park	Salaries & Wages	\$6,199.04	\$6,199.04	\$4,045.73	\$6,199.04
E11207	Works Costing - Maintenance - Parks & Ovals - John Tonkin Park	Salaries & Wages	\$14,168.04	\$14,168.04	\$6,536.58	\$14,168.04
E11208	Works Costing - Maintenance - Parks & Ovals - Norm McKenzie Park	Salaries & Wages	\$4,958.98	\$4,958.98	\$2,931.88	\$4,958.98
E11209	Works Costing - Maintenance - Parks & Ovals - W. W. Wayman Reserve	Salaries & Wages	\$6,375.98	\$6,375.98	\$2,504.70	\$6,375.98
E11210	Works Costing - Maintenance - Buildings - Camp Waller	Salaries & Wages	\$0.00	\$0.00	\$87.24	\$0.00
E11212	Works Costing - Maintenance - Buildings - East Fremantle Tennis Club	Salaries & Wages	\$7,083.96	\$7,083.96	\$5,313.95	\$7,083.96
E11213	Works Costing - Maintenance - Parks & Ovals - East Fremantle Oval	Salaries & Wages	\$0.00	\$0.00	\$13,186.16	\$0.00
E11214	Works Costing - Maintenance - Parks & Ovals - Riverside Road Reserves	Salaries & Wages	\$60,216.00	\$60,216.00	\$17,515.35	\$60,216.00
E11215	Works Costing - Maintenance - Parks & Ovals - Henry Jeffery Oval	Salaries & Wages	\$14,168.04	\$14,168.04	\$7,446.63	\$14,168.04
E11216	Works Costing - Maintenance - Parks & Ovals - Town Hall Reserve	Salaries & Wages	\$14,876.96	\$14,876.96	\$9,670.35	\$14,876.96
E11217	Works Costing - Maintenance - Parks & Ovals - East Fremantle Lacrosse	Salaries & Wages	\$28,337.00	\$28,337.00	\$6,298.38	\$28,337.00
E11219	Works Costing - Maintenance - Parks & Ovals - Wauhop Park	Salaries & Wages	\$22,250.02	\$22,250.02	\$11,842.54	\$22,250.02
E11221	Works Costing - Maintenance - Parks & Ovals - East Fremantle Croquet Club	Salaries & Wages	\$0.00	\$0.00	\$9,815.66	\$0.00
E11222	Works Costing - Maintenance - Parks & Ovals - Gourley Park	Salaries & Wages	\$7,792.98	\$7,792.98	\$4,745.76	\$7,792.98
E11223	Works Costing - Maintenance - Parks & Ovals - E. I. Chapman Reserve	Salaries & Wages	\$4,958.98	\$4,958.98	\$1,399.60	\$4,958.98
E11224	Works Costing - Maintenance - Parks & Ovals - I. G. Handcock Playground	Salaries & Wages	\$2,124.98	\$2,124.98	\$1,906.76	\$2,124.98
E11225	Works Costing - Maintenance - Parks & Ovals - Stratford Street Park	Salaries & Wages	\$4,251.00	\$4,251.00	\$2,595.91	\$4,251.00
E11226	Works Costing - Maintenance - Parks & Ovals - Ulrich Park	Salaries & Wages	\$5,666.96	\$5,666.96	\$2,618.34	\$5,666.96
E11227	Works Costing - Maintenance - Parks & Ovals - Locke Park	Salaries & Wages	\$0.00	\$0.00	\$4,563.59	\$0.00
E11229	Works Costing - Maintenance - Parks & Ovals - Surbiton Road Park	Salaries & Wages	\$531.04	\$531.04	\$915.73	\$531.04
E11232	Works Costing - Maintenance - Parks & Ovals - RSL Memorial Rose Garden	Salaries & Wages	\$1,063.00	\$1,063.00	\$1,546.43	\$1,063.00
E11235	Works Costing - Maintenance - Parks & Ovals - Parks Equipment	Salaries & Wages	\$5,312.98	\$5,312.98	\$2,343.04	\$5,312.98
E11236	Works Costing - Maintenance - Parks & Ovals - East Fremantle Bowling Club	Salaries & Wages	\$0.00	\$0.00	\$4,829.52	\$0.00
E11241	Works Costing - Maintenance - Parks & Ovals - Lee Park	Salaries & Wages	\$7,083.96	\$7,083.96	\$3,894.51	\$7,083.96
E11242	Works Costing - Maintenance - Parks & Ovals - Glasson Park	Salaries & Wages	\$8,854.96	\$8,854.96	\$4,266.79	\$8,854.96
E11243	Works Costing - Maintenance - Parks & Ovals - River - Stirling Bridge	Salaries & Wages	\$1,417.00	\$1,417.00	\$315.63	\$1,417.00
E11257	Works Costing - Maintenance - Parks & Ovals - George Booth Park	Salaries & Wages	\$1,417.00	\$1,417.00	\$265.39	\$1,417.00
E11259	Works Costing - Maintenance - Parks & Ovals - Raceway Park / Richmond Park	Salaries & Wages	\$10,625.96	\$10,625.96	\$4,296.32	\$10,625.96
E11263	Works Costing - Maintenance - Other - East Fremantle Festival	Salaries & Wages	\$14,168.04	\$14,168.04	\$14,979.84	\$14,168.04
E11270	Works Costing - Maintenance - Parks & Ovals - Niergarup Track	Salaries & Wages	\$0.00	\$0.00	\$150.93	\$0.00
E11294	Works Costing - Maintenance - Parks & Ovals - Marjorie Green Park	Salaries & Wages	\$1,063.00	\$1,063.00	\$697.91	\$1,063.00
E12215	Works Costing - Maintenance - Roads - Road & Street Maintenance	Salaries & Wages	\$17,710.96	\$17,710.96	\$4,906.59	\$17,710.96
E12230	Works Costing - Maintenance - Plant & Equipment - Works Equipment	Salaries & Wages	\$5,312.98	\$5,312.98	\$3,316.19	\$5,312.98
E12231	Works Costing - Maintenance - Footpaths & Cycleways - Footpath & Cycleways	Salaries & Wages	\$21,253.04	\$21,253.04	\$8,406.05	\$21,253.04
E12235	Works Costing - Maintenance - Roads - Verges Maintenance	Salaries & Wages	\$88,553.00	\$88,553.00	\$56,477.08	\$88,553.00
E12236	Works Costing - Maintenance - Roads - Street Cleaning	Salaries & Wages	\$127,232.96	\$127,232.96	\$48,417.87	\$127,232.96

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E12237	Works Costing - Maintenance - Roads - Kerbing	Salaries & Wages	\$10,625.96	\$10,625.96	\$563.67	\$10,625.96
E12245	Works Costing - Maintenance - Roads - Street Trees	Salaries & Wages	\$63,757.98	\$63,757.98	\$23,283.66	\$63,757.98
E12255	Works Costing - Maintenance - Roads - Tree Replacements	Salaries & Wages	\$17,710.96	\$17,710.96	\$8,532.10	\$17,710.96
E12256	Works Costing - Maintenance - Roads - Street Tree Watering	Salaries & Wages	\$8,854.96	\$8,854.96	\$1,423.54	\$8,854.96
E12260	Works Costing - Maintenance - Roads - Crossovers	Salaries & Wages	\$0.00	\$0.00	\$529.83	\$0.00
E12263	Works Costing - Maintenance - Drainage	Salaries & Wages	\$21,253.04	\$21,253.04	\$7,540.09	\$21,253.04
E12269	Works Costing - Maintenance - Roads - Street Name Plates & Furniture	Salaries & Wages	\$7,083.96	\$7,083.96	\$4,053.40	\$7,083.96
E12303	Employee Costs - Parking Facilities - Salaries & Wages - Parking	Salaries & Wages	\$149,680.96	\$149,680.96	\$65,997.85	\$149,680.96
E12313	Works Costing - Maintenance - Car Parks - Implementation of Integrated Traffic Management Study	Salaries & Wages	\$14,168.04	\$14,168.04	\$5,375.49	\$14,168.04
E14201	Employee Costs - Public Works Overheads - Salaries & Wages - Supervision	Salaries & Wages	\$431,582.98	\$431,582.98	\$215,576.77	\$431,582.98
E14205	Employee Costs - Public Works Overheads - Salaries & Wages - Sick / Holiday Pay / RDO'S	Salaries & Wages	\$182,281.04	\$182,281.04	\$69,186.50	\$182,281.04
E14210	Works Costing - Maintenance - Other - Admin/Safety/Training	Salaries & Wages	\$8,854.96	\$8,854.96	\$12,156.51	\$8,854.96
E14242	Works Costing - Maintenance - Buildings - Depot	Salaries & Wages	\$8,854.96	\$8,854.96	\$6,406.45	\$8,854.96
E14424	Works Costing - Maintenance - Other - Graffiti Removal	Salaries & Wages	\$4,428.04	\$4,428.04	\$1,926.23	\$4,428.04
E14435	Employee Costs - Unclassified Property - Salaries & Wages - Workers Compensation	Salaries & Wages	\$0.00	\$0.00	\$20,298.46	\$0.00
E14461	Works Costing - Maintenance - Buildings - 128 George Street	Salaries & Wages	\$0.00	\$0.00	\$880.60	\$0.00
E14470	Employee Costs - Salaries & Wages - Gross Total Salaries and Wages	Salaries & Wages	\$4,487,119.00	\$4,487,119.00	\$2,350,678.23	\$4,487,119.00
E14493	Employee Costs - Salaries & Wages Allocated	Salaries & Wages	-\$4,487,119.00	-\$4,487,119.00	-\$2,350,678.23	-\$4,487,119.00
E14499	Employee Costs - Unallocated Salaries & Wages	Salaries & Wages	\$0.00	\$0.00	\$52.16	\$0.00
	Total Salaries and Wages		\$4,487,242.56	\$4,487,242.56	\$2,303,503.03	\$4,487,242.56
E04205	Employee Costs - Administration - On Costs - Superannuation & FBT	Employment On Costs-Direct	\$241,538.96	\$241,538.96	\$116,132.44	\$241,538.96
E07215	Employee Costs - Health Inspection & Admin - On Costs - Superannuation & FBT	Employment On Costs-Direct	\$15,324.00	\$15,324.00	\$7,063.84	\$15,324.00
E08208	Employee Costs - Care Of Families & Children - Superannuation - CHSP	Employment On Costs-Direct	\$77,405.00	\$77,405.00	\$36,465.95	\$77,405.00
E10211	Employee Costs - Town Planning & Regional Development - On Costs - Superannuation & FBT	Employment On Costs-Direct	\$97,660.96	\$97,660.96	\$44,496.65	\$97,660.96
E10230	Employee Costs - Other Sanitation - Superannuation - Waste Education Officer	Employment On Costs-Direct	\$13,489.04	\$13,489.04	\$3,461.23	\$13,489.04
E12305	Employee Costs - Parking Facilities - Superannuation - Parking	Employment On Costs-Direct	\$29,936.00	\$29,936.00	\$13,406.10	\$29,936.00
E14203	Employee Costs - Public Works Overheads - Superannuation	Employment On Costs-Direct	\$197,714.00	\$197,714.00	\$91,605.26	\$197,714.00
	Total Superannuation		\$673,067.96	\$673,067.96	\$312,631.47	\$673,067.96
E04205	Employee Costs - Administration - On Costs - Superannuation & FBT	Employment On Costs - Fbt	\$17,454.00	\$17,454.00	\$0.00	\$17,454.00
E04244	Employee Costs - Administration - Gym Membership FBT	Employment On Costs - Fbt	\$0.00	\$0.00	\$2,930.92	\$0.00
E04250	Materials and Contracts - Administration - Service Contracts - Office Expenses	Employment On Costs - Fbt	\$0.00	\$0.00	\$794.00	\$0.00
E04258	Materials and Contracts - Members Of Council - Receptions and Refreshments	Employment On Costs - Fbt	\$0.00	\$0.00	\$6,248.00	\$0.00
E07215	Employee Costs - Health Inspection & Admin - On Costs - Superannuation & FBT	Employment On Costs - Fbt	\$3,151.00	\$3,151.00	\$0.00	\$3,151.00
E08210	Materials and Contracts - Care Of Families & Children - HACC Service Unit - All Service Programs - Op Exp	Employment On Costs - Fbt	\$4,375.00	\$4,375.00	\$3,442.00	\$4,375.00
E10211	Employee Costs - Town Planning & Regional Development - On Costs - Superannuation & FBT	Employment On Costs - Fbt	\$7,588.00	\$7,588.00	\$0.00	\$7,588.00
E14304	Works Costing - Maintenance - Plant & Equipment - Insurance & Licences - Plant Operating Costs	Employment On Costs - Fbt	\$6,890.00	\$6,890.00	\$0.00	\$6,890.00
	Total FBT		\$39,458.00	\$39,458.00	\$13,414.92	\$39,458.00
E04245	Employee Costs - Administration - Staff Training and Conferences	Staff Training	\$50,000.04	\$50,000.04	\$3,718.62	\$35,000.00
E05209	Employee Costs - Other Law Order & Public Safety - Training and Conferences - Rangers	Staff Training	\$2,265.00	\$2,265.00	\$1,265.22	\$2,265.00
E07222	Employee Costs - Health Inspection & Admin - Training and Conferences	Staff Training	\$2,265.00	\$2,265.00	\$0.00	\$2,265.00
E08210	Materials and Contracts - Care Of Families & Children - HACC Service Unit - All Service Programs - Op Exp	Staff Training	\$2,100.00	\$2,100.00	\$1,792.00	\$2,100.00
E10240	Employee Costs - Town Planning & Regional Development - Training and Conferences	Staff Training	\$6,747.00	\$6,747.00	\$504.55	\$6,747.00
E14210	Works Costing - Maintenance - Other - Admin/Safety/Training	Staff Training	\$8,996.04	\$8,996.04	\$6,087.22	\$8,996.04
	Total Training		\$72,373.08	\$72,373.08	\$13,367.61	\$57,373.04
E04208	Works Costing - Maintenance - Buildings - Town Hall	Overhead Costs-Allocated	\$1,643.98	\$1,643.98	\$2,962.72	\$1,643.98
E07201	Works Costing - Maintenance - Buildings - EH Gray Centre (Old Infant Health Clinic)	Overhead Costs-Allocated	\$0.00	\$0.00	-\$9.76	\$0.00
E07232	Works Costing - Maintenance - Other - Insecticides And Vermin Control - Pest Control	Overhead Costs-Allocated	\$0.00	\$0.00	\$637.76	\$0.00
E10210	Works Costing - Maintenance - Plant & Equipment - Street Bin Maintenance	Overhead Costs-Allocated	\$28,933.04	\$28,933.04	\$7,048.19	\$28,933.04
E10223	Works Costing - Maintenance - Buildings - Sumpton Green - Child Care Hall	Overhead Costs-Allocated	\$1,316.00	\$1,316.00	\$1,542.06	\$1,316.00
E11204	Works Costing - Maintenance - Parks & Ovals - Mery Cowan Park	Overhead Costs-Allocated	\$22,794.98	\$22,794.98	\$10,134.46	\$22,794.98
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Town of East Fremantle as at 30/06/2025

E11205	Works Costing - Maintenance - Parks & Ovals - J. Dolan Park	Overhead Costs-Allocated	\$8,438.04	\$8,438.04	\$7,927.97	\$8,438.04
E11206	Works Costing - Maintenance - Parks & Ovals - W.H. Kitson Park	Overhead Costs-Allocated	\$14,574.96	\$14,574.96	\$8,114.16	\$14,574.96
E11207	Works Costing - Maintenance - Parks & Ovals - John Tonkin Park	Overhead Costs-Allocated	\$21,809.04	\$21,809.04	\$13,763.94	\$21,809.04
E11208	Works Costing - Maintenance - Parks & Ovals - Norm McKenzie Park	Overhead Costs-Allocated	\$8,328.98	\$8,328.98	\$6,188.46	\$8,328.98
E11209	Works Costing - Maintenance - Parks & Ovals - W. W. Wayman Reserve	Overhead Costs-Allocated	\$9,973.00	\$9,973.00	\$5,261.43	\$9,973.00
E11210	Works Costing - Maintenance - Buildings - Camp Waller	Overhead Costs-Allocated	\$6,357.00	\$6,357.00	\$113.04	\$6,357.00
E11211	Works Costing - Maintenance - Buildings - Hurricanes	Overhead Costs-Allocated	\$15,449.98	\$15,449.98	\$0.00	\$15,449.98
E11212	Works Costing - Maintenance - Buildings - East Fremantle Tennis Club	Overhead Costs-Allocated	\$0.00	\$0.00	\$11,002.14	\$0.00
E11213	Works Costing - Maintenance - Parks & Ovals - East Fremantle Oval	Overhead Costs-Allocated	\$0.00	\$0.00	\$27,826.83	\$0.00
E11214	Works Costing - Maintenance - Parks & Ovals - Riverside Road Reserves	Overhead Costs-Allocated	\$85,044.96	\$85,044.96	\$35,872.81	\$85,044.96
E11215	Works Costing - Maintenance - Parks & Ovals - Henry Jeffery Oval	Overhead Costs-Allocated	\$31,234.98	\$31,234.98	\$15,605.90	\$31,234.98
E11216	Works Costing - Maintenance - Parks & Ovals - Town Hall Reserve	Overhead Costs-Allocated	\$29,479.98	\$29,479.98	\$19,963.38	\$29,479.98
E11217	Works Costing - Maintenance - Parks & Ovals - East Fremantle Lacrosse	Overhead Costs-Allocated	\$34,630.04	\$34,630.04	\$12,864.54	\$34,630.04
E11219	Works Costing - Maintenance - Parks & Ovals - Wauhop Park	Overhead Costs-Allocated	\$52,933.00	\$52,933.00	\$24,036.30	\$52,933.00
E11221	Works Costing - Maintenance - Parks & Ovals - East Fremantle Croquet Club	Overhead Costs-Allocated	\$0.00	\$0.00	\$20,680.31	\$0.00
E11222	Works Costing - Maintenance - Parks & Ovals - Gourley Park	Overhead Costs-Allocated	\$11,727.04	\$11,727.04	\$10,059.85	\$11,727.04
E11223	Works Costing - Maintenance - Parks & Ovals - E. I. Chapman Reserve	Overhead Costs-Allocated	\$10,959.00	\$10,959.00	\$2,650.73	\$10,959.00
E11224	Works Costing - Maintenance - Parks & Ovals - I. G. Handcock Playground	Overhead Costs-Allocated	\$8,107.98	\$8,107.98	\$4,001.43	\$8,107.98
E11225	Works Costing - Maintenance - Parks & Ovals - Stratford Street Park	Overhead Costs-Allocated	\$9,534.98	\$9,534.98	\$5,471.13	\$9,534.98
E11226	Works Costing - Maintenance - Parks & Ovals - Ulrich Park	Overhead Costs-Allocated	\$11,207.96	\$11,207.96	\$5,316.35	\$11,207.96
E11227	Works Costing - Maintenance - Parks & Ovals - Locke Park	Overhead Costs-Allocated	\$17,316.00	\$17,316.00	\$9,331.24	\$17,316.00
E11229	Works Costing - Maintenance - Parks & Ovals - Surbiton Road Park	Overhead Costs-Allocated	\$1,204.04	\$1,204.04	\$1,956.35	\$1,204.04
E11232	Works Costing - Maintenance - Parks & Ovals - RSL Memorial Rose Garden	Overhead Costs-Allocated	\$2,191.02	\$2,191.02	\$3,104.92	\$2,191.02
E11235	Works Costing - Maintenance - Parks & Ovals - Parks Equipment	Overhead Costs-Allocated	\$25,425.00	\$25,425.00	\$4,651.94	\$25,425.00
E11236	Works Costing - Maintenance - Parks & Ovals - East Fremantle Bowling Club	Overhead Costs-Allocated	\$0.00	\$0.00	\$10,199.24	\$0.00
E11241	Works Costing - Maintenance - Parks & Ovals - Lee Park	Overhead Costs-Allocated	\$7,561.04	\$7,561.04	\$7,968.10	\$7,561.04
E11242	Works Costing - Maintenance - Parks & Ovals - Glasson Park	Overhead Costs-Allocated	\$13,913.00	\$13,913.00	\$8,268.38	\$13,913.00
E11243	Works Costing - Maintenance - Parks & Ovals - River - Stirling Bridge	Overhead Costs-Allocated	\$2,412.02	\$2,412.02	\$640.12	\$2,412.02
E11257	Works Costing - Maintenance - Parks & Ovals - George Booth Park	Overhead Costs-Allocated	\$1,314.96	\$1,314.96	\$537.43	\$1,314.96
E11258	Works Costing - Maintenance - Parks & Ovals - Foreshore Maintenance & Bush Regeneration	Overhead Costs-Allocated	\$1,753.04	\$1,753.04	-\$20.55	\$1,753.04
E11259	Works Costing - Maintenance - Parks & Ovals - Raceway Park / Richmond Park	Overhead Costs-Allocated	\$15,123.96	\$15,123.96	\$8,809.48	\$15,123.96
E11263	Works Costing - Maintenance - Other - East Fremantle Festival	Overhead Costs-Allocated	\$39,365.04	\$39,365.04	\$13,235.75	\$39,365.04
E11270	Works Costing - Maintenance - Parks & Ovals - Niergarup Track	Overhead Costs-Allocated	\$0.00	\$0.00	\$324.50	\$0.00
E11294	Works Costing - Maintenance - Parks & Ovals - Marjorie Green Park	Overhead Costs-Allocated	\$2,412.02	\$2,412.02	\$1,455.16	\$2,412.02
E12215	Works Costing - Maintenance - Roads - Road & Street Maintenance	Overhead Costs-Allocated	\$59,310.02	\$59,310.02	\$6,743.67	\$59,310.02
E12230	Works Costing - Maintenance - Plant & Equipment - Works Equipment	Overhead Costs-Allocated	\$12,822.02	\$12,822.02	\$6,937.28	\$12,822.02
E12231	Works Costing - Maintenance - Footpaths & Cycleways - Footpath & Cycleways	Overhead Costs-Allocated	\$54,906.02	\$54,906.02	\$16,530.76	\$54,906.02
E12235	Works Costing - Maintenance - Roads - Verges Maintenance	Overhead Costs-Allocated	\$220,968.02	\$220,968.02	\$115,047.21	\$220,968.02
E12236	Works Costing - Maintenance - Roads - Street Cleaning	Overhead Costs-Allocated	\$251,827.96	\$251,827.96	\$71,540.89	\$251,827.96
E12237	Works Costing - Maintenance - Roads - Kerbing	Overhead Costs-Allocated	\$1,204.04	\$1,204.04	\$934.41	\$1,204.04
E12245	Works Costing - Maintenance - Roads - Street Trees	Overhead Costs-Allocated	\$145,101.04	\$145,101.04	\$43,745.94	\$145,101.04
E12255	Works Costing - Maintenance - Roads - Tree Replacements	Overhead Costs-Allocated	\$38,905.00	\$38,905.00	\$15,837.96	\$38,905.00
E12256	Works Costing - Maintenance - Roads - Street Tree Watering	Overhead Costs-Allocated	\$20,164.96	\$20,164.96	\$2,847.23	\$20,164.96
E12260	Works Costing - Maintenance - Roads - Crossovers	Overhead Costs-Allocated	\$767.00	\$767.00	\$1,127.40	\$767.00
E12263	Works Costing - Maintenance - Drainage	Overhead Costs-Allocated	\$48,221.96	\$48,221.96	\$13,668.03	\$48,221.96
E12269	Works Costing - Maintenance - Roads - Street Name Plates & Furniture	Overhead Costs-Allocated	\$16,439.02	\$16,439.02	\$7,344.55	\$16,439.02
E12313	Works Costing - Maintenance - Car Parks - Implementation of Integrated Traffic Management Study	Overhead Costs-Allocated	\$34,412.04	\$34,412.04	\$10,480.86	\$34,412.04
E14210	Works Costing - Maintenance - Other - Admin/Safety/Training	Overhead Costs-Allocated	\$24,229.00	\$24,229.00	\$22,406.36	\$24,229.00
E14242	Works Costing - Maintenance - Buildings - Depot	Overhead Costs-Allocated	\$11,665.96	\$11,665.96	\$13,593.46	\$11,665.96
E14290	Materials and Contracts - Public Works Overheads - Overheads Allocated - P.W.O. Allocated to Works	Overhead Costs-Allocated	-\$1,510,643.02	-\$1,510,643.02	-\$683,244.04	-\$1,510,643.02
E14424	Works Costing - Maintenance - Other - Graffiti Removal	Overhead Costs-Allocated	\$10,411.96	\$10,411.96	\$2,940.49	\$10,411.96
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E14460	Works Costing - Maintenance - Buildings - General	Overhead Costs-Allocated	\$4,821.04	\$4,821.04	-\$73.17	\$4,821.04
E14461	Works Costing - Maintenance - Buildings - 128 George Street	Overhead Costs-Allocated	\$0.00	\$0.00	\$1,255.51	\$0.00
E14499	Employee Costs - Unallocated Salaries & Wages	Overhead Costs-Allocated	\$0.00	\$0.00	-\$11.62	\$0.00
	Total Public Works Overheads		\$4.10	\$4.10	-\$848.63	\$4.10
003499	Materials and Contracts - Plant Operation Costs Allocated	Plant Operating Costs-Alloc	-\$261,629.00	-\$261,629.00	-\$119,805.04	-\$261,629.00
E04233	Materials and Contracts - Administration - Plant Operating Costs - Vehicle Expenses (Light Fleet)	Plant Operating Costs-Alloc	\$29,613.96	\$29,613.96	\$4,868.46	\$29,613.96
E05206	Materials and Contracts - Other Law Order & Public Safety - Plant Operating Costs - Vehicle Expenses (Light Fleet)	Plant Operating Costs-Alloc	\$891.00	\$891.00	\$786.07	\$891.00
E05232	Materials and Contracts - Animal Control - Plant Operating Costs - Vehicle Expenses (Light Fleet)	Plant Operating Costs-Alloc	\$1,781.04	\$1,781.04	\$1,540.02	\$1,781.04
E07212	Materials and Contracts - Health Inspection & Admin - Plant Operating Costs - Vehicle Expenses (Light Fleet)	Plant Operating Costs-Alloc	\$3,591.96	\$3,591.96	\$0.00	\$3,591.96
E08210	Materials and Contracts - Care Of Families & Children - HACC Service Unit - All Service Programs - Op Exp	Plant Operating Costs-Alloc	\$41,138.04	\$41,138.04	\$37,695.03	\$41,138.04
E10213	Materials and Contracts - Town Planning & Regional Development - Plant Operating Costs - Vehicle Expenses (Light Fleet)	Plant Operating Costs-Alloc	\$12,435.00	\$12,435.00	\$7,355.34	\$12,435.00
E11204	Works Costing - Maintenance - Parks & Ovals - Merv Cowan Park	Plant Operating Costs-Alloc	\$4,642.00	\$4,642.00	\$1,631.31	\$4,642.00
E11206	Works Costing - Maintenance - Parks & Ovals - W.H. Kitson Park	Plant Operating Costs-Alloc	\$3,917.00	\$3,917.00	\$1,072.97	\$3,917.00
E11207	Works Costing - Maintenance - Parks & Ovals - John Tonkin Park	Plant Operating Costs-Alloc	\$2,329.00	\$2,329.00	\$909.26	\$2,329.00
E11208	Works Costing - Maintenance - Parks & Ovals - Norm McKenzie Park	Plant Operating Costs-Alloc	\$2,329.00	\$2,329.00	\$909.26	\$2,329.00
E11213	Works Costing - Maintenance - Parks & Ovals - East Fremantle Oval	Plant Operating Costs-Alloc	\$0.00	\$0.00	\$66.81	\$0.00
E11214	Works Costing - Maintenance - Parks & Ovals - Riverside Road Reserves	Plant Operating Costs-Alloc	\$7,040.00	\$7,040.00	\$2,618.42	\$7,040.00
E11215	Works Costing - Maintenance - Parks & Ovals - Henry Jeffery Oval	Plant Operating Costs-Alloc	\$7,631.00	\$7,631.00	\$4,082.70	\$7,631.00
E11216	Works Costing - Maintenance - Parks & Ovals - Town Hall Reserve	Plant Operating Costs-Alloc	\$6,049.00	\$6,049.00	\$1,383.13	\$6,049.00
E11217	Works Costing - Maintenance - Parks & Ovals - East Fremantle Lacrosse	Plant Operating Costs-Alloc	\$8,550.00	\$8,550.00	\$4,240.00	\$8,550.00
E11219	Works Costing - Maintenance - Parks & Ovals - Wauhop Park	Plant Operating Costs-Alloc	\$14,683.00	\$14,683.00	\$7,317.80	\$14,683.00
E11222	Works Costing - Maintenance - Parks & Ovals - Gourley Park	Plant Operating Costs-Alloc	\$2,329.00	\$2,329.00	\$909.26	\$2,329.00
E11226	Works Costing - Maintenance - Parks & Ovals - Ulrich Park	Plant Operating Costs-Alloc	\$299.00	\$299.00	\$94.94	\$299.00
E11227	Works Costing - Maintenance - Parks & Ovals - Locke Park	Plant Operating Costs-Alloc	\$4,636.00	\$4,636.00	\$1,732.94	\$4,636.00
E11242	Works Costing - Maintenance - Parks & Ovals - Glasson Park	Plant Operating Costs-Alloc	\$3,465.00	\$3,465.00	\$1,251.77	\$3,465.00
E11259	Works Costing - Maintenance - Parks & Ovals - Raceway Park / Richmond Park	Plant Operating Costs-Alloc	\$2,902.00	\$2,902.00	\$1,092.09	\$2,902.00
E12231	Works Costing - Maintenance - Footpaths & Cycleways - Footpath & Cycleways	Plant Operating Costs-Alloc	\$5,697.00	\$5,697.00	\$2,942.32	\$5,697.00
E12235	Works Costing - Maintenance - Roads - Verges Maintenance	Plant Operating Costs-Alloc	\$19,452.00	\$19,452.00	\$5,988.61	\$19,452.00
E12236	Works Costing - Maintenance - Roads - Street Cleaning	Plant Operating Costs-Alloc	\$6,354.00	\$6,354.00	\$2,498.77	\$6,354.00
E12245	Works Costing - Maintenance - Roads - Street Trees	Plant Operating Costs-Alloc	\$6,539.00	\$6,539.00	\$1,881.51	\$6,539.00
E12256	Works Costing - Maintenance - Roads - Street Tree Watering	Plant Operating Costs-Alloc	\$1,349.00	\$1,349.00	\$143.24	\$1,349.00
E12263	Works Costing - Maintenance - Drainage	Plant Operating Costs-Alloc	\$9,010.00	\$9,010.00	\$3,522.95	\$9,010.00
E12269	Works Costing - Maintenance - Roads - Street Name Plates & Furniture	Plant Operating Costs-Alloc	\$3,129.00	\$3,129.00	\$1,552.39	\$3,129.00
E12309	Materials and Contracts - Parking Facilities - Plant Operating Costs - Vehicle Expenses (Light Fleet)	Plant Operating Costs-Alloc	\$12,940.00	\$12,940.00	\$5,357.92	\$12,940.00
E12313	Works Costing - Maintenance - Car Parks - Implementation of Integrated Traffic Management Study	Plant Operating Costs-Alloc	\$1,666.00	\$1,666.00	\$822.73	\$1,666.00
E14242	Works Costing - Maintenance - Buildings - Depot	Plant Operating Costs-Alloc	\$5,427.00	\$5,427.00	\$2,323.25	\$5,427.00
E14255	Materials and Contracts - Public Works Overheads - Plant Operating Costs - Vehicle Expenses	Plant Operating Costs-Alloc	\$29,814.00	\$29,814.00	\$14,587.67	\$29,814.00
	Total Plant Operating Costs		\$0.00	\$0.00	\$3,373.90	\$0.00
E04208	Works Costing - Maintenance - Buildings - Town Hall	Materials Purchased-Direct	\$0.00	\$0.00	\$275.50	\$0.00
E04209	Works Costing - Maintenance - Buildings - Office Maintenance	Materials Purchased-Direct	\$4,737.96	\$4,737.96	\$463.64	\$4,737.96
E04211	Materials and Contracts - Administration - Materials - Printing & Stationery	Materials Purchased-Direct	\$6,180.00	\$6,180.00	\$2,362.99	\$6,180.00
E04243	Materials and Contracts - Administration - Materials - Staff Uniform	Materials Purchased-Direct	\$8,076.00	\$8,076.00	\$0.00	\$8,076.00
E04249	Materials and Contracts - Administration - Materials - Equipment Below Threshold	Materials Purchased-Direct	\$10,299.96	\$10,299.96	\$342.73	\$4,000.00
E04250	Materials and Contracts - Administration - Service Contracts - Office Expenses	Materials Purchased-Direct	\$1,583.04	\$1,583.04	\$432.92	\$1,583.04
E04258	Materials and Contracts - Members Of Council - Receptions and Refreshments	Materials Purchased-Direct	\$0.00	\$0.00	\$278.69	\$0.00
E05207	Materials and Contracts - Other Law Order & Public Safety - Office Expenses	Materials Purchased-Direct	\$1,076.04	\$1,076.04	\$0.00	\$1,076.04
E05211	Materials and Contracts - Other Law Order & Public Safety - Materials - Protective Clothing	Materials Purchased-Direct	\$2,691.00	\$2,691.00	\$62.82	\$2,691.00
E05212	Materials and Contracts - Other Law Order & Public Safety - Materials - Equipment Below Threshold	Materials Purchased-Direct	\$1,583.04	\$1,583.04	\$0.00	\$1,583.04
E05233	Materials and Contracts - Animal Control - Materials/Services - Consumables and Impounding Expenses	Materials Purchased-Direct	\$26,921.04	\$26,921.04	\$11,786.20	\$26,921.04
E05235	Materials and Contracts - Animal Control - Materials - Printing and Stationery	Materials Purchased-Direct	\$537.96	\$537.96	\$130.00	\$537.96
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E08210	Materials and Contracts - Care Of Families & Children - HACC Service Unit - All Service Programs - Op Exp	Materials Purchased-Direct	\$15,965.04	\$15,965.04	\$2,031.58	\$7,500.00
E08211	Materials and Contracts - Care Of Families & Children - Materials & Minor Equipment - CHSP Services	Materials Purchased-Direct	\$5,384.04	\$5,384.04	\$0.00	\$0.00
E10201	Materials & Contracts - Sanitation - Household Refuse - Waste Education - Better Bins Plus: Go FOGO	Materials Purchased-Direct	\$9,270.00	\$9,270.00	\$20.86	\$0.00
E10207	Materials and Contracts - Other Sanitation - Materials - Purchase Bins	Materials Purchased-Direct	\$26,394.00	\$26,394.00	\$5,588.73	\$26,394.00
E10252	Works Costing - Maintenance - Bus Shelters	Materials Purchased-Direct	\$0.00	\$0.00	\$41.45	\$0.00
E10267	Works Costing - Maintenance - Parks & Ovals - Riverside Boat Ramps & Boat Pens	Materials Purchased-Direct	\$0.00	\$0.00	\$4,685.00	\$0.00
E11204	Works Costing - Maintenance - Parks & Ovals - Mery Cowan Park	Materials Purchased-Direct	\$1,056.00	\$1,056.00	\$0.00	\$1,056.00
E11205	Works Costing - Maintenance - Parks & Ovals - J. Dolan Park	Materials Purchased-Direct	\$527.00	\$527.00	\$0.00	\$527.00
E11214	Works Costing - Maintenance - Parks & Ovals - Riverside Road Reserves	Materials Purchased-Direct	\$527.00	\$527.00	\$383.45	\$527.00
E11215	Works Costing - Maintenance - Parks & Ovals - Henry Jeffery Oval	Materials Purchased-Direct	\$2,111.00	\$2,111.00	\$0.00	\$2,111.00
E11217	Works Costing - Maintenance - Parks & Ovals - East Fremantle Lacrosse	Materials Purchased-Direct	\$527.00	\$527.00	\$772.22	\$527.00
E11219	Works Costing - Maintenance - Parks & Ovals - Wauhop Park	Materials Purchased-Direct	\$2,111.00	\$2,111.00	\$0.00	\$2,111.00
E11222	Works Costing - Maintenance - Parks & Ovals - Gourley Park	Materials Purchased-Direct	\$5,150.00	\$5,150.00	\$0.00	\$5,150.00
E11226	Works Costing - Maintenance - Parks & Ovals - Ulrich Park	Materials Purchased-Direct	\$1,056.00	\$1,056.00	\$0.00	\$1,056.00
E11227	Works Costing - Maintenance - Parks & Ovals - Locke Park	Materials Purchased-Direct	\$0.00	\$0.00	\$105.86	\$0.00
E11235	Works Costing - Maintenance - Parks & Ovals - Parks Equipment	Materials Purchased-Direct	\$6,335.00	\$6,335.00	\$1,305.49	\$6,335.00
E11241	Works Costing - Maintenance - Parks & Ovals - Lee Park	Materials Purchased-Direct	\$264.00	\$264.00	\$130.08	\$264.00
E11242	Works Costing - Maintenance - Parks & Ovals - Glasson Park	Materials Purchased-Direct	\$264.00	\$264.00	\$148.00	\$264.00
E11247	Works Costing - Maintenance - Plant & Equipment - Equipment Below Threshold	Materials Purchased-Direct	\$8,446.00	\$8,446.00	\$3,598.09	\$8,446.00
E11251	Materials and Contracts - Other Recreation and Sport - East Fremantle Oval Precinct Operational Expenses	Materials Purchased-Direct	\$0.00	\$0.00	\$670.45	\$0.00
E11258	Works Costing - Maintenance - Parks & Ovals - Foreshore Maintenance & Bush Regeneration	Materials Purchased-Direct	\$1,056.00	\$1,056.00	\$0.00	\$1,056.00
E11263	Works Costing - Maintenance - Other - East Fremantle Festival	Materials Purchased-Direct	\$682.00	\$682.00	\$0.00	\$682.00
E11297	Works Costing - Maintenance - Buildings - Dovenby House	Materials Purchased-Direct	\$527.00	\$527.00	\$0.00	\$527.00
E12215	Works Costing - Maintenance - Roads - Road & Street Maintenance	Materials Purchased-Direct	\$10,558.00	\$10,558.00	\$10,367.51	\$10,558.00
E12230	Works Costing - Maintenance - Plant & Equipment - Works Equipment	Materials Purchased-Direct	\$4,223.00	\$4,223.00	\$1,556.17	\$4,223.00
E12231	Works Costing - Maintenance - Front & Equipment - Works Equipment Works Costing - Maintenance - Footpaths & Cycleways - Footpath & Cycleways	Materials Purchased-Direct	\$21,115.00	\$21,115.00	\$185.45	\$1,000.00
E12235	Works Costing - Maintenance - Roads - Verges Maintenance	Materials Purchased-Direct	\$5,279.00	\$5,279.00	\$1,932.29	\$5,279.00
E12255	Works Costing - Maintenance - Roads - Tree Replacements	Materials Purchased-Direct	\$42,230.00	\$42,230.00	\$11,795.20	\$42,230.00
E12263	Works Costing - Maintenance - Noads - Hee Replacements Works Costing - Maintenance - Drainage	Materials Purchased-Direct	\$2,111.00	\$2,111.00	\$335.01	\$2,111.00
E12313	Works Costing - Maintenance - Drainage Works Costing - Maintenance - Car Parks - Implementation of Integrated Traffic Management Study	Materials Purchased-Direct	\$21,115.00	\$21,115.00	\$3,384.51	\$10,000.00
E12313	Materials and Contracts - Public Works Overheads - Materials - Protective Clothing and Safety and General Equipment	Materials Purchased-Direct	\$9,691.00	\$9,691.00	\$2,749.42	\$9,691.00
E14210		Materials Purchased-Direct	\$5,279.00			\$5,279.00
	Works Costing - Maintenance - Other - Admin/Safety/Training	Materials Purchased-Direct		\$5,279.00	\$1,449.68	The state of the state of the state of
E14242	Works Costing - Maintenance - Buildings - Depot		\$4,223.00	\$4,223.00	\$6,569.59	\$4,223.00
E14303	Works Costing - Maintenance - Plant & Equipment - Parts & Repairs - Plant Operating Costs	Materials Purchased-Direct	\$2,111.00	\$2,111.00	\$3,278.64	\$2,111.00
E14305	Works Costing - Maintenance - Plant & Equipment - Fuel & Oil - Plant Operating Costs	Materials Purchased Direct	\$52,787.00	\$52,787.00	\$25,313.49	\$52,787.00
E14424	Works Costing - Maintenance - Other - Graffiti Removal	Materials Purchased-Direct	\$527.00	\$527.00	\$0.00	\$527.00
E14460	Works Costing - Maintenance - Buildings - General	Materials Purchased-Direct	\$264.00 \$333,927.16	\$264.00	\$0.00	\$264.00
	Total Materials	=		\$333,927.16	\$105,205.80	\$273,278.12
E04209	Works Costing - Maintenance - Buildings - Office Maintenance	Public Utilities	\$26,659.00	\$26,659.00	\$9,078.76	\$26,659.00
E04213	Materials and contracts - Administration - Telephone and Internet	Public Utilities	\$0.00	\$0.00	\$1,746.00	\$0.00
E06201	Works Costing - Maintenance - Buildings - Pre School Buildings - Maintenance	Public Utilities	\$2,757.00	\$2,757.00	\$0.00	\$2,757.00
E07201	Works Costing - Maintenance - Buildings - EH Gray Centre (Old Infant Health Clinic)	Public Utilities	\$1,103.00	\$1,103.00	\$0.00	\$1,103.00
E08210	Materials and Contracts - Care Of Families & Children - HACC Service Unit - All Service Programs - Op Exp	Public Utilities	\$3,152.00	\$3,152.00	\$0.00	\$3,152.00
E08220	Works Costing - Maintenance - Buildings - Glyde-In Community Group	Public Utilities	\$330.00	\$330.00	\$0.00	\$330.00
E08234	Materials and Contracts - Care Of Families & Children - EF Community Centre Bldg - CHSP (Tricolore)	Public Utilities	\$1,103.00	\$1,103.00	\$4,424.68	\$1,103.00
E09201	Works Costing - Maintenance - Buildings - Allen St Units	Public Utilities	\$6,618.00	\$6,618.00	\$0.00	\$6,618.00
E10223	Works Costing - Maintenance - Buildings - Sumpton Green - Child Care Hall	Public Utilities	\$2,757.00	\$2,757.00	\$0.00	\$2,757.00
E10267	Works Costing - Maintenance - Parks & Ovals - Riverside Boat Ramps & Boat Pens	Public Utilities	\$9,928.00	\$9,928.00	\$4,624.77	\$9,928.00
E11204	Works Costing - Maintenance - Parks & Ovals - Merv Cowan Park	Public Utilities	\$7,170.00	\$7,170.00	\$4,318.73	\$7,170.00
E11205	Works Costing - Maintenance - Parks & Ovals - J. Dolan Park	Public Utilities	\$992.00	\$992.00	\$752.98	\$992.00
E11207	Works Costing - Maintenance - Parks & Ovals - John Tonkin Park	Public Utilities	\$1,654.00	\$1,654.00	\$893.82	\$1,654.00

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E11208	Works Costing - Maintenance - Parks & Ovals - Norm McKenzie Park	Public Utilities	\$1,103.00	\$1,103.00	\$355.33	\$1,103.00
E11211	Works Costing - Maintenance - Buildings - Hurricanes	Public Utilities	\$1,103.00	\$1,103.00	\$0.00	\$1,103.00
E11212	Works Costing - Maintenance - Buildings - East Fremantle Tennis Club	Public Utilities	\$827.00	\$827.00	\$0.00	\$827.00
E11213	Works Costing - Maintenance - Parks & Ovals - East Fremantle Oval	Public Utilities	\$50,000.00	\$50,000.00	\$108,099.91	\$250,000.00
E11215	Works Costing - Maintenance - Parks & Ovals - Henry Jeffery Oval	Public Utilities	\$9,377.00	\$9,377.00	\$3,944.11	\$9,377.00
E11217	Works Costing - Maintenance - Parks & Ovals - East Fremantle Lacrosse	Public Utilities	\$8,825.00	\$8,825.00	\$5,369.70	\$8,825.00
E11219	Works Costing - Maintenance - Parks & Ovals - Wauhop Park	Public Utilities	\$16,547.00	\$16,547.00	\$2,821.52	\$16,547.00
E11222	Works Costing - Maintenance - Parks & Ovals - Gourley Park	Public Utilities	\$1,103.00	\$1,103.00	\$584.69	\$1,103.00
E11225	Works Costing - Maintenance - Parks & Ovals - Stratford Street Park	Public Utilities	\$827.00	\$827.00	\$218.67	\$827.00
E11226	Works Costing - Maintenance - Parks & Ovals - Ulrich Park	Public Utilities	\$827.00	\$827.00	\$269.33	\$827.00
E11227	Works Costing - Maintenance - Parks & Ovals - Locke Park	Public Utilities	\$3,860.00	\$3,860.00	\$0.00	\$3,860.00
E11232	Works Costing - Maintenance - Parks & Ovals - RSL Memorial Rose Garden	Public Utilities	\$1,654.00	\$1,654.00	\$0.00	\$1,654.00
E11241	Works Costing - Maintenance - Parks & Ovals - Lee Park	Public Utilities	\$772.00	\$772.00	\$242.76	\$772.00
E11242	Works Costing - Maintenance - Parks & Ovals - Glasson Park	Public Utilities	\$1,654.00	\$1,654.00	\$297.41	\$1,654.00
E11259	Works Costing - Maintenance - Parks & Ovals - Raceway Park / Richmond Park	Public Utilities	\$1,103.00	\$1,103.00	\$359.23	\$1,103.00
E12233	Utility Charges - Maint Streets Roads & Bridges - Street Lighting	Public Utilities	\$134,341.00	\$134,341.00	\$56,397.67	\$134,341.00
E14210	Works Costing - Maintenance - Other - Admin/Safety/Training	Public Utilities	\$0.00	\$0.00	\$136.82	\$0.00
E14242	Works Costing - Maintenance - Buildings - Depot	Public Utilities	\$5,516.00	\$5,516.00	\$1,170.95	\$5,516.00
E14462	Works Costing - Maintenance - Buildings - Old Police Station	Public Utilities	\$551.00	\$551.00	\$0.00	\$551.00
	Total Utilities	**************************************	\$304,213.00	\$304,213.00	\$206,107.84	\$504,213.00
E04207	Insurance Expenses - Administration - General	Insurance	\$121,212.00	\$121,212.00	\$110,932.88	\$121,212.00
E04262	Insurance Expenses - Members Of Council - General	Insurance	\$50,206.00	\$50,206.00	\$59,305.22	\$50,206.00
E06201	Works Costing - Maintenance - Buildings - Pre School Buildings - Maintenance	Insurance	\$2,225.00	\$2,225.00	\$1,801.76	\$2,225.00
E06203	Works Costing - Maintenance - Buildings - E.F. 4Yr Old P/Group JP Mckenzie	Insurance	\$1,365.00	\$1,365.00	\$1,083.70	\$1,365.00
E07201	Works Costing - Maintenance - Buildings - EH Gray Centre (Old Infant Health Clinic)	Insurance	\$1,317.00	\$1,317.00	\$338.84	\$1,317.00
E08220	Works Costing - Maintenance - Buildings - Glyde-In Community Group	Insurance	\$1,004.00	\$1,004.00	\$866.96	\$1,004.00
E08234	Materials and Contracts - Care Of Families & Children - EF Community Centre Bldg - CHSP (Tricolore)	Insurance	\$3,416.00	\$3,416.00	\$3,208.08	\$3,416.00
E09201	Works Costing - Maintenance - Buildings - Allen St Units	Insurance	\$1,871.00	\$1,871.00	\$1,741.30	\$1,871.00
E11210	Works Costing - Maintenance - Buildings - Camp Waller	Insurance	\$1,364.00	\$1,364.00	\$1,396.30	\$1,364.00
E11211	Works Costing - Maintenance - Buildings - Hurricanes	Insurance	\$877.00	\$877.00	\$924.48	\$877.00
E11213	Works Costing - Maintenance - Parks & Ovals - East Fremantle Oval	Insurance	\$25,900.00	\$25,900.00	\$57,709.58	\$58,000.00
E11262	Insurance Expense - Other Culture - Building Insurance - Community Facilities	Insurance	\$12,900.00	\$12,900.00	\$8,774.32	\$12,900.00
E14207	Insurance Expenses - Public Works Overheads - General	Insurance	\$1,781.00	\$1,781.00	\$1,175.30	\$1,781.00
E14303	Works Costing - Maintenance - Plant & Equipment - Parts & Repairs - Plant Operating Costs	Insurance	\$0.00	\$0.00	\$0.00	\$0.00
E14304	Works Costing - Maintenance - Plant & Equipment - Insurance & Licences - Plant Operating Costs	Insurance	\$23,927.00	\$23,927.00	\$24,174.94	\$23,927.00
E14460	Works Costing - Maintenance - Buildings - General	Insurance	\$16,766.00	\$16,766.00	\$22,928.20	\$16,766.00
E14462	Works Costing - Maintenance - Buildings - Old Police Station	Insurance	\$1,405.00	\$1,405.00	\$1,030.64	\$1,405.00
	Total General Insurance		\$267,536.00	\$267,536.00	\$297,392.50	\$299,636.00
E04216	Employee Costs - Administration - Workers Compensation Insurance	Workers Comp	\$80,301.00	\$80,301.00	\$89,595.00	\$89,595.00
E04270	Other Expenditure - Members Of Council - Contributions - Community Assistance Grants	Contributions, Donations, Grants	\$15,759.00	\$15,759.00	\$11,522.58	\$15,759.00
E08203	Other Expenditure - Members Of Council - Contributions - Donations - All Other	Contributions, Donations, Grants	\$3,541.00	\$13,541.00	\$2,600.00	\$13,541.00
E08205	Other Expenditure - Other Welfare - Contributions - Glyde-In Centre Council	Contributions, Donations, Grants	\$94,537.00	\$94,537.00	\$46,796.00	\$94,537.00
E11249	Other Expenditure - Libraries - Contributions - City Of Fremantle Library Shared Service	Contributions, Donations, Grants	\$138,402.00	\$138,402.00	\$148,889.30	\$148,000.00
E14444	Other Expenditure - Unclassified Property - Contributions - South West Group - Local Auth & Projects	Contributions, Donations, Grants	\$53,582.00	\$53,582.00	\$48,325.00	\$53,582.00
001621	Other Expenditure - Administration - Bank Fees	Other Expenses	\$0.00	\$0.00	-\$0.36	\$0.00
001622	Other Expenditure - Administration - Bank Fees - Merchant Banks - GST Applied	Other Expenses	\$36,772.00	\$36,772.00	\$21,426.92	\$36,772.00
E03259	Other Expenditure - Rate Revenue - Rates - Write-Offs	Other Expenses	\$6,430.00	\$6,430.00	\$1,477.11	\$6,430.00
E04232	Other Expenditure - Administration - Sundry Expenses - Debtor Write Offs	Other Expenses	\$10,716.00	\$10,716.00	\$0.00	\$10,716.00
E04250	Materials and Contracts - Administration - Service Contracts - Office Expenses	Other Expenses	\$0.00	\$0.00	\$1.17	\$0.00
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E04252	Other Expenditure - Members Of Council - Member Fees - Councillor Training Expenses	Other Expenses	\$38,579.00	\$38,579.00	\$590.91	\$38,579.00
E04253	Other Expenditure - Members Of Council - Member Fees - Mayor/Councillors Sitting Fees	Other Expenses	\$169,113.00	\$169,113.00	\$83,080.89	\$169,113.00
E04255	Other expenditure - Members Of Council - Member Fees - Deputy Mayoral Allowance	Other Expenses	\$9,997.00	\$9,997.00	\$5,598.52	\$9,997.00
E04256	Other Expenditure - Members Of Council - Member Fees - Mayoral Allowance	Other Expenses	\$39,988.00	\$39,988.00	\$19,993.99	\$39,988.00
E04268	Other Expenditure - Members Of Council - Member Fees - Members ICT Allowance and Expenses	Other Expenses	\$31,500.00	\$31,500.00	\$17,225.73	\$31,500.00
E10229	Other Expenditure - Town Planning & Regional Development - Sundry Expenses - Refunds	Other Expenses	\$1,071.00	\$1,071.00	\$0.00	\$1,071.00
E11250	Materials and Contracts - Other Recreation & Sport - Service Contracts - License Fee - East Fremantle Rowing Club	Other Expenses	\$3,677.00	\$3,677.00	\$4,750.43	\$3,677.00
E12315	Other Expenditure - Parking Facilities - Sundry Expenses - Fines Enforcement Recovery Costs	Other Expenses	\$5,358.00	\$5,358.00	\$7,482.00	\$5,358.00
E05202	Other Expenditure - Fire Prevention - ESL on Council Owned Property	Government Fees (Statutory Fe	\$14,681.00	\$14,681.00	\$15,436.06	\$14,681.00
E11235	Works Costing - Maintenance - Parks & Ovals - Parks Equipment	Government Fees (Statutory Fe	\$0.00	\$0.00	\$319.84	\$0.00
E13206	Other Expenditure - Building Control - Building Services Levy	Government Fees (Statutory Fe	\$42,866.00	\$42,866.00	\$16,069.67	\$42,866.00
E13207	Other Expenditure - Building Control - BCITF Payments	Government Fees (Statutory Fe	\$26,790.00	\$26,790.00	\$6,647.77	\$26,790.00
E14303	Works Costing - Maintenance - Plant & Equipment - Parts & Repairs - Plant Operating Costs	Government Fees (Statutory Fe	\$0.00	\$0.00	\$0.00	\$0.00
E14304	Works Costing - Maintenance - Plant & Equipment - Insurance & Licences - Plant Operating Costs	Government Fees (Statutory Fe	\$8,573.00	\$8,573.00	\$9,128.64	\$8,573.00
	Total Other Expenditure		\$751,932.00	\$761,932.00	\$467,362.17	\$771,530.00
001620	Interest Expenses - Other Recreation and Sport - East Fremantle Oval Redevelopment Loan	Interest & Financial Costs	\$226,141.00	\$226,141.00	\$76,184.68	\$226,141.00
001623	Interest Guarantee - Other Recreation and Sport - East Fremantle Oval Redevelopment Loan	Interest & Financial Costs	\$33,264.00	\$33,264.00	\$16,669.00	\$33,264.00
E04260	FINANCIAL COSTS - FINANCE LEASE LAPTOPS	Interest & Financial Costs	\$0.00	\$35,000.00	\$0.00	\$35,000.00
E11269	Interest Expenses - Swimming Areas/Beaches - Sea bed Lease	Interest & Financial Costs	\$8,000.00	\$8,000.00	\$0.00	\$8,000.00
	Total Interest Expenses		\$267,405.00	\$302,405.00	\$92,853.68	\$302,405.00
000005	Materials and Contracts - Administration - Activity Based Costing Allocated	Activity Based Distribution	-\$3,651,903.00	-\$3,651,903.00	-\$1,739,411.06	-\$3,651,903.00
003000	Materials and Contracts - Rate Revenue - Activity Based Costing Allocated	Activity Based Distribution	\$223,862.04	\$223,862.04	\$112,946.35	\$223,862.04
003500	Materials and Contracts - Members Of Council - Activity Based Costing Allocated	Activity Based Distribution	\$1,296,060.00	\$1,296,060.00	\$580,097.90	\$1,296,060.00
005000	Materials and Contracts - Other Law Order & Public Safety - Activity Based Costing Allocated	Activity Based Distribution	\$131,103.00	\$131,103.00	\$65,145.04	\$131,103.00
007000	Materials and Contracts - Health Inspection & Admin - Activity Based Costing Allocated	Activity Based Distribution	\$85,820.04	\$85,820.04	\$41,373.66	\$85,820.04
008500	Materials and Contracts - Care Of Families & Children - Activity Based Costing Allocated	Activity Based Distribution	\$346,931.04	\$346,931.04	\$174,943.45	\$346,931.04
010000	Materials and Contracts - Sanitation-Household Refuse - Activity Based Costing Allocated	Activity Based Distribution	\$163,970.04	\$163,970.04	\$80,863.48	\$163,970.04
010100	Materials and Contracts - Town Planning & Regional Development - Activity Based Costing Allocated	Activity Based Distribution	\$142,059.00	\$142,059.00	\$71,358.91	\$142,059.00
010200	Materials and Contracts - Other Community Amenities - Activity Based Costing Allocated	Activity Based Distribution	\$29,946.00	\$29,946.00	\$14,372.96	\$29,946.00
011100	Materials and Contracts - Other Recreation & Sport - Activity Based Costing Allocated	Activity Based Distribution	\$147,537.00	\$147,537.00	\$72,639.47	\$147,537.00
012000	Materials and Contracts - Road Plant - Activity Based Costing Allocated	Activity Based Distribution	\$13,146.96	\$13,146.96	\$6,548.84	\$13,146.96
012500	Materials and Contracts - Parking Facilities - Activity Based Costing Allocated	Activity Based Distribution	\$86,915.04	\$86,915.04	\$42,337.35	\$86,915.04
013000	Materials and Contracts - Building Control - Activity Based Costing Allocated	Activity Based Distribution	\$99,696.96	\$99,696.96	\$50,028.49	\$99,696.96
014000	Materials and Contracts - Public Works Overheads - Activity Based Costing Allocated	Activity Based Distribution	\$418,143.00	\$418,143.00	\$196,771.58	\$418,143.00
E03100	Materials and Contracts - Other General Purpose - Activity Based Costings Allocated	Activity Based Distribution	\$64,272.96	\$64,272.96	\$32,083.68	\$64,272.96
E05200	Materials and Contracts - Fire Prevention - Activity Based Costings Allocated	Activity Based Distribution	\$16,799.04	\$16,799.04	\$8,318.67	\$16,799.04
E05220	Materials and Contracts - Animal Control - Activity Based Costings Allocated	Activity Based Distribution	\$74,499.00	\$74,499.00	\$36,149.14	\$74,499.00
E08200	Materials and Contracts - Other Welfare - Activity Based Costings Allocated	Activity Based Distribution	\$11,321.04	\$11,321.04	\$5,651.56	\$11,321.04
E09200	Materials and Contracts - Housing Council Owned - Activity Based Costings Allocated	Activity Based Distribution	\$21,546.00	\$21,546.00	\$10,880.67	\$21,546.00
E11300	Materials and Contracts - Other Culture - Activity Based Costings Allocated	Activity Based Distribution	\$26,658.96	\$26,658.96	\$104,524.61	\$26,658.96
E11310	Materials and Contracts - Swimming Areas & Beaches - Activity Based Costings Allocated	Activity Based Distribution	\$213,636.00	\$213,636.00	\$13,177.24	\$213,636.00
E12200	Materials and Contracts - Maint Streets Roads & Bridges - Activity Based Costings Allocated	Activity Based Distribution	\$25,929.00	\$25,929.00	\$13,047.52	\$25,929.00
E14400	Materials and Contracts - Unclassified Property - Activity Based Costings Allocated	Activity Based Distribution	\$12,051.00	\$12,051.00	\$6,150.49	\$12,051.00
	Total Activity Based Costings	•	\$0.12	\$0.12	\$0.00	\$0.12
COA	Description	Inc/Exp Analysis	Original Budget		YTD Actual	Forecast
E03257	Materials and Contracts - Rate Revenue - Legal Expenses - Rates Debt Recovery Costs	Services	\$21,114.96	\$21,114.96	\$0.00	\$21,114.96
E03258	Materials and Contracts - Rate Revenue - Service Contracts - Direct Costs Of Levying Rates	Services	\$16,152.00	\$16,152.00	\$14,827.90	\$16,152.00
E04202	Materials and Contracts - Administration - Service Contracts - Staff Health and Wellbeing Initiatives	Services	\$8,076.00	\$8,076.00	\$8,799.84	\$8,076.00
E04203	Materials and Contracts - Administration - Service Contracts - Strategic & Business Planning	Services	\$340,800.00	\$340,800.00	\$141,304.88	\$340,800.00
E04204	Materials and Contracts - Administration - Service Contracts - Implementation of OHS Work Plan and Cont. to WHS Resource	Services	\$25,749.96	\$25,749.96	\$5,330.00	\$5,330.00
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E04208	Works Costing - Maintenance - Buildings - Town Hall	Services	\$15,836.04	\$15,836.04	\$8,178.85	\$15,836.04
E04209	Works Costing - Maintenance - Buildings - Office Maintenance	Services	\$36,050.04	\$36,050.04	\$24,006.47	\$36,050.04
E04210	Materials and Contracts - Administration - Service Contracts - Staff Placement and Relocation Fees	Services	\$5,150.04	\$5,150.04	\$20,148.50	\$30,000.00
E04211	Materials and Contracts - Administration - Materials - Printing & Stationery	Services	\$8,076.00	\$8,076.00	\$2,292.12	\$14,000.00
E04213	Materials and contracts - Administration - Telephone and Internet	Services	\$38,444.04	\$38,444.04	\$17,948.55	\$38,444.04
E04215	Materials and Contracts - Administration - Advertising	Services	\$10,769.04	\$10,769.04	\$7,292.46	\$10,769.04
E04217	Materials and Contracts - Administration - Service Contracts - Photocopier Expenses and Servicing	Services	\$6,461.04	\$6,461.04	\$227.00	\$6,461.04
E04221	Materials and Contracts - Administration - Service Contracts - Computer System Support & Licenses	Services	\$342,990.00	\$360,615.00	\$246,751.65	\$360,615.00
E04227	Materials and Contracts - Administration - Service Contracts - Subscriptions - Admin	Services	\$62,352.00	\$62,352.00	\$58,389.35	\$62,352.00
E04230	Materials and Contracts - Administration - Postage and Freight	Services	\$21,537.00	\$21,537.00	\$14,647.53	\$21,537.00
E04235	Materials and Contracts - Administration - Service Contracts - Audit Fees	Services	\$59,226.96	\$59,226.96	\$19,323.00	\$73,000.00
E04237	Materials and Contracts - Rate Revenue - Service Contracts - Valuation Expenses	Services	\$6,564.96	\$6,564.96	\$745.20	\$6,564.96
E04239	Materials and Contracts - Administration - Legal Expenses	Services	\$47,832.00	\$47,832.00	\$11,261.40	\$47,832.00
E04240	Materials and Contracts - Administration - Service Contracts - Attain Compliance Software	Services	\$10,557.96	\$10,557.96	\$5,621.24	\$10,557.96
E04248	Materials and Contracts - Administration - Service Contracts - Organisational Development	Services	\$26,921.04	\$26,921.04	\$13,273.50	\$26,921.04
E04250	Materials and Contracts - Administration - Service Contracts - Office Expenses	Services	\$8,445.96	\$8,445.96	\$1,474.72	\$8,445.96
E04251	Materials and Contracts - Administration - Service Contracts - Website and Intranet Development and Updates	Services	\$24,999.96	\$24,999.96	\$0.00	\$10,000.00
E04258	Materials and Contracts - Members Of Council - Receptions and Refreshments	Services	\$61,707.96	\$61,707.96	\$35,984.00	\$61,707.96
E04266	Materials and Contracts - Members of Council - Implementation of Communication and Engagement Strategy	Services	\$46,350.00	\$46,350.00	\$29,213.08	\$67,000.00
E05229	Materials and Contracts - Animal Control - Minor Expenditure	Services	\$537.96	\$537.96	\$0.00	\$537.96
E05233	Materials and Contracts - Animal Control - Materials/Services - Consumables and Impounding Expenses	Services	\$6,999.00	\$6,999.00	\$6,285.00	\$6,999.00
E05234	Materials and Contracts - Animal Control - Legal Expenses	Services	\$1,076.04	\$1,076.04	\$0.00	\$1,076.04
E06201	Works Costing - Maintenance - Buildings - Pre School Buildings - Maintenance	Services	\$527.04	\$527.04	\$1,408.36	\$527.04
E07201	Works Costing - Maintenance - Buildings - EH Gray Centre (Old Infant Health Clinic)	Services	\$5,279.04	\$5,279.04	\$656.41	\$5,279.04
E07218	Materials and Contracts - Health Inspection & Admin - Service Contracts - Implementation of Public Health Plan	Services	\$5,384.04	\$5,384.04	\$476.90	\$5,384.04
E07221	Materials and Contracts - Health Inspection & Admin - Subscriptions	Services	\$11,330.00	\$11,330.00	\$10,700.00	\$11,330.00
E07223	Materials and Contracts - Health Inspection & Admin - Service Contracts - Noise Survey Expenses	Services	\$537.96	\$537.96	\$0.00	\$537.96
E07224	Materials and Contracts - Health Inspection & Admin - Service Contracts - Food Control Expenses	Services	\$2,154.00	\$2,154.00	\$2,257.83	\$2,154.00
E07227	Materials and Contracts - Health Inspection & Admin - Service Contracts - Emergency Management	Services	\$537.96	\$537.96	\$0.00	\$537.96
E08209	Employee Costs - Care of Families & Children - Staff Training Expenses	Services	\$0.00	\$0.00	\$0.00	\$0.00
E08210	Materials and Contracts - Care Of Families & Children - HACC Service Unit - All Service Programs - Op Exp	Services	\$21,800.04	\$21,800.04	\$10,394.49	\$21,800.04
E08220	Works Costing - Maintenance - Buildings - Glyde-In Community Group	Services	\$5,000.04	\$5,000.04	\$878.11	\$5,000.04
E08234	Materials and Contracts - Care Of Families & Children - EF Community Centre Bldg - CHSP (Tricolore)	Services	\$21,114.96	\$21,114.96	\$0.00	\$0.00
E09201	Works Costing - Maintenance - Buildings - Allen St Units	Services	\$31,673.04	\$31,673.04	\$21,112.39	\$31,673.04
E10100	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Waste Collection Costs - FOGO	Services	\$150,180.00	\$150,180.00	\$116,386.07	\$188,034.70
E10101	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Waste Collection Costs - Recycling	Services	\$72,816.00	\$72,816.00	\$49,789.58	\$72,816.00
E10102	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Waste Collection Costs - General Waste	Services	\$76,248.96	\$76,248.96	\$50,866.94	\$86,273.20
E10103	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Waste Collection Costs (Commercial Properties) - Recyclin		\$3,110.04	\$3,110.04	\$2,030.29	\$3,110.04
E10104	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Waste Collection Costs (Commercial Properties) - General		\$18,318.96	\$18,318.96	\$15,787.22	\$26,414.09
E10106	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Waste Collection Costs - Parks & Reserves	Services	\$4,185.00	\$4,185.00	\$12,176.30	\$22,367.04
E10107	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Waste Collection Costs - Street Bins	Services	\$22,367.04	\$22,367.04	\$4,527.42	\$4,185.00
E10108	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Waste Collection Costs - Waste Collection Costs - Alexandra Rd & East St (Bulk Service Contracts - Waste Collection Costs - Waste Costs - Waste Collection Costs - Waste		\$21,848.04	\$21,848.04	\$8,530.27	\$21,848.04
E10109	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Gate Fees - Waste Disposal (Recycling)	Services	\$61,868.04	\$61,868.04	\$32,803.67	\$61,868.04
E10110	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Gate Fees - Waste Disposal - General Waste	Services	\$173,820.00	\$173,820.00	\$106,101.36	\$173,820.00
E10111	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Gate Fees - Waste Disposal - Fogo	Services	\$227,631.96	\$227,631.96	\$134,862.46	\$247,788.81
E10203	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Ratepayer Tip Pass Fees	Services	\$19,383.96	\$19,383.96	\$9,460.00	\$19,383.96
E10204	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - Annual Bulk & Green Waste	Services	\$100,296.00	\$100,296.00	\$33,701.32	\$100,296.00
E10208	Materials and Contracts - Other Sanitation - Service Contracts - Waste Removal - Bund (Wauhop)	Services	\$31,673.04	\$31,673.04	\$0.00	\$20,000.00
E10212	Materials and Contracts - Sanitation-Household Refuse - Service Contracts - City Of Fremantle Contributions - Waste Facility	Services	\$110,210.00	\$110,210.00	\$53,492.00	\$110,210.00
E10214	Materials and Contracts - Town Planning & Regional Development - Advertising	Services	\$5,384.00	\$5,384.00	\$545.15	\$5,384.00
E10215	Materials and Contracts - Town Planning & Regional Development - Consultation	Services	\$50,000.00	\$50,000.00	\$0.00	\$15,000.00

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E10217	Materials and Contracts - Town Planning & Regional Development - Legal Expenses	Services	\$10,300.00	\$10,300.00	\$4,736.80	\$10,300.00
E10218	Materials and Contracts - Other Community Amenities - Service Contracts - Public Conviences	Services	\$7,918.00	\$7,918.00	\$8,435.75	\$5,279.00
E10223	Works Costing - Maintenance - Buildings - Sumpton Green - Child Care Hall	Services	\$5,279.00	\$5,279.00	\$7,382.32	\$8,446.00
E10224	Materials and Contracts - Town Planning & Regional Development - Service Contracts - Digitisation of Planning/Building Plans	Services	\$8,446.00	\$8,446.00	\$4,877.31	\$8,446.00
E10226	Materials and Contracts - Other Law Order & Public Safety - Ranger Initiatives and Events	Services	\$2,691.00	\$2,691.00	\$588.00	\$2,691.00
E10235	Materials and Contracts - Other Community Amenities - Native Plant Subsidy	Services	\$6,180.00	\$6,180.00	\$0.00	\$6,180.00
E10240	Employee Costs - Town Planning & Regional Development - Training and Conferences	Services	\$2,215.00	\$2,215.00	\$0.00	\$2,215.00
E10243	Materials and Contracts - Other Community Amenities - Service Contracts - Heritage Trail	Services	\$1,076.00	\$1,076.00	\$1,600.00	\$1,076.00
E10251	Materials and Contracts - Swimming Areas/Beaches - Service Contracts - Mooring Pens Management Fees	Services	\$1,464.00	\$1,464.00	\$2,459.27	\$1,464.00
E10252	Works Costing - Maintenance - Bus Shelters	Services	\$10,300.00	\$10,300.00	\$10,913.64	\$10,300.00
E10253	Materials and Contracts - Other Community Amenities - Implementation of Community Climate Action Plan	Services	\$10,769.00	\$10,769.00	\$5,643.84	\$10,769.00
E10258	Materials and Contracts - Town Planning & Regional Development - Consultation - Community Design Advisory Committee	Services	\$1,076.00	\$1,076.00	\$0.00	\$1,076.00
E10260	Materials and Contracts - Protection Of The Environment - Service Contracts - Fire Mitigation	Services	\$1,076.00	\$1,076.00	\$0.00	\$1,076.00
E10267	Works Costing - Maintenance - Parks & Ovals - Riverside Boat Ramps & Boat Pens	Services	\$36,050.00	\$36,050.00	\$10,175.97	\$50,000.00
E10644	Materials and Contracts - Protection of the Environment - Service Contracts - Foreshore Erosion Control and Seawalls	Services	\$150,000.00	\$150,000.00	\$12,887.00	\$277,496.00
E11204	Works Costing - Maintenance - Parks & Ovals - Merv Cowan Park	Services	\$1,056.00	\$1,056.00	\$2,525.00	\$1,056.00
E11205	Works Costing - Maintenance - Parks & Ovals - J. Dolan Park	Services	\$264.00	\$264.00	\$14.04	\$264.00
E11206	Works Costing - Maintenance - Parks & Ovals - W.H. Kitson Park	Services	\$264.00	\$264.00	\$0.00	\$264.00
E11207	Works Costing - Maintenance - Parks & Ovals - John Tonkin Park	Services	\$10,558.00	\$10,558.00	\$2,045.45	\$10,558.00
E11208	Works Costing - Maintenance - Parks & Ovals - Norm McKenzie Park	Services	\$1,583.00	\$1,583.00	\$127.27	\$1,583.00
E11209	Works Costing - Maintenance - Parks & Ovals - W. W. Wayman Reserve	Services	\$264.00	\$264.00	\$5.63	\$264.00
E11210	Works Costing - Maintenance - Buildings - Camp Waller	Services	\$2,111.00	\$2,111.00	\$10,950.00	\$11,000.00
E11211	Works Costing - Maintenance - Buildings - Hurricanes	Services	\$264.00	\$264.00	\$1,280.23	\$264.00
E11212	Works Costing - Maintenance - Buildings - East Fremantle Tennis Club	Services	\$527.00	\$527.00	\$2,604.51	\$527.00
E11213	Works Costing - Maintenance - Parks & Ovals - East Fremantle Oval	Services	\$49,644.00	\$0.00	\$3,942.06	\$5,000.00
E11214	Works Costing - Maintenance - Parks & Ovals - Riverside Road Reserves	Services	\$20,600.00	\$20,600.00	\$1,496.33	\$0.00
E11215	Works Costing - Maintenance - Parks & Ovals - Henry Jeffery Oval	Services	\$51,500.00	\$51,500.00	\$60,869.96	\$70,000.00
E11216	Works Costing - Maintenance - Parks & Ovals - Town Hall Reserve	Services	\$2,111.00	\$2,111.00	\$1,985.00	\$2,111.00
E11217	Works Costing - Maintenance - Parks & Ovals - East Fremantle Lacrosse	Services	\$30,900.00	\$30,900.00	\$29,678.10	\$30,900.00
E11219	Works Costing - Maintenance - Parks & Ovals - Wauhop Park	Services	\$10,558.00	\$10,558.00	\$16,914.60	\$20,000.00
E11221	Works Costing - Maintenance - Parks & Ovals - East Fremantle Croquet Club	Services	\$0.00	\$0.00	\$3,068.68	\$0.00
E11222	Works Costing - Maintenance - Parks & Ovals - Gourley Park	Services	\$1,056.00	\$1,056.00	\$0.00	\$1,056.00
E11223	Works Costing - Maintenance - Parks & Ovals - E. I. Chapman Reserve	Services	\$527.00	\$527.00	\$127.27	\$527.00
E11225	Works Costing - Maintenance - Parks & Ovals - Stratford Street Park	Services	\$1,056.00	\$1,056.00	\$127.27	\$1,056.00
E11226	Works Costing - Maintenance - Parks & Ovals - Ulrich Park	Services	\$1,056.00	\$1,056.00	\$363.64	\$1,056.00
E11227	Works Costing - Maintenance - Parks & Ovals - Locke Park	Services	\$2,639.00	\$2,639.00	\$16,558.44	\$12,000.00
E11228	Materials and Contracts - Other Culture - Service Contracts - Community Events (In Addition to the E.F. Festival)	Services	\$10,300.00	\$10,300.00	\$372.73	\$5,000.00
E11231	Materials and Contracts - Other Culture - Service Contracts - Business and Community Support Initiatives	Services	\$1,056.00	\$1,056.00	\$0.00	\$1,056.00
E11232	Works Costing - Maintenance - Parks & Ovals - RSL Memorial Rose Garden	Services	\$527.00	\$527.00	\$2,410.89	\$527.00
E11235	Works Costing - Maintenance - Parks & Ovals - Parks Equipment	Services	\$2,111.00	\$2,111.00	\$856.72	\$2,111.00
E11241	Works Costing - Maintenance - Parks & Ovals - Lee Park	Services	\$2,111.00	\$2,111.00	\$4,139.07	\$2,111.00
E11242	Works Costing - Maintenance - Parks & Ovals - Glasson Park	Services	\$3,167.00	\$3,167.00	\$6,659.29	\$3,167.00
E11247	Works Costing - Maintenance - Plant & Equipment - Equipment Below Threshold	Services	\$2,111.00	\$2,111.00	\$0.00	\$2,111.00
E11251	Materials and Contracts - Other Recreation and Sport - East Fremantle Oval Precinct Operational Expenses	Services	\$0.00	\$183,281.00	\$188,111.78	\$1,111,182.00
E11257	Works Costing - Maintenance - Parks & Ovals - George Booth Park	Services	\$264.00	\$264.00	\$454.55	\$264.00
E11258	Works Costing - Maintenance - Parks & Ovals - Foreshore Maintenance & Bush Regeneration	Services	\$1,056.00	\$1,056.00	\$0.00	\$1,056.00
E11259	Works Costing - Maintenance - Parks & Ovals - Raceway Park / Richmond Park	Services	\$2,639.00	\$2,639.00	\$10,871.01	\$13,000.00
E11261	Materials and Contracts - Other Recreation & Sport - Service Contracts - Implementation of Reconciliation Action Plan	Services	\$21,537.00	\$21,537.00	\$0.00	\$21,537.00
E11263	Works Costing - Maintenance - Other - East Fremantle Festival	Services	\$109,270.00	\$109,270.00	\$113,921.59	\$109,270.00
E11264	Materials and Contracts - Other Culture - Service Contracts - Youth Initiatives and Events	Services	\$15,836.00	\$15,836.00	\$262.45	\$5,000.00
E11270	Works Costing - Maintenance - Parks & Ovals - Niergarup Track	Services	\$21,115.00	\$21,115.00	\$9,252.50	\$21,115.00
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E11272	Materials and contracts - Other Culture - Service Contracts - Public Art Maintenance	Services	\$5,279.00	\$5,279.00	\$0.00	\$5,279.00
E11294	Works Costing - Maintenance - Parks & Ovals - Marjorie Green Park	Services	\$527.00	\$527.00	\$454.55	\$527.00
E11295	Materials and Contracts - Other Recreation & Sport - Implementation of Urban Canopy Program	Services	\$0.00	\$30,609.00	\$0.00	\$30,609.00
E11297	Works Costing - Maintenance - Buildings - Dovenby House	Services	\$4,223.00	\$4,223.00	\$11,572.91	\$15,000.00
E11298	Materials and contracts - Other Culture - Historical Research Services (Museum of Perth)	Services	\$8,446.00	\$8,446.00	\$0.00	\$0.00
E12215	Works Costing - Maintenance - Roads - Road & Street Maintenance	Services	\$30,900.00	\$30,900.00	\$73,246.77	\$70,000.00
E12231	Works Costing - Maintenance - Footpaths & Cycleways - Footpath & Cycleways	Services	\$47,509.00	\$47,509.00	\$92,150.22	\$90,000.00
E12234	Materials and Contracts - Maint Streets Roads & Bridges - Service Contracts - Street Sweeping	Services	\$52,787.00	\$52,787.00	\$22,094.72	\$52,787.00
E12235	Works Costing - Maintenance - Roads - Verges Maintenance	Services	\$10,558.00	\$10,558.00	\$170.60	\$10,558.00
E12237	Works Costing - Maintenance - Roads - Kerbing	Services	\$2,639.00	\$2,639.00	\$0.00	\$2,639.00
E12245	Works Costing - Maintenance - Roads - Street Trees	Services	\$47,509.00	\$47,509.00	\$98,865.00	\$90,000.00
E12255	Works Costing - Maintenance - Roads - Tree Replacements	Services	\$5,279.00	\$5,279.00	\$727.27	\$5,279.00
E12256	Works Costing - Maintenance - Roads - Street Tree Watering	Services	\$68,624.00	\$68,624.00	\$18,037.55	\$68,624.00
E12260	Works Costing - Maintenance - Roads - Crossovers	Services	\$2,639.00	\$2,639.00	\$0.00	\$2,639.00
E12263	Works Costing - Maintenance - Drainage	Services	\$18,475.00	\$18,475.00	\$31,343.48	\$35,000.00
E12311	Materials and Contracts - Parking Facilities - Service Contracts - Equipment Repairs & Maintenance	Services	\$14,420.00	\$14,420.00	\$2,792.74	\$14,420.00
E12313	Works Costing - Maintenance - Car Parks - Implementation of Integrated Traffic Management Study	Services	\$42,230.00	\$42,230.00	\$0.00	\$15,000.00
E12317	Materials and Contracts - Parking Facilities - Service Contracts - Towing Expenses	Services	\$264.00	\$264.00	\$68.18	\$264.00
E12320	Materials and Contracts - Parking Facilities - Sundry Expenses	Services	\$5,384.00	\$5,384.00	\$1,952.35	\$5,384.00
E13205	Materials and Contracts - Building Control - Service Contracts - Control Expenses - All Other	Services	\$10,769.00	\$10,769.00	\$12,125.75	\$10,769.00
E14204	Materials and Contracts - Public Works Overheads - Consultation - Operations	Services	\$79,000.00	\$79,000.00	\$5,840.83	\$8,840.00
E14208	Materials and Contracts - Public Works Overheads - Materials - Protective Clothing and Safety and General Equipment	Services	\$0.00	\$0.00	\$58.50	\$0.00
E14210	Works Costing - Maintenance - Other - Admin/Safety/Training	Services	\$3,167.00	\$3,167.00	\$2,595.32	\$3,167.00
E14242	Works Costing - Maintenance - Buildings - Depot	Services	\$21,115.00	\$21,115.00	\$15,380.57	\$21,115.00
E14302	Works Costing - Maintenance - Plant & Equipment - Tyres & Tubes - Plant Operating Costs	Services	\$791.00	\$791.00	\$526.37	\$791.00
E14303	Works Costing - Maintenance - Plant & Equipment - Parts & Repairs - Plant Operating Costs	Services	\$36,951.00	\$36,951.00	\$27,036.51	\$36,951.00
E14423	Works Costing - Maintenance - Other - Recoverable Works	Services	\$2,111.00	\$2,111.00	\$0.00	\$2,111.00
E14424	Works Costing - Maintenance - Other - Graffiti Removal	Services	\$15,836.00	\$15,836.00	\$4,992.00	\$15,836.00
E14438	Materials and Contracts - Unclassified Property - Service Contracts - Implementation of Asbestos Register Actions	Services	\$10,558.00	\$10,558.00	\$4,900.00	\$10,558.00
E14460	Works Costing - Maintenance - Buildings - General	Services	\$15,836.00	\$15,836.00	\$2,052.00	\$15,836.00
E14462	Works Costing - Maintenance - Buildings - Old Police Station	Services	\$14,780.00	\$14,780.00	\$6,164.05	\$14,780.00
E08210	Materials and Contracts - Care Of Families & Children - HACC Service Unit - All Service Programs - Op Exp	Volunteer Meals	\$6,695.04	\$6,695.04	\$4,886.64	\$6,695.04
	Total Services		\$3,737,236.16	\$3,919,107.16	\$2,374,001.62	\$5,097,467.17
004121	Non-Cash - Maint Streets Roads & Bridges - Depreciation - Infrastructure Roads	Depreciation - Infrastructure - F	\$334,002.00	\$334,002.00	\$191,484.82	\$334,002.00
004121	Non-Cash - Maint Streets Roads & Bridges - Depreciation - Infrastructure Roads	Depreciation - Infrastructure - E	\$59,034.00	\$59,034.00	\$32,917.99	\$59,034.00
004115	Non-Cash - Other Recreation & Sport - Depreciation - Parks & Ovals	Depreciation - Infrastructure - F	\$124,232.00	\$124,232.00	\$130,577.72	\$124,232.00
004121	Non-Cash - Maint Streets Roads & Bridges - Depreciation - Infrastructure Roads	Depreciation - Infrastructure - F	\$94,972.00	\$94,972.00	\$59,015.86	\$94,972.00
004109	Non-Cash - Other Community Amenities - Depreciation	Depreciation - Infrastructure - E	\$8,804.00	\$8,804.00	\$4,862.85	\$8,804.00
004121	Non-Cash - Maint Streets Roads & Bridges - Depreciation - Infrastructure Roads	Depreciation - Infrastructure - C	\$29,690.00	\$29,690.00	\$16,840.39	\$29,690.00
004043	Non-Cash - Administration - Depreciation	Depreciation - Plant & Equipme	\$8,795.00	\$8,795.00	\$805.62	\$8,795.00
004080	Non-Cash - Care Of Families & Children - Depreciation	Depreciation - Plant & Equipme	\$46,510.00	\$46,510.00	\$8,656.89	\$46,510.00
004115	Non-Cash - Other Recreation & Sport - Depreciation - Parks & Ovals	Depreciation - Plant & Equipme	\$63,410.00	\$63,410.00	\$39,634.19	\$63,410.00
004121	Non-Cash - Maint Streets Roads & Bridges - Depreciation - Infrastructure Roads	Depreciation - Plant & Equipme	\$1,056.00	\$1,056.00	\$501.51	\$1,056.00
004130	Non-Cash - Parking Facilities - Depreciation	Depreciation - Plant & Equipme	\$1,061.00	\$1,061.00	\$504.08	\$1,061.00
004143	Non-Cash - Plant Operation Costs - Depreciation	Depreciation - Plant & Equipme	\$129,823.00	\$129,823.00	\$27,261.51	\$129,823.00
004043	Non-Cash - Administration - Depreciation	Depreciation - Buildings - Specia	\$204,806.00	\$204,806.00	\$97,878.00	\$204,806.00
004070	Non-Cash - Maternal & Infant Health - Depreciation	Depreciation - Buildings - Specia	\$9,061.00	\$9,061.00	\$4,567.68	\$9,061.00
004080	Non-Cash - Care Of Families & Children - Depreciation	Depreciation - Buildings - Specia	\$33,200.00	\$33,200.00	\$18,981.45	\$33,200.00
004090	Non-Cash - Housing - Council Owned - Depreciation	Depreciation - Buildings - Specia	\$17,428.00	\$17,428.00	\$9,876.26	\$17,428.00
004095	Non-Cash - Other Law Order & Public Safety - Depreciation - Rangers	Depreciation - Buildings - Specia	\$290.00	\$290.00	\$512.37	\$290.00
004115	Non-Cash - Other Recreation & Sport - Depreciation - Parks & Ovals	Depreciation - Buildings - Specia	\$871,307.00	\$871,307.00	\$440,237.07	\$871,307.00

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004140	Non-Cash - Public Works Overheads - Depreciation	Depreciation - Buildings - Specia	\$16,247.00	\$16,247.00	\$11,103.19	\$16,247.00
004043	Non-Cash - Administration - Depreciation	Depreciation - Buildings - Non S	\$1,473.00	\$1,473.00	\$0.00	\$1,473.00
004060	Non-Cash - Pre School - Depreciation - JP McKenzie & Richmond Primary	Depreciation - Buildings - Non S	\$30,899.00	\$30,899.00	\$16,550.50	\$30,899.00
004070	Non-Cash - Maternal & Infant Health - Depreciation	Depreciation - Buildings - Non S	\$3,478.00	\$3,478.00	\$2,003.84	\$3,478.00
004083	Non-Cash - Other Welfare - Depreciation - Glyde In	Depreciation - Buildings - Non S	\$15,914.00	\$15,914.00	\$5,328.73	\$15,914.00
004043	Non-Cash - Administration - Depreciation	Depreciation - Furniture & Equi	\$79,125.00	\$79,125.00	\$19,897.72	\$79,125.00
004080	Non-Cash - Care Of Families & Children - Depreciation	Depreciation - Furniture & Equi	\$3,725.00	\$3,725.00	\$0.00	\$3,725.00
004140	Non-Cash - Public Works Overheads - Depreciation	Depreciation - Furniture & Equi	\$1,166.00	\$1,166.00	\$554.21	\$1,166.00
E11268	Non-Cash-Swimming Areas/Beaches-Depreciation Expense - Right-of-use Assets	Depreciation- Right-Of-Use-Assı_	\$42,034.00	\$42,034.00	\$31,215.14	\$42,034.00
	Total Non-Cash Expenses		\$2,231,542.00	\$2,231,542.00	\$1,171,769.59	\$2,231,542.00
COA	Operating Income	Inc/Exp Analysis	Original Budget	Current Budget	YTD Actual	Forecast
103051	Rates - Rate Revenue - Interim Rates (AASB 1058)	Rates	-\$20,000.04	-\$20,000.04	\$0.00	-\$20,000.00
103055	Rates - Rate Revenue - Rates Levied (AASB 1058)	Rates	-\$9,517,944.00	-\$9,517,944.00	-\$9,521,835.74	-\$9,521,835.74
103033	Total Rates	- Takes	-\$9,537,944.04	-\$9,537,944.04	-\$9,521,835.74	-\$9,541,835.74
100007		Danwit =				
105087	Fees And Charges - Animal Control - Statutory - Dog & Cat Registration (AASB 15)	Permit	-\$11,468.00	-\$11,468.00	-\$10,027.50	-\$11,468.00
113181	Fees And Charges - Building Control - Statutory - Building Permits (AASB 15)	Permit	-\$70,812.00	-\$70,812.00	-\$26,666.18	-\$60,000.00
110088	Fees And Charges - Town Planning & Regional Development - Statutory - Development Applications (AASB 15)	User Fees & Charges	-\$57,338.00	-\$57,338.00	-\$51,086.82	-\$80,000.00
13188	Fees And Charges - Building Control - Statutory - DA Sign Fees & Permits (AASB 15)	Permit	-\$1,122.00	-\$1,122.00	-\$500.00	-\$1,122.00
103060	Fees And Charges - Rate Revenue - Discretionary - Legal Costs Recovered (AASB 1058)	Fines & Penalties	-\$21,788.00	-\$21,788.00	\$0.00	-\$21,788.00
105083	Fees And Charges - Animal Control - Statutory - Charges - Fines And Penalty (AASB 15)	Fines & Penalties	-\$561.00	-\$561.00	-\$100.00	-\$561.00
105089	Fees and Charges - Other Law, Order & Public Safety - Discretionary - Other Fines & Penalties	Fines & Penalties	-\$561.00	-\$561.00	\$0.00	-\$561.00
12183	Fees And Charges - Parking Facilities - Statutory - Fines Enforcement Recovered (AASB 15)	Fines & Penalties	-\$27,235.00	-\$27,235.00	-\$22,238.48	-\$40,000.00
103190	Fees And Charges - Rate Revenue - Discretionary - Rates Admin Fees - Instalments (AASB 1058)	User Fees & Charges	-\$42,639.00	-\$42,639.00	-\$40,149.70	-\$42,639.00
104085	Fees And Charges - Rate Revenue - Discretionary - Rate Enquiries (AASB 1058)	User Fees & Charges	-\$26,930.00	-\$26,930.00	-\$9,812.80	-\$26,930.00
104086	Fees And Charges - Administration - Discretionary - Sundry Fees (AASB 15)	User Fees & Charges	\$0.00	\$0.00	-\$42.82	\$0.00
104088	Other Revenue - Administration - Reimbursements (AASB 1058)	User Fees & Charges	\$0.00	\$0.00	\$0.02	\$0.00
105084	Fees And Charges - Fire Prevention - Statutory - ESL Commission Received (AASB 15)	User Fees & Charges	-\$8,415.00	-\$8,415.00	-\$7,272.41	-\$8,415.00
105085	Fees And Charges - Animal Control - Discretionary - Impounding Fees (AASB 15)	User Fees & Charges	-\$1,122.00	-\$1,122.00	\$0.00	-\$1,122.00
107081	Fees And Charges - Health Inspection & Admin - Discretionary - Permit Application Fees (AASB 15)	User Fees & Charges	-\$3,366.00	-\$3,366.00	-\$1,457.00	-\$3,366.00
107082	Fees And Charges - Maternal & Infant Health - Discretionary - EH Gray Centre 80 Canning Hwy (AASB 15)	User Fees & Charges	-\$2,804.00	-\$2,804.00	-\$1,101.84	-\$2,804.00
107083	Fees And Charges - Health Inspection & Admin - Discretionary - Outdoor Eating Area Fees (Local Law) & Annual Food Assessment (A	AS User Fees & Charges	-\$16,565.00	-\$16,565.00	-\$10,655.54	-\$16,565.00
107085	Fees And Charges - Health Inspection & Admin - Statutory - Swimming Pool Inspection Fees (AASB 15)	User Fees & Charges	-\$24,228.00	-\$24,228.00	-\$25,751.50	-\$24,228.00
108025	Fees And Charges - Pre School - Discretionary - Pre Primary Lease Rent (AASB 15)	User Fees & Charges	-\$2,580.00	-\$2,580.00	-\$2,717.92	-\$2,580.00
08081	Fees And Charges - Care Of Families & Children - Statutory - CHSP - Sundry Income (AASB 15)	User Fees & Charges	-\$141,624.00	-\$141,624.00	-\$72,952.40	-\$141,624.00
108083	Fees And Charges - Care Of Families & Children - Statutory - CHSP - In Home Respite (AASB 15)	User Fees & Charges	-\$27,235.00	-\$27,235.00	-\$17,345.56	-\$33,000.00
108086	Fees And Charges - Care Of Families & Children - Statutory - CHSP - Centre Based Respite (AASB 15)	User Fees & Charges	-\$59,918.00	-\$59,918.00	-\$27,330.50	-\$59,918.00
108094	Fees And Charges - Care Of Families & Children - Discretionary - CHSP Transport - Centre Based Day Care (AASB 15)	User Fees & Charges	-\$5,447.00	-\$5,447.00	-\$4,269.80	-\$7,500.00
108205	Fees And Charges - Other Welfare - Discretionary - Glyde-In Rent Income (AASB 15)	User Fees & Charges	-\$1,307.00	-\$1,307.00	-\$1,276.52	-\$1,307.00
109081	Fees And Charges - Housing - Council Owned - Discretionary - Rent (AASB 15)	User Fees & Charges	-\$98,744.00	-\$98,744.00	-\$61,463.13	-\$115,000.00
110075	Fees And Charges - Other Community Amenities - Discretionary - Hire of Community Facilities (AASB 15)	User Fees & Charges	-\$1,634.00	-\$1,634.00	\$194.00	-\$1,634.00
10080	Fees And Charges - Sanitation-Household Refuse - Discretionary - Domestic Service Charge (AASB 1058)	User Fees & Charges	-\$28,046.00	-\$28,046.00	-\$27,220.00	-\$28,046.00
10081	Fees And Charges - Sanitation-Household Refuse - Discretionary - Commercial Refuse (AASB 1058)	User Fees & Charges	-\$90,353.00	-\$90,353.00	-\$89,110.00	-\$90,353.00
10082	Fees and Charges - Sanitation - Discretionary - Sporting Club Service Charges (AASB 1058)	User Fees & Charges	-\$6,024.00	-\$6,024.00	-\$4,020.00	-\$6,024.00
110083	Fees And Charges - Town Planning & Regional Development - Discretionary - Survey Clearance Fees (AASB 15)	User Fees & Charges	-\$544.00	-\$544.00	\$0.00	-\$544.00
110083	Fees And Charges - Town Planning & Regional Development - Discretionary - Misc Planning Service Fees (AASB 15)	User Fees & Charges	-\$13,073.00	-\$13,073.00	-\$9,093.94	-\$13,073.00
110084	Fees And Charges - Town Planning & Regional Development - Discretionary - Home Occupation Fees (AASB 15)	User Fees & Charges	-\$1,122.00	-\$1,122.00	-\$295.00	-\$1,122.00
						Total Control of Contr
110089	Fees and Charges - Town Planning & Regional Development - Discretionary - Scheme Amendments and Rezoning Application Fees	User Fees & Charges	-\$6,733.00	-\$6,733.00	-\$993.30	-\$6,733.00
110176	Fees And Charges - Other Community Amenities - Discretionary - Sale Of History Books (AASB 15)	User Fees & Charges	-\$280.00	-\$280.00	-\$47.27	-\$280.00
110180	Fees And Charges - Swimming Areas/Beaches - Discretionary - Riverside Mooring Pen Fees (AASB 15) Fees And Charges - Other Pegretion & Sport - Discretionary - Swap Yacht Club Pental (AASB 15)	User Fees & Charges	-\$129,041.00	-\$129,041.00	-\$146,981.51	-\$147,000.00
111161	Fees And Charges - Other Recreation & Sport - Discretionary - Swan Yacht Club Rental (AASB 15)	User Fees & Charges	-\$63,186.00	-\$63,186.00	-\$34,160.50	-\$63,186.00

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				4		400.000.00
111162		User Fees & Charges	-\$37,029.00	-\$37,029.00	-\$19,034.10	-\$37,029.00
111164		User Fees & Charges User Fees & Charges	-\$1,089.00	-\$1,089.00	-\$1,287.00	-\$1,089.00
111175		-\$42,639.00	-\$42,639.00	-\$21,352.08	-\$42,639.00	
111182		User Fees & Charges	-\$15,252.00	-\$15,252.00	\$0.00	-\$17,000.00
111190		User Fees & Charges	-\$5,610.00	-\$5,610.00	-\$2,917.76	-\$5,610.00
111191		User Fees & Charges	-\$5,447.00	-\$5,447.00	-\$1,197.47	-\$5,447.00
111192		User Fees & Charges	\$0.00	\$0.00	-\$9,623.63	-\$9,600.00
111193		User Fees & Charges	-\$1,683.00	-\$1,683.00	-\$1,733.81	-\$1,683.00
111194	Fees And Charges - Other Recreation & Sport - Discretionary - Wauhop Park Soccer Ground (AASB 15)	User Fees & Charges	-\$7,293.00	-\$7,293.00	-\$2,730.87	-\$7,293.00
111198	Fees And Charges - Other Recreation & Sport - Discretionary - Reserve Hire Fees - Functions (AASB 15)	User Fees & Charges	-\$1,122.00	-\$1,122.00	-\$2,147.03	-\$1,122.00
111204	Fees And Charges - Other Recreation & Sport - Discretionary - Henry Jeffery Oval (AASB 15)	User Fees & Charges	\$0.00	\$0.00	-\$668.48	\$0.00
112182	Other Revenue - Parking Facilities - Reimbursements - Motor Vehicle Impounding Fees (AASB 15)	User Fees & Charges	\$0.00	\$0.00	-\$318.18	\$0.00
113182	Fees And Charges - Building Control - Statutory - BCITF- Receipts (AASB 15)	User Fees & Charges	-\$15,638.00	-\$15,638.00	-\$6,989.48	-\$15,638.00
13184	Fees And Charges - Building Control - Statutory - Building Services Levy (AASB 15)	User Fees & Charges	-\$41,700.00	-\$41,700.00	-\$20,370.38	-\$41,700.00
113185	Fees And Charges - Building Control - Discretionary - Verge Inspection Fees (AASB 15)	User Fees & Charges	-\$5,610.00	-\$5,610.00	-\$3,267.30	-\$5,610.00
113190	Fees And Charges - Building Control - Statutory - Commission On Building Services Levy (AASB 15)	User Fees & Charges	-\$898.00	-\$898.00	-\$325.00	-\$898.00
114086	Fees And Charges - Unclassified Property - Discretionary - Recoverable Works (AASB 15)	User Fees & Charges	-\$2,179.00	-\$2,179.00	\$0.00	-\$2,179.00
114087	Fees And Charges - Unclassified Property - Discretionary - Rental Income - Old Police Station (AASB 15)	User Fees & Charges	-\$31,418.00	-\$31,418.00	-\$18,399.45	-\$31,418.00
112180	Fees And Charges - Parking Facilities - Statutory - Fines And Penalties - Parking (AASB 15)	Fines & Penalties	-\$112,209.00	-\$112,209.00	-\$74,988.88	-\$130,000.00
112181	Fees And Charges - Parking Facilities - Discretionary - Parking Fees (AASB 15)	User Fees & Charges	-\$16,831.00	-\$16,831.00	-\$2,988.69	-\$16,831.00
112181	Fees And Charges - Parking Facilities - Discretionary - Parking Fees (AASB 15)	Simplepay - User Fees & Charge_	-\$198,075.00	-\$198,075.00	-\$82,256.32	-\$198,075.00
	Total Fees and Charges	_	-\$1,535,567.00	-\$1,535,567.00	-\$978,541.83	-\$1,631,354.00
103070	Operating Grants, Subsidies And Contributions - General Purpose Grants - State - Grants Commission (AASB 1058)	Grants & Subsidies - Operating	-\$191,670.00	-\$31,538.00	-\$13,553.38	-\$31,538.00
103071	Operating Grants, Subsidies And Contributions - General Purpose Grants - State - Grants Commission - Formula Local Roads (AASB 105)	Grants & Subsidies - Operating	-\$85,665.00	-\$15,215.00	-\$6,537.62	-\$15,215.00
108088	Operating Grants, Subsidies And Contributions - Care Of Families & Children - Commonwealth - CHSP (AASB 15)	Grants & Subsidies - Operating	-\$691,977.96	-\$691,977.96	-\$403,792.51	-\$691,977.96
110076	Operating Grants, Subsidies And Contributions - Other Community Amenities - State - Bus Shelter - Maintenance Assistance Scheme (1)	Grants & Subsidies - Operating	-\$4,100.00	-\$4,100.00	\$0.00	-\$4,100.00
111202	Operating Grants, Subsidies and Contributions - Other Recreation & Sport - Urban Canopy Grant Program	Grants & Subsidies - Operating	\$0.00	-\$30,609.00	-\$30,609.36	-\$30,609.00
111205	Operating grants, subsidies and contributions - Other Culture - EF Festival	Grants & Subsidies - Operating	-\$20,000.00	-\$20,000.00	-\$39,537.77	-\$39,537.77
111770	Operating Grants, Subsidies And Contributions - Swimming Areas/Beaches - State - Swan River Trust Erosion Control Income Various C	Grants & Subsidies - Operating	\$0.00	\$0.00	\$0.00	-\$133,348.00
112039	Operating Grants, Subsidies And Contributions - Maint Streets Roads & Bridges - State - MRD Direct Grant (AASB 1058)	Grants & Subsidies - Operating	-\$19,245.00	-\$19,245.00	-\$27,470.00	-\$27,470.00
112086	Operating Grants, Subsidies And Contributions - Maint Streets Roads & Bridges - State - Street Lighting (AASB 1058)	Grants & Subsidies - Operating	-\$4,800.00	-\$4,800.00	\$0.00	-\$4,800.00
112185	Operating Grants, Subsidies and Contributions – Parking Facilities – Developer Contributions	Contributions & Donations - Op	\$0.00	\$0.00	\$0.00	-\$64,375.00
112040	Operating Grants, Subsidies And Contributions - Maint Streets Roads & Bridges - State - MRD - Stirling Bridge Verge Maintenance Agree	Contributions & Donations - Op	-\$8,000.00	-\$8,000.00	\$0.00	-\$8,000.00
	Total Operating Grants and Contributions		-\$1,025,457.96	-\$825,484.96	-\$521,500.64	-\$1,050,970.73
001689	Interest Earnings - Other General Purpose Income - Reserves	Interest On Investments	-\$57,559.00	-\$57,559.00	\$0.00	\$0.00
103059	Interest Earnings - Rate Revenue - Rates Penalty (AASB 1058)	Interest On Investments	\$0.00	\$0.00	-\$2,374.90	\$0.00
103080	Pensioner Deferred Rates - Interest	Interest On Investments	\$0.00	\$0.00	-\$3,268.54	-\$3,200.00
103188	Interest Earnings - Other General Purpose Income - Municipal - Interest On Investments	Interest On Investments	-\$40,000.00	-\$40,000.00	-\$155,417.12	-\$215,000.00
103191	Interest Earnings - Rate Revenue - Rates - Instalment Interest Charge (AASB 1058)	Interest On Investments	-\$39,125.00	-\$39,125.00	-\$40,901.57	-\$39,125.00
103059	Interest Earnings - Rate Revenue - Rates Penalty (AASB 1058)	Penalty Interest	-\$36,581.00	-\$36,581.00	-\$14,644.35	-\$36,581.00
	Total Interest Revenue		-\$173,265.00	-\$173,265.00	-\$216,606.48	-\$293,906.00
104088	Other Revenue - Administration - Reimbursements (AASB 1058)	Reimbursements	-\$10,000.00	-\$10,000.00	-\$272.73	-\$35,000.00
111171		Reimbursements	-\$75,900.00	-\$75,900.00	-\$107,190.08	-\$316,000.00
111201		Reimbursements	-\$6,000.00	-\$6,000.00	\$0.00	-\$6,000.00
14083		Reimbursements	\$0.00	\$0.00	-\$31,062.97	-\$35,000.00
103301		Other Revenue	\$0.00	\$0.00	-\$227.50	\$0.00
104089		Other Revenue	-\$1,000.00	-\$1,000.00	-\$16.58	\$0.00
111200		Other Revenue	\$0.00	\$0.00	-\$27.27	\$0.00
113186		Other Revenue	\$0.00	\$0.00	-\$469.55	\$0.00
	Total Other Revenue	-	-\$92,900.00	-\$92,900.00	-\$139,266.68	-\$392,000.00
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Non-Cash - Other Recreasion & Sport - Profit on disposal of Assets Profit on Asset Disposals \$3,00,000 \$3,	004100	Man Cook Town Planting & Regional Development Brafit on disposal of coots	Desfit On Asset Disposels	¢16 242 00	¢16 343 00	ćo co	¢16 242 00
Nan-Cash - Maintriss Roads & Bridges - Profit on Alexer Bridges - Profit on Alexer Bridges - Profit on Osporal of Alexes Assembly Assembl	004108	Non-Cash - Town Planning & Regional Development - Profit on disposal of assets	Profit On Asset Disposals	-\$16,342.00	-\$16,342.00	\$0.00	-\$16,342.00 -\$23,000.00
Total Profit on Dioposal of Assets							-\$30,000.00
CAPTX	004120		Front On Asset Disposals				-\$69,342.00
	COA		Inc/Exp Analysis				Forecast
							\$150,564.00
							\$52,049.00
	111730	Education in the particular decided acade	Lease Elabilities / Tilleput hepay				\$202,613.00
	F10604	Infrastructure - Car Park - Silas Street and Leeuwin Carpark	Non Operating Exp Transaction				\$0.00
Infrastructure - Park & Ouis - Clisson Park Services Service		The state of the s					\$40,000.00
Elifor Infrastructure - Parks & Ovals - Efficience Club - Extend practice nets - Henry Jeffery Oval Non Operating Exp Transaction \$3,00,000							\$0.00
E11856 Infrastructure - Parks & Ovals - Plagyround - Capex - New - Other Recreation & Sport Materials Purhased-Piret \$0.00 \$0.00 \$5.00 \$0.00 \$0.00 \$1.00							\$30,000.00
Infrastructure - Parks & Ovals - Playground - Capaer - New - Other Recreation & Sport Non Operating Exp Transaction \$10,000,000 \$0,000 \$0,000 \$1					Francisco de Contrata de Contr		\$55,000.00
Infrastructure - Parks & Ovals - Playground - Capers - New - Other Recreation & Sport Non Operating Exp Transaction \$10,000.00 \$0,000.00 \$10,000.00 \$							\$0.00
Infrastructure - Parks & Ovals - Irrigation/Bores - Capex - New - Other Recreation & Sport Services Services South Stratucture - Parks & Ovals - Irrigation/Bores - Capex - New - Other Recreation & Sport Services South Stratucture - Parks & Ovals - Arabillary - Capex - New - Other Recreation & Sport Services South Stratucture - Parks & Ovals - Arabillary - Capex - New - Other Recreation & Sport Non Operating Exp Transaction Stot, 000.00 Stot, 000				The second of the second			\$10,000.00
El1726 Infrastructure - Parks & Ovals - Amcillary - Capex - New - Other Recreation & Sport Non Operating Exp Transaction Stood					Charles to the fact that the		\$105,000.00
Elizy Infrastructure - Parks & Oralis - Ancilliary - Capex - New - Other Recreation & Sport Spor			The state of the s	and the second second second			\$0.00
							\$10,000.00
E12699 Infrastructure - Car Park - General Allocation Non Operating Exp Transaction \$20,000.00 \$2,000.00 \$2,500.00 \$1,000.00 \$2,500.00 \$1,000.00 \$2,500.00 \$2,500.00 \$1,000.00 \$2,500.00			A STATE OF THE PARTY OF THE PAR				\$54,000.00
E12690 Infrastructure - Car Park - General Allocation S20,000.00 \$20,000.00							\$0.00
E12562 Infrastructure - Car Park - Ceneral Allocation Services \$0.00 \$0.00 \$800.00 \$1.00							\$10,000.00
E12672 Infrastructure - Drainage - Capex - PRESTON POINT RD DRAINAGE Services Scotton							\$0.00
E12672 Infrastructure - Drainage - Capex - PRESTON POINT RD DRAINAGE Services Soud \$0.00 \$20,824.29 \$20,824.							\$0.00
E12761 Infrastructure - Drainage - Capex - Renewal - George St. Non Operating Exp Transaction \$20,000.00 \$20,000.00 \$0.00 \$20,000.00 \$0.00 \$20,000.00 \$0.00 \$20,000.00 \$0.00 \$20,000.00 \$0.00 \$20,000.00 \$0.00 \$20,000.00 \$0.00 \$20,000.00 \$0.00 \$20,000.00 \$0.00 \$20,000.00 \$0.00 \$20,000.00 \$20,000.00 \$20,000.00 \$20,000.00 \$20,000 \$20,000.							\$20,000.00
E12761 Infrastructure - Drainage - Capex - Renewal - Maintenance Streets, Roads & Bridges Non Operating Exp Transaction \$48,373.00 \$483,733.00 \$32,375.71 \$488 \$1220 \$167 \$							\$0.00
E12820 Infrastructure - Roads - Surface/Pavement - Capex - Renewal - Maintenance Streets, Roads & Bridges Services S0.00 \$438,733.00 \$438,733.00 \$438,733.00 \$438,733.00 \$438,290.00 \$10.00 \$436,290.00 \$10.00 \$436,290.00 \$10.00 \$436,290.00 \$10							\$0.00
E12820 Infrastructure - Roads - Surface/Pavement - Capex - Renewal - Maintenance Streets, Roads & Bridges Services \$0.00 \$325,400.00							\$483,733.00
E12824 Infrastructure Footpaths - Surface/Pavement - Capex - Renewal - Maintenance Streets, Roads & Bridges Services \$0.00 \$							\$0.00
E12824			Non Operating Exp Transaction:	The second second			\$315,400.00
Total Infrastructure							\$0.00
E07402 Buildings - Non Specialised - Capex - Renewal - Maternal & Infant Health Services \$22,500.00 \$22,500.00 \$23,146.00 \$20,000 \$20,000 \$23,146.00 \$20,000 \$20,000 \$23,146.00 \$20,000 \$20,				\$1,374,133.00	\$1,194,133.00		\$1,133,133.00
E07402 Buildings - Non Specialised - Capex - Renewal - Maternal & Infant Health Services \$0.00 \$0.00 \$23,146.00 \$10	E04604	Buildings - Town Hall Remedial Works	Non Operating Exp Transaction:	\$13,000.00	\$13,000.00	\$0.00	\$0.00
E11714 Buildings - Specialised - Capex - Renewal - Other Recreation & Sport Materials Purchased-Direct \$0.00	E07402	Buildings - Non Specialised - Capex - Renewal - Maternal & Infant Health	Non Operating Exp Transaction:	\$22,500.00	\$22,500.00	\$0.00	\$22,500.00
E11715 Buildings - Specialised - Capex - New - Other Recreation & Sport E11715 Buildings - Specialised - Capex - New - Other Recreation & Sport E11715 Buildings - Specialised - Capex - New - Other Recreation & Sport E11715 Buildings - Specialised - Capex - New - Other Recreation & Sport E11715 Buildings - Specialised - Capex - New - Other Recreation & Sport E11717 Separation - Capex - New - Other Recreation & Sport E11718 Buildings - Specialised - Capex - New - Other Recreation & Sport E11719 Buildings - Specialised - Capex - Fremantle Women's Football Club Services \$0.00 \$0.00 \$44,085.20 E11719 Buildings - Specialised - Capex - Fremantle Women's Football Club Services \$0.00 \$0.00 \$675,264.77 E14601 Buildings - Renewals and Electrical Services Non Operating Exp Transaction: \$10,000.00 \$10,000.00 \$0.00 \$10,000.00	E07402	Buildings - Non Specialised - Capex - Renewal - Maternal & Infant Health	Services	\$0.00	\$0.00	\$23,146.00	\$0.00
E11715 Buildings - Specialised - Capex - New - Other Recreation & Sport Services \$0.00 \$1,302,277.00 \$95,989.49 \$1,302 \$1	E11714	Buildings - Specialised - Capex - Renewal - Other Recreation & Sport	Non Operating Exp Transaction:	\$9,000.00	\$9,000.00	\$8,465.00	\$9,000.00
E11715 Buildings - Specialised - Capex - New - Other Recreation & Sport E11739 Buildings - Specialised - Capex - Fremantle Women's Football Club Non Operating Exp Transaction: \$690,000.00 \$738,322.00 \$40,276.37 \$738 \$738 \$11739 Buildings - Specialised - Capex - Fremantle Women's Football Club Services \$0.00 \$0.00 \$675,264.77 \$14601 Buildings - Renewals and Electrical Services Non Operating Exp Transaction: \$10,000.00 \$10,000.00 \$0.00 \$10,000.00 \$1	E11715	Buildings - Specialised - Capex - New - Other Recreation & Sport	Materials Purchased-Direct	\$0.00	\$0.00	\$65.64	\$0.00
E11715 Buildings - Specialised - Capex - New - Other Recreation & Sport E11739 Buildings - Specialised - Capex - Fremantle Women's Football Club Non Operating Exp Transaction: \$690,000.00 \$738,322.00 \$40,276.37 \$738 \$738 \$11739 Buildings - Specialised - Capex - Fremantle Women's Football Club Services \$0.00 \$0.00 \$675,264.77 \$14601 Buildings - Renewals and Electrical Services Non Operating Exp Transaction: \$10,000.00 \$10,000.00 \$0.00 \$10,000.00 \$1	E11715	Buildings - Specialised - Capex - New - Other Recreation & Sport	Non Operating Exp Transaction:	\$852,529.00	\$1,302,277.00	\$95,989.49	\$1,302,277.00
E11739 Buildings - Specialised - Capex - Fremantle Women's Football Club E14601 Buildings - Renewals and Electrical Services Non Operating Exp Transaction: \$10,000.00 \$10,000.00 \$0.00 \$10,000 \$10,000.00 \$10,00	E11715	Buildings - Specialised - Capex - New - Other Recreation & Sport		\$0.00	\$0.00	\$48,085.20	\$0.00
E14601 Buildings - Renewals and Electrical Services \$10,000.00 \$10,000.00 \$0.00 \$10 \$10,000.00 \$10,	E11739	Buildings - Specialised - Capex - Fremantle Women's Football Club	Non Operating Exp Transaction:	\$690,000.00	\$738,322.00	\$40,276.37	\$738,322.00
E14605 Buildings - Specialised - Capex - Renewal - Unclassified Property E04606 Furniture and Equipment E04610 Furn. and Equip Office Furniture and Equipment Replacement E04635 Furniture & Equipment - Furniture - Capex - New - Administration Non Operating Exp Transaction: \$35,000.00 \$35,000.00 \$27,143.23 \$35,000.00 \$17,951.00 \$17,951.00 \$10,000 \$10,	E11739	Buildings - Specialised - Capex - Fremantle Women's Football Club	Services	\$0.00	\$0.00	\$675,264.77	\$0.00
E04606 Furniture and Equipment \$17,951.00 \$17,951.00 \$10.0	E14601	Buildings - Renewals and Electrical Services	Non Operating Exp Transaction:	\$10,000.00	\$10,000.00	\$0.00	\$10,000.00
E04610 Furn. and Equip Office Furniture and Equipment Replacement Non Operating Exp Transaction: \$60,000.00 \$50,345.35 \$51 \$51 \$60,000.00 \$70,000.00 \$70,000.00 \$70,000.00 \$0.00	E14605	Buildings - Specialised - Capex - Renewal - Unclassified Property	Non Operating Exp Transaction:	\$35,000.00	\$35,000.00	\$27,143.23	\$35,000.00
E04633 Furniture & Equipment - Furniture - Capex - New - Administration Non Operating Exp Transaction: \$70,000.00 \$70,000.00 \$0.00	E04606	Furniture and Equipment	Non Operating Exp Transaction:	\$17,951.00	\$17,951.00	\$0.00	\$10,000.00
	E04610	Furn. and Equip Office Furniture and Equipment Replacement	Non Operating Exp Transaction:	\$60,000.00	\$60,000.00	\$50,345.35	\$51,000.00
E04634 Furniture & Equipment - IT Equipment - Capex - New - Administration Non Operating Exp Transaction: \$35,000.00 \$0.00	E04633	Furniture & Equipment - Furniture - Capex - New - Administration	Non Operating Exp Transaction:	\$70,000.00	\$70,000.00	\$0.00	\$0.00
	E04634	Furniture & Equipment - IT Equipment - Capex - New - Administration	Non Operating Exp Transaction:	\$35,000.00	\$0.00	\$0.00	\$0.00
E11672 EAST FREMANTLE COMMUNITY PARK - SCOREBOARD \$0.00 \$50,000.00 \$0.00 \$50	E11672	EAST FREMANTLE COMMUNITY PARK - SCOREBOARD	Non Operating Exp Transaction:	\$0.00	\$50,000.00	\$0.00	\$50,000.00
E04635 Plant & Equipment - Equipment - Capex - New - Administration Non Operating Exp Transaction: \$20,000.00 \$20,000.00 \$395.00 \$20	E04635	Plant & Equipment - Equipment - Capex - New - Administration	Non Operating Exp Transaction:	\$20,000.00	\$20,000.00	\$395.00	\$20,000.00
E10648 Plant & Equipment - Light Fleet - Capex - Renewal - Town Planning & Regional Development Non Operating Exp Transaction: \$40,000.00 \$40,000.00 \$0.00	E10648	Plant & Equipment - Light Fleet - Capex - Renewal - Town Planning & Regional Development	Non Operating Exp Transaction:	\$40,000.00	\$40,000.00	\$0.00	\$0.00
E11685 Plant and Equipment - Public Art - Capex - New - Other Culture Non Operating Exp Transaction: \$0.00 \$91,000.00 \$0.00	F11685	Plant and Equipment - Public Art - Capex - New - Other Culture	Non Operating Exp Transaction:	\$0.00	\$91,000.00	\$0.00	\$0.00

Town of East Fremantle Page 18 of 19

E11716	Plant & Equipment - Light Fleet - Capex - Renewal - Other Recreation & Sport	Non Operating Exp Transaction:	\$0.00	\$0.00	\$6,639.75	\$6,639.75
E11720	Plant & Equipment - Mobile Plant - Capex - Renewal - Other Recreation & Sport	Non Operating Exp Transaction:	\$55,000.00	\$55,000.00	\$59,392.86	\$59,392.86
E11723	Plant & Equipment - Equipment - Capex - New - Other Recreation & Sport	Non Operating Exp Transaction:	\$44,000.00	\$44,000.00	\$0.00	\$44,000.00
E12642	Plant and Equip - Heavy Fleet - Capex - Renewal - Replacement of Truck - Isuzu MKR190	Non Operating Exp Transaction:	\$90,000.00	\$90,000.00	\$0.00	\$90,000.00
E12802	Plant & Equipment - Heavy Fleet - Capex - Renewal - Kobelco SK17SR-5	Non Operating Exp Transaction:	\$40,000.00	\$40,000.00	\$0.00	\$40,000.00
E12810	Plant & Equipment - Capex - New - Maintenance Streets, Roads & Bridges - Street Light LED Project	Non Operating Exp Transaction:	\$310,000.00	\$310,000.00	\$0.00	\$310,000.00
E12812	Plant & Equipment - Heavy Fleet - Capex - Renewal - Maintenance Streets, Roads & Bridges	Non Operating Exp Transaction:	\$0.00	\$0.00	\$0.00	\$71,820.00
	Total PPE		\$2,413,980.00	\$3,018,050.00	\$1,035,208.66	\$2,869,951.61
				\$4,212,183.00	\$1,781,241.46	\$4,003,084.61
		5 - 1 - 1 - 1 - 1 - 1				21
COA	Reserve Transfers	Inc/Exp Analysis		Current Budget	YTD Actual	Forecast
000214	TRANSFER TO CIVIC BUILDING RESERVE	T/F To Reserves Line Item Rnge	\$31,418.00	\$31,418.00	\$0.00	\$0.00
000224	TRANSFER TO STRATEGIC ASSET MANAGEMENT RESERVE	T/F To Reserves Line Item Rnge	\$166,275.00	\$166,275.00	\$208,293.00	\$166,275.00
002420	TRANSFER TO DRAINAGE GEN	T/F To Reserves Line Item Rnge	\$0.00	\$0.00	\$0.46	\$0.00
002424	TRANSFER TO SUSTAINABILITY AND ENVIRONMENTAL PROJECTS GEN	T/F To Reserves Line Item Rnge	\$137,197.00	\$137,197.00	\$0.00	\$137,197.00
002425	TRANSFER TO TOWN PLANNING (OPEX) GEN	T/F To Reserves Line Item Rnge	\$40,000.00	\$40,000.00	\$0.00	\$0.00
002436	TRANSFER TO PAYMENT IN LIEU OF PARKING RESERVE	T/F To Reserves Line Item Rnge	\$0.00	\$0.00	\$0.00	\$64,375.00
000341	TRANSFER FROM STRATEGIC ASSET MANAGEMENT RESERVE	Transfers From Reserves L/Item	\$0.00	-\$72,000.00	-\$0.46	-\$72,000.00
000346	TRANSFER FROM STREETSCAPE RESERVE	Transfers From Reserves L/Item	-\$75,000.00	-\$75,000.00	-\$75,000.00	-\$75,000.00
000347	TRANSFER FROM ARTS AND SCULPTURE RESERVE	Transfers From Reserves L/Item	-\$45,000.00	-\$45,000.00	\$0.00	\$0.00
002427	TRANSFER FROM DRAINAGE GEN	Transfers From Reserves L/Item	-\$133,293.00	-\$133,293.00	-\$133,293.00	-\$133,293.00
002428	TRANSFER FROM EAST FREMANTLE OVAL REDEVELOPMENT GEN	Transfers From Reserves L/Item	-\$250,529.00	-\$250,529.00	\$0.00	-\$250,529.00
002431	TRANSFER FROM SUSTAINABILITY AND ENVIRONMENTAL PROJECTS	Transfers From Reserves L/Item	-\$575,750.00	-\$575,750.00	\$0.00	-\$575,750.00
002433	TRANSFER FROM BUSINESS IMPROVEMENT (OPEX) GEN	Transfers From Reserves L/Item	-\$70,000.00	-\$70,000.00	\$0.00	\$0.00
349	TRANSFER FROM WASTE RESERVE	Transfers From Reserves L/Item	\$0.00	\$0.00	\$0.00	-\$35,000.00
002430	TRANSFER FROM FORESHORE MANAGEMENT PLAN	Transfers From Reserves L/Item	\$0.00	\$0.00	\$0.00	-\$133,347.00
002434	TRANSFER FROM CIVIC BUILDING RESERVE	Transfers From Reserves L/Item	-\$16,737.00	-\$16,737.00	\$0.00	-\$5,305.00
			-\$791,419.00	-\$863,419.00	\$0.00	-\$912,377.00
COA	Non Operating Income	Inc/Exp Analysis	Original Budget	Current Budget	YTD Actual	Forecast
111160	Non-Operating Grants, Subsidies and Contributions - Other Recreation & Sport - State - EF Oval Redevelopment	Grants & Subsidies - Capital	\$0.00	-\$250,000.00	\$0.00	-\$250,000.00
111206	Non-Operating Grants, Subsidies and Contributions - Other Recreation & Sport - Fremantle City Women's Football Club	Grants & Subsidies - Capital	-\$690,000.00	-\$524,564.00	-\$374,564.02	-\$524,564.00
111209	Non-Operating Grants, Subsidies and Contributions - Other Recreation & Sport - EV charger East Fremantle Community Park	Grants & Subsidies - Capital	-\$22,000.00	-\$22,000.00	\$0.00	-\$22,000.00
111210	Non-Operating Grants, Subsidies and Contributions - Other Recreation & Sport - Solar and Community Battery Project Funding	Grants & Subsidies - Capital	-\$353,750.00	-\$353,750.00	\$0.00	-\$353,750.00
112096	Non-Operating Grants, Subsidies and Contributions - Maint Streets Roads & Bridges - State - MRRG - Marmion Street	Grants & Subsidies - Capital	-\$322,489.00	-\$322,489.00	-\$128,157.00	-\$322,489.00
112097	Non-Operating Grants, Subsidies And Contributions - Maint Streets Roads & Bridges - Commonwealth - Grant - Roads To Recovery		-\$161,244.00	-\$161,244.00	\$0.00	-\$161,244.00
		• • • • • • • • • • • • • • • • • • •	-\$1,549,483.00	-\$1,634,047.00	-\$502,721.02	-\$1,634,047.00

	TOWN OF EAST FREMANTLE				
	2024/25 Budget				
Account Number:	E04203				
DESCRIPTION:	Service Contracts - Strategic and Business Planning				
RESPONSIBLE OFFICER:	CEO				
Budget apportionment	Equal apportion over full year? (Y/N)				
FUNDING:	General Purpose Funding				
COMPONENT	DESCRIPTION	2024/2025 Budget	Actual 31/12/24	Forecast	
Consultants					
	Names and Address Database Project			æ	
	Corporate Performance Management Solution (Power BI)			5=.	
	Managed ICT Services - IT Specification			-	
	Automation of AP Workflow - Scanning Solution				
	IPRF Consultancy/Corporate Planning	35,000		10,000	
	LG (Audit) Reg 17 Review			-	
	Strategic Business Review - EFCP			45,000	
	Miscellaneous		3,504	3,504	
	Record Keeping Plan			12	
	Finance Contract Assistance	27,000	17,573	40,000	
	Org Structure Review	25,000			
	Privacy and Information Sharing Framework	10,000			
	8 Year Review Local Laws	10,000			
	Contract Management Support - EF Oval Community Park	95,000	97,018	156,000	
	WHS Contract Support - Marsh Audit Action Implementation	95,800	9,802	70,000	
	Remuneration Review	20,000		8,000	
	CEO Performance Review and 360 degree review of Exec	23,000	7,500	7,500	
	Review ICT Plan				
TOTAL		340,800	135,397	340,004	



13.3 RESOLUTIONS - ANNUAL ELECTORS' MEETING 290125 - PUBLIC MEETING - AUKUS

Report Reference Number OCR-3342

Prepared by Jonathan Throssell, Chief Executive Officer

Meeting date Tuesday, 18 February 2025

Voting requirements Simple Majority

Documents tabled Nil

Attachments

 Correspondence addressed to Deputy Prime Minister, Minister for Defence, Hon Richard Marles MP from Perth South West Metropolitan Alliance

PURPOSE

To consider two decisions adopted at the recent Annual Electors' Meeting held on 29 January 2025 seeking the convening of a public meeting to provide the opportunity for information and consultation regarding the AUKUS project proposed by the Australian Government.

EXECUTIVE SUMMARY

Town of East Fremantle is a member of Perth South West Metropolitan Alliance (PSWMA), which has advocated for the Australian Government to take a more proactive approach to ensuring the community is well informed about the AUKUS project.

Rather than pursuing separate meetings within each of the local government districts, it is considered more efficient and effective (as well as more likely to obtain agreement by the Australian Government) to hold a regional briefing. Accordingly it is recommended that Council, in responding to the decisions adopted at the Annual Electors' Meeting, continue to pursue regional collaboration to achieve the desired outcome.

BACKGROUND

Council held its Annual Electors' Meeting (AEM) on Monday 29 January 2025, which was attended by twelve members of the public.

Four decisions were made at the AEM. Two decisions are the subject of a separate Council report. This report deals with the following two decisions made at the AEM ("AEM Decision"):

AEM Decision 1

"That the Town of East Fremantle calls a public meeting to address the need for community information and consultation about AUKUS as identified in the Perth South West Metro Alliance (PSWMA) report <u>Building Defence Social Licence in the Perth South West Region</u>"

AEM Decision 2

"That Council requests the public meeting:

 includes attendance of qualified representatives from the Australian Submarine Agency (ASA) and ARPANSA, and the relevant local MP or government defence spokesperson



- 2. includes panel participation of a First Nations spokesperson and representatives from Stop AUKUS WA, Nuclear Free WA (NF-WA), Medical Association for Prevention of War (MAPW) and Conservation Council of WA (CCWA); Teachers for Peace.
- 3. allows a substantial Q&A. Questions may be submitted in advance to ASA and ARPANSA to ensure they are answered at the event, questions also will be allowed from the floor
- 4. be moderated by an impartial member of the community, wider public or media
- 5. is widely advertised through traditional and digital media."

CONSULTATION

Perth South West Metropolitan Alliance (PSWMA)

STATUTORY ENVIRONMENT

Under Section 5.33(1) of the *Local Government Act 1995*, all decisions made at an Electors' Meeting "are to be considered at the next ordinary council meeting or, if that is not practicable at the next meeting thereafter".

Section 5.33(2) of the Act provides that *if* the Council makes a decision in response to a decision made at an Electors' Meeting, the reasons for the decision are to be recorded in the minutes.

POLICY IMPLICATIONS

Nil

FINANCIAL IMPLICATIONS

Should Council decide to convene a public meeting, there would likely be staff costs involved.

STRATEGIC IMPLICATIONS

Council's Community Strategic Plan 2020-2030 states:

Strategic Priority 5: Leadership and Governance

"A proactive, approachable Council which values community consultation, transparency and accountability."

RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood (based on history & with existing controls)	Risk Impact / Consequence	Risk Rating (Prior to Treatment or Control)	Principal Risk Theme	Risk Action Plan (Controls or Treatment proposed)
Council does not consider the resolutions passed at the AEM	Rare (1)	Moderate (3)	Low (1-4)	COMPLIANCE Some temporary non- compliances	Accept Officer Recommendation
Council determines to either take no action or take action that differs to the decisions adopted at the AEM	Possible (3)	Minor (2)	Moderate (5-9)	REPUTATIONAL Substantiated, low impact, low news item	Manage by communicating clearly explained reasons for decision.



RISK MATRIX

Consequence		Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)

A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	6
Does this item need to be added to the Town's Risk Register	No
Is a Risk Treatment Plan Required	No

SITE INSPECTION

N/A

COMMENT

It is understood that the request for a public meeting arose subsequent to the publication of a report issued by the Perth South West Metropolitan Alliance (PSWMA) entitled <u>Building Defence Social Licence in the Perth South West Region</u>, so that the community is better informed about the AUKUS project. Similar motions to that motion presented to the Annual Electors' Meeting have also been presented to other local governments within the Perth South West Metropolitan Region.

On behalf of its member local governments PSWMA has previously requested the Australian Government provide more information about the AUKUS project. Recently PSWMA has arranged for a letter signed by all regional Mayors urging the Australian Government to take responsibility for coordinating a regional public briefing – see Attachment 1. A regional briefing is considered to be more effective than a series of separate local briefings.

CONCLUSION

It is recommended that Council's response to AEM Decisions 1 and 2 reflect be to await the Australian Government's response to the letter from the Mayors of the PSWMA, and, if no response is received by the end of May 2025, that Council collaborates at a regional level to facilitate a regional briefing.



13.3 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That, in response to the AEM Decisions 1 and 2 (as detailed in this report) adopted at the Annual Meeting of Electors held on 29 January 2025, Council:

- notes the letter dated 9 February 2025 sent by Perth South West Metro Alliance (PSWMA) to the Australian Government urging it to take responsibility for coordinating a regional public briefing; and
- 2. determines if no response to the letter is received by the end of May 2025, collaboration at a regional level to facilitate a briefing is to be pursued.

REPORT ATTACHMENTS

Attachments start on the next page



Sunday, 9 February 2025

Hon Richard Marles MP
Deputy Prime Minister; Minister for Defence
PO Box 6022
House of Representatives
Parliament House
CANBERRA ACT 2600

Dear Deputy Prime Minister,

AUKUS Public Meeting Request

Following our meeting last year, where we discussed the need for greater community engagement regarding AUKUS, several local governments in our region have now received motions from electors requesting councils to arrange public briefings. A copy of the motion is attached for your reference.

Under the Local Government Act in Western Australia, motions passed at an Annual Meeting of Electors must be formally considered by the respective councils in the coming months. While each council will assess these motions independently, at a regional level, we wish to express our strong concern that there remains insufficient engagement from the Commonwealth on what AUKUS will mean for our communities.

We acknowledge that the Australian Submarine Agency (ASA) is working towards opening an engagement centre in the region. However, the request for a public town hall-style event is what the Perth South West Metropolitan Alliance has long advocated for in discussions with our federal representatives, the ASA, and at our meeting with you last year, calling for greater transparency and direct community involvement.

Rather than each council organising separate briefings, it would be more effective for the Commonwealth to take a proactive role in coordinating a regional public forum along the lines of the attached motion, ensuring that relevant federal agencies attend and engage meaningfully with the wider community.

We seek your urgent attention to this matter and ask for your consideration of this request, which will assist councils in their further deliberations on this public resolution and the community in having their concerns heard.

Yours sincerely,

Logan Howlett

Mayor, City of Cockburn

Jim O'Neill

Mayor, Town of East Fremantle

Hannah Fitzhardinge Mayor, City of Fremantle

Peter Feasey

Mayor, City of Kwinana

Katy Mair

Mayor, City of Melville

Deb Hamblin

Mayor, City of Rockingham

Hon Madeleine King cc:

Hon Josh Wilson Mr Sam Lim MP













Example of motion passed by the public at Council meetings

That the Electors of XXXXX requests Council to:

- Require the city to organise a public meeting to address the need for community information and consultation relating to AUKUS.
- 2. Requests the meeting:
 - a) Includes attendance of qualified representatives from the Australian Submarine Agency (ASA) and ARPANSA, and the relevant local MP and/or Government Defence spokesperson;
 - b) Includes panel participation of a First Nations spokesperson and representatives from Stop AUKUS WA, Nuclear Free WA (NF-WA), Medical Association for Prevention of War (MAPW) and Conservation Council of WA (CCWA);
 - c) Allows for substantial Q&A. Questions may be submitted in advance to the ASA and ARPANSA to ensure they are answered at the event, questions also will be allowed from the floor;
 - d) Be moderated by an impartial member of the community, wider public or media;
 - e) Is widely advertised through traditional and digital media, including (but not limited to) the council's online information and mailed newsletter and calendar.
 - f) The meeting is to be held within the next three months, with a view to hold quarterly town-hall meetings, to improve and maintain community engagement through honest, transparent discussion.

Reason: This motion relates to All 5 Aspirations in the Strategic Plan:

- 1. Safe communities mean free from radioactive health and safety risks, and clear and transparent safety procedures. Hospitals and a HAZMAT taskforce that are equipped for a nuclear disaster.
- 2. Natural Environment: There are many threats to the protected parks and endangered species in Rockingham by AUKUS infrastructure plans which go against our international conservation obligations.
- 3. Built Environment: AUKUS creates housing shortages, road issues, dredging and piling.
- 4. Economic: No economic benefit for residents, some promises of jobs which are low-paid and high-risk. However, nuclear waste incidents will cost us billions to clean up and there is no compensation or insurance to protect us. Why aren't we benefitting more from this deal?
- 5. Leadership: It is hard for council to have transparent and trustworthy leadership when we are all kept in the dark and ignored by Defence and the Federal Government.

Finally, this is long overdue and the longer it is left to fester, the more toxic the feelings of our community will get towards the government and Defence. It is very clear that council plays a pertinent role in AUKUS as they went to the US on ratepayer funds for AUKUS information, and they decided that Building Social Licence through community consultation was a priority. Thus, the first step would be to organise and publicise this event.

Please note that the copy of the resolution was modified to remove some specific Council references and instead convey a general summary of the requests.

Page 3 of 3



13.4 RESOLUTIONS - ANNUAL ELECTORS' MEETING 290125 - CYCLIST SAFETY & INFRINGEMENT DISCRETION

Report Reference Number OCR-3344

Prepared byJonathan Throssell, Chief Executive Officer

Meeting date Tuesday, 18 February 2025

Voting requirements Simple Majority

Documents tabled Nil

Attachments

1. Written submission from Ms Wisniewski (Cyclist Safety)

PURPOSE

To consider two decisions adopted at the recent Annual Electors' Meeting held on 29 January 2025 regarding:

- improving cyclist safety within the Town
- review the process for issuing cautions in lieu of infringement notices

EXECUTIVE SUMMARY

Council is requested to considering deferring consideration of two decisions adopted at the recently held Annual Electors' Meeting so that staff have sufficient time to undertake research and provide Council with relevant information upon which to make an informed decision. It is recommended that these reports be presented within the next three months.

BACKGROUND

Council held its Annual Electors' Meeting (AEM) on Monday 29 January 2025, which was attended by twelve members of the public.

Four decisions were made at the AEM. Two decisions are the subject of a separate Council report. This report deals with the following two decisions made at the AEM ("AEM Decision"):

AEM Decision 3

"That the Town of East Fremantle urgently acts to implement measures to increase safety for cyclists. Actions to be considered (in order of priority):

- improve cycle access to the Stirling Bridge footpath, with installation of a barrier to protect cyclists adjacent to the Stirling Highway, and installation of an additional path to access the bridge. (*See photos of location for barrier, and similar barrier in Mosman Park)
- 2. cyclists' boxes painted green and marked with bicycle symbol to heighten driver awareness and protect cyclists at major intersections in the Town. Notably:
 - Preston Point Rd/Canning Highway
 - Petra St/Canning Highway
 - East St/Canning Highway
 - Marmion St/Stirling Highway



- 3. prioritising cycle and pedestrian access along Fraser & George Streets to calm traffic and create safe, active streets that improve safety for students of Richmond Primary School & East Fremantle kindergarten cycling and walking to school. Also enabling pedestrians accessing Glyde In (*Photo attached of traffic calming initiative in Elizabeth Street, Nedlands)
- 4. continuation of cycle lanes along Preston Point Rd, extending west from Petra St to Wauhop Road, to link to the dedicated Riverside Road cycle lanes."

AEM Decision 4

"That where a parking offence is not dangerous or causing a lack of access (for example, parking across a footpath so as to make it difficult for a person with a disability or someone pushing a pram) that a first offence be responded to with a written caution as opposed to an infringement."

CONSULTATION

None at this point.

STATUTORY ENVIRONMENT

Under Section 5.33(1) of the *Local Government Act 1995*, all decisions made at an Electors' Meeting "are to be considered at the next ordinary council meeting or, if that is not practicable at the next meeting thereafter".

Section 5.33(2) of the Act provides that *if* the Council makes a decision in response to a decision made at an Electors' Meeting, the reasons for the decision are to be recorded in the minutes.

POLICY IMPLICATIONS

AEM Decision 4 (Infringement Notices) – (administrative) Compliance and Enforcement Policy

FINANCIAL IMPLICATIONS

AEM Decision 3 (Cyclists' safety measures) – a preliminary assessment indicates that there would be significant costs in implementing all measures contained within AEM Decision 3.

STRATEGIC IMPLICATIONS

Council's Community Strategic Plan 2020-2030 states:

Strategic Priority 5: Leadership and Governance

"A proactive, approachable Council which values community consultation, transparency and accountability

RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood (based on history & with existing controls)	Risk Impact / Consequence	Risk Rating (Prior to Treatment or Control)	Principal Risk Theme	Risk Action Plan (Controls or Treatment proposed)
Council does not consider the decisions adopted at the AEM	Rare (1)	Moderate (3)	Low (1-4)	COMPLIANCE Minor regulatory or statutory impact	Accept Officer Recommendation

^{*} Refer Attachment 1 for photo references

AGENDA FOR COUNCIL MEETING TUESDAY, 18 FEBRUARY 2025



Council determines to	Possible (3)	Minor (2)	Moderate (5-	REPUTATIONAL	Manage by
either take no action			9)	Substantiated, low	communicating clearly
or take action that				impact, low news	explained reasons for
differs to the decisions				item	decision
adopted at the AEM					

RISK MATRIX

Consequence		Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)

A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	6
Does this item need to be added to the Town's Risk Register	No
Is a Risk Treatment Plan Required	No

SITE INSPECTION

Resolution 1 (Cyclist safety measures) – Locations contained within the resolution to be investigated.

COMMENT

AEM Decisions 3 and 4 as adopted at the 2025 Annual Electors' Meeting require more time to be assessed by staff before Council can be appropriately informed about relevant implications, such as cost, potential timing of works and/or policy review.

CONCLUSION

AEM Decisions 3 and 4 should be deferred to a future ordinary meeting of Council, to be held within the next three months, to allow sufficient time to prepare reports.

13.4 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That, in response to AEM Decisions 3 and 4 (as detailed in this report) adopted at the Annual Meeting of Electors held on 29 January 2025, Council determines both matters be deferred to a future ordinary meeting of Council, to be held within the next three months, to allow sufficient time for staff to prepare reports.



REPORT ATTACHMENTS

Attachments start on the next page

January 29th, 2025

Proposed Motion to Town of East Fremantle:

That the Town of East Fremantle urgently acts to implement measures to increase safety for cyclists. Actions to be considered (in order of priority):

1. Improve cycle access to the Stirling Bridge footpath, with installation of a barrier to protect cyclists adjacent to the Stirling Highway, and installation of an additional path to access the bridge. (See photos of location for barrier, and similar barrier in Mosman Park)



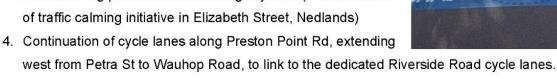




2. Cyclists' boxes - painted green and marked with bicycle symbol to heighten driver awareness and protect cyclists at major intersections in the Town. Notably:

Preston Point Rd/Canning Highway Petra St/Canning Highway East St/Canning Highway Marmion St/Stirling Highway

- 3. Prioritising cycle and pedestrian access along Fraser & George Streets to calm traffic and create safe, active streets that improve safety for students of Richmond Primary School & East Fremantle kindergarten cycling and walking to school. Also enabling pedestrians accessing Glyde In (Photo attached of traffic calming initiative in Elizabeth Street, Nedlands)



With the impending closure of the Fremantle Traffic Bridge these safety measures are urgently needed to promote safe cycling and reduce vehicle use in our Town.

Note to accompany the proposed motion.

Improving cycling infrastructure and safety is listed as a strategic objective in the Town of East Fremantle's Climate Action Plan. With the impending closure of the old bridge while the new bridge is being constructed, enhancing safe access for pedestrians and cyclists is an imperative for all road users passing through the Town.

As a regular cyclist accessing the Stirling Bridge, it is of great concern that the cycle path leading up from Riverside Rd to access the pedestrian path north across the bridge, leads cyclists directly towards the busy Stirling Highway. Visibility is limited because of vegetation and the angle at which cyclists have to turn (Left) onto the footpath. The image of the barrier that has been installed in Mosman Park, conveys what is urgently needed to protect both pedestrians and cyclists from a potential collision. Another issue is the inability to see other cyclists approaching as they leave the bridge in a southerly direction. An additional access path angled north as illustrated, would immediately improve the situation- as can be seen in the attached photo, cyclists are informally riding across the grassed area to navigate the access more safely.

Melville City has engineered cycle lanes along Preston Point Road that cease at the Petra St roundabout, at which point cyclists are being forced to share the road with vehicles made more difficult because of the traffic islands and calming measures that cause cyclists to obstruct the flow of traffic, once in the East Fremantle LGA. The road is the same width with ample verge allocation to be able to create a cycle lane to assist safe passage to the roundabout at Wauhop Road. This would then connect regular cyclists with the cycle lanes already in situ on Riverside Road.

Thank you to members of Council for considering this motion, and giving the suggestions raised urgent attention. We would be happy to explain any of the matters raised, and also demonstrate the concerns if there is any clarification required.

Wendy & Jerome Wisniewski
79A View Terrace
East Fremantle



13.5 SCULPTURE AT BATHERS SPONSORSHIP

Report Reference Number OCR-3368

Prepared by Nadia O'Malley, Manager Community Engagement and

Communications

Supervised by Jonathan Throssell, Chief Executive Officer

Meeting date Tuesday, 18 February 2025

Voting requirements Absolute Majority

Documents tabled Nil
Attachments Nil

PURPOSE

Council is requested to consider sponsoring the Sculptures at Bathers exhibition in April 2025.

EXECUTIVE SUMMARY

A request to sponsor the Sculptures at Bathers exhibition in April 2025 was received and considered by the Town's Public Art Panel held 10 February 2025.

The Panel has recommended Council approve the request for an amount of \$5,000. It was suggested that these funds be obtained from the Arts and Sculpture Reserve, however the purpose of this fund would not enable this. Accordingly, should Council form the view that this request be supported, it is open to Council to consider funding the request by increasing the Donations Budget (E08203) from \$13,541 to \$18,541, noting that this additional expenditure will have an unfavourable impact on forecast net current assets at 30 June 2025.

BACKGROUND

The Town previously supported this event in 2022 with a \$1,650.00 contribution.

Sculpture at Bathers (S@B) returns for its sixth event from April 4 to 21 2025 at the historic Bathers Beach Art Precinct / Manjaree, including the indoors exhibition at WA Shipwrecks Museum. This free event promises "an unforgettable cultural experience, showcasing the unique sculptures of WA artists".

S@B6 will exhibit a diverse array of artists, including both those with established careers and emerging talent. Organisers assert that "S@B remains the largest dedicated survey of contemporary sculpture in Western Australia and is a highlight of the WA arts calendar".

S@B has showcased the work of 320 WA artists since its inaugural event in 2013, affirming its established success and drawing a record audience of 130,000 visitors in its most recent event, held in 2022. For the first time S@B6 will coincide with the Fremantle International Street Arts Festival.

As a sponsor, the Town will have the opportunity to showcase its brand to a highly engaged audience and gain valuable exposure with the below initiatives:

- Support for a not-for-profit arts organisation that is all about supporting and promoting WA sculptors
- Acknowledgement on the online platforms; website and social media https://www.sculptureatbathers.com.au/.



- Acknowledgement in the print catalogue which is widely distributed through the arts and WA community, including to a select group of organisations and VIPs. The catalogue is also available at the free in- and outdoor exhibition.
- Acknowledgement and thanks during speeches at the opening event.

At its meeting on Monday 10 February, the Town's Public Art Panel unanimously supported a motion to support this funding request. It was suggested that Council authorise a budget variation of \$5,000 and for such funds to be provided from the Arts and Sculpture Reserve to support the request.

CONSULTATION

- Town of East Fremantle Public Art Panel
- Sculpture at Bathers (S@B)

STATUTORY ENVIRONMENT

Nil.

POLICY IMPLICATIONS

Public Art Policy (4.1.3)

Section 1 – Objectives

1.3 Social

To enhance social cohesion within East Fremantle by:

- using public art to develop attractive, diverse places, that the community enjoy; and
- using public art to develop meeting places, that community members want to visit.

FINANCIAL IMPLICATIONS

The proposed level of support is for \$5,000. While the Panel suggested that these funds be obtained from the Arts and Sculpture Reserve, a subsequent review of the approved purpose of the reserve notes it is to "provide for the commissioning and purchase of public art works in accordance with the Town's Public Art Strategy". Accordingly, provision of sponsorship for the proposed event does not align with the Reserve's purpose.

Alternatively, it is open to Council to consider funding the request by increasing the Donations Budget (E08203) from \$13,541 to \$18,541, noting that this additional expenditure will have an unfavourable impact on forecast net current assets at 30 June 2025.

STRATEGIC IMPLICATIONS

"Town of East Fremantle Strategic Community Plan 2020-2030"

Strategic Priority 1 - Social

A socially connected, inclusive and safe community

- 1.3 Strong community connection within a safe and vibrant lifestyle
 - 1.3.2 Facilitate opportunities to develop community connections through events and celebrations



RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood (based on history & with existing controls)	Risk Impact / Consequence	Risk Rating (Prior to Treatment or Control)	Principal Risk Theme	Risk Action Plan (Controls or Treatment proposed)
Council does not support the request	Possible (3)	Insignificant (1)	Low (1-4)	REPUTATIONAL Unsubstantiated, low impact, low profile or 'now news' item	Accept Officer Recommendation
Council supports the request	Possible (3)	Minor (2)	Moderate (5-9)	FINANCIAL IMPACT Less than \$10,000	Accept Officer Recommendation

RISK MATRIX

Consequer	nce	Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)

A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	6
Does this item need to be added to the Town's Risk Register	No
Is a Risk Treatment Plan Required	No

SITE INSPECTION

Not required.

COMMENT

This proposal offers the Town an opportunity to be involved in a large-scale initiative with a greater reach than anything that could be undertaken alone. The event can be leveraged by the Town for area promotion before, during and after the actual programmed series.

However, as funding the request would result in an unfavourable impact on forecast net current assets, Council would need to be confident that this expenditure is appropriate at this time.

CONCLUSION

It is open to Council to support the funding request per the recommendation of the Public Art Panel.



13.5 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

That Council, pursuant to s6.8 of the LGA and by absolute majority, approves sponsorship of \$5,000 towards the Sculpture at Bathers Event 2025, by increasing the Donations Budget (E08203) from \$13,541 to \$18,541, noting that this additional expenditure will have an unfavourable impact on forecast net current assets at 30 June 2025.

REPORT ATTACHMENTS

Nil Attachments



13.6 WALGA SUSTAINABLE ENERGY PROJECT - ENERGY SUPPLY OFFER

Report Reference Number OCR-3316

Prepared by Peter Kocian, Executive Manager Corporate Services

Supervised by Jonathan Throssell, Chief Executive Officer

Meeting date Tuesday, 18 February 2025

Voting requirements Simple

Documents tabled

Attachments

- 1. Commercial in Confidence WALGA Sustainable Energy Project Electricity Sales Agreement
- 2. Commercial in Confidence Estimated Cost and Analysis of Offer

PURPOSE

Council is requested to consider power supply arrangements for the following two contestable sites:

- 1. Town Hall Precinct
- 2. East Fremantle Community Park

NB. A contestable power site refers to a location where the electricity consumer has the option to choose their electricity retailer. In the South-West Interconnected System (SWIS), customers using more than 50 MWh per year are considered contestable. The Town has two sites that meet this criterion.

In the Perth Wholesale Electricity Market, there are several retailers that operate for contestable power customers. Some of the key retailers include:

- Synergy
- Horizon Power
- Alinta Energy
- Change Energy
- Perth Energy

EXECUTIVE SUMMARY

The Town of East Fremantle is a current participant in the WALGA Sustainable Energy Project. The Town has two energy supply/sales agreements in place for its contestable sites, both agreements were rolled into stage 1 of the WALGA Sustainable Energy Project:

- 1. East Fremantle Community Park commenced April 2024; expires 31 March 2025
- 2. Town Hall Precinct commenced April 2022; expires 31 March 2025

The Project is an ACCC-approved buying group of Local Governments that has contracted electricity under a volume aggregated purchasing process. Participants benefit from access to renewable energy and reduced energy prices. There are 48 Local Government participants contracted to the Phase One contract term which commenced on 1 April 2022 and will expire on 31 March 2025. The Phase One term of the Project is estimated to save Local Governments \$34 million in expenditure and offset over 120,000 tonnes of carbon.

WALGA ran a Request For Quotation (RFQ) for a new contract commencing 1 April 2025. The Town of East Fremantle entered an MOU with WALGA allowing the contestable energy spend to be represented into this



procurement process for the purposes of pricing. The RFQ was overseen by a steering committee and evaluated by a team of WALGA officers, Local Government officers, and independent technical consultants.

BACKGROUND

The following is an overview of the power consumption profile for Town Hall and East Fremantle Community Park.

The WALGA Commercial team do provide participants with a quarterly update on performance under the Sustainable Energy Project.

The following is an extract of the update provided in August 2024 for the Town Hall metered site:

WALGA Member Participant	Savings (\$) APR-JUN Q2 2022			JAN-MAR				Savings (\$) JAN-MAR Q 1 2024	Savings (\$) APR-JUN Q2 2024	Total Savings (\$)
TOWN OF EAST FREMANTLE	\$ 541	\$ 809	\$ 872	\$ 934	\$ 855	\$ 704	\$ 266	\$ 399	\$ 251	\$ 5,631

	Carbon	Total	Natural Power	NaturalPower	Natural Power								
WALGA	Offsets	CO2	Contract Year	Contract Year	Contract Year								
	(Tonnes)	Offsets		2	3								
Member Participant	APR-JUN	JUL-SEP	OCT-DEC	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	JAN-MAR	APR-JUN	(Tonnes)	1 Apr 2022 -	1 Apr 2023 -	1 Apr 2024 -
	Q22022	Q32022	Q42022	Q12023	Q22023	Q32023	Q42023	Q1 2024	Q2 2024	(ronnes)	31 Mar 2023	31 Mar 2024	31 Mar 2025
TOWN OF EAST FREMANTLE	6	8	8	6	5	6	5	6	4	54	100%	100%	100%

The Town Hall precinct consumed a total of 18,925 kWh for the period Jan-June 2024 with an effective kWh rate of 28.8 cents. Modelling indicates that the Town Hall precinct consumes an average of 44,728 kWh annually.

East Fremantle Community Park

The following is the energy consumption data for East Fremantle Community Park for the period April to Sept 2024.

Month	Total kWh	Daily Average	Total Cost ex GST	Effective rate kWh inclusive natural power charge (4.72 cents ex GST)	Effective rate kWh exclusive natural power charge
April	24,978	833	\$8,827.83	\$0.35	\$0.31
May	42,716	1378	\$14,996.37	\$0.35	\$0.30
June	39,324	1311	\$14,632.14	\$0.37	\$0.32
July	41,922	1352	\$16,477.91	\$0.39	\$0.35
August	43,701	1410	\$17,316.18	\$0.40	\$0.35
September	43,744	1458	\$17,573.66	\$0.40	\$0.35
	236,385		\$89,824.09	\$0.38	\$0.33

Excluding April as the outlier, EFCP is consuming an average of 42,281 kWh a month, so annual energy consumption of more than 500,000 kWh is anticipated, as the above data does not include demand by the EFFC.

CONSULTATION

November 2024 Concept Forum WALGA Synergy Account Manager Belgravia Leisure



STATUTORY ENVIRONMENT

The Local Government (Functions and General) Regulations 1996 provide a tender exemption for this Member Contracting under Part 4, Regulation 11 (2) (b) which reads "Tenders do not have to be publicly invited according to the requirements of this Division if – the supply of the goods or services is to be obtained through the WALGA Preferred Supplier Program;". On this basis a spend over \$250,000 is fully tender exempt.

POLICY IMPLICATIONS

Council's Purchasing Policy applies. A tender exempt arrangement is applicable under this Policy as per above.

FINANCIAL IMPLICATIONS

Over the last five years, the Town's electricity costs have ranged between \$220k-\$250k per annum, with streetlighting costs contributing approximately half of this amount. More recently, the Town's electricity costs have been impacted by:

- Increase in tariffs particularly streetlighting.
- The purchase of natural power for all sites.
- The redevelopment of East Fremantle Oval.

In particular, the new East Fremantle Community Park is consuming as much power as all of the Town's other assets, including streetlighting, combined. This power consumption has been analysed by Synergy's technical team who have confirmed that it is a substantial development and there is no fault with the WPC interval data provided to Synergy.

STRATEGIC IMPLICATIONS

Strategic Community Plan 2020-2030

Strategic Priority 5: Leadership and Governance.

5.3.1 Deliver community outcomes through sustainable financial management

Strategic Priority 4: Natural Environment

4.2 Enhance environmental vales and sustainable natural resource use.

RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood (based on history & with existing	Risk Impact / Consequence	Risk Rating (Prior to Treatment or	Principal Risk Theme	Risk Action Plan (Controls or Treatment proposed)
	controls)		Control)		
The WALGA Sustainable	Possible (3)	Moderate (3)	Moderate (5-9)	FINANCIAL	Accept Officer
Energy Project does not				IMPACT	Recommendation
deliver value for money				\$50,000 -	
to participants				\$250,000	

RISK MATRIX

Consequer	nce	Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)



A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	9
Does this item need to be added to the Town's Risk Register	No
Is a Risk Treatment Plan Required	No

SITE INSPECTION

Not applicable.

COMMENT

Modelling from WALGA shows that the Western Australian Wholesale Electricity Market (WEM) has changed significantly since the Project was first tendered to the market in 2021. The short-term electricity market price has increased from \$48.03 in Q3 2021 to \$98.54 at the end of June 2024, an increase of 105%.

The most advantageous offer from the RFQ was an alternative offer received from Synergy, which is summarised as follows:

- A three-year contract term from 1 April 2025 to 31 March 2028.
- A new Time-of-Offer band that allows for Peak, Midday and Off-Peak rates allowing for spend optimisation by scheduling consumption into a business hours period that has a cheaper supply rate.
- Unbundled pricing.
- Value added services that include an option to apply Natural Power to street lighting.

Synergy's terms are dependent on 100% of Participants agreeing to the contract.

WALGA modelling estimates that by accepting the most advantageous offer from Synergy, WALGA Members will incur an estimated average 36% increase from their incumbent three-year contract (locked in rates from 2022). This compares to an estimated increase in costs (62% for unbundled and 81% for bundled offers) that would otherwise occur were it not for the continuation of the WALGA Sustainable Energy Project.

The collective savings from the recommended offer are modelled (based on historic consumption profiles) to deliver an estimated \$34.7 million savings in energy costs over a new three-year term for Participants.

The Town has been liaising with WALGA/Synergy to clarify pricing across the two eligible contestable energy sites (all figures are ex GST):

Description	East Fremantle Community Park	Town Hall
Forecast Annual Estimated	511,295	44,728
Consumption (kWh)		
Total Estimated Spend – Year 1	\$169,107	\$14,017
Total Estimated Spend – Year 2	\$175,525	\$14,009
Total Estimated Spend – Year 3	\$176,431	\$14,001
Average Cost kWh – Year 1	0.33074	0.3133
Average Cost kWh - December 2024	\$21,383/56,578 = 0.37995	\$986.62/3821 = 0.2582
Estimated Increase/Decrease	-12.95%	21.34%



Synergy has assumed an average consumption of 42,607 kWh per month for East Fremantle Community Park to allow for some seasonality in demand. The increase in energy expense should be relatively uniform (i.e. the average unit cost) if consumption was to increase.

There are several components that make up the overall electricity cost including on-peak, off-peak and mid-day tariff rates, capacity and network charges and market fees and charges, and thus the average cost per kWh is not uniform across all sites.

The Sales Agreement does include the purchase of natural power which attracts a tariff of 3.7567 cents kWh (ex GST). WALGA's preference is for each participant to purchase 100% natural power given the nature of the project. However, given the context surrounding the East Fremantle Community Park development, Synergy has advised that it is happy to depart from this position. The cost of natural power is excluded from the above financial estimate, and should Council opt for natural power, the following estimated annual costs will apply:

- Town Hall 44,728 kWh x 0.037567 = \$1,680
- East Fremantle Community Park 511,295 kWh x 0.037567 = \$19,208

CONCLUSION

WALGA requires notification by 7 March 2024 to secure Synergy's offer.

If 100% contracting of participants is not achieved for the above rates, then the next most advantageous offer will become the fallback position for Contracting. This has been modelled by WALGA to be approximately 6% more expensive across the project base but will vary according to each Participant's consumption profile.

Contractual documentation is to remain confidential and is presented to Council under separate cover.

Council will need to consider whether it believes the forthcoming offer represents value for money or are there alternative procurement strategies available to the Town.

Given the average 36% increase for WALGA participants from their incumbent 3-year contract, it is the view of Officer's that the new three-year contract offer represents value for money, specifically for East Fremantle Community Park whereby future power costs (average cost kWh) will be less than the current cost. This is a favourable outcome and is attributable to ongoing discussions with Synergy.

Given the financial pressures on the operating budget for East Fremantle Community Park, it is recommended that natural power is not purchased at this time.

13.6 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That Council, with respect to the WALGA Sustainable Energy Project, resolves:

- the offer from the WALGA Sustainable Energy Project be accepted for Contracting, and a new Renewable Energy Supply Arrangement for the Town Hall and East Fremantle Community Park be entered into effective 1 April 2025 for a three-year term, expiring on the 31 March 2028.
- 2. natural power is not purchased at this time.



REPORT ATTACHMENTS

Confidential

Attachment -1

Confidential Attachment 1

Attachment -2 Confidential Attachment 2



13.7 TOWN OF EAST FREMANTLE WITHDRAWAL FROM RESOURCE RECOVERY GROUP - SECURED LENDING FACILITY AND CHARGE AGREEMENT WITH THE WESTERN AUSTRALIAN TREASURY CORPORATION

Report Reference Number OCR-3272

Prepared by Peter Kocian, Executive Manager Corporate Services

Supervised by Jonathan Throssell, Chief Executive Officer

Meeting date Tuesday, 18 February 2025

Voting requirements Absolute Majority

Documents tabled Nil

Attachments

1. Deed of Settlement and Release – Resource Recovery Group (Confidential)

- 2. Secured Lending Facility with Western Australian Treasury Corporation (Confidential)
- 3. Charge Agreement between the Town of East Fremantle and Western Australian Treasury Corporation (Confidential)
- 4. Draft letter Australian Treasury Corporation

PURPOSE

Council is required to resolve to provide notice to the Western Australian Treasury Corporation (WATC) that the Town of East Fremantle has withdrawn from the Regional Council (Resource Recovery Group) and Office Project and is to be released from its obligations under the Secure Lending Facility and Charge Agreement for the Office Project loan.

EXECUTIVE SUMMARY

In order for a participant to be retired from its obligations under the various agreements with the WATC, the following is required:

- 1. Consent from each of the other Participants to the retirement of the retiring Participant.
- 2. An Exhibit B Certificate certifying new Shares of the remaining Participants.
- 3. A Council resolution in respect of the withdrawal from the Secured Lending Facility.

Once WATC has received the above information and confirmed that all requirements have been met by the RRG, remaining participants and the Town of East Fremantle, it will then notify the Town that the withdrawal has been accepted.

BACKGROUND

At its meeting on 20 August 2024, Council resolved the following:

Council Resolution 092008

OFFICER RECOMMENDATION:

Moved Cr White, seconded Cr Natale

That Council, with respect to the Town of East Fremantle's withdrawal from the Resource Recovery Group:



- 1. authorises the Chief Executive Officer to sign a Deed of Settlement as per the terms outlined in this report, subject to a formal offer being received from the Resource Recovery Group.
- 2. pursuant to section 6.8 (1)(2) of the Local Government Act 1995, authorises by absolute majority, a variation to the 2024/25 Budget as follows, resulting in a nil change in net current assets at 30 June 2025:

Account Number	Description	Adopted Budget	Amended Budget	Variance
352	Transfer from Strategic Waste Reserve	\$0	\$80,000	\$80,000
	Settlement Payment – Resource Recovery Group	\$0	(\$80,000)	(\$80,000)
				\$0

(CARRIED UNANIMOUSLY BY AN ABSOLUTE MAJORITY 9:0)

For: Crs Wilson, Collinson, Donovan, Harrington, Natale, McPhail, White, Maywood and

Mayor O'Neill.

Against: Nil

CONSULTATION

Resource Recovery Group Cities of Melville and Fremantle Western Australian Treasury Corporation

STATUTORY ENVIRONMENT

Binding legal agreements as attached to this report.

POLICY IMPLICATIONS

There are no Council Policies applicable to this report.

FINANCIAL IMPLICATIONS

The Office of the Auditor General did advise an unadjusted error of \$92,404 in the Town's Audit Exit Brief being the loan liability relating to the RRG Office Accommodation Loan on 30 June 2024. Management elected to de-recognise this liability. No adjustment to the accounts is necessary.

STRATEGIC IMPLICATIONS

The following strategies are relevant from the Strategic Community Plan 2020-2030:

5.1.1 Strengthen governance, risk management and compliance



RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood (based on history & with existing controls)	Risk Impact / Consequence	Risk Rating (Prior to Treatment or Control)	Principal Risk Theme	Risk Action Plan (Controls or Treatment proposed)
That the Town is not released by WATC of its obligations under the Charge Agreement with respect to the Office Accommodation Loan	Possible (3)	Moderate (3)	Moderate (5-9)	FINANCIAL IMPACT \$50,000 - \$250,000	Accept Officer Recommendation

RISK MATRIX

Consequence		Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)

A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	9
Does this item need to be added to the Town's Risk Register	No
Is a Risk Treatment Plan Required	No

SITE INSPECTION

Not applicable.

COMMENT

Whilst the Town has withdrawn from the RRG under an executed Deed of Settlement and Release, the WATC will not be able to proceed with the Town of East Fremantle's withdrawal from the Office Project Loan until the Town has complied with requirements under the Lending Facility. The resolution is purely an administrative undertaking.

WATC has received the following documents from the RRG, and their acceptance of the Town's withdrawal should be a straightforward formality:

- Exhibit B showing that the Town of East Fremantle's share of the loan is 0%.
- Unconfirmed and uncertified minutes from the City of Melville.
- Uncertified minutes from the City of Fremantle.



CONCLUSION

Following a resolution to the effect below, a letter will be provided to the WATC as per attachment four.

13.7 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That Council resolves the following:

- 1. Notes that the Town of East Fremantle has formally withdrawn from the Resource Recovery Group (formally known as the Southern Metropolitan Regional Council) and is no longer a participant in the Office Project.
- 2. In view of the execution of the Deed of Settlement dated 2 October 2024 the Council provide notice to WATC that the Town of East Fremantle is to be released from its obligations under the Secured Lending Facility Agreement and the Charge Agreement between the Town of East Fremantle and WATC both dated 10 November 2005.

REPORT ATTACHMENTS

Attachments start on the next page

Attachment 1 Confidential Attachment 1 Attachment 2 Confidential Attachment 2 Attachment 3 Confidential Attachment 3

<<<Cli>Letterhead>>>

Our Ref: Your Ref: Enquiries to:

6 February 2025

Ms Kaylene Gulich Chief Executive Officer Western Australian Treasury Corporation PO Box 7282 Cloisters Square Perth WA 6850

Dear Ms Gulich

Notice of Town of East Fremantle withdrawal as a participant from the \$2,000,000 Secured Lending Facility dated as of 10 November 2005 between Western Australian Treasury Corporation ("WATC") and the Southern Metropolitan Regional Council ("SMRC").

The Town of East Fremantle hereby provides formal notice to WATC that the Town of East Fremantle has withdrawn from the Southern Metropolitan Regional Council and is no longer a participant in the Office Project.

Accordingly, Town of East Fremantle wishes to:

- withdraw from the obligations under the \$2,000,000 Secured Lending Facility entered into between WATC, SMRC and each of the Participants named therein dated 10 November 2005 in which the Town of East Fremantle is named as a Participant; and
- 2. be released from its obligations under the Charge Agreement between Town of East Fremantle and WATC dated 10 November 2005.

Please find attached a certified copy of the Council's Resolution in respect of this withdrawal.

Yours sincerely,

CHIEF EXECUTIVE OFFICER and / or MAYOR



13.8 LOCAL GOVERNMENT ELECTIONS 2025

Report Reference Number OCR-3319

Prepared by Janine May EA/Governance Coordinator

Supervised by Jonathan Throssell Chief Executive Officer

Meeting date Tuesday, 18 February 2025

Voting requirements Absolute Majority

Documents tabled Nil

Attachments

- 1. Western Australian Electoral Commission (WAEC) Cost Estimate
- 2. Commissioner's written agreement to conduct the election

PURPOSE

To authorise the conduct of the 2025 Local Government Ordinary Elections by the Western Australian Electoral Commission (WAEC).

EXECUTIVE SUMMARY

On the 24 January 2025, the Electoral Commissioner advised of his agreement to be responsible for the conduct of the 2025 local government ordinary election for the Town in accordance with section 4.20(4) of the *Local Government Act* 1995 subject to Council resolving that the Commission undertake the election.

It is recommended that Council declare the Electoral Commissioner responsible for the conduct of the 2025 ordinary elections by postal vote.

BACKGROUND

Local government ordinary elections are held every two years with the next election to take place on Saturday 18 October 2025.

Elected members up for re-election at this time are:

- Mayor Jim O'Neill
- Cr Cliff Collinson
- Cr Andrew McPhail
- Cr Andrew White
- Cr Mark Wilson

CONSULTATION

WA Electoral Commission

STATUTORY ENVIRONMENT

Local Government Act 1995, Part 4, Division 4:

Section 4.20 (4) - A local government may, having first obtained the written agreement of the Electoral Commissioner, declare* the Electoral Commissioner to be responsible for the conduct of an election, or all elections conducted within



a particular period of time, and, if such a declaration is made, the Electoral Commissioner is to appoint a person to be the returning officer of the local government for the election or elections.

Section 4.61 (2) - The local government may decide* to conduct the election as a postal election.

POLICY IMPLICATIONS

Nil

FINANCIAL IMPLICATIONS

The WA Electoral Commission have provided an <u>estimated</u> cost of \$42,568 (ex GST) to conduct the 2025 election as a postal ballot, based on the following assumptions:

- 6,200 electors
- response rate of approximately 35%
- 1 Mayoral and 4 Councillor vacancies
- count to be conducted at the offices of the Town of East Fremantle using CountWA
- appointment of a local Returning Officer
- regular Australia Post delivery service to apply for lodgment of the election packages.

The actual cost of the 2023 elections was \$37,626.05.

The WAEC advise that the total cost of conducting the Local Government Elections across Western Australia in 2025 will increase by \$1.3 million compared to 2023 and cite the following key drivers for this increase:

- a 45% cost increase from Australia Post, comprising of a 25% increase which came into effect March 2024, and an additional 20% proposed increase currently being considered by the Australian Competition and Consumer Commission, which if approved will take effect in July 2025, and
- a 9% increase in the salaries paid to Returning Officers as required by the Public Sector CSA Agreement 2024.

STRATEGIC IMPLICATIONS

The Town of East Fremantle Strategic Community Plan 2020 – 2030 states as follows:

Strategic Priority 5: Leadership and Governance

5.3 Strive for excellence in leadership and governance

RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood (based on history & with existing controls)	Risk Impact / Consequence	Risk Rating (Prior to Treatment or Control)	Principal Risk Theme	Risk Action Plan (Controls or Treatment proposed)
Not accepting to WAEC running the election	Unlikely (2)	Moderate (3)	Moderate (5-9)	FINANCIAL IMPACT \$10,000 - \$50,000	Accept Officer Recommendation



RISK MATRIX

Consequer	nce	Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)

A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	6
Does this item need to be added to the Town's Risk Register	No
Is a Risk Treatment Plan Required	No

SITE INSPECTION

N/A

COMMENT

There are two main benefits in having the election conducted as a postal election:

- generally it results in increased voter participation.
- it removes Town staff from the process (the Returning Officer is appointed by the Commission) therefore creating independence (separation) and impartiality.

Other benefits that have been quoted for postal elections are:

- it is easier for electors to vote.
- it assists new candidates as all electors get the profile of all candidates.

Apart from its statutory advertising requirements, it is intended to promote this election through the website, Facebook, e-newsletter, noticeboards and local papers to encourage a high elector participation rate.



13.8 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That Council:

- declares, in accordance with section 4.20(4) of the Local Government Act 1995, the Electoral Commissioner to be responsible for the conduct of the 2025 ordinary election, together with any other elections or polls which may be required.
- 2. decides, in accordance with section 4.61(2) of the *Local Government Act 1995* that the method of conducting the election will be as a postal election.
- 3. resolves to designate the Town Hall as the polling place for the 2025 local government elections.

REPORT ATTACHMENTS

Attachments start on the next page



Mr Jonathan Throssell Chief Executive Officer Town of East Fremantle PO Box 1097 FREMANTLE WA 6959

Dear Mr Throssell,

Cost Estimate Letter: 2025 Local Government Ordinary Election

As you are aware, the next local government ordinary election will be held on 18 October 2025. This letter is your Cost Estimate for the Western Australian Electoral Commission to conduct your election, should you proceed with making a declaration under the *Local Government Act 1995* for us to do so.

Cost Estimate

The Commission has estimated the cost to conduct your Council's election in 2025 as a postal election at approximately \$42,568 (ex GST).

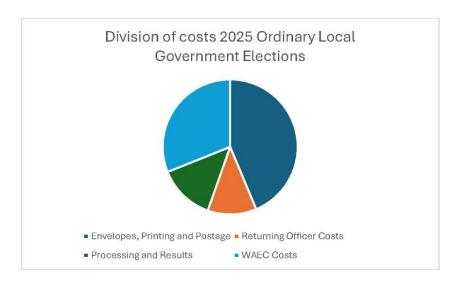
This cost has been based on the following assumptions:

- The method of election will be postal;
- 4 Councillor(s) and 1 Mayor vacancies;
- 6200 electors;
- response rate of approximately 35%
- appointment of a local Returning Officer; and
- · count to be conducted at your office using CountWA.

If any of these assumptions are not correct, please contact us and we can provide a new cost estimate.

Cost Methodology

To provide your estimate, the Commission has estimated the costs of all aspects of the election, from supply of materials to staffing costs. For the 2025 Local Government elections, we have applied the following apportionment across the State:



For individual local Governments the exact apportionment of costs may differ slightly from the above, as the cost categories are determined by applying the following variables:

- Envelopes, Printing and Postage, and WAEC Costs are determined by the number of electors in your Local Government;
- Processing and Results is determined by the expected response rate for your election; and
- Returning Officer Costs are determined by the complexity of the election for the Returning Officer; we classify Local Governments into bands depending on a number of factors including number of Wards, number of vacancies and the number of candidates, and then we pay our Returning Officers a rate which reflects this band.

Estimated Cost of 2025 Local Government Elections

The Commission estimates that the total cost of conducting the Local Government Elections across Western Australia in 2025 will increase by \$1.3 million, compared to 2023. The key drivers for this cost increase are as follows:

- a 45% cost increase from Australia Post, comprising of a 25% increase which came into effect in March 2024, and an additional 20% proposed increase currently being considered by the Australian Competition and Consumer Commission, which if approved will take effect in July 2025; and
- a 9% increase in the salaries paid to Returning Officers as required by the Public Sector CSA Agreement 2024.

Variations to the final costs for your Council

In accordance with the *Local Government (Elections) Regulations 1997*, the Commission conducts elections on the basis of full accrual cost recovery. This means that should the actual costs incurred to conduct the election be less or greater than what we have estimated, the final cost may differ from the cost estimate you have been provided.

Whilst we aim to keep additional costs at a minimum wherever possible, the following are examples of where cost increases may arise:

- · If a Returning Officer is selected that is not local to your area;
- If you elect for Australia Post Priority Service for the lodgement of your election package;
- If casual staff are required for the issuing of Replacement Election Packages;
- If casual staff are required to assist the Returning Officer on election day or night; or
- · Unanticipated cost increases from our suppliers.

We will endeavour to keep you informed of any unanticipated cost increases as they are incurred during the election.

Service Commitment

The Commission is committed to conducting elections impartially, effectively, efficiently and professionally. Following each election event, we review our performance and identify ways to improve our service delivery.

The Commission acknowledges that during the 2023 Local Government Ordinary Elections, the results for many Local Governments were delayed. Since this time we have improved our Count Processes, and as demonstrated through extraordinary elections conducted in 2024, we are now able to finalise our results more quickly whilst still retaining accuracy and integrity.

If you have any suggestions for improvements we can make to deliver your election, your feedback is welcome at all times.

Next Steps

Should you wish to accept this cost estimate and proceed with the Electoral Commission undertaking this election, there are specific steps that must be taken under the *Local Government Act 1995*. These steps are summarised in the attached flow chart (Attachment A).

As outlined in the flow chart, if you accept this Cost Estimate then please advise of us this in writing, so that we can issue a Written Agreement letter. Both the Cost Estimate letter, and the Written Agreement letter then need to be taken to Council for a decision.

If you have any queries, please contact lgelections@waec.wa.gov.au .

Yours sincerely,

Robert Kennedy

ELECTORAL COMMISSIONER

12 December 2024





Mr Jonathan Throssell Chief Executive Officer Town of East Fremantle PO Box 1097 FREMANTLE WA 6959

Dear Mr Throssell,

Written Agreement: 2025 Local Government Ordinary Election

I refer to your correspondence dated 23 January 2025 in which you accept the Western Australian Electoral Commission's Cost Estimate for the 2025 Local Government Ordinary Election, as outlined in my letter to you dated 12 December 2024 (the Cost Estimates Letter).

This letter is my written agreement to be responsible for the conduct of the local government ordinary election for the Town of East Fremantle. In order to finalise this agreement, you are required under the Local Government Act 1995 to submit the following motions to Council for a postal election:

- declare, in accordance with section 4.20(4) of the Local Government Act1995, the Electoral Commissioner to be responsible for the conduct of the 2025 ordinary election, together with any other elections or polls which may be required;
- decide, in accordance with section 4.61(2) of the Local Government Act 1995 that the method of conducting the election will be as a Postal election.

Please note that:

- the above motion/s must be presented to Council as drafted and cannot be amended in any way;
- both the Cost Estimates Letter, and this Written Agreement Letter should be attached to the item for Council consideration; and
- · the above motion/s must be passed by an absolute majority.

Once the Council passes the above mentioned motion/s, please forward confirmation to the Commission to the email address below. The Commission can then proceed with arrangements for your ordinary election.

If you have any queries, please contact lgelections@waec.wa.gov.au.

Yours sincerely.

Robert Kennedy

ELECTORAL COMMISSIONER

24 January 2025



13.9 MONTHLY FINANCIAL REPORT - DECEMBER 2024

Report Reference Number OCR-3323

Prepared by Phil Garoni, Manager Finance

Supervised by Peter Kocian, Executive Manager Corporate Services

Meeting date Tuesday, 18 February 2025

Voting requirements Simple Majority

Documents tabled Nil

Attachments

1. Monthly Financial Report for the month ended 31 December 2024

PURPOSE

The purpose of this report is to present to the Council the Monthly Financial Report for the month ended 31 December 2024. A Capital Works report has been incorporated into the workbook.

EXECUTIVE SUMMARY

A Monthly Financial Report workbook has been prepared to provide an overview of key financial activity.

The WA Government recently amended regulation 34 of the *Local Government (Financial Management) Regulations* 1996 to require the Statement of Financial Activity be presented according to nature or type classification.

Regulation 35 also requires local governments to prepare a monthly Statement of Financial Position. This has now been inserted into the Monthly Financial Report.

A Capital Works Report is presented detailing committed expenditure against budgets. This report is used to assess the clearance rate of capital projects.

BACKGROUND

Presentation of a monthly financial report to Council is both a statutory obligation and good financial management practice that:

- a. demonstrates the Town's commitment to managing its operations in a financially responsible and sustainable manner.
- b. provides timely identification of variances from budget expectations for revenues and expenditures and identification of emerging opportunities or changes in economic conditions.
- c. ensures proper accountability to the ratepayers for the use of financial resources.

Financial information that is required to be reported to Council monthly includes:

- a. operational financial performance against budget expectations.
- b. explanations for identified variances from expectations.
- c. financial position of the Town at the end of each month.

Understanding the Financials

When reading the financial information/statements, variances (deviations from budget expectations) are classified as either:

- a. Favourable variance (F)
- b. Unfavourable variance (U)



c. Timing variance (T)

A timing variance relates to a budgeted revenue or expense that has not occurred at the time it was expected, but which is still expected to occur with the budget year. That is, the financial transaction will still occur, but just in a different month. This timing difference may require for the year-to-date budget to be amended for future periods.

A realised favourable or unfavourable variance is different to a timing variance. It represents a genuine difference between the actual and budgeted revenue or expenditure item.

A realised favourable variance on a revenue item is a positive outcome as it increases the projected budget surplus. An unfavourable variance on a revenue item has the opposite effect, resulting in a decrease to the projected budget result.

A realised favourable variance on an expenditure item may have either of two causes – one being a saving because the outcome was achieved for lesser cost, which has the effect of increasing the projected budget result. The other cause may be that the proposed expenditure may not have been undertaken and is not expected to be incurred in that financial year. Whilst this may seem positive from the financial position perspective, it may not be a positive outcome for the community if the service or project is not delivered.

If a realised favourable or unfavourable variance is material in value, a recommendation will be provided to Council to amend the budget.

CONSULTATION

Budget Managers are provided with a monthly Responsible Officer Report for review and reporting of budget variances.

STATUTORY ENVIRONMENT

The Local Government (Financial Management) Regulations 1996 detail the form and way a local government is to prepare its Statement of Financial Activity.

Regulation 35 of the *Local Government (Financial Management) Regulations 1996* requires a monthly Statement of Financial Position to be prepared.

Expenditure from the municipal fund not included in the annual budget must be authorised in advance by an absolute majority decision of Council pursuant to section 6.8 of the *Local Government Act 1995*.

Fees and charges are imposed in accordance with section 6.16 of the *Local Government Act 1995*. Fees and charges imposed outside of the Annual Budget require an absolute majority decision of Council and must give local public notice of the new fees pursuant to section 6.19 of the *Local Government Act 1995*.

POLICY IMPLICATIONS

Significant Accounting Policies are adopted by Council on an annual basis. These policies are used in the preparation of the statutory reports submitted to Council.

FINANCIAL IMPLICATIONS

As part of the adopted 2024/25 Budget, Council adopted the following thresholds as levels of material variances for financial reporting:



That in accordance with regulation 34 (5) of the Local Government (Financial Management) Regulations 1996, and AASB 1031 Materiality, the level to be used in statements of financial activity in 2024/25 for reporting material variances shall be:

a) 10% of the amended budget; or b) \$10,000 of the amended budget; whichever is greater.

In addition, that the material variance limit be applied to total revenue and expenditure for each Nature and Type classification and capital income and expenditure in the Statement of Financial Activity.

STRATEGIC IMPLICATIONS

The monthly financial report is the key financial reporting mechanism to Council, to provide oversight of the financial management of the local government. This ties into the Strategic Community Plan as follows:

4.9 A financially sustainable Town – Provide financial management services to enable the Town to sustainably provide services to the community.

RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood	Risk Impact /	Risk Rating	Principal Risk	Risk Action Plan
	(based on history	Consequence	(Prior to	Theme	(Controls or Treatment
	& with existing		Treatment or		proposed)
	controls)		Control)		
Inadequate oversight of	Rare (1)	Moderate (3)	Low (1-4)	FINANCIAL	Manage by monthly
the financial position of				IMPACT	review of financial
the Town may result in				\$50,000 -	statements and key
adverse financial trends				\$250,000	financial information
Inadequate monitoring	Possible (3)	Moderate (3)	Moderate (5-9)	FINANCIAL	Manage by updating
of grant funding and				IMPACT	the internal grants
expenditure resulting in				\$250,001 -	register and contract
incorrect income				\$1,000,000	liabilities register each
transfers					month

RISK MATRIX

Consequer	nce	Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)

A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.



RISK RATING

Risk Rating	9
Does this item need to be added to the Town's Risk Register	Yes
Is a Risk Treatment Plan Required	No

SITE INSPECTION

Not applicable.

COMMENT

This report presents the Statement of Financial Activity by Nature and Type for the month ending 31 December 2024.

The following is a summary of headline numbers from the attached financial report, and explanations for variances are provided in Note 1 of the workbook:

	Original Budget	Current Budget	YTD Budget	December Actuals
Opening Surplus	191,387	843,305	843,305	843,305
Operating Revenue	12,434,476	12,234,503	11,092,921	11,377,752
Operating Expenditure	(13,246,239)	(13,473,110)	(7,195,108)	(7,449,732)
Capital Expenditure	(3,788,113)	(4,212,183)	(2,252,313)	(1,781,241)
Capital Income	1,657,483	1,742,047	1,215,799	502,721
Financing Activities	588,806	660,806	(106,400)	(106,400)
Non-Cash Items	2,162,200	2,162,200	1,046,430	1,091,771
Closing Surplus/(Deficit)	0	(42,432)	4,503,921	4,478,175

The YTD surplus of \$4,478,175 is very approximate against the YTD budget of \$4,503,921.

The Executive Summary in the workbook provides an overview of key indicators for the month. Further comments are provided below:

- Rate Notices were issued on the 19 July. The Town received \$9.325m in rates and charges revenue (including rates, ESL, service charges) by the end of December, equating to 81% of total rates and charges paid.
- ➤ Capital works is in progress, with 42% financial completion of projects. Work on the Fremantle City Football Club project to be completed by the end of January.

CONCLUSION

Council is requested to receive the Monthly Financial Report for the month ended December 2024 as submitted.



13.9 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That Council:

- 1. receives the Monthly Financial Report for the month ended 31 December 2024, as presented as attachment 1 to this report, inclusive of:
 - (i) Statement of Financial Activity by Nature and Type
 - (ii) Statement of Financial Position
 - (iii) Capital Expenditure Report
- 2. notes the unrestricted municipal surplus of \$4,478,175 for the month ended 31 December 2024.

REPORT ATTACHMENTS

Attachments start on the next page

TOWN OF EAST FREMANTLE

MONTHLY FINANCIAL REPORT

(Containing the Statements of Financial Activity and Financial Position) For the period ended 31 December 2024

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

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TOWN OF EAST FREMANTLE FOR THE PERIOD ENDED 31 DECEMBER 2024

KEY INFORMATION

Funding Surplus or Deficit Components

	Funding sur	plus / (defici	t)	
	Adopted Budget	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)
Opening	\$0.84 M	\$0.84 M	\$0.84 M	\$0.00 M
Closing	(\$0.04 M)	\$4.50 M	\$4.48 M	(\$0.03 M)
Refer to Statement of Financia	al Activity			

Cash and ca	ish equiv	alents		Payables
	\$7.92 M	% of total		\$2.36 M
Unrestricted Cash	\$5.21 M	65.8%	Trade Payables	\$1.74 M
Restricted Cash	\$2.71 M	34.2%	0 to 30 Days	
			Over 30 Days	
			Over 90 Days	

R	eceivables	
	\$0.23 M	% Collected
Rates Receivable	\$2.19 M	81.0%
Trade Receivable	\$0.23 M	% Outstanding
Over 30 Days		11.4%
Over 90 Days		57.7%
Refer to 7 - Receivables		

Key Operating Activities

0.0% 0.0% 0.0%

Amount att	ributable	to operating	activities
Adopted Budget	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)
\$0.92 M	\$4.94 M	\$5.02 M	\$0.08 M
Refer to Statement of Fir	nancial Activity		

Ra	nue	
YTD Actual	\$9.52 M	% Variance
YTD Budget	\$9.53 M	(0.1%)
Refer to 8 - Rate Reven	ue	

Grants	and Contri	butions
YTD Actual	\$0.52 M	% Variance
YTD Budget	\$0.44 M	19.0%
Refer to 10 - Grants and	Contributions	

Fee	s and Charge	es
YTD Actual	\$0.98 M	% Variance
YTD Budget	\$0.92 M	5.9%
er to Statement of Fir	nancial Activity	

Key Investing Activities

Amount att	ributable	to investing	activities
	YTD	YTD	Var. \$
Adopted Budget	Budget	Actual	(b)-(a)
	(a)	(b)	(p)-(a)
(\$2.47 M)	(\$1.18 M)	(\$1.28 M)	(\$0.10 M)

Pi	roceeds or	1 sale
YTD Actual	\$0.00 M	%
Adopted Budge	\$0.11 M	(100.0%)
Refer to 8 - Disposal	of Assets	

Ass	ion	
YTD Actual	\$0.75 M	% Spent
Adopted Budget	\$1.37 M	(45.7%)
Refer to 5 - Capital Acquisi	tions	

Ca	apital Grants	
YTD Actual	\$0.37 M	% Received
Adopted Budget	\$1.63 M	(77.1%)
Refer to 5 - Capital Acquis	sitions	

Key Financing Activities

ributable	to financin	g activities
YTD Budget	YTD Actual	Var. \$ (b)-(a)
(\$0.11 M)	(\$0.11 M)	\$0.00 M
	YTD Budget (a)	Budget Actual (a) (b)

		Borrowings	
	Principal repayments	(\$0.07 M)	Reserv
	Interest expense	\$0.09 M	Intere
	Principal due	\$4.65 M	
R	efer to 9 - Borrowings		Refer to 4 -

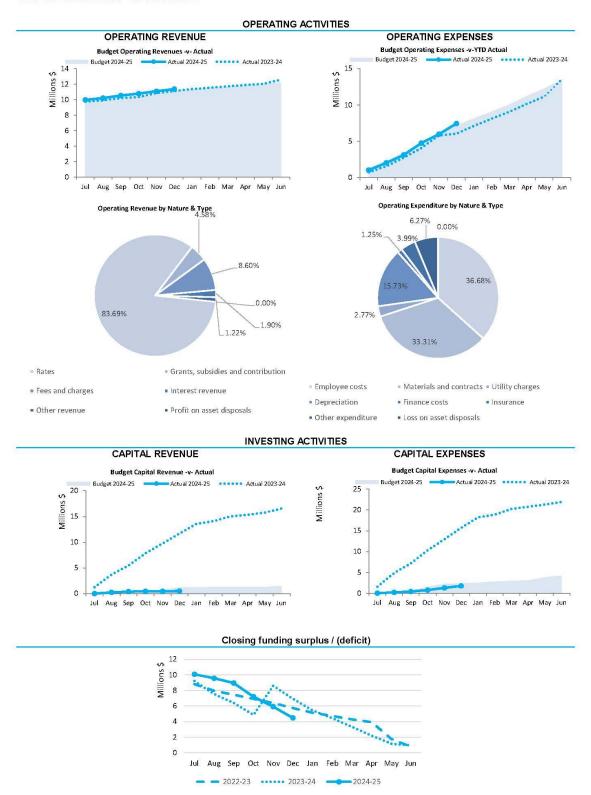
	Reserves	
Reserves balance	\$2.71 M	
Interest earned	\$0.00 M	
Refer to 4 - Cash Reserve:	s	

Re	port Preparation
Prepared by:	Manager Finance
Reviewed by:	Executive Manager Corporate Services
Date Prepared:	30/01/2025

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

TOWN OF EAST FREMANTLE FOR THE PERIOD ENDED 31 DECEMBER 2024

KEY INFORMATION - GRAPHICAL



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

TOWN OF EAST FREMANTLE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 31 DECEMBER 2024

			Original	Current	YTD	YTD	Variance*	Variance*	
	Note	Budget (a)	Budget (a)	Budget (b)	Actual (c)	\$ (c) - (b)	% ((c) - (b))/(b)	Var.	
ODEDATING ACTIVITIES		\$	\$	\$	S	\$	%		
OPERATING ACTIVITIES									
Revenue from operating activities	8	0.527.044	9.537.944	9.527.944	0.504.000	(6.100)	(0.000()		
Rates	10	9,537,944			9,521,836	(6,108)			
Grants, subsidies and contributions	10	1,025,458	825,485	438,125	521,501	83,376			
Fees and charges		1,535,567	1,535,567	924,436	978,542	54,106			
Interest revenue Other revenue		173,265	173,265	86,628	216,606	129,978			
	•	92,900	92,900	46,446	139,267	92,821	199.85%		
Profit on asset disposals	6	69,342	69,342	69,342	0	(69,342)		V	
F		12,434,476	12,234,503	11,092,921	11,377,752	284,831	2.57%		
Expenditure from operating activities		(F.0F0.440)	(F 0F0 110)	(0.740.070)	(0.700.540)	(10 110)	(0 F00()		
Employee costs		(5,352,443)	(5,352,443)	(2,716,372)	(2,732,512)	(16,140)		A	
Materials and contracts		(4,071,168)	(4,253,039)	(2,242,019)	(2,481,733)	(239,714)		A	
Utility charges		(304,213)	(304,213)	(152,121)	(206,108)	(53,987)			
Depreciation		(2,231,542)	(2,231,542)	(1,115,772)	(1,171,770)	(55,998)			
Finance costs		(267,405)	(302,405)	(156,886)	(92,854)	64,032			
Insurance		(267,536)	(267,536)	(267,536)	(297,393)	(29,857)			
Other expenditure	_	(751,932)	(761,932)	(544,402)	(467,362)	77,040			
Loss on asset disposals	6	0	0	0	0	0			
		(13,246,239)	(13,473,110)	(7,195,108)	(7,449,732)	(254,624)	(3.54%)		
Non-cash amounts excluded from operating	0/1-1								
activities	2(b)	2,162,200	2,162,200	1,046,430	1,091,771	45,341	4.33%	_	
Amount attributable to operating activities		1,350,437	923,593	4,944,243	5,019,791	75,548	1.53%	<u>je</u>	
INVESTING ACTIVITIES									
Proceeds from capital grants, subsidies and	10	1,549,483	1,634,047	1,215,799	502,721	(713,078)	(58.65%)		
contributions		1,010,100	1,001,011	1,210,100	002,121	(1.10,010)	(00.0070)	-	
Proceeds from disposal of assets	6	108,000	108,000	0	0	0	0.00%		
Payments for property, plant and equipment	5	(2,413,980)	(3.018.050)	(1,333,893)	(1,035,209)	298.684		-	
Payments for construction of infrastructure	5	(1,374,133)	(1,194,133)	(1,059,133)	(746,033)	313,100		-	
Amount attributable to investing activities	8	(2,130,630)	(2,470,136)	(1,177,227)	(1,278,520)	(101,293)	- AMERICAN PROPERTY.	1	
FINANCING ACTIVITIES									
Proceeds from new debentures	9	0	0	0	0	0	0.00%		
Transfer from reserves	4	1.166.309	1,238,309	208.293	208,293	0			
Repayment of borrowings	9	(150,564)	(150.564)	(74,385)	(74,385)	0			
Payments for principal portion of lease liabilities	9	(52,049)	(52,049)	(32,015)	(32,015)	0			
Transfer to reserves	4	(374,890)	(374,890)	(208,293)	(208,293)	0			
Amount attributable to financing activities	4	588,806	660,806	(106,400)	(106,400)	0			
-		16	086	e a t	1877 107 1				
MOVEMENT IN SURPLUS OR DEFICIT		101 00=	0.40.055	040.00	040.055	_	0.050/		
Surplus or deficit at the start of the financial year		191,387	843,305	843,305	843,305	0		0.20	
Amount attributable to operating activities		1,350,437	923,593	4,944,243	5,019,791	75,548			
Amount attributable to investing activities		(2,130,630)	(2,470,136)	(1,177,227)	(1,278,520)	(101,293)			
Amount attributable to financing activities		588,806	660,806	(106,400)	(106,400)	0			
Surplus or deficit after imposition of general rates		0	(42,432)	4,503,921	4,478,175	(25,745)	(0.57%)		

KEY INFORMATION

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

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

 $^{^{\}ast}$ Refer to Note 1 for an explanation of the reasons for the variance.

TOWN OF EAST FREMANTLE STATEMENT OF FINANCIAL POSITION FOR THE PERIOD ENDED 31 DECEMBER 2024

	Note	30 June 2024	31 December 2024
		\$	\$
CURRENT ASSETS			
Cash and cash equivalents	3	5,278,266	7,922,424
Trade and other receivables		948,111	2,469,220
Contract assets		0	0
Other assets		231,260	57,665
TOTAL CURRENT ASSETS		6,457,637	10,449,309
NON-CURRENT ASSETS			
Trade and other receivables		98,356	98,355
Other financial assets		83,171	83,171
Investment in associate		0	0
Property, plant and equipment		56,431,045	56,995,214
Infrastructure		51,330,362	51,553,396
Right-of-use assets		142,490	111,275
TOTAL NON-CURRENT ASSETS		108,085,424	108,841,411
TOTAL ASSETS		114,543,061	119,290,720
CURRENT LIABILITIES			
Trade and other payables		1,677,230	2,357,711
Other liabilities		340,343	_,,0
Lease liabilities		45,114	13,099
Borrowings	9	150,564	150,564
Employee related provisions		806,704	823,374
Other provisions	11	80,000	0
TOTAL CURRENT LIABILITIES		3,099,955	3,344,748
NON-CURRENT LIABILITIES			
Lease liabilities		152,623	152,623
Borrowings	9	4,576,802	4,502,417
Employee related provisions		193,595	193,595
TOTAL NON-CURRENT LIABILITIES		4,923,020	4,848,635
TOTAL LIABILITIES		8,022,975	8,193,383
TOTAL EIABILITIES		0,022,910	0,130,000
NET ASSETS		106,520,086	111,097,337
EQUITY			
Retained surplus		53,977,752	58,555,003
Reserve accounts	4	2,710,049	2,710,049
Revaluation surplus		49,832,285	49,832,285
TOTAL EQUITY		106,520,086	111,097,337

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

Movement in Equity	4,577,251
Explained by: Amount attributed to operating activities Proceeds from capital activities Net reserves movement	4,074,530 502,721 0
	4,577,251

TOWN OF EAST FREMANTLE NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 31 DECEMBER 2024

1 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 2024-25 year is \$10,000 or 10.00% whichever is the greater.

Description	Var. \$	Var. %	Var.	Timing / Permanent	Explanation
20 00 00 00 00 00	\$	%			
Revenue from operating activities					
Rates	(6,108)	(0.06%)		No variance	
Grants, subsidies and contributions	83,376	19.03%		Timing	Favourable
Fees and charges	54,106	5.85%		Timing	No material variance
Interest revenue	129,978	150.04%	A	Permanent	Interest on rates instalments and on investments ahead of expected budget
Other revenue	92,821	199.85%	A	Timing	Unbudgeted Workcover compensation claims - \$31.1k. Budget exceeded for recover operational costs for the East Fremantle Community Park - \$69.2k. Offset by increas operational expenditure.
Profit on asset disposals	(69,342)	(100.00%)		No variance	
Expenditure from operating activities					
Employee costs	(16,140)	(0.59%)	_	Timing	No material variance
Materials and contracts	(239,714)	(10.69%)	A	Timing	Operational costs for the East Fremantle Community Park exceeding budget which is offset by increase in recovery in other revenue.
Utility charges	(53,987)	(35.49%)		Timing	No material variance
Depreciation	(55,998)	(5.02%)		Timing	No material variance
Finance costs	64,032	40.81%	-	Timing	Reversal of accrued interest for the East Fremantle Community Park loan
Insurance	(29,857)	(11.16%)		Timing	No material variance
Other expenditure	77,040	14.15%	Ţ	Timing	Contribution to Glyde-In centre \$47k Councillor training not yet expended \$18.7k Contribution to Navy league of Australia \$10k
Loss on asset disposals	0	0.00%		No variance	
Non-cash amounts excluded from operating activities	45,341	4.33%	A	No variance	
Investing Activities					
Proceeds from capital grants, subsidies and contributions	(713,078)	(58.65%)		Timing	See Note 10 Grants & Contributions for more detailed information
Proceeds from disposal of assets	0	0.00%		No variance	
Payments for property, plant and equipment	298,684	22.39%		Timing	See Note 5 Capital Acquisitions for more detailed information
Payments for construction of infrastructure	313,100	29.56%	V	Timing	See Note 5 Capital Acquisitions for more detailed information
Financing Activities					
Proceeds from new debentures	0	0.00%		No variance	
Transfer from reserves	0	0.00%		No variance	
Repayment of borrowings	0	0.00%		No variance	
Payments for principal portion of lease liabilities	0	0.00%		No variance	
Transfer to reserves	0	0.00%		No variance	
Authority of the second					
Surplus or deficit at the start of the financial year	0	0.00%		Permanent	Pending finalisation of annual report
Surplus or deficit after imposition of general rates	(25,745)	(0.57%)		Timing	Due to variances described above

TOWN OF EAST FREMANTLE NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 31 DECEMBER 2024

2 STATEMENT OF FINANCIAL ACTIVITY INFORMATION

2 Oliving the Control of the Control				
		Current	Last	Year
		Budget	Year	to
(a) Net current assets used in the Statement of Financial Activity		Closing	Closing	Date
ALB THE THE SERVICE OF THE PARTY OF THE PART	Note	30 June 2025	30 June 2024	31 December 2024
Current assets		\$	\$	\$
Cash and cash equivalents	3	4,217,126	5,278,266	7,922,424
Trade and other receivables		252,401	948, 111	2,469,220
Contract assets	8	0	0	0
Other assets	8	52,099	231,260	57,665
		4,521,626	6,457,637	10,449,309
Less: current liabilities				
Trade and other payables	9	(1,854,815)	(1,677,236)	(2,357,711)
Other liabilities	11	(71,910)	(340,343)	0
Lease liabilities	10	(52,049)	(45,114)	(13,099)
Borrowings	9	(157,911)	(150,564)	(150,564)
Employee related provisions	11	(675, 173)	(806,704)	(823,374)
Other provisions	11	(43,530)	(80,000)	0
		(2,855,388)	(3,099,961)	(3,344,748)
Net current assets		1,666,238	3,357,676	7,104,561
Less: Total adjustments to net current assets	2(c)	(1,708,670)	(2,514,371)	(2,626,386)
Closing funding surplus / (deficit)		(42,432)	843,305	4,478,175

(b) Non-cash amounts 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 amounts excluded from operating activities		Current Budget	YTD Budget (a)	YTD Actual (b)
		\$	\$	\$
Adjustments to operating activities				
Less: Profit on asset disposals	6	(69,342)	(69,342)	0
Add: Depreciation		2,231,542	1,115,772	1,171,770
- Pensioner deferred rates		0	0	1
- Other provisions				(80,000)
Total non-cash amounts excluded from operating activities		2,162,200	1,046,430	1,091,771

(c) Current assets and liabilities excluded from budgeted deficiency

The following current assets and liabilities have been excluded from the net current assets used in the Statement of Financial Activity in accordance with <i>Financial Management Regulation</i> 32 to agree to the surplus/(deficit) after imposition of general rates.		Current Budget Opening 30 June 2024	Last Year Closing 30 June 2024	Year to Date 31 December 2024
		\$	\$	\$
Adjustments to net current assets				
Less: Reserve accounts	4	(1,918,630)	(2,710,049)	(2,710,049)
Add: Current liabilities not expected to be cleared at the end of the year:				
- Current portion of borrowings	9	157,911	150,564	150,564
- Current portion of lease liabilities	10	52,049	45,114	13,099
- Current provision for equity contribution - Investment in Associate			0	(80,000)
Total adjustments to net current assets	2(a)	(1,708,670)	(2,514,371)	(2,626,386)

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.

3 CASH AND CASH INVESTMENTS

Description	Unrestricted	Restricted	Total Cash	Institution	Risk Rating (LT)	Interest Rate	Maturity Date
Bedanpilon	\$	\$	\$	mortation	reacing (E1)	rtute	Dute
Cash Deposits							
Municipal Bank Account	2,211,776	0	2,211,776	CBA	AA-		At Call
Municipal Bonds & Deposits Account	0	0	0	CBA	AA-		At Call
Cash On Hand	600	0	600	Petty Cash/Till Float			On Hand
Term Deposits							
Pooled (Muni, Reserves, Bonds and Grants)			2,000,000	NAB	AA-	5.00%	Mar 25
Pooled (Muni, Reserves, Bonds and Grants)			2,710,048	SUNCORP	A-	4.83%	Jan 25
Pooled (Muni, Reserves, Bonds and Grants)	3,000,000	2,710,048	1,000,000	SUNCORP	A-	4.83%	Jan 25
Total	5,212,376	2,710,048	7,922,424			4.89%	
Comprising							
Cash and cash equivalents	5,212,376	2,710,048	7,922,424				
	5,212,376	2,710,048	7,922,424				

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.

Comments/Notes - Investments and Cash Deposits

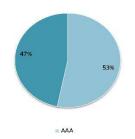
INSTITUTION	\$	(LT) RISK	%
COMMONWEALTH BANK	\$2,211,776	AA-	27.92%
CBA (GREEN/ESTGD TD)	\$0	AA-	0.00%
NATIONAL AUST. BANK	\$2,000,000	AA-	25.25%
SUNCORP	\$3,710,048	AA-	46.83%
WESTPAC	\$0	AA-	0.00%
	\$7,921,824		100.00%

(LT) RISK RATING	PORTFOLIO	\$	%
AAA	MAX 100%	\$0	0%
AA-	MAX 100%	\$4,211,776	53%
AA (GREEN TERM DEPOSITS)	MAX 100%	\$0	0%
A- (DIVESTMENT)	MAX 100%	\$3,710,048	47%
BBB+ (DIVESTMENT)	MAX 80%	\$0	0%
		\$7,921,824	100%

The Town obtains quotes from three (3) financial institutions prior to placing investments. This ensures the Town is receiving the best return on investment possible. The amount the Town invests is dependent on cash flow requirements for business operations and capital works for upcoming months. As the financial year progresses, the Town's cash holdings decreases which means less investment of Municipal funds. The current monetary policy imposed by the Reserve Bank of Australia (RBA) is driving the interest rate environment.

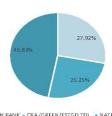
The Town's investment policy precludes investing in term deposits for more than 12 months.

Divestment v Non-Divestment - Term Deposits



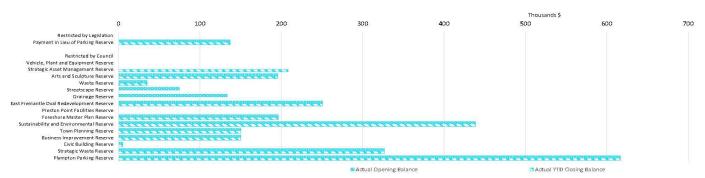
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Values held by Institution



4 RESERVE ACCOUNTS

		ORIG	SINAL			CU	RRENT						
Reserve name	Budget Opening Balance	Budget Transfers In (+)	Budget Transfers Out (-)	Budget Closing Balance	Actual Opening Balance	Budget Transfers In (+)	Budget Transfers Out (-)	Budget Closing Balance	Actual Opening Balance	Actual Interest Earned	Actual Transfers In (+)	Actual Transfers Out (-)	Actual YTD Closing Balance
	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
Restricted by Legislation													
Payment in Lieu of Parking Reserve	137,010	0	0	137,010	137,010	0	0	137,010	137,010	0	0	0	137,010
Restricted by Council													
Vehicle, Plant and Equipment Reserve	0	0	0	0	0	0	0	0	0	0	0	0	Ç
Strategic Asset Management Reserve	0	166,275	0	166,275	0	166,275	(72,000)	94,275	0	0	208,293	(0)	208,293
Arts and Sculpture Reserve	195,664	0	(45,000)	150,664	195,664	0	(45,000)	150,664	195,664	0	0	0	195,664
Waste Reserve	35,000	0	0	35,000	35,000	0	0	35,000	35,000	0	0	0	35,000
Streetscape Reserve	75,000	0	(75,000)	0	75,000	0	(75,000)	0	75,000	0	0	(75,000)	C
Drainage Reserve	133,293	0	(133, 293)	0	133,293	0	(133, 293)	0	133,293	0	0	(133,293)	C
East Fremantle Oval Redevelopment Reserve	250,529	0	(250, 529)	0	250,529	0	(250, 529)	0	250,529	0	0	0	250,529
Preston Point Facilities Reserve	0	0	0	0	0	0	0	0	0	0	0	0	C
Foreshore Master Plan Reserve	196,344	0	0	196,344	196,344	0	0	196,344	196,344	0	0	0	196,344
Sustainability and Environmental Reserve	438,553	137,197	(575,750)	0	438,553	137,197	(575,750)	0	438,553	0	0	0	438,553
Town Planning Reserve	150,000	40,000	0	190,000	150,000	40,000	0	190,000	150,000	0	0	0	150,000
Business Improvement Reserve	150,000	0	(70,000)	80,000	150,000	0	(70,000)	80,000	150,000	0	0	0	150,000
Civic Building Reserve	5,305	31,418	(16,737)	19,986	5,305	31,418	(16,737)	19,986	5,305	0	0	0	5,305
Strategic Waste Reserve	326,684	0	0	326,684	326,684	0	0	326,684	326,684	0	0	0	326,684
Plympton Parking Reserve	616,666	0	0	616,666	616,666	0	0	616,666	616,667	0	0	0	616,667
	2,710,048	374,890	(1,166,309)	1,918,629	2,710,048	374,890	(1,238,309)	1,846,629	2,710,049	0	208,293	(208,293)	2,710,049



Attachment 1

TOWN OF EAST FREMANTLE SUPPLEMENTARY INFORMATION FOR THE PERIOD ENDED 31 DECEMBER 2024

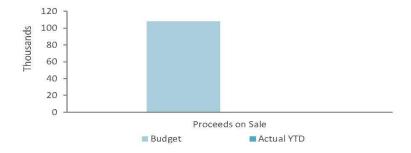
5 CAPITAL ACQUISITIONS

	Account Description	Adopted Budget	Current Budget	YTD Budget	YTD Actual	Order Value	Total Actual	Variance (Under)/Over	Completion	Comments
lant & E	quipment	599,000	\$ 599,000	104,000	66,428	80,585	147,013	\$ 451,987 €	11%	
04635	Upgrade of EV charger power connection adjacent to Town hall car park	20,000	20,000	20,000	395	8,765	9,160		2%	Works planned to commence Dec 202
10648	VW Golf Alltrack Wagon (EMRS)	40,000	40,000	40,000	395	0.700	9,100	4	0%	wants planned to commence Dec 20.
1716	Upgrade canopy of Rangers vehicle	0	0	0	6,640	0	6,640		0%	Completed
11720 11723	Kobata F3690 Two EV Charges for East Fremantle Community Park	55,000 44,000	55,000 44,000	0 44,000	59,393	0	59,393 0	•		Mower confirmed, waiting arrival
12642	Izuzu MKR190 truck	90,000	90,000	0	0	0	ő	4	0%	Truck prices beingh sought
2802	Kabelca 5K175R-5	40,000	40,000	0	0	0	0	6	0%	Prices being sought
12810 12812	Upgrade street lights to LED, including smart lighting for major roads Isuzu 4.5T Tipper	310,000	310,000	0	0	71,820	71,820			Liaising with WP
								•	100000	
umiture	B. Equipment ERP Replacement - New Electronic Document Records Management System	182,951	238,951	130,000	50,345	593	50,939	183,012	21%	
04634	Laptop Replacement Program (Investigate green finance lease)	70,000 35,000	70,000	70,000 0	0	0	0			
04606	General Allocation	17,951	17,951	0	0	0	0		0%	
D4610 11685	AV Council Chambers (Recording Equipment + Replace and of life equipment) Public art work including the East Fremantle Community Park	60,000	91,000	60,000	50,345 0	- 693 0	50,639	6		
	radic at work including the east Fremantie Community Park	U	91,000	ų.						
uildings		1,632,029	2,180,099	1,099,893	918,436	41,896	960,332	1,219,767	42%	
04604 123.78	Floorboard Sealing - enhancing thermal comfort EH Grav various upgrades	13,000 22,500	13,000	13,000	23,146	. 0	23,146		0%	Warks commenced Nav 2024
	TOTAL CONTROL TO CONTROL CONTR	22,300	22,500	22,000	20,140		20,170		100000000000000000000000000000000000000	No. 65 Commences No. 2024
B221R	Building upgrade - Hurricanes - Lighting	9,000	9,000	9,000	8,405	0	8,405		94%	Works planned to commence Feb 202
11737	Building upgrade - Camp Waller - Eaves lining	4,500	4,500	4,500	0	0	.0	49	0%	Works planned to commence Feb 200
11738	East Fremantle Community Park - Miscellaneous Works	140,529	590,277	217,571	143,540	400	143,940	0	24%	Works planned to commence Feb 20 Works ongoing
11746	East Fremantle Community Park - Dog Park	0	0	0	600	0	600	•		1100010-010-010-01-01-01-01-01-01-01-01-
11748	Solar and Battery Installation East Fremantle Community Park, Solar installation Town Hall East Fremantle Community Park - Scoreboard	707,500	707,500 50,000	50,000	0	0	0	9	0%	Prices being sought
11739	Tricolore Soccer Club Upgrades	690,000	738,322	738,322	715,541	27,727	743,258			Works completed Nov 2024
14601	Buildings upgrade RCD's switchboards - Various									
		10,000	10,000	10,000	0	0	0			Works planned to commence Feb 20
14605	Buildings upgrade door locks - Various	35,000	35,000	35,000	27,143	13,769	40,912	•	78%	Works planned to commence Feb 20
	ture - roads	483,733	483,733	483,733	468,666	2,950	471,616	12,117	97%	
12849	Riverside Road (adjacent to Leeuwin Boat Ramp)	483,733	483,733	483.733	408.000	2,950	471,616	.0	97%	Works commenced Nav 2024, to be completed by Dec 2024
	ture - drainage Preston Point Road - Above carpark near Tennis Club - Investigate and upgrade storage	55,000	55,000	40,000	20,824	0	20,824	34,176	39%	
12672	prior to water entering pige to river	20.000	20,000	20,000	20.824	0	20.824		104%	Completed
12707	George Street - Drainage investigation and upgrades to allow underground piped water							6	,	
12761	flow Upgrade old pits to SEPs	20,000 15,000	20,000 15,000	20,000	0	0	0	6	0%	
12/01	opgrade did pits to sers	15,000	ins puo	· ·	10.			1,94	0.00	
	ture- parks & ovals	310,000	310,000	200,000	136,788	28,353	165,141	144,899		
11673 11679	Umestone wall replacement - Glasson Park Extend cricket practice nets hardstand by approx 6m - Henry Jeff & Preston Point	40,000 30,000	40,000 30,000	30,000	29,486	18,182	18,182 29,486		96%	Works planned to commence Jan 20 Works planned to commence Dec 20
11686	Rotunda replacement - Mend Cowan Park		,	00,000	20, 00		25, 60			Trusta pormeo to commence occ co
11000	Notation replacement - were covaring to	65,000	55,000	55,000	48,476	6,966	55,431		98%	Works planned to commence Dec 20
11743	Bin upgrades	10.000	-10.000	0	6.613	0	6.613	6	000	Works planned to commence lan 200
11726	Bore test/replacement - Foreshore Parks			-		-				
11/20	bare test/replacement - naresnare narios	30,000	30,000	75,000	0	0	0		0%	Works planned to commence Jan 203
11726	Bare pump test - Stratford Street Park	10,000	10,000	10,000	10	0	0		0%	Works planned to commence Jan 200
11726	The second secon							in the second		
11/26	Imigation upgrade - Marjorie Green Park	10,000	10,000	0	0	0	0		0%	Works planned to commence Jan 20
11726	Imigation upgrade tie in to existing system -Locke Park	35,000	35,000	0	0				0%	Works planned to commence Dec 20
11741	Unstade of Retic - Preston Point	35,000	35,000			۰				works planned to commence Dec 20
		20,000	20,000	20,000	4,368	0	4,368		22%	Works planned to commence Dec 20
11745	Drink Fauntains	10,000	10,000	10,000	11,345	0	11,345		113%	
11749	Rotunda replacement - Wayman Park	40,000	40,000	0	38,500	3,215	39,715		91%	Works planned to commence Dec 20
11750	Wayman softfall upgrade for exercise equipment	20,000	20,000	0	0	0	0	-0	0%	Prices being sought
frantrik	ture- car parks	200,000	20,000	20,000	7,380	0	7,380	12,620	2786	
10604	Paid Parking and Streetscape Design Work and Preliminaries - Silas Street and Leeuwin	200,000	20,000	20,000	7,300		7,300	12,620	3/96	
	Carpark	180,000	0	0	0	0	0		0%	
12609	Carparks - General Allocation	20,000	20,000	20,000	7,380	0	7,380	4	37%	Ongoing
frastruc	ture - footpaths	325,400	325,400	315,400	112,375	91,647	204,022	121,378	35%	
12836	Pram ramp upgrades to DDA standards (to do 20 pram ramps)	20,000	20,000	10,000	0	9,091	9,091	0	0%	Ongoing
12845	Moss St, (west side), between Canning Hwy & George St (Remove Concrete and replace with Red asphalt, as per style guide)	86.400	86.400	86.400	72.000	0	72.000		89%	Works completed Nov 2024
20045	with Red asphalt, as per style guide) George Street (north side), between Hubble St & Duke St (Remove brick paving and	80,400	80,400	86,400	72,000	0	72,000		65%	нушка сотриене ичау 2024
12846	replace with red asphalt, as per style guide)	75,000	75,000	75,000	0	82,666	82,556		0%	Works planned to commence Jan 200
12847	Riverside Road (West side), adjacent to Leeuwin Bost Ramp (do at same time as road	49.500	49.500	49.500	40.375	0	40.375	6	82%	Works commenced Nav 2024, to be
	upgrade)	49,500	49,500	49,500	40,375	0	40,375	_	82%	completed by Dec 2024
12848	Prestan Point Rd (west side), between Balton St & Pier St (Grey cancrete) (420m length)	94,500	94,500	94,500	0	0	0	- 6	0%	Works planned to commence Jan 200
		3,788,113	4,212,183	2,393,026	1,781,241	246,024	2,027,266	2,184,918	42%	

Total Actual < Current Budget
No Current Budget
No YTD Actual
Total Actual > Current Budget

6 DISPOSAL OF ASSETS

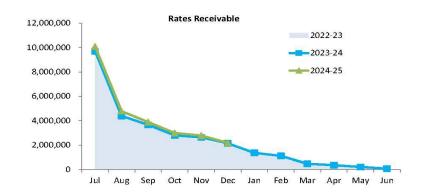
			Budget				Y ID Actual					
Asset		Net Book				Net Book						
Ref.	Asset description	Value	Proceeds	Profit	(Loss)	Value	Proceeds	Profit	(Loss)			
		\$	\$	\$	\$	\$	\$	\$	\$			
	Plant and equipment											
PEMV267	Isuzu MKR190 truck	15,000	45,000	30,000	0	0	0	0	0			
PEMV272	EMRS Vehicle	8,658	25,000	16,342	0	0	0	0	0			
PE284	Kobota F3690	5,000	22,000	17,000	0	0	0	0	0			
PE274	Kobelco SK17SR-5	10,000	16,000	6,000	0	0	0	0	0			
		38,658	108,000	69,342	0	0	0	0	0			

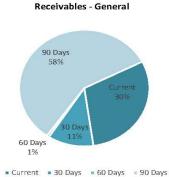


7 RECEIVABLES

Rates receivable	30 Jun 2024	31 Dec 2024
	\$	\$
Opening arrears previous years	77,232	78,272
Levied this year	10,964,573	11,434,797
Less - collections to date	(10,963,533)	(9,325,017)
Net rates collectable	78,272	2,188,051
% Collected		81.0%

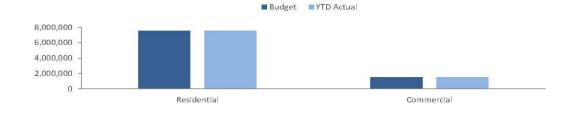
Other Receivables	Current	30 Days	60 Days	90+ Days	Total
And the second s	\$	\$	\$	\$	\$
Receivables - general	46,041	17,339	940	87,885	152,205
Receivables - infringements					70,426
East Fremantle Lawn & Tennis Club					12,000
Total receivables general outstanding					234,632
Amounts shown above include GST (where applicable)					*





8 RATE REVENUE

General rate revenue		Budget					YTD Actual		
	Rate in	Number of	Rateable	Rate	Reassessed	Total	Rate	Reassessed	Total
	\$ (cents)	Properties	Value	Revenue	Rate Revenue	Revenue	Revenue	Rate Revenue	Revenue
RATE TYPE				\$	\$	\$	\$	\$	\$
Gross rental value									
Residential	0.071860	2,966	104,808,540	7,531,492	20,000	7,551,492	7,534,084	0	7,534,084
Commercial	0.121806	120	12,621,985	1,537,430	0	1,537,430	1,537,434	0	1,537,434
Sub-Total		3,086	117,430,525	9,068,922	20,000	9,088,922	9,071,518	0	9,071,518
Minimum payment	Minimum Paym	ent \$							
Gross rental value									
Residential	1,296.00	336	4,978,540	435,456	0	435,456	436,752	0	436,752
Commercial	1,938.00	7	79,940	13,566	0	13,566	13,566	0	13,566
Sub-total		343	5,058,480	449,022	0	449,022	450,318	0	450,318
Total			15-		-	9,537,944		-	9,521,836





9 BORROWINGS

Repayments - borrowings

					Princ	cipal	Princ	ipal	Inter	est
Information on borrowings			New Lo	ans	Repay	ments	Outsta	nding	Repayr	nents
Particulars	Loan No.	1 July 2024	Actual	Budget	Actual	Budget	Actual	Budget	Actual	Budget
		\$	\$	\$	\$	\$	\$	\$	\$	\$
EF Oval Precinct Redevelopment	185	4,727,366	0	0	(74,385)	(150,564)	4,652,981	4,576,802	76,185	226,141
EF Oval Precinct Redevelopment - Loan guarantee	185	0	0	0	0	0	0	0	16,669	33,264
Total		4,727,366	0	0	-74,385	(150,564)	4,652,981	4,576,802	92,854	259,405
Current borrowings		150,564					150,564			
Non-current borrowings		4,576,802					4,502,417			
		4,727,366					4,652,981			

All debenture repayments were financed by general purpose revenue.

10 GRANTS, SUBSIDIES AND CONTRIBUTIONS OPERATING CAPITAL GRANTS, SUBSIDIES AND CONTRIBUTIONS

			Original Budget	Current Budget	YTD	YTD Revenue
Program	Grant Provider	Purpose of Grant	Revenue	Revenue	Budget	Actual
			\$	\$	\$	\$
General Purpose Funding						
Grants Commission - General	WALGGC	Untied - General Purpose	191,670	31,538	15,031	13,553
Grants Commission - Roads	WALGGC	Untied - Road	85,665	15,215	7,251	6,538
Education and Welfare						
Commonwealth Home Support Programme	Commonwealth Dep. Health	Commonwealth Home Support Programme	691,978	691,978	345,989	403,793
Recreation and Culture						
East Fremantle Festival	Port Authority/LotteryWest	East Fremantle Festival Funding	20,000	20,000	20,000	39,538
Urban Canopy Grant Program	WALGA	Implementation of urban canopy program	0	30,609	30,609	30,609
Community Amenities						
Bus Shelter - Maintenance Assistance Scheme	Public Transport Authority	Bus Shelter Maintenance	4,100	4,100	0	0
Transport						
Direct Grant	Main Roads	Direct Grant	19,245	19,245	19,245	27,470
Street Lighting Subsidy	Main Roads	Street Lighting Subsidy	4,800	4,800	0	0
Stirling Bridge Verge Maintenance Agreement	Main Roads	Stirling Highway Verge Maint. Agreement	8,000	8,000	0	0
			1,025,458	825,485	438,125	521,501

CAPITAL GRANTS, SUBSIDIES AND CONTRIBUTIONS

			Original Budget	Current Budget	YTD	YTD Revenue
Program	Grant Provider	Purpose of Grant	Revenue	Revenue	Budget	Actual
Recreation and Culture				\$	\$	\$
East Fremantle Community Park		EV chargers for the Community Precinct	22,000	22,000	22,000	0
East Fremantle Community Park	Australian Government - Community	Towards a solar system and battery storage				
	Energy Upgrade Fund		353,750	353,750	0	0
East Fremantle Community Park	AFL Facilities Fund					
			0	250,000	250,000	0
Fremantle City Womens Football Club	State Government	Election Commitment	653,636	488,200	504,026	341,568
Fremantle City Womens Football Club	Soccer Club Contribution		36,364	36,364	20,538	32,997
Transport						
Regional Road Group	Main Roads WA	Riverside Road Upgrade	322,489	322,489	257,991	128,157
Roads to Recovery	Department of Infrastructure	Riverside Road Upgrade	161,244	161,244	161,244	0
			1,549,483	1,634,047	1,215,799	502,721

11 BUDGET AMENDMENTS

Amendments to original budget since budget adoption. Surplus/(Deficit)

Description	Date	Increase / (Decrease) to Net Surplus	Amended Budget Running Balance
Bescription	Date	\$	\$
Annual Budget Adoption		7.	0
Adjustment to budgeted surplus			0
Adjusted in respect to current position of 30 June 2024	20 Aug 24	651,918	651,918
Financial Assistance Grants			
General Purpose Grants - Grants Commission	20 Aug 24	-160,132	491,786
General Purpose Grants (Roads) - Grants Commission	20 Aug 24	-70,450	421,336
EF Community Park			
Capex - EF Oval Redevelopment	20 Aug 24	-269,748	151,588
AFL facilities grant	20 Aug 24	250,000	401,588
Scoreboard	20 Aug 24	-50,000	351,588
Public art	20 Aug 24	-46,000	305,588
Fremantle Womens Soccer Club Project			
Capex - Fremantle Womens Soccer Club Project	20 Aug 24	-26,322	279,266
Non-Operating Grants and Contributions	20 Aug 24	-165,436	113,830
Transfer from Strategic Asset Management Reserve	20 Aug 24	50,000	163,830
General			
Capital expenditure - Laptops	20 Aug 24	35,000	198,830
Operating expense - lease laptops	20 Aug 24	-35,000	163,830
Public art	20 Aug 24	-45,000	118,830
EF Community Park			
Estimated operational loss	17 Sep 24	-133,637	-14,807
General			
Operating expenses - IT audit	15 Oct 24	-17,625	-32,432
General			
Urban canopy grant	19 Nov 24	30,609	-1,823
Urban canopy program	19 Nov 24	-30,609	-32,432
Navy league donation	19 Nov 24	-10,000	-42,432
Tricolore Community Building	19 Nov 24	-22,000	-64,432
Strategic Asset Management	19 Nov 24	22,000	-42,432
Silas St and Leeuwin car park	19 Nov 24	180,000	137,568
EF Community Park			
Capex - EF Oval Redevelopment	19 Nov 24	-180,000	-42,432
24/25 Budget Opening Surplus	191,387		
24/25 Actual B/F Surplus (as per AFS)	843,305	(42,432)	0



13.10 MONTHLY FINANCIAL REPORT - JANUARY 2025

Report Reference Number OCR-3325

Prepared by Phil Garoni, Manager Finance

Supervised by Peter Kocian, Executive Manager Corporate Services

Meeting date Tuesday, 18 February 2025

Voting requirements Simple Majority

Documents tabled Nil

Attachments

1. Monthly Financial Report for the month ended 31 January 2025

PURPOSE

The purpose of this report is to present to the Council the Monthly Financial Report for the month ended 31 January 2025. A Capital Works report has been incorporated into the workbook.

EXECUTIVE SUMMARY

A Monthly Financial Report workbook has been prepared to provide an overview of key financial activity.

The WA Government recently amended regulation 34 of the *Local Government (Financial Management) Regulations* 1996 to require the Statement of Financial Activity be presented according to nature or type classification.

Regulation 35 also requires local governments to prepare a monthly Statement of Financial Position. This has now been inserted into the Monthly Financial Report.

A Capital Works Report is presented detailing committed expenditure against budgets. This report is used to assess the clearance rate of capital projects.

BACKGROUND

Presentation of a monthly financial report to Council is both a statutory obligation and good financial management practice that:

- a. demonstrates the Town's commitment to managing its operations in a financially responsible and sustainable manner.
- b. provides timely identification of variances from budget expectations for revenues and expenditures and identification of emerging opportunities or changes in economic conditions.
- c. ensures proper accountability to the ratepayers for the use of financial resources.

Financial information that is required to be reported to Council monthly includes:

- a. operational financial performance against budget expectations.
- b. explanations for identified variances from expectations.
- c. financial position of the Town at the end of each month.

Understanding the Financials

When reading the financial information/statements, variances (deviations from budget expectations) are classified as either:

- a. Favourable variance (F)
- b. Unfavourable variance (U)



c. Timing variance (T)

A timing variance relates to a budgeted revenue or expense that has not occurred at the time it was expected, but which is still expected to occur with the budget year. That is, the financial transaction will still occur, but just in a different month. This timing difference may require for the year-to-date budget to be amended for future periods.

A realised favourable or unfavourable variance is different to a timing variance. It represents a genuine difference between the actual and budgeted revenue or expenditure item.

A realised favourable variance on a revenue item is a positive outcome as it increases the projected budget surplus. An unfavourable variance on a revenue item has the opposite effect, resulting in a decrease to the projected budget result.

A realised favourable variance on an expenditure item may have either of two causes – one being a saving because the outcome was achieved for lesser cost, which has the effect of increasing the projected budget result. The other cause may be that the proposed expenditure may not have been undertaken and is not expected to be incurred in that financial year. Whilst this may seem positive from the financial position perspective, it may not be a positive outcome for the community if the service or project is not delivered.

If a realised favourable or unfavourable variance is material in value, a recommendation will be provided to Council to amend the budget.

CONSULTATION

Budget Managers are provided with a monthly Responsible Officer Report for review and reporting of budget variances.

STATUTORY ENVIRONMENT

The *Local Government (Financial Management) Regulations 1996* detail the form and way a local government is to prepare its Statement of Financial Activity.

Regulation 35 of the *Local Government (Financial Management) Regulations 1996* requires a monthly Statement of Financial Position to be prepared.

Expenditure from the municipal fund not included in the annual budget must be authorised in advance by an absolute majority decision of Council pursuant to section 6.8 of the *Local Government Act 1995*.

Fees and charges are imposed in accordance with section 6.16 of the *Local Government Act 1995*. Fees and charges imposed outside of the Annual Budget require an absolute majority decision of Council and must give local public notice of the new fees pursuant to section 6.19 of the *Local Government Act 1995*.

POLICY IMPLICATIONS

Significant Accounting Policies are adopted by Council on an annual basis. These policies are used in the preparation of the statutory reports submitted to Council.

FINANCIAL IMPLICATIONS

As part of the adopted 2024/25 Budget, Council adopted the following thresholds as levels of material variances for financial reporting:



That in accordance with regulation 34 (5) of the Local Government (Financial Management) Regulations 1996, and AASB 1031 Materiality, the level to be used in statements of financial activity in 2024/25 for reporting material variances shall be:

a) 10% of the amended budget; or b) \$10,000 of the amended budget; whichever is greater.

In addition, that the material variance limit be applied to total revenue and expenditure for each Nature and Type classification and capital income and expenditure in the Statement of Financial Activity.

STRATEGIC IMPLICATIONS

The monthly financial report is the key financial reporting mechanism to Council, to provide oversight of the financial management of the local government. This ties into the Strategic Community Plan as follows:

4.9 A financially sustainable Town – Provide financial management services to enable the Town to sustainably provide services to the community.

RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood (based on history & with existing controls)	Risk Impact / Consequence	Risk Rating (Prior to Treatment or Control)	Principal Risk Theme	Risk Action Plan (Controls or Treatment proposed)
Inadequate oversight of the financial position of the Town may result in adverse financial trends	Rare (1)	Moderate (3)	Low (1-4)	FINANCIAL IMPACT \$10,000 - \$50,000	Manage by monthly review of financial statements and key financial information
Inadequate monitoring of grant funding and expenditure resulting in incorrect income transfers	Possible (3)	Moderate (3)	Moderate (5-9)	FINANCIAL IMPACT \$50,000 - \$250,000	Manage by updating the internal grants register and contract liabilities register each month

RISK MATRIX

Consequence		Insignificant	Minor	Moderate	Major	Extreme	
Likelihood		1	2 3 4		2 3 4		5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)	
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)	
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)	
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)	
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)	

A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.



RISK RATING

Risk Rating	9
Does this item need to be added to the Town's Risk Register	Yes
Is a Risk Treatment Plan Required	No

SITE INSPECTION

Not applicable.

COMMENT

This report presents the Statement of Financial Activity by Nature and Type for the month ending 31 January 2025.

The following is a summary of headline numbers from the attached financial report, and explanations for variances are provided in Note 1 of the workbook:

	Original Budget	Current Budget	YTD Budget	January Actuals
Opening Surplus	191,387	843,305	843,305	843,305
Operating Revenue	12,434,476	12,234,503	11,293,125	11,675,958
Operating Expenditure	(13,246,239)	(13,473,110)	(8,142,837)	(8,351,966)
Capital Expenditure	(3,788,113)	(4,212,183)	(2,521,977)	(2,033,996)
Capital Income	1,657,483	1,742,047	1,280,297	630,878
Financing Activities	588,806	660,806	(170,775)	(170,775)
Non-Cash Items	2,162,200	2,162,200	1,232,392	1,287,358
Closing Surplus/(Deficit)	0	(42,432)	3,813,530	3,880,761

The YTD surplus of \$3,880,761 is favourable against the YTD budget of \$3,813,530 because of timing issues, with variances being as follows:

- Operating Income \$382,833 favourable with the main areas being:
 - Grants, subsidies and contributions \$90,086
 - Fees and charges \$91,514
 - Interest revenue \$168,274
 - Other revenue \$104,404
- Operating Expenditure (\$209,129) unfavourable with the main areas being:
 - Materials and contracts (\$168,107)
 - Utility charges (\$47,462)

The Executive Summary in the workbook provides an overview of key indicators for the month. Further comments are provided below:

- Rate Notices were issued on the 19 July. The Town received \$10.037m in rates and charges revenue (including rates, ESL, service charges) by the end of January, equating to 87% of total rates and charges paid.
- ➤ Capital works is progressing in 24/25, with 48% financial completion of projects.



CONCLUSION

Council is requested to receive the Monthly Financial Report for the month ended January 2025.

13.10 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

That Council:

- 1. receives the Monthly Financial Report for the month ended 31 January 2025, as presented as attachment 1 to this report, inclusive of:
 - (i) Statement of Financial Activity by Nature and Type
 - (ii) Statement of Financial Position
 - (iii) Capital Expenditure Report
- 2. notes the unrestricted municipal surplus of \$3,880,761 for the month ended 31 January 2025.

REPORT ATTACHMENTS

Attachments start on the next page

TOWN OF EAST FREMANTLE

MONTHLY FINANCIAL REPORT

(Containing the Statements of Financial Activity and Financial Position)
For the period ended 31 January 2025

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

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TOWN OF EAST FREMANTLE FOR THE PERIOD ENDED 31 JANUARY 2025

KEY INFORMATION

Funding Surplus or Deficit Components

	Funding sur	plus / (defici	t)	
	Adopted Budget	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)
Opening	\$0.84 M	\$0.84 M	\$0.84 M	\$0.00 M
Closing	(\$0.04 M)	\$3.81 M	\$3.88 M	\$0.07 M

Cash and ca	sh equiv	alents		Payables		R	eceivables	
	\$7.24 M	% of total		\$1.43 M	% Outstanding		\$0.26 M	% Collected
Jnrestricted Cash	\$4.46 M	61.7%	Trade Payables	\$0.82 M	and the same of th	Rates Receivable	\$1.48 M	87.1%
Restricted Cash	\$2.77 M	38.3%	0 to 30 Days		0.0%	Trade Receivable	\$0.26 M	% Outstanding
			Over 30 Days		0.0%	Over 30 Days		0.1%
			Over 90 Days		0.0%	Over 90 Days		49.4%
Refer to 3 - Cash and Cas	h Investments					Refer to 7 - Receivables		

Key Operating Activities

Amount attributable to operating activities YTD Adopted Budget (a) \$0.92 M \$4.38 M \$4.61 M \$0.23 M Refer to Statement of Financial Activity

Rates Revenue Grants		and Contributions		Fees and Charges		es		
YTD Actual YTD Budget	\$9.53 M \$9.53 M	% Variance (0.0%)	YTD Actual YTD Budget	\$0.59 M \$0.50 M	% Variance 18.2%	YTD Actual YTD Budget	\$1.13 M \$1.04 M	% Variance 8.8%
Refer to 8 - Rate Reven	ue		Refer to 10 - Grants and	Contributions		Refer to Statement of Fir	nancial Activity	

Key Investing Activities

Amount attr	ibutable	to investing	activities
	YTD	YTD	Var. \$
Adopted Budget	Budget	Actual	(b)-(a)
	(a)	(b)	(p)-(a)
(\$2.47 M)	(\$1.24 M)	(\$1.40 M)	(\$0.16 M)

Prod	ceeds on	sale	Ass	et Acquisi	tion	Ca	apital Grants	
YTD Actual	\$0.00 M	%	YTD Actual	\$0.86 M	% Spent	YTD Actual	\$0.37 M	% Received
Adopted Budget	\$0.11 M	(100.0%)	Adopted Budget	\$1.37 M	(37.5%)	Adopted Budget	\$1.63 M	(77.1%)
Refer to 6 - Disposal of A	posal of Assets Refer to 5 - Capital Acquisitions				Refer to 5 - Capital Acquisitions			

Key Financing Activities

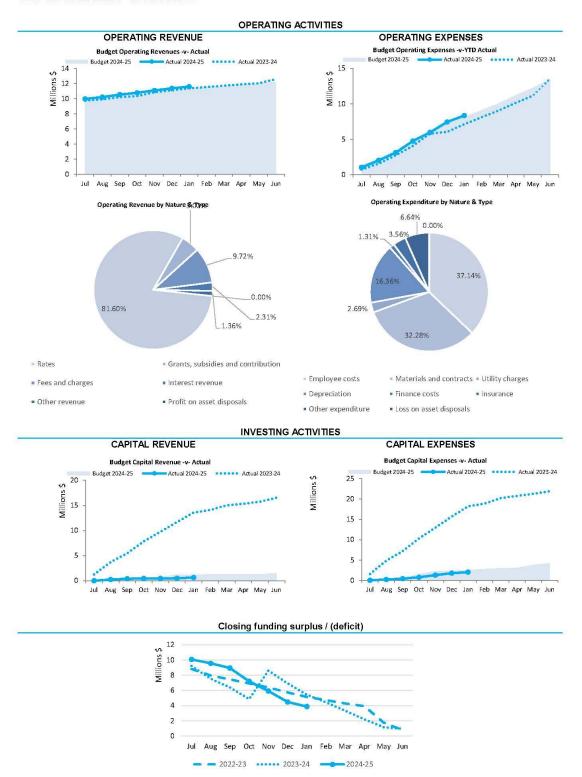
Amount att	ributable	to financin	g activities
	YTD	YTD	36 6
Adopted Budget	Budget (a)	Actual (b)	Var. \$ (b)-(a)
\$0.66 M	(\$0.17 M)	(\$0.17 M)	\$0.00 M

Borrowings	Reserves	Report Preparation
Principal (\$0.07 M)	Reserves balance \$2.77 M	Prepared by: Manager Finance
Interest expense \$0.11 M	Interest earned \$0.00 M	Reviewed by: Executive Manager Corporate Services
Principal due \$4.65 M		Date Prepared: 6/02/2025
efer to 9 - Borrowings	Refer to 4 - Cash Reserves	The state of the s

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

TOWN OF EAST FREMANTLE FOR THE PERIOD ENDED 31 JANUARY 2025

KEY INFORMATION - GRAPHICAL



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

TOWN OF EAST FREMANTLE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 31 JANUARY 2025

				1				
		Original	Current	YTD	YTD	Variance*	Variance*	
		Budget	Budget	Budget	Actual	\$	%	Var.
	Note	(a)	(a)	(b)	(c)	(c) - (b)	((c) - (b))/(b)	
		\$	\$	\$	\$	\$	%	
OPERATING ACTIVITIES								
Revenue from operating activities	•	0.507.044	0.507.044	0.500.044	0.507.500	(0.400)	(0.000()	
Rates	8 10	9,537,944	9,537,944	9,529,611	9,527,508	(2,103)		
Grants, subsidies and contributions	10	1,025,458	825,485	495,790	585,876	90,086		
Fees and charges		1,535,567	1,535,567	1,043,129	1,134,643	91,514		_
Interest revenue		173,265	173,265	101,066	269,340	168,274		
Other revenue	0	92,900	92,900	54,187	158,591	104,404		-
Profit on asset disposals	6	69,342	69,342	69,342	0	(69,342)		
Francisco francisco de la constitución de la consti		12,434,476	12,234,503	11,293,125	11,675,958	382,833	3.39%	
Expenditure from operating activities Employee costs		/F 050 (10)	(F 050 440)	(0.440.050)	(0.400.004)	47.440	0.550/	
Materials and contracts		(5,352,443)	(5,352,443)	(3,119,350)	(3,102,231)	17,119		X
		(4,071,168)	(4,253,039)	(2,528,273)	(2,696,380)	(168,107)		
Utility charges		(304,213)	(304,213)	(177,475)	(224,937)	(47,462)		
Depreciation		(2,231,542)	(2,231,542)	(1,301,734)	(1,366,733)	(64,999)		
Finance costs		(267,405)	(302,405)	(173,481)	(109,448)	64,033	36.91%	
Insurance		(267,536)	(267,536)	(267,536)	(297,393)	(29,857)		
Other expenditure Loss on asset disposals	6	(751,932) 0	(761,932) 0	(574,988)	(554,844) 0	20,144	3.50% 0.00%	
Loss on asset disposais	0		(13,473,110)	(8,142,837)	(8,351,966)	(209,129)		
		(13,240,238)	(13,473,110)	(0, 142,037)	(0,331,900)	(209,129)	(2.37%)	
Non-cash amounts excluded from operating								
activities	2(b)	2,162,200	2,162,200	1,232,392	1,287,358	54.966	4.46%	
Amount attributable to operating activities		1,350,437	923,593	4.382.680	4,611,350	228.670	5.22%	A. Carrier
Amount attributable to operating activities		1,550,457	323,333	4,302,000	4,011,000	220,070	5.2270	
INVESTING ACTIVITIES								
Proceeds from capital grants, subsidies and	10	1,549,483	1,634,047	1,280,297	630,878	(649,419)	(50.72%)	
contributions		A A	A 8			N 655 12		
Proceeds from disposal of assets	6	108,000	108,000	0	0	0	0.00%	
Payments for property, plant and equipment	5	(2,413,980)	(3,018,050)	(1,447,844)	(1,175,691)	272,153	18.80%	-
Payments for construction of infrastructure	5	(1,374,133)	(1,194,133)	(1,074,133)	(858, 305)	215,828	20.09%	-
Amount attributable to investing activities		(2,130,630)	(2,470,136)	(1,241,680)	(1,403,118)	(161,438)	(13.00%)	
and the state of t								
FINANCING ACTIVITIES	2	527	121	720		~	100100000000	
Proceeds from new debentures	9	0	0	0	0	0		
Transfer from reserves	4	1,166,309	1,238,309	208,293	208,293	0		
Repayment of borrowings	9	(150,564)	(150,564)	(74,385)	(74,385)	0	1505551	
Payments for principal portion of lease liabilities		(52,049)	(52,049)	(32,015)	(32,015)	0		
Transfer to reserves	4	(374,890)	(374,890)	(272,668)	(272,668)	0		
Amount attributable to financing activities		588,806	660,806	(170,775)	(170,775)	0	0.00%	
MOVEMENT IN SURPLUS OR DEFICIT								
Surplus or deficit at the start of the financial year		191.387	843.305	843,305	843.305	0	0.00%	
Amount attributable to operating activities		1,350,437	923,593	4,382,680	4,611,350	228.670		
Amount attributable to operating activities Amount attributable to investing activities		(2.130.630)	(2,470,136)	(1,241,680)	(1.403.118)	(161,438)		
Amount attributable to investing activities Amount attributable to financing activities		588.806	660,806	(1,241,000)	(1,403,118)	(101,430)	0.00%	
Surplus or deficit after imposition of general rates		000,000	(42,432)	3,813,530	3,880,761	67,232		
varpines of deficit after imposition of general rates		U	(42,432)	0,010,030	3,000,701	01,232	1.7070	

KEY INFORMATION

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

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

^{*} Refer to Note 1 for an explanation of the reasons for the variance.

TOWN OF EAST FREMANTLE STATEMENT OF FINANCIAL POSITION FOR THE PERIOD ENDED 31 JANUARY 2025

	Note	30 June 2024	31 January 2025
Entransita Value		\$	\$
CURRENT ASSETS	3	E 070 066	7 006 446
Cash and cash equivalents Trade and other receivables	3	5,278,266 948,111	7,236,116 1,689,127
Contract assets		940,111	1,009,127
Other assets		231,260	57,665
TOTAL CURRENT ASSETS		6,457,637	8,982,908
		* *	
NON-CURRENT ASSETS			
Trade and other receivables		98,356	97,731
Other financial assets		83,171	83,171
Investment in associate		0	57.840.888
Property, plant and equipment		56,431,045	57,019,399
Infrastructure		51,330,362	51,592,262
Right-of-use assets TOTAL NON-CURRENT ASSETS		142,490 108,085,424	106,015 108,898,578
TO THE MON-SOURCENT HOSE TO		100,000,424	100,030,070
TOTAL ASSETS		114,543,061	117,881,486
CURRENT LIABILITIES			
Trade and other payables		1,677,230	1,431,487
Other liabilities		340,343	0
Lease liabilities	9	45,114 150,564	13,099
Borrowings Employee related provisions	9	806,704	150,564 816,237
Other provisions	11	80,704	010,237
TOTAL CURRENT LIABILITIES	102	3,099,955	2,411,387
		5,555,555	2, ,
NON-CURRENT LIABILITIES			
Lease liabilities		152,623	152,623
Borrowings	9	4,576,802	4,502,417
Employee related provisions		193,595	193,595
TOTAL NON-CURRENT LIABILITIES		4,923,020	4,848,635
TOTAL LIABILITIES		8,022,975	7,260,022
		-,,	1,=00,0==
NET ASSETS		106,520,086	110,621,464
EQUITY			
Retained surplus		53,977,752	58,014,755
Reserve accounts	4	2,710,049	2,774,424
Revaluation surplus		49,832,285	49,832,285
TOTAL EQUITY		106,520,086	110,621,464

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

Movement in Equity	4,101,378
Explained by:	
Amount attributed to operating activities	3,534,875
Proceeds from capital activities	630,878
Net reserves movement	(64,375)
	4,101,378

TOWN OF EAST FREMANTLE NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 31 JANUARY 2025

1 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 2024-25 year is \$10,000 or 10.00% whichever is the greater.

Description	Var. \$	Var. %	Var.	Timing / Permanent	Explanation
	\$	%			
Revenue from operating activities					
Rates	(2,103)	(0.02%)		No variance	No material variance
Grants, subsidies and contributions	90,086	18.17%		Timing	Favourable
Fees and charges	91,514	8.77%		Timing	Favourable
Interest revenue	168,274	166.50%		Permanent	Interest on rates instalments and on investments ahead of expected budget
Other revenue	104,404	192.67%	A	Timing	Unbudgeted Workcover compensation claims - \$31.1k. Budget exceeded for recover operational costs for the East Fremantle Community Park - \$78.6k. Offset by increas operational expenditure.
Profit on asset disposals	(69,342)	(100.00%)		Timing	Unfavourable
Expenditure from operating activities					
Employee costs	17,119	0.55%		Timing	No material variance
Materials and contracts	(168,107)	(6.65%)		Timing	Operational costs for the East Fremantle Community Park exceeding budget which is offset by increase in recovery in other revenue.
Utility charges	(47,462)	(26.74%)		Timina	No material variance
Depreciation	(64,999)	(4.99%)		Timing	No material variance
Finance costs	64,033	36.91%		Timing	Reversal of accrued interest for the East Fremantle Community Park loan
Insurance	(29,857)	(11.16%)	_	Timing	No material variance
Other expenditure	20,144	3.50%		Timing	Councillor training not yet expended \$18.7k
Loss on asset disposals	0	0.00%		No ∨ariance	Control Contro
Non-cash amounts excluded from operating activities	54,966	4.46%		No variance	
Investing Activities					
Proceeds from capital grants, subsidies and contributions	(649,419)	(50.72%)		Timing	See Note 10 Grants & Contributions for more detailed information
Proceeds from disposal of assets	0	0.00%		No variance	Schedule of disposal of vehicles and plant delayed.
Payments for property, plant and equipment	272,153	18.80%		Timing	See Note 5 Capital Acquisitions for more detailed information
Payments for construction of infrastructure	215,828	20.09%		Timing	See Note 5 Capital Acquisitions for more detailed information
Financing Activities					
Proceeds from new debentures	0	0.00%		No ∨ariance	
Transfer from reserves	0	0.00%		No ∨ariance	
Repayment of borrowings	0	0.00%		No ∨ariance	
Payments for principal portion of lease liabilities	0	0.00%		No ∨ariance	
Transfer to reser∨es	0	0.00%		No ∨ariance	
Surplus or deficit at the start of the financial year	0	0.00%		Permanent	Pending finalisation of annual report
Surplus of deficit at the start of the infancial year	U.	0.00%		remanent	rending illiansation of annual report
Surplus or deficit after imposition of general rates	67,232	1.76%		Timing	Due to variances described above

TOWN OF EAST FREMANTLE NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 31 JANUARY 2025

2 STATEMENT OF FINANCIAL ACTIVITY INFORMATION

		Current Budget	Last Year	Year to
(a) Net current assets used in the Statement of Financial Activity	Note	Closing 30 June 2025	Closing 30 June 2024	Date 31 January 2025
Current assets		\$	\$	\$
Cash and cash equivalents	3	4,217,126	5,278,266	7,236,116
Trade and other receivables		252,401	948,111	1,689,127
Contract assets	8	0	0	0
Other assets	8 8	52,099	231,260	57,665
		4,521,626	6,457,637	8,982,908
Less: current liabilities				
Trade and other payables	9	(1,854,815)	(1,677,236)	(1,431,487)
Other liabilities	11	(71,910)	(340,343)	Ó
Lease liabilities	10	(52,049)	(45,114)	(13,099)
Borrowings	9	(157,911)	(150,564)	(150,564)
Employee related provisions	11	(675,173)	(806,704)	(816,237)
Other provisions	11	(43,530)	(80,000)	0
		(2,855,388)	(3,099,961)	(2,411,387)
Net current assets		1,666,238	3,357,676	6,571,521
Less: Total adjustments to net current assets	2(c)	(1,708,670)	(2,514,371)	(2,690,761)
Closing funding surplus / (deficit)		(42,432)	843,305	3,880,760

(b) Non-cash amounts 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 amounts excluded from operating activities		Current Budget	YTD Budget (a)	YTD Actual (b)
•		\$	\$	`\$´
Adjustments to operating activities				
Less: Profit on asset disposals	6	(69,342)	(69,342)	0
Add: Depreciation		2,231,542	1,301,734	1,366,733
- Pensioner deferred rates		0	0	625
- Other provisions				(80,000)
Total non-cash amounts excluded from operating activities		2,162,200	1,232,392	1,287,358

(c) Current assets and liabilities excluded from budgeted deficiency

The following current assets and liabilities have been excluded from the net current assets used in the Statement of Financial Activity in accordance with <i>Financial Management Regulation</i> 32 to agree to the surplus/(deficit) after imposition of general rates.		Current Budget Opening 30 June 2024	Last Year Closing 30 June 2024	Year to Date 31 January 2025
		\$	\$	\$
Adjustments to net current assets				
Less: Reserve accounts	4	(1,918,630)	(2,710,049)	(2,774,424)
Add: Current liabilities not expected to be cleared at the end of the year:				
- Current portion of borrowings	9	157,911	150,564	150,564
- Current portion of lease liabilities	10	52,049	45,114	13,099
- Current provision for equity contribution - Investment in Associate			0	(80,000)
Total adjustments to net current assets	2(a)	(1,708,670)	(2,514,371)	(2,690,761)

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.

3 CASH AND CASH INVESTMENTS

Description	Unrestricted	Restricted	Total Cash	Institution	Risk Rating (LT)	Interest Rate	Maturity Date
	\$	\$	\$				
Cash Deposits							
Municipal Bank Account	2,525,468	0	2,525,468	CBA	AA-		At Call
Municipal Bonds & Deposits Account	0	0	0	CBA	AA-		At Call
Cash On Hand	600	0	600	Petty Cash/Till Float			On Hand
Term Deposits							
Pooled (Muni, Reserves, Bonds and Grants)			2,000,000	NAB	AA-	5.00%	Mar 25
Pooled (Muni, Reserves, Bonds and Grants)	1,935,625	2,774,423	2,710,048	SUNCORP	A-	4.83%	Apr 25
Total	4,461,693	2,774,423	7,236,116			4.90%	
Comprising							
Cash and cash equivalents	4,461,693	2,774,423	7,236,116				
	4,461,693	2,774,423	7,236,116				

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.

Comments/Notes - Investments and Cash Deposits

INSTITUTION	\$	(LT) RISK	%
COMMONWEALTH BANK	\$2,525,468	AA-	34.90%
CBA (GREEN/ESTGD TD)	\$0	AA-	0.00%
NATIONAL AUST. BANK	\$2,000,000	AA-	27.64%
SUNCORP	\$2,710,048	AA-	37.45%
WESTPAC	\$0	AA-	0.00%
	\$7,235,516		100.00%

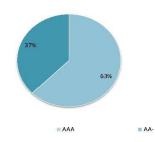
(LT) RISK RATING	PORTFOLIO	\$	%
AAA	MAX 100%	\$0	0%
AA-	MAX 100%	\$4,525,468	63%
AA (GREEN TERM DEPOSITS)	MAX 100%	\$0	0%
A- (DIVESTMENT)	MAX 100%	\$2,710,048	37%
BBB+ (DIVESTMENT)	MAX 80%	\$0	0%
		\$7,235,516	100%

The Town obtains quotes from three (3) financial institutions prior to placing investments. This ensures the Town is receiving the best return on investment possible. The amount the Town invests is dependent on cash flow requirements for business operations and capital works for upcoming months. As the financial year progresses, the Town's cash holdings decreases which means less investment of Municipal funds.

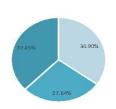
The current monetary policy imposed by the Reserve Bank of Australia (RBA) is driving the interest rate environment.

The Town's investment policy precludes investing in term deposits for more than 12 months.

Divestment v Non-Divestment - Term Deposits



Values held by Institution

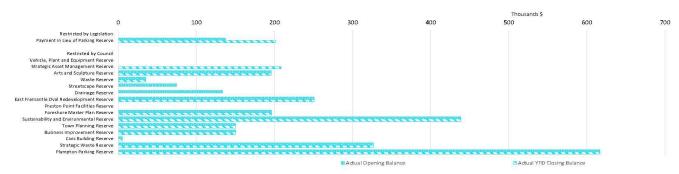


= COMMONWEALTH BANK = CBA (GREEN/ESTGD TD) = NATIONAL AUST. BANK

SUNCORP = WESTPAC

4 RESERVE ACCOUNTS

	ORIGINAL					CURRENT							
Reserve name	Budget Opening Balance	Budget Transfers In (+)	Budget Transfers Out (-)	Budget Closing Balance	Actual Opening Balance	Budget Transfers In (+)	Budget Transfers Out (-)	Budget Closing Balance	Actual Opening Balance	Actual Interest Earned	Actual Transfers In (+)	Actual Transfers Out (-)	Actual YTD Closing Balance
	\$	\$	\$	\$	\$	\$	\$	\$	\$	s	\$	\$	S
Restricted by Legislation													
Payment in Lieu of Parking Reserve	137,010	0	0	137,010	137,010	0	0	137,010	137,010	0	64,375	0	201,385
Restricted by Council													
Vehicle, Plant and Equipment Reserve	0	0	0	0	0	0	0	0	0	0	0	0	0
Strategic Asset Management Reserve	0	166,275	0	166,275	0	166,275	(72,000)	94,275	0	0	208,293	(0)	208,293
Arts and Sculpture Reserve	195,664	0	(45,000)	150,664	195,664	0	(45,000)	150,664	195,664	0	0	0	195,664
Waste Reserve	35,000	0	0	35,000	35,000	0	0	35,000	35,000	0	0	0	35,000
Streetscape Reserve	75,000	0	(75,000)	0	75,000	0	(75,000)	0	75,000	0	0	(75,000)	0
Drainage Reserve	133,293	0	(133, 293)	0	133,293	0	(133, 293)	0	133,293	0	0	(133,293)	0
East Fremantle Oval Redevelopment Reserve	250,529	0	(250, 529)	0	250,529	0	(250, 529)	0	250,529	0	0	0	250,529
Preston Point Facilities Reserve	0	0	0	0	0	0	0	0	0	0	0	0	0
Foreshore Master Plan Reserve	196,344	0	0	196,344	196,344	0	0	196,344	196,344	0	0	0	196,344
Sustainability and Environmental Reserve	438,553	137,197	(575, 750)	0	438,553	137,197	(575,750)	0	438,553	0	0	0	438,553
Town Planning Reserve	150,000	40,000	0	190,000	150,000	40,000	0	190,000	150,000	0	0	0	150,000
Business Improvement Reserve	150,000	0	(70,000)	80,000	150,000	0	(70,000)	80,000	150,000	0	0	0	150,000
Civic Building Reserve	5,305	31,418	(16,737)	19,986	5,305	31,418	(16,737)	19,986	5,305	0	0	0	5,305
Strategic Waste Reserve	326,684	0	0	326,684	326,684	0	0	326,684	326,684	0	0	0	326,684
Plympton Parking Reserve	616,666	0	0	616,666	616,666	0	0	616,666	616,667	0	0	0	616,667
	2,710,048	374,890	(1,166,309)	1,918,629	2,710,048	374,890	(1,238,309)	1,846,629	2,710,049	0	272,668	(208,293)	2,774,424



Attachment 1

TOWN OF EAST FREMANTLE SUPPLEMENTARY INFORMATION FOR THE PERIOD ENDED 31 JANUARY 2025

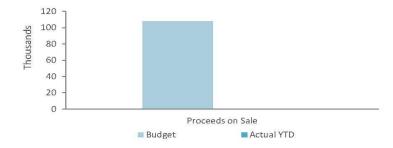
5 CAPITAL ACQUISITIONS

	Account Description	Adopted Budget	Current Budget	YTD Budget	YTD Actual	Order Value	Total Actual	Variance (Under)/Over	Completion	Comments
lant & E	quipment	599,000	\$ 599,000	104,000	104,634	80,585	185,219	413,781	1756	
04635	Upgrade of EV charger power connection adjacent to Town hall car park	20,000	20,000	20,000	395	8,766	9,160			Works planned to commence Dec 20
10648	VW Golf Altrack Wagon (EMRS)	40,000	40,000	40,000	0	0	0		0%	
11716	Upgrade canopy of Rangers vehicle Kobota F3690	55,000	95,000	0	5,640 59,429	0	6,640 59,429		0%	Completed Mower confirmed, waiting arrival
11723	Two EV Charges for East Fremantle Community Park	44,000	44,000	44,000	0	0	0	0	0%	
12642	Izuzu MKR190 truck Kobelca SK175R-5	90,000 40,000	90,000 40,000	0	38.170	0	20.470	0	0%	Truck prices beingh sought Prices being sought
12810	Upgrade street lights to LED, including smart lighting for major roads	310,000	310,000	0	38,170	0	38,170 0	0	0%	Listsing with WP
12812	Isuzu 4.5T Tipper	0	0	o	0	71,820	71,820	6	0%	
	& Equipment	182,951	238,951	193,951	50,345	653	50,998	187,953		
04633	ERP Replacement - New Electronic Document Records Management System Laptop Replacement Program (Investigate green finance lease)	70,000 35,000	70,000	70,000	0	0	0	0	0%	
04606	General Allocation	17,951	17,951	17,951	0	0	0	0	0%	
04610	AV Council Chambers (Recording Equipment + Replace and of life equipment) Public art work including the East Fremantle Community Park	00,000	91,000	60,000 46,000	50,345	653	50,998 0	0		
	Tubic at was including the case Halliana Californians Tark									
Suildings 04604	Floorboard Sealing - enhancing thermal comfort	1,632,029	2,190,099	1,149,893	1,020,712	42,278	1,062,990	1,117,109	0%	
B237R	EH Gray various upgrades	22,500	22,500	22,500	23,146	ō	23,146	ě	103%	Warks commenced Nav 2024
B221R	Building upgrade - Hurricanes - Lighting	9,000	9,000	9,000	8,465	0	8,465	•	924	Works planned to commence Feb 2
11737	Building upgrade - Camp Waller - Eaves lining									
11738	East Frementie Community Park - Miscellaneous Works	4,500 140,529	4,500 590,277	257,571	244,412	782	245,193			Works planned to commence Feb 2 Works angoing
11746	East Fremantle Community Park - Dog Park	0	0	0	600	0	600	6	0%	Date of Chicago and An
11748	Solar and Battery Installation East Fremantle Community Park, Solar installation Town Hall East Fremantle Community Park - Scoreboard	707,500	707,500 50,000	50,000	0	0	0	9	0%	Prices being sought
11739	Tricolore Soccer Club Upgrades	690,000	738,322	738,322	716,946	27,727	744,673	0		Works completed Nov 2024
14601	Buildings upgrade RCD's switchboards - Various	10,000	10,000	10,000	0	0	0			Works planned to commence Feb 2
14605	Buildings upgrade door locks - Various									
		35,000	35,000	35,000	27,143	13,769	40,912		78%	Works planned to commence Feb 2
	ture - roads	483,733	483,733	483,733	494,453	2,950	497,403	(13,670)	102%	NTS - 19 (222) 1
12849	Riverside Road (adjacent to Leeuwin Boat Ramp)	483,733	483,733	483,733	494,463	2,950	497,403		102%	Works commenced Nov 2021, to be completed by Dec 2024
nfrastruc	ture- drainage	55,000	66,000	40,000	20,824	0	20,824	34,176	30%	
12672	Preston Point Road - Above carpark near Tennis Club - Investigate and upgrade storage	- 107	103						104%	
	prior to water entering pipe to river George Street - Drainage investigation and upgrades to allow underground piped water	20,000	20,000	20,000	20,824	0	20,824			Completed
E12707	flow	20,000	20,000	20,000	0	0	0	6		
12761	Upgrade old pits to SEPs	15,000	15,000	0	0	0	0			
nfrastruc 11673	ture - parks & ovals Umestone well replacement - Glasson Park	310,000	310,000	210,000	137,699	28,353	166,052	143,948	0%	Works planned to commence Jan 2
11679	Extend cricket practice nets hardstand by approx 6m - Henry Jeff & Preston Point	40,000	40,000 30,000	30,000	0 30.397	18,182	18,182			Works planned to commence Dec 2
11686	Rotunda replacement - Meni Cowan Park		***					6	2019	and the second s
E11743	Bin upprades	55,000	65,000	65,000	48,476	6,966	66,431		96%	Works planned to commence Dec 2
		10,000	10,000	10,000	6,613	0	6,613		00%	Works planned to commence Jan 2
11726	Bore test/replacement - Foreshore Parks	30,000	30,000	75,000	0	0	0		0%	Works planned to commence Jan 2
E11726	Bore pump test - Stratford Street Park	10,000	10,000	10,000	0	0	0	140	0%	Works planned to commence Jan 20
E11726	Irrigation upgrade - Marjonie Green Park	10.000	10,000	o.	0	ō	0	00	0%	Works planned to commence Jan 20
11726	Irrigation upgrade tie in to existing system -Locke Park							0	6	
	(E) 78(B)	35,000	35,000	0	0	0	0		0%	Works planned to commence Dec 2
E11741 E11745	Upgrade of Retic - Preston Point	20,000	20,000	20,000	4,368	0	4,368		22%	Works planned to commence Dec 2
10000		10,000	10,000	10,000	11,345	0	11,345		110%	
11749	Rotunda replacement - Wayman Park	40,000	40,000	0	35,500	3,215	39,715			Works planned to commence Dec 2
11750	Wayman softfall upgrade for exercise equipment	20,000	20,000	0	0	0	0	0		Prices being sought
nfrastruc	ture- car parks	200,000	20,000	20,000	7,380	0	7,380	12,620	37%	
10604	Paid Parking and Streetscape Design Work and Preliminaries - Silas Street and Leeuwin Carpark	180,000	0	0	0	0	0		0%	
12609	Carparks - General Allocation	20,000	20,000	20,000	7,380	0	7,380		37%	Ongoing
	ture - footpaths	325,400	325,400	320,400	197,949	21,647	219,595	105,805	61%	
12836	Pram ramp upgrades to DDA standards (to do 20 pram ramps) Moss St, (west side), between Canning Hwy & George St (Remove Concrete and replace	20,000	20,000	15,000	0	9,091	9,091		0%	Ongoing
12845	with Red asphalt, as per style guide)	85,400	80,400	86,400	72,000	0	72,000	•	83%	Warks completed Nav 2024
12846	George Street (north side), between Hubble St & Duke St (Remove brick paving and	75.000	75.000	75,000	70.47	40.5	04.777	0	100%	NISC C. I. C. C.
12947	replace with red asphalt, as per style guide) Riverside Road (West Iside), adjacent to Leeuwin Bost Ramp (do at same time as road	75,000	75,000		79,174	12,556	91,729			Works planned to commence Jan 2 Works commenced Nov 2024, to be
	upgrade)	49,500	49,500	49,600	46,775	0	46,775		94%	completed by Dec 2024
12848	Preston Point Rd (west side), between Bolton St & Pier St (Grey concrete) (420 m length)	94,500	94,500	94,500	0	0	0		0%	Works planned to commence Jan 2
	The second secon	3,788,113	4,212,183	2,521,977	2,033,996	176,465	2,210,461	2,001,722	48%	, , , , , , , , , , , , , , , , , , , ,
									No Current Bu No YTD Actua	

110

6 DISPOSAL OF ASSETS

			Budget				Y	ID Actual	
Asset		Net Book				Net Book			
Ref.	Asset description	Value	Proceeds	Profit	(Loss)	Value	Proceeds	Profit	(Loss)
		\$	\$	\$	\$	\$	\$	\$	\$
	Plant and equipment								
PEMV267	Isuzu MKR190 truck	15,000	45,000	30,000	0	0	0	0	0
PEMV272	EMRS Vehicle	8,658	25,000	16,342	0	0	0	0	0
PE284	Kobota F3690	5,000	22,000	17,000	0	0	0	0	0
PE274	Kobelco SK17SR-5	10,000	16,000	6,000	0	0	0	0	0
		38,658	108,000	69,342	0	0	0	0	0



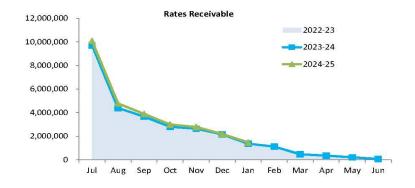
7 RECEIVABLES

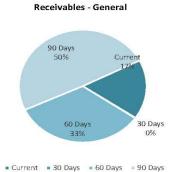
Rates receivable	
Opening arrears previous years Levied this year Less - collections to date Net rates collectable % Collected	

30 June 2024	31 Jan 2025
\$	\$
77,232	78,272
10,964,573	11,440,091
(10,963,533)	(10,037,352)
78,272	1,481,012
	87.1%

Other Receivables
Receivables - general
Receivables - infringements
East Fremantle Lawn & Tennis Club
Total receivables general outstanding
Amounts shown above include GST (where applicable)

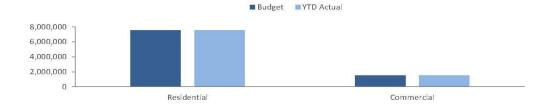
Current	30 Days	60 Days	90+ Days	Total
\$	\$	\$	\$	\$
28,170	201	55,341	81,847	165,559 78,275 12,000
				255,834





8 RATE REVENUE

General rate revenue					Budget			YTD Actual	
	Rate in	Number of	Rateable	Rate	Reassessed	Total	Rate	Reassessed	Total
	\$ (cents)	Properties	Value	Revenue	Rate Revenue	Revenue	Revenue	Rate Revenue	Revenue
RATE TYPE				\$	\$	\$	\$	\$	\$
Gross rental value									
Residential	0.071860	2,966	104,808,540	7,531,492	20,000	7,551,492	7,534,084	5,672	7,539,756
Commercial	0.121806	120	12,621,985	1,537,430	0	1,537,430	1,537,434	0	1,537,434
Sub-Total		3,086	117,430,525	9,068,922	20,000	9,088,922	9,071,518	5,672	9,077,190
Minimum payment	Minimum Paym	ent\$							
Gross rental value									
Residential	1,296.00	336	4,978,540	435,456	0	435,456	436,752	0	436,752
Commercial	1,938.00	7	79,940	13,566	0	13,566	13,566	0	13,566
Sub-total		343	5,058,480	449,022	0	449,022	450,318	0	450,318
Total			15		-	9,537,944		_	9,527,508





9 BORROWINGS

Repayments - borrowings

					Princ	ipal	Princ	ipal	Inter	est
Information on borrowings			New Lo	ans	Repay	ments	Outstai	nding	Repayr	nents
Particulars	Loan No.	1 July 2024	Actual	Budget	Actual	Budget	Actual	Budget	Actual	Budget
		\$	\$	\$	\$	\$	\$	\$	\$	\$
EF Oval Precinct Redevelopment	185	4,727,366	0	0	(74,385)	(150,564)	4,652,981	4,576,802	76,185	226,141
EF Oval Precinct Redevelopment - Loan guarantee	185	0	0	0	0	0	0	0	33,264	33,264
Total		4,727,366	0	0	-74,385	(150,564)	4,652,981	4,576,802	109,448	259,405
Current borrowings		150,564					150,564			
Non-current borrowings		4,576,802					4,502,417			
		4,727,366					4,652,981			

All debenture repayments were financed by general purpose revenue.

10 GRANTS, SUBSIDIES AND CONTRIBUTIONS OPERATING CAPITAL GRANTS, SUBSIDIES AND CONTRIBUTIONS

	O t D i J	B	Original Budget	Current Budget	YTD	YTD Revenue
Program	Grant Provider	Purpose of Grant	Revenue	Revenue	Budget	Actual
General Purpose Funding			•	•	.•	
Grants Commission - General	WALGGC	Untied - General Purpose	191,670	31,538	15,031	13,553
Grants Commission - Roads	WALGGC	Untied - Road	85,665	15,215	7,251	6,538
Education and Welfare						
Commonwealth Home Support Programme	Commonwealth Dep. Health	Commonwealth Home Support Programme	691,978	691,978	403,654	403,793
Recreation and Culture						
East Fremantle Festival	Port Authority/LotteryWest	East Fremantle Festival Funding	20,000	20,000	20,000	39,538
Urban Canopy Grant Program	WALGA	Implementation of urban canopy program	0	30,609	30,609	30,609
Community Amenities						
Bus Shelter - Maintenance Assistance Scheme	Public Transport Authority	Bus Shelter Maintenance	4,100	4,100	0	0
Transport						
Direct Grant	Main Roads	Direct Grant	19,245	19,245	19,245	27,470
Street Lighting Subsidy	Main Roads	Street Lighting Subsidy	4,800	4,800	0	0
Stirling Bridge Verge Maintenance Agreement	Main Roads	Stirling Highway Verge Maint. Agreement	8,000	8,000	0	0
Developer contributions		Contribution in lieu of parking	0	0	0	64,375
			1,025,458	825,485	495,790	585,876

CAPITAL GRANTS, SUBSIDIES AND CONTRIBUTIONS

B	Grant Provider	Purpose of Grant	Original Budget	Current Budget	YTD	YTD Revenue
Program	Grant Provider	Purpose of Grant	Revenue	Revenue	Budget	Actual
Recreation and Culture				\$	\$	\$
East Fremantle Community Park		EV chargers for the Community Precinct	22,000	22,000	22,000	0
East Fremantle Community Park	Australian Government - Community	Towards a solar system and battery storage				
	Energy Upgrade Fund		353,750	353,750	0	0
East Fremantle Community Park	AFL Facilities Fund					
			0	250,000	250,000	0
Fremantle City Womens Football Club	State Government	Election Commitment	653,636	488,200	504,026	341,568
Fremantle City Womens Football Club	Soccer Club Contribution		36,364	36,364	20,538	32,997
Transport						
Regional Road Group	Main Roads WA	Riverside Road Upgrade	322,489	322,489	322,489	256,314
Roads to Recovery	Department of Infrastructure	Riverside Road Upgrade	161,244	161,244	161,244	0
			1,549,483	1,634,047	1,280,297	630,878

11 BUDGET AMENDMENTS

Amendments to original budget since budget adoption. Surplus/(Deficit)

Amendments to original budget since budget adoption. Surplus/(Defi	cit)		
		Increase /	
		(Decrease) to	Amended Budget
Description	Date	Net Surplus	Running Balance
		\$	\$
Annual Budget Adoption		18	0
Adjustment to budgeted surplus			0
Adjusted in respect to current position of 30 June 2024	20 Aug 24	651,918	651,918
Financial Assistance Grants			
General Purpose Grants - Grants Commission	20 Aug 24	-160,132	491,786
General Purpose Grants (Roads) - Grants Commission	20 Aug 24	-70,450	421,336
	Activities Statement		
EF Community Park			
Capex - EF Oval Redevelopment	20 Aug 24	-269,748	151,588
AFL facilities grant	20 Aug 24	250,000	401,588
Scoreboard	20 Aug 24	-50,000	351,588
Public art	20 Aug 24	-46,000	305,588
	207.0921	10,000	000,000
Fremantle Womens Soccer Club Project			
Capex - Fremantle Womens Soccer Club Project	20 Aug 24	-26,322	279,266
Non-Operating Grants and Contributions	20 Aug 24	-165,436	113,830
Transfer from Strategic Asset Management Reserve	20 Aug 24 20 Aug 24	50,000	163,830
Transier from Strategic Asset Management Reserve	20 Aug 24	50,000	103,630
General			
Capital expenditure - Laptops	20 Aug 24	35,000	198,830
Operating expense - lease laptops	20 Aug 24	-35,000	163,830
Public art	20 Aug 24 20 Aug 24	-45,000	
rubile ait	20 Aug 24	-45,000	118,830
EF Community Park			
Estimated operational loss	17 Sep 24	-133,637	-14,807
Estimated operational loss	17 Gep 24	-135,057	-14,007
General			
Operating expenses - IT audit	15 Oct 24	-17,625	-32,432
Operating expenses - 11 addit	15 Oct 24	-17,025	-52,452
General			
Urban canopy grant	19 Nov 24	30,609	-1,823
Urban canopy gram	19 Nov 24	-30,609	-32,432
Navy league donation	19 Nov 24	-10,000	-42,432
es zonece a socialismo de con acción acción de con acción	19 Nov 24	The same of the sa	The state of the s
Tricolore Community Building	pomi ilimani ilimini	-22,000	-64,432
Strategic Asset Management	19 Nov 24	22,000	-42,432
Silas St and Leeuwin car park	19 Nov 24	180,000	137,568
EE Community Park			
EF Community Park	10 N 04	400 000	40.400
Capex - EF Oval Redevelopment	19 Nov 24	-180,000	-42,432
24/25 Budget Opening Surplus	101 207		
24/25 Budget Opening Surplus 24/25 Actual B/F Surplus (as per AFS)	191,387 843,305	(42,432)	0
ETIES Metual DIT Sulpius (as hel ALS)	040,000	(42,432)	U



13.11 ACCOUNTS FOR PAYMENT DECEMBER 24

Report Reference Number OCR-3340

Prepared by Natalie McGill, Senior Finance Officer

Supervised by Peter Kocian, Executive Manager Corporate Services

Meeting date Tuesday, 18 February 2025

Voting requirements Simple Majority

Documents tabled Nil

Attachments

1. List of Accounts December 2024

2. Fuel Account December 2024

PURPOSE

That Council, in accordance with regulation 13(1) of the *Local Government (Financial Management) Regulations* 1996, receives the list of payments made under delegated authority for the month ending 31 December 2024.

EXECUTIVE SUMMARY

Council has an Executive role in receiving the list of payments pursuant to Regulation 13(1) of the *Local Government* (Financial Management) Regulations 1996. It is therefore recommended that Council receives the List of Accounts paid for the period 1 December to 31 December 2024, as per the summary table.

BACKGROUND

The Chief Executive Officer has delegated authority to make payments from the Municipal and Trust Accounts in accordance with budget allocations.

The Town provides payments to suppliers by electronic funds transfer, cheque, or credit card. Attached are itemised lists of all payments made under delegated authority during the said period.

The bulk of payments are processed by electronic funds transfer (EFT) with the exception of occasional reimbursements and refunds.

CONSULTATION

Nil.

STATUTORY ENVIRONMENT

Regulation 13: Local Government (Financial Management) Regulations 1996 (as amended) requires local governments to prepare a list of payments made under delegated authority to be prepared and presented to Council monthly.

A new regulation has been added to the *Local Government (Financial Management) Regulations 1996* to increase transparency and accountability in local government, through greater oversight of incidental spending.

Regulation 13A covers purchasing cards issued by local governments to their employees. Purchasing cards use a local government approved line of credit that allows for the timely payment of goods and services acquired in the ordinary course of business.



Purchasing cards include the following:

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

Other than debit cards, purchasing cards all require a separate payment to the card provider.

Purchasing cards do not include:

- non-reloadable gift cards these cards are not connected to a local government account or intended to be used as a means of making ordinary business transactions
- pre-loaded purchase or credit card advances these are cash advances and should be recorded and acquitted accordingly
- SmartRider cards that are centrally controlled for general use if these cards are managed under the cash advance provisions.

POLICY IMPLICATIONS

Policy 2.1.3 Purchasing. All supplier payments are approved under delegated authority pursuant to the authorisation limits outlined in Council's Purchasing Policy.

FINANCIAL IMPLICATIONS

All expenditure is incurred by authorised officers and made in accordance with the adopted Annual Budget. All amounts quoted in this report are inclusive of GST.

STRATEGIC IMPLICATIONS

A proactive, approachable Council which values community consultation, transparency and accountability

- 5.1 Strengthen organisational accountability and transparency
- 5.2 Strive for excellence in leadership and governance.

RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood (based on history & with existing controls)	Risk Impact / Consequence	Risk Rating (Prior to Treatment or Control)	Principal Risk Theme	Risk Action Plan (Controls or Treatment proposed)
That Council does not accept the list of payments	Rare (1)	Moderate (3)	Low (1-4)	COMPLIANCE Minor regulatory or statutory impact	Accept Officer Recommendation



RISK MATRIX

Consequer	nce	Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)

A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	3
Does this item need to be added to the Town's Risk Register	No
Is a Risk Treatment Plan Required	No

SITE INSPECTION

N/A

COMMENT

Payments for the period include the following significant items.

Payee	Particulars	Amount	t (GST inc)
DEPARTMENT OF FIRE AND	2024/25 ESLB 2ND QTR CONTRIBUTION	\$	476,791.32
EMERGENCY SERVICES			
PROTEC ASPHALT	RIVERSIDE ROAD FOOTPATH UPGRADE - 425M2,	\$	148,624.30
	RIVERSIDE ROAD - VARIATION 1 - UPGRADE 2X		
	DRAINAGE LIDS, RIVERSIDE ROAD UPGRADE		
	PROJECT - 4200M2 - PROGRESS CLAIM 2		
J & V EARTHMOVING	VARIOUS CONCRETE FOOTPATH REPAIRS- GLYDE,	\$	76,193.94
CONTRACTORS	SEWELL, HUBBLE & KING STS. CAMP WALLER -		
	REMOVE OLD CONCRETE 80M2 - CONCRETE		
	CUTTING 60 LINEAL METERS. MERV COWAN -		
	ROTUNDA CONCRETE REMOVAL & DISPOSAL		
	(INCLUDES SECTIONS THICKER THAN 100MM DEEP) -		
	02/12/24. VARIOUS CONCRETE FOOTPATH REPAIRS-		
	02 & 03 DECEMBER 24. CONCRETE FOOTPATH		
	WORKS (INCLUDING PUMP) - ADJACENT TO SEA		
	SCOUTS - 80M2		
VEOLIA RECYCLING &	WASTE & RECYCLING FEES – NOVEMBER 24	\$	39,503.64
RECOVERY (FORMALLY SUEZ)			



VEOLIA RECYCLING &	WASTE & RECYCLING FEES – NOVEMBER 24	\$ 39,106.89
RECOVERY (FORMALLY SUEZ)		
CONTRA-FLOW PTY LTD	RIVERSIDE ROAD – ONSITE TRAFFIC MANAGEMENT	\$ 30,869.64
	19/11, 25/11, 26/11, 27/11, 28/11. TRAFFIC	
	MANAGEMENT PLAN AND CREW FOR GEORGE	
	STREET FESTIVAL (AS PER QUOTE # 13350) -01/12/24	
FULL FAT CONSULTING - N	CONTINUATION OF CONTRACT MANAGEMENT	\$ 26,067.25
PARKER	SERVICES - EF COMMUNITY PARK - 04/11/24 -	
	21/11/24 & . 01/12/24 - 13/12/24. APPOINTMENT	
	OF PROJECT SUPPORT OFFICER AS PER PROPOSAL	
	DATED 4 /11/24 - 18/11/24 - 29/11/24 & 25/11/24 -	
	13/12/24.	
DONALD CANT WATTS CORKE	RFT 01 2021-22 CONTRACT VARIATION 2 - PROJECT	\$ 29,271.00
(WA) PTY LTD	MANAGEMENT FEE VARIATION FOR PROJECT	
	PROLONGATION. EF OVAL QUANTITY SURVEYING	
	SERVICES - DLP , VARIATION 2B - COMPLETED	
	CHANGE ASSESSMENT, VARIATION 2C - ASSESSMENT	
	ALLOWANCE	
	ALLOWAINCE	
CONTRA-FLOW PTY LTD	RIVERSIDE RD - ONSITE TRAFFIC MANAGEMENT -	\$ 20,660.11
	03/12/24, 04/12/24. TRAFFIC MANAGEMENT	·
	SERVICES - FOOTPATH MAINTENANCE WORKS -	
	03/12/24,04/12/24, 06/12/24	
KOOL LINE ELECTRICAL &	REPLACMENT LIGHTS FOR BOAT RAMP & GEORGE	\$ 18,711.00
REFRIGERATION	STREET FESTIVAL - ELECTRICAL GENERATORS	•

CONCLUSION

Nil

13.11 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That Council in accordance with regulation 13(1) of the *Local Government (Financial Management)* Regulations 1996, receives the list of payments made under delegated authority for the month ended 31 December 2024.

	December 2024								
Voucher No.	Account	Amount							
Cheque	Municipal (Cheques)	\$0.00							
EFT 38515—38654	Municipal (EFT)	\$1,250,563.08							
Payroll	Municipal (EFT)	\$349,568.45							
	Municipal (Direct Debit)	\$62,371.37							
	Credit Card	\$3,520.26							
	Total Payments	\$1,666,023.16							



REPORT ATTACHMENTS

Attachments start on the next page

TOWN OF EAST FREMANTLE

List of Accounts paid by the Chief Executive for December 2024 submitted for the information of the Council Meeting to be held on Tuesday 18 February 2025

Cheque	Payment Date	Supplier	Description	Inv Amount	Cheque
			CHEOLIE TOTAL		Nº
EFTS			CHEQUE TOTAL	-	-
2,10		Supplier	Description	Inv Amount	EFT
EFT38515	06/12/2024	AUSTRALIA POST	MONTHLY POSTAL CHARGES 24/25 - NOVEMBER 24	1,520.31	1,520.31
EFT38516	06/12/2024	APACE AID (INC)	TWO STAFF FOR THE APACE TENT FOR 9 HOURS AND FORESTRY	3,003.00	3,003.00
			TUBES FOR GEORGE STREET FESTIVAL		***
EFT38517	06/12/2024	CHILD SUPPORT AGENCY	PAYROLL DEDUCTIONS DECEMBER 24	426.92	426.92
EFT38518	06/12/2024	BUNNINGS BLDG SUPPLIES LTD	MATERIAL FOR FOOTPATH WORKS	179.78	179.78
EFT38519	06/12/2024	BOC LIMITED	CONTAINER SERVICE - NOVEMBER 2024	22.55	22.55
EFT38520	06/12/2024	CITY OF COCKBURN	TIP FEES - NOVEMBER 2024	1,634.00	1,634.00
EFT38521	06/12/2024	FREMANTLE HERALD	AN ADDITIONAL TALK OF THE TOWN ADVERT TO PROMOTE THE GEORGE STREET FESTIVAL	605.00	605.00
EFT38522	06/12/2024	GRONBEK SECURITY	REPLACEMENT MOORING PEN KEYS Q#S12316	116.99	116.99
EFT38523	06/12/2024	READYTECH	QUOTE 10478 - PETSWA DATA COLLECTION PACK	1,039.50	1,039.5
EFT38524	06/12/2024	S LIMBERT	CHSP VOLUNTEER MEAL REIMBURSEMENT 25/11/24	18.00	18.00
EFT38525	06/12/2024	MCLEODS	PROFESSIONAL FEES - GOVERNANCE ISSUES	558.36	558.3€
EFT38526	06/12/2024	OPTUS ADMINISTRATION PTY LTD	MOBILE PHONE USE 22/10/24 - 21/11/24	159.98	159.98
EFT38527	06/12/2024	WATER CORPORATION	WATER USE AND SERVICE CHARGES - VARIOUS LOCATIONS	6,345.59	6,345.5
EFT38528	06/12/2024	SYNERGY	POWER SUPPLY VARIOUS LOCATIONS	18,478.02	18,478.02
EFT38529	06/12/2024	JONATHAN EPPS	STREET TREE - ARBORIST INSPECTION & RECOMMENDATION - ROOTS IMPACTING PRIVATE PROPERTY - FLETCHER STREET	495.00	495.00
EFT38530	06/12/2024	KOOL LINE ELECTRICAL & REFRIGERATION	REPAIR / REPLACEMENT OF VARIOUS FAULTY STREET LIGHT FITTINGS	2,184.60	2,184.60
EFT38531	06/12/2024	DEPT OF MINES, INDUSTRY REGULATION & SAFETY	BSL FEES COLLECTED OCTOBER 2024	4,833.28	4,833.28
EFT38532	06/12/2024	KENNARDS HIRE	LED MESSAGE BOARD HIRE FOR TWO WEEKS LEADING UP TO GEORGE STREET FESTIVAL FROM 25 NOVEMBER UNTIL 2 DECEMBER	1,774.00	1,774.00
EFT38533	06/12/2024	WOOLWORTHS GROUP LIMITED	WOOLWORTHS PURCHASES - CHSP - 20/11/24	2.14	
			WOOLWORTHS PURCHASES - DEPOT - 21/11/24	4.35	
			WOOLWORTHS PURCHASES - ADMIN - 24/11/24	59.20	
			WOOLWORTHS PURCHASES - CHSP - 26/11/24	145.10	
			WOOLWORTHS PURCHASES - CHSP- 04/12/24	37.40	
			WOOLWORTHS PURCHASES - CHSP- 04/12/24	10.00	258.19
EFT38534	06/12/2024	HYDRO JET	GRAFFITI REMOVAL - MERV COWAN & PRESTON POINT ROAD & 1 X BOX OF GRAFFITI SAFEWIPES	698.50	
			GRAFFITI REMOVAL - GEORGE STREET UNDERPASS, GEORGE STREET VARIOUS, 1X CARTON GRAFFITI SAFEWIPES	1,765.50	2,464.00
EFT38535	06/12/2024	LANDSCAPE YARD O'CONNOR	SAND MATERIAL FOR BACKFILL	729.60	729.60
EFT38536	06/12/2024	FOCUS NETWORKS	CREATE NEW DMZ NETWORK FOR NEW AUDIO- VISUAL/NETWORK DEVICES	1,446.50	
			2024/25 PROJECT WORK FOR OUT OF SCOPE WORKS - NOVEMBER 24	136.40	
			2024/25 RFT04 2021/22 MANAGED PROACTIVE - SERVICE (IT SUPPORT SERVICES)	9,010.10	10,593.00
EFT38537	06/12/2024	ENVIRO SWEEP	STREET SWEEPING - RFQ12-2020/21 - NOVEMBER 2024 (INC FUEL SURCHARGE)	4,748.30	4,748.3
EFT38538	06/12/2024	THE TURBAN INDIAN RESTURANT	CATERING FOR COUNCIL MEETINGS - 26/11/24 WORKS COMMITTEE	182.65	182.65
EFT38539	06/12/2024	MY DELICIOUS CAKE & DECORATING SUPPLIES	CHRISTMAS CAKE SENIORS CHRISTMAS LUNCH 16 X 32 INCH + DELIVERY	710.00	710.00
EFT38540	06/12/2024	LANDGATE	GROSS RENTAL VALUATIONS DATED 28/09/24 - 08/11/24	112.20	112.20
EFT38541	06/12/2024	J MAY	REIMBURSEMENT OF COST OF CHRISTMAS DECORATIONS SENIORS LUNCH	272.42	272.43
EFT38542	06/12/2024	SNAP PRINTING	PRINTING OF PROGRAM - SENIORS CHRISTMAS LUNCH	177.20	
EF130342				477.60	354.80
000000000000000000000000000000000000000			WITH COMPLIMENT SLIP REPRINT QUOTE 33453	177.60	
2000 2007 (0007) (000)	06/12/2024	APARC AUSTRALIAN PARKING & REVENUE CONTROL PTY LTD	WITH COMPLIMENT SLIP REPRINT QUOTE 33453 STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24	182.91	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		Section 1997 Secti	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH -		533.67
EFT38543 EFT38544	06/12/2024	Section 1997 Secti	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24 PAYABLE CREDIT CARD TRANSACTIONS VIA TILL PER MONTH -	182.91	
EFT38543	06/12/2024	CONTROL PTY LTD	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24 PAYABLE CREDIT CARD TRANSACTIONS VIA TILL PER MONTH - NOVEMBER 24 YOUTH STAGE AND MENU MAGAZINE BOOKING - EAST	182.91 350.76	533.67 1,174.29 874.10
EFT38543 EFT38544 EFT38545	06/12/2024	CONTROL PTY LTD EYERS ROCKET VEOLIA RECYCLING & RECOVERY (FORMALLY	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24 PAYABLE CREDIT CARD TRANSACTIONS VIA TILL PER MONTH - NOVEMBER 24 YOUTH STAGE AND MENU MAGAZINE BOOKING - EAST FREMANTLE FESTIVAL	350.76 1,174.25	1,174.2
EFT38544 EFT38544 EFT38545	06/12/2024 06/12/2024 06/12/2024	CONTROL PTY LTD EYERS ROCKET VEOLIA RECYCLING & RECOVERY (FORMALLY SUEZ)	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24 PAYABLE CREDIT CARD TRANSACTIONS VIA TILL PER MONTH - NOVEMBER 24 YOUTH STAGE AND MENU MAGAZINE BOOKING - EAST FREMANTLE FESTIVAL GENERAL WASTE - 46 EAST STREET - NOVEMBER 2024 OFFICE & FESTIVAL STATIONERY ITEMS ORDERED ON	350.76 1,174.25 874.10	1,174.29 874.10
EFT38544 EFT38544 EFT38545	06/12/2024 06/12/2024 06/12/2024 06/12/2024	EYERS ROCKET VEOLIA RECYCLING & RECOVERY (FORMALLY SUEZ) WINC	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24 PAYABLE CREDIT CARD TRANSACTIONS VIA TILL PER MONTH - NOVEMBER 24 YOUTH STAGE AND MENU MAGAZINE BOOKING - EAST FREMANTLE FESTIVAL GENERAL WASTE - 46 EAST STREET - NOVEMBER 2024 OFFICE & FESTIVAL STATIONERY ITEMS ORDERED ON 20/11/2024	350.76 1,174.25 874.10 853.82	1,174.2 874.10
EFT38544 EFT38544 EFT38545	06/12/2024 06/12/2024 06/12/2024 06/12/2024	EYERS ROCKET VEOLIA RECYCLING & RECOVERY (FORMALLY SUEZ) WINC	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24 PAYABLE CREDIT CARD TRANSACTIONS VIA TILL PER MONTH - NOVEMBER 24 YOUTH STAGE AND MENU MAGAZINE BOOKING - EAST FREMANTLE FESTIVAL GENERAL WASTE - 46 EAST STREET - NOVEMBER 2024 OFFICE & FESTIVAL STATIONERY ITEMS ORDERED ON 20/11/2024 CHSP VOLUNTEER MEAL REIMBURSEMENT 20/11/24	350.76 1,174.25 874.10 853.82	1,174.2 874.10
EFT38544 EFT38544 EFT38545	06/12/2024 06/12/2024 06/12/2024 06/12/2024	EYERS ROCKET VEOLIA RECYCLING & RECOVERY (FORMALLY SUEZ) WINC	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24 PAYABLE CREDIT CARD TRANSACTIONS VIA TILL PER MONTH - NOVEMBER 24 YOUTH STAGE AND MENU MAGAZINE BOOKING - EAST FREMANTLE FESTIVAL GENERAL WASTE - 46 EAST STREET - NOVEMBER 2024 OFFICE & FESTIVAL STATIONERY ITEMS ORDERED ON 20/11/2024 CHSP VOLUNTEER MEAL REIMBURSEMENT 20/11/24 CHSP VOLUNTEER MEAL REIMBURSEMENT 22/11/24	350.76 1,174.25 874.10 853.82 20.00 20.00	1,174.2 874.10
EFT38544 EFT38544 EFT38545	06/12/2024 06/12/2024 06/12/2024 06/12/2024	EYERS ROCKET VEOLIA RECYCLING & RECOVERY (FORMALLY SUEZ) WINC	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24 PAYABLE CREDIT CARD TRANSACTIONS VIA TILL PER MONTH - NOVEMBER 24 YOUTH STAGE AND MENU MAGAZINE BOOKING - EAST FREMANTLE FESTIVAL GENERAL WASTE - 46 EAST STREET - NOVEMBER 2024 OFFICE & FESTIVAL STATIONERY ITEMS ORDERED ON 20/11/2024 CHSP VOLUNTEER MEAL REIMBURSEMENT 20/11/24 CHSP VOLUNTEER MEAL REIMBURSEMENT 22/11/24 CHSP VOLUNTEER MEAL REIMBURSEMENT 27/11/24	350.76 1,174.25 874.10 853.82 20.00 20.00 20.00	1,174.2 874.10
EFT38543 EFT38544	06/12/2024 06/12/2024 06/12/2024 06/12/2024	EYERS ROCKET VEOLIA RECYCLING & RECOVERY (FORMALLY SUEZ) WINC	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - NOVEMBER 24 PAYABLE CREDIT CARD TRANSACTIONS VIA TILL PER MONTH - NOVEMBER 24 YOUTH STAGE AND MENU MAGAZINE BOOKING - EAST FREMANTLE FESTIVAL GENERAL WASTE - 46 EAST STREET - NOVEMBER 2024 OFFICE & FESTIVAL STATIONERY ITEMS ORDERED ON 20/11/2024 CHSP VOLUNTEER MEAL REIMBURSEMENT 20/11/24 CHSP VOLUNTEER MEAL REIMBURSEMENT 22/11/24 CHSP VOLUNTEER MEAL REIMBURSEMENT 27/11/24 CHSP VOLUNTEER MEAL REIMBURSEMENT 29/11/24	350.76 1,174.25 874.10 853.82 20.00 20.00 20.00 19.16	1,174.2 874.1

			RIVERSIDE RD - ONSITE TRAFFIC MANAGEMENT - 26/11/24	4,383.31	
			RIVERSIDE RD - ONSITE TRAFFIC MANAGEMENT - 27/11/24	3,211.04	
		+	RIVERSIDE RD - ONSITE TRAFFIC MANAGEMENT - 28/11/24	2,860.18	20.05
			TRAFFIC MANAGEMENT PLAN AND CREW FOR GEORGE STREET FESTIVAL (AS PER QUOTE # 13350) -01/12/24	16,033.10	30,869.6
EFT38549	06/12/2024	TANKS FOR HIRE	HIRE OF 2 X HYDRATION TRAILERS - GEORGE ST FESTIVAL	1,496.00	1,496.0
EFT38550	06/12/2024	PTC IRRIGATION	REPLACE PLC IN IRRIGATION CONTROLLER AT LEE PARK	2,659.80	2,659.8
EFT38551	06/12/2024	THE FRUIT BOX GROUP	FRUITBOX DELIVERY - TOWN HALL AND DEPOT - 28/10/24 -	248.85	248.8
			18/11/24		
EFT38552	06/12/2024	GRACE RECORDS MANAGEMENT (AUSTRALIA)	STANDING ORDER FOR DOCUMENT SCANNING, DATA STORAGE, USER LICENCES & HOSTING - NOVEMBER 24	441.14	
			STANDING ORDER FOR STORAGE 01/12/24 - 31/12/24 AND FILE RETRIEVAL NOVEMBER 24	304.17	745.3
EFT38553	06/12/2024	COCKBURN PARTY HIRE	HIRE OF 17 TOILETS FOR THE GEORGE STREET - FESTIVAL	4,790.00	4,790.0
EFT38554	06/12/2024	M DICKMANN	INCLUDING DISABLED TOILETS HANGING ART FOR FOUR HOURS FOR ART SHOW AT GEORGE	280.00	280.0
EFT38555	06/12/2024	J SPAVEN	STREET FESTIVAL SIGN WRITING FOR 12 CHALKBOARDS FOR THE GEORGE STREET	247.50	247.5
			FESTIVAL		217.13
EFT38556	06/12/2024	KYOCERA DOCUMENT SOLUTIONS	PRINTING COSTS 2024/25 - DOVENBY HOUSE - RVQ4209896 - NOVEMBER 24	39.74	mention of the control
			PRINTING COSTS 2024/25 - FINANCE RF59800236, REG SERVICES RVG2901500, DEPOT RVQ3Y09206 - NOVEMBER	198.59	238.3
EFT38557	06/12/2024	PAATSCH CONSULTING PTY LTD	ONGOING PROJECT MANAGMENT AS REQUIRED - B PAATSCH - NOVEMBER 24	550.00	550.0
EFT38558	06/12/2024	M2M ONE PTY LTD	TOWN HALL LIFT EMERGENCY SIM CARD	19.25	19.2
EFT38559	06/12/2024	PAPERSCOUT - (PLANET OF THE SHAPES)	DIGITAL AND PRINT MAP AND CHANGES TO STICKERS FOR	924.00	924.0
			BANNERS AND COFLUTE FOR GEORGE STREET FESTIVAL		
EFT38560	06/12/2024	TPG NETWORK PTY LTD	INTERNET CHARGES 01/11/24 - 30/11/24	1,920.60	1,920.6
EFT38561	06/12/2024	PROTEC ASPHALT	RIVERSIDE ROAD FOOTPATH UPGRADE - 425M2	44,412.50	
			RIVERSIDE ROAD - VARIATION 1 - UPGRADE 2X DRAINAGE LIDS	8,360.00	
			RIVERSIDE ROAD UPGRADE PROJECT - 4200M2 - PROGRESS CLAIM 2	95,851.80	148,624.3
EFT38562	06/12/2024	34 DUKE STREET PTY LTD	REFUND OF TOWN PLANNING FEES PAID TWICE IN ERROR	515.00	515.0
EFT38563	06/12/2024	M LIMBERT	CHSP VOLUNTEER MEAL REIMBURSEMENT 05/12/24	18.00	18.0
EFT38564	06/12/2024	J ENGLAND	CHSP VOLUNTEER MEAL REIMBURSEMENT 28/11/24	20.00	20.0
EFT38565	06/12/2024	K MCDONALD	CHSP VOLUNTEER MEAL REIMBURSEMENT 28/11/24	20.00	20.0
EFT38566	06/12/2024	TR PTY LTD - TRADING AS TR HIRECOM	10X MOTOROLA RADIOS, BATTERIES, ANTENNAS, BELT CLIP	346.50	346.5
	The state of the s		AND SPEAKER PHONES FOR GEORGE ST FESTIVAL	000000000000000000000000000000000000000	
EFT38567	06/12/2024	EVENT BIKE RACK HIRE	HIRE OF 8 BIKE RACKS FOR GEORGE STREET FESTIVAL	1,355.00	1,355.0
EFT38568	06/12/2024	C.C.A. PRODUCTIONS	MAIN STAGE PACKAGE FOR GEORGE STREET FESTIVAL	1,841.35	1,841.3
EFT38569	06/12/2024	MARKETLIFE PTY LTD (PERTH MAKERS MARKET, ERIN MADELEY CONSULTING)	GEORGE STREET FESTIVAL STALLHOLDER COORDINATOR - FINAL PAYMENT FOR 2024 FESTIVAL	3,609.10	3,609.1
EFT38570	06/12/2024	JACKSON MCDONALD BARRISTERS & SOLICITORS	LEGAL ADVICE FOR EF OVAL REDEVELOPMENT	3,713.70	
			LEGAL ADVICE FOR EF OVAL REDEVELOPMENT	6,723.75	10,437.4
EFT38571	06/12/2024	LO-GO APPOINTMENT (Helene Pty Ltd)	LABOUR HIRE - WHS PROJECT OFFICER - W/E 09/11/24	2,695.59	
			LABOUR HIRE - WHS PROJECT OFFICER - W/E 16/11/24	2,695.59	
			LABOUR HIRE - WHS PROJECT OFFICER - W/E 23/11/24	2,695.59	850 PP 445 - 850 PM PP 440 PM
			LABOUR HIRE - WHS PROJECT OFFICER -W/E 30/11/24	2,695.61	10,782.3
EFT38572	06/12/2024	P TSEN	CHSP VOLUNTEER MEAL REIMBURSEMENT 15/11/24	17.26	17.2
EFT38573	06/12/2024	ANIMAL ARK PTY LTD	ANIMAL ARK ROADSHOW EVENT FOR GEORGE STREET FESTIVAL FROM 11AM TO 6PM	4,042.50	4,042.5
EFT38574	06/12/2024	GREEN START CONSULTING	FCFC - BUILDING UPGRADE - OCCUPANCY PERMIT CERTIFICATE	3,080.00	3,080.0
EFT38575	06/12/2024	PEACEFUL EARTH WELLBEING	CHSP CLIENT ACTIVITY - WU TAO CLASSES - 20/11/24	50.00	50.0
EFT38576	06/12/2024	RIMPA	CORPORATE MEMBERSHIP	675.00	675.0
EFT38577	06/12/2024	BEILBY DOWNING TEAL PTY LTD	RECRUITMENT CONSULTANCY - EXECUTIVE MANAGER	8,800.00	8,800.0
EET20E70	06/13/2024	ECOSCADE AUSTRALIA DTVITO	REGULATORY SERVICES - 2ND AND 3RD STAGE	E 722 20	E 700 0
EFT38578	06/12/2024	ECOSCAPE AUSTRALIA PTY LTD	FORESHORE - CONCEPT DESIGNS, RIVER STRUCTURE ASSESSMENTS & DRAWINGS - AREA ADJACENT TO FREMANTLE	5,722.20	5,722.2
EETAGETO	06/42/2651	S DOUGLAS	ROWING CLUB	M PURE	
EFT38579	06/12/2024	S DOUGLAS	CHSP VOLUNTEER MEAL REIMBURSEMENT 02/12/24	15.00	(acre
EFTOROG	06/12/2024	MEADCANT	CHSP VOLUNTEER MEAL REIMBURSEMENT 21/11/24	20.00	35.0
EFT38580	16 61	M SARGANT	REIMBURSEMENT OF COST OF ITEMS PURCHSED DECEMBER	102.49	102.4
EFT38581	06/12/2024	J MUIR	CHSP VOLUNTEER MEAL REIMBURSEMENT 21/11/24	20.00	20.0
EFT38582	06/12/2024	BING TECHNOLOGIES PTY LTD	ELECTRONIC MAIL - 15/11/24 - 30/11/24	74.05	74.0
EFT38583	06/12/2024	EASI PACKAGING PTY LTD	PAYROLL DEDUCTIONS DECEMBER 24	5,038.81	5,038.8
EFT38584	06/12/2024	MICHAEL RICHARD WARD	BUILDING SURVEYOR SERVICES 12/11/24 - 5 HOURS & 19/11/24 - 4.5 HOURS	950.00	No. Association
			BUILDING SURVEYOR SERVICES 26/11/24 - 4 HOURS & 03/12/24 - 5 HOURS	900.00	1,850.0
EFT38585	06/12/2024	AE HOSKINS BUILDING SERVICES	RFT01 2023-24 FREMANTLE WOMENS FOOTBALL CLUB BUILDING UPGRADE - VARIATIONS 4,5,6,7,8 -CLAIM 6 FOR	1,040.73	
			VARIATION WORKS COMPLETED TO 25/09/24 FREMANTLE CITY FOOTBALL CLUB BUILING UPGRADE - VARIATIONS 9,10, 11, 12, 13 & 14 - CLAIM 6 FOR VARIATION WORKS COMPLETED TO 25/09/24	2,527.23	
			FREMANTLE CITY FOOTBALL CLUB BUILDING UPGRADE - VARIATIONS 15, 16, 17, 18, 19, 20 & 21 -CLAIM 6 FOR VARIATION WORKS COMPLETED TO 25/09/24	8,707.91	12,275.8
EFT38586	06/12/2024	QUENDA DESIGNS	DESIGN OF AO LANDSCAPE SIGN WITH REPLACEABLE PANEL USING TOEF BRANDING FOR ART SHOW SIGN FOR GEORGE STREET FESTIVAL	380.60	380.€

19/12/2024 19/12/2024	KOOL LINE ELECTRICAL & REFRIGERATION DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON WOOLWORTHS GROUP LIMITED CR. COLLINSON MARQUEE MAGIC HYDRO JET FOCUS NETWORKS JOHN GARNETT SAINSBURY LEARNING HORIZONS CR. MACPHAIL CR. WHITE APARC AUSTRALIAN PARKING & REVENUE CONTROL PTY LTD FREMANTLE SEA SCOUTS EAST FREMANTLE LIONS CLUB CR. NATALE VEOLIA RECYCLING & RECOVERY (FORMALLY SUEZ) WINC GOZCUP H DICKSON CONTRA-FLOW PTY LTD	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - ADMIN - 10/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN - 10/12/24 WOOLWORTHS PURCHASES - ADMIN - 10/12/24 WOOLWORTHS PURCHASES - ADMIN - 11/12/24 WOOLWORTHS PURCHASES - ADMIN - 12/12/24 SITTING FEES & ICT ALLOWANCE - DECEMBER 24 HIRE OF DOMES, MARQUEES, BEAN BAGS, CHAIRS AND TABLES FOR GEORGE STREET FESTIVAL GRAFFITI REMOVAL - CANNING HIGHWAY, UNDERPASSES QU8020G - TEFFRMASMA1 MANAGED FIREWALL SERVICE (1 YEAR) - SMA &SONICWALL DYNAMIC SUPPORT (1 YEAR) EXP 19/12/2024 2024/25 - RT04 - 2021/22 SOFTWARE AS A SERVICE (SAAS) AND MANAGED HARDWARE- DECEMBER 24 SITTING FEES & ICT ALLOWANCE - DECEMBER 24 SITTING FEES & ICT ALLOWANCE & DEPUTY MAYORAL ALLOWANCE - DECEMBER 24 FOGO - GREEN BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, DENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, DENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, DENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, DENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, DENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY AGENERAL - WASTE RED BINS - COMMERCIAL, RECYCLING - YELLOW BIN - COM	5,153.50 13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69 77.00 87.15 1,767.58 8,013.00 341.00 1,065.62 10,957.29 946.79 8,250.00 1,767.58 1,767.58 303.60 958.95 932.00 2,600.66 39,503.64 327.89 13,200.00 6,378.86 6,021.11 4,383.31 2,329.18 1,547.65 1,767.58 22,396.00	18,711.00 476,791.3: 1,767.5: 1,767.5: 8,013.00 341.00 12,022.91 946.79 8,250.00 1,767.5: 303.60 958.99 932.00 2,600.66 39,503.64 327.89 13,200.00 39.40
19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON WOOLWORTHS GROUP LIMITED CR. COLLINSON MARQUEE MAGIC HYDRO JET FOCUS NETWORKS JOHN GARNETT SAINSBURY LEARNING HORIZONS CR. MACPHAIL CR. WHITE APARC AUSTRALIAN PARKING & REVENUE CONTROL PTY LTD FREMANTLE SEA SCOUTS EAST FREMANTLE LIONS CLUB CR. NATALE VEOLIA RECYCLING & RECOVERY (FORMALLY SUEZ) WINC GO2CUP H DICKSON CONTRA-FLOW PTY LTD	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - ADMIN - 10/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN - 10/12/24 WOOLWORTHS PURCHASES - ADMIN - 11/12/24 WOOLWORTHS PURCHASES - ADMIN - 12/12/24 HIRE OF DOMES, MARQUEES, BEAN BAGS, CHAIRS AND TABLES FOR GEORGE STREET FESTIVAL GRAFFITI REMOVAL - CANNING HIGHWAY, UNDERPASSES QU8020G - TEFFRMASMA1 MANAGED FIREWALL SERVICE (1 YEAR) - SMA &SONICWALL DYNAMIC SUPPORT (1 YEAR) EXP 19/12/2024 2024/25 - RFT04 - 2021/22 SOFTWARE AS A SERVICE (SAAS) AND MANAGED HARDWARE- DECEMBER 24 RATES REFUND CEO PERFORMANCE REVIEW SITTING FEES & ICT ALLOWANCE - DECEMBER 24 SITTING FEES & ICT ALLOWANCE - DECEMBER 24 SITTING FEES & ICT ALLOWANCE - DECEMBER 24 SUPPLY 7 FIT 2 X ALPHANUMBERIC KEYPAD STICERS TO TICKET MACHINES AS PER QUOTE'QU-1055" + FREIGHT COMMUNITY GRANT 2024/2025 2024/25 COMMUNITY ASSISTANCE GRANT SITTING FEES, ICT ALLOWANCE & DEPUTY MAYORAL ALLOWANCE - DECEMBER 24 POGO - GREEN BINS - RESIDENTIAL & PRIORITY, GENERAL - WASTE RED BINS - RESIDENTIAL & PRIORITY, PARKS & RESERVES, STREET LITTER BINS, RECYCLING - YELLOW BIN - RESIDENTIAL & PRIORITY, THE BINS, GENERAL - WASTE - RED BINS - RESIDENTIAL & PRIORITY, PARKS & RESERVES, STREET LITTER BINS, RECYCLING - YELLOW BIN - COMMERCIAL - FORTNIGHTLY, 48-50 ALEXANDRA ROAD - RECYCLING AND GENERAL WASTE - NOVEMBER 24 OFFICE STATIONERIES AND A4 COPYING PAPER ORDERED ON 04.12.2024 OFFICE STATIONERIES AND A4 COPYING PAPER ORDERED ON 04.12.2024 CHSP VOLUNTEER MEAL REIMBURSEMENT - 06/12/2024 CHSP VOLUNTEER MEAL REIMBURSEMENT - 11/12/2024 TRAFFIC MANAGEMENT SERVICES - FOOTPATH MAINTENANCE WORKS - 03/12/24 TRAFFIC MANAGEMENT SERVICES - FOOTPATH MAINTENANCE WORKS - 03/12/24 TRAFFIC MANAGEMENT SERVICES - FOOTPATH MAINTENANCE W	13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69 77.00 87.15 1,767.58 8,013.00 341.00 1,065.62 10,957.29 946.79 8,250.00 1,767.58 1,767.58 1,767.58 303.60 958.95 932.00 2,600.66 39,503.64 327.89 13,200.00 6,378.86 6,021.11 4,383.31 2,329.18	18,711.00 476,791.3; 1,767.5; 335.24 1,767.5; 8,013.00 341.00 12,022.9; 946.7; 8,250.00 1,767.5; 1,767.5; 303.60 2,600.6; 39,503.64 39,503.64
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19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON WOOLWORTHS GROUP LIMITED CR. COLLINSON MARQUEE MAGIC HYDRO JET	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN- 10/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 SITTING FEES & ICT ALLOWANCE - DECEMBER 24 HIRE OF DOMES, MARQUEES, BEAN BAGS, CHAIRS AND TABLES FOR GEORGE STREET FESTIVAL GRAFFITI REMOVAL - CANNING HIGHWAY, UNDERPASSES QU8020G - TEFFRMASMA1 MANAGED FIREWALL SERVICE (1 YEAR) - SMA &SONICWALL DYNAMIC SUPPORT (1 YEAR) EXP 19/12/2024 2024/25 - RFT04 - 2021/22 SOFTWARE AS A SERVICE (SAAS)	13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69 77.00 87.15 1,767.58 8,013.00 341.00 1,065.62	18,711.0 476,791.3 1,767.5 335.2 1,767.5 8,013.0
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19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON WOOLWORTHS GROUP LIMITED CR. COLLINSON MARQUEE MAGIC HYDRO JET	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN- 10/12/24 WOOLWORTHS PURCHASES - CHSP- 10/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 SITTING FEES & ICT ALLOWANCE - DECEMBER 24 HIRE OF DOMES, MARQUEES, BEAN BAGS, CHAIRS AND TABLES FOR GEORGE STREET FESTIVAL GRAFFITI REMOVAL - CANNING HIGHWAY, UNDERPASSES QU8020G - TEFFRMASMA1 MANAGED FIREWALL SERVICE (1	13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69 77.00 87.15 1,767.58 8,013.00	18,711.00 476,791.3 1,767.5 335.2 1,767.5 8,013.0
19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON WOOLWORTHS GROUP LIMITED CR. COLLINSON MARQUEE MAGIC HYDRO JET	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN- 10/12/24 WOOLWORTHS PURCHASES - CHSP- 10/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 SITTING FEES & ICT ALLOWANCE - DECEMBER 24 HIRE OF DOMES, MARQUEES, BEAN BAGS, CHAIRS AND TABLES FOR GEORGE STREET FESTIVAL GRAFFITI REMOVAL - CANNING HIGHWAY, UNDERPASSES	13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69 77.00 87.15 1,767.58 8,013.00	18,711.00 476,791.3. 1,767.5. 335.24 1,767.5. 8,013.00
19/12/2024 19/12/2024 19/12/2024 19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON WOOLWORTHS GROUP LIMITED CR. COLLINSON MARQUEE MAGIC	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN - 10/12/24 WOOLWORTHS PURCHASES - CHSP- 10/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 SITTING FEES & ICT ALLOWANCE - DECEMBER 24 HIRE OF DOMES, MARQUEES, BEAN BAGS, CHAIRS AND TABLES FOR GEORGE STREET FESTIVAL	13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69 77.00 87.15 1,767.58 8,013.00	18,711.00 476,791.3 1,767.5 335.24
19/12/2024 19/12/2024 19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON WOOLWORTHS GROUP LIMITED CR. COLLINSON	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN - 10/12/24 WOOLWORTHS PURCHASES - CHSP- 10/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 SITTING FEES & ICT ALLOWANCE - DECEMBER 24	13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69 77.00 87.15 1,767.58	18,711.00 476,791.3 1,767.5 335.2 1,767.5
19/12/2024 19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON WOOLWORTHS GROUP LIMITED	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN- 10/12/24 WOOLWORTHS PURCHASES - CHSP- 10/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24 WOOLWORTHS PURCHASES - ADMIN- 12/12/24	13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69 77.00 87.15	18,711.00 476,791.3 1,767.5
19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN - 10/12/24 WOOLWORTHS PURCHASES - CHSP- 10/12/24 WOOLWORTHS PURCHASES - ADMIN 11/12/24	13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69 77.00	18,711.00 476,791.3 1,767.5
19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24 WOOLWORTHS PURCHASES - ADMIN - 10/12/24 WOOLWORTHS PURCHASES - CHSP- 10/12/24	13,557.50 476,791.32 1,767.58 33.85 12.60 71.95 52.69	18,711.00 476,791.3
19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24 WOOLWORTHS PURCHASES - CHSP- 08/12/24	13,557.50 476,791.32 1,767.58 33.85 12.60	18,711.0 476,791.3
19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24 WOOLWORTHS PURCHASES - ADMIN - 05/12/24	13,557.50 476,791.32 1,767.58 33.85	18,711.00 476,791.3
19/12/2024 19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES CR. HARRINGTON	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION SITTING FEES & ICT ALLOWANCE - DECEMBER 24	13,557.50 476,791.32 1,767.58	18,711.00 476,791.3
19/12/2024	DEPARTMENT OF FIRE AND EMERGENCY SERVICES	REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS 2024/25 ESLB 2ND QTR CONTRIBUTION	13,557.50 476,791.32	18,711.00 476,791.3
		REPLACMENT LIGHTS FOR BOAT RAMP GEORGE STREET FESTIVAL - ELECTRICAL GENERATORS	13,557.50	18,711.00
19/12/2024	ROOL LINE ELECTRICAL & REPRIGERATION	REPLACMENT LIGHTS FOR BOAT RAMP		90-6-002-00-00-00-0
	KOOL LINE ELECTRICAL & DECRICEDATION	THE PROPERTY OF THE PROPERTY O		5,909.4
,,	months considerated by the considerated	DECEMBER 2024	-,,,,,,,	5.909 4
19/12/2024	MAYOR O'NEILL	14/12/24 SITTINGS FEES,ICT ALLOWANCE & MAYORAL ALLOWANCE -	5,909.42	
		ADVERT - ACROSS THE TOWN IN THE FREMANTLE HERALD	605.00	984.66
ances of the state	and the second s	07/12/24	10; HADO (CORESISTADA RE)	
19/12/2024	FREMANTLE HERALD	ADVERT - ACROSS THE TOWN IN THE FREMANTLE HERALD	379.66	248.29
19/13/3034	RUDGET DENT A CAD	GARDENING / IRRIGATION SUPPLIES	344.14	595.79
19/12/2024	BUNNINGS BLDG SUPPLIES LTD	MATERIAL FOR ROAD REPAIRS	251.65	
19/12/2024	CHILD SUPPORT AGENCY	PAYROLL DEDUCTIONS DECEMBER 24	426.92	426.9
06/12/2024	A MCKAY			4,500.0 3,000.0
06/12/2024	M MCALPINE	INFRASTRUCTURE BOND REFUND	1,500.00	4.500.0
06/12/2024	R OLIVER	INFRASTRUCTURE BOND REFUND	3,000.00	3,000.0
06/12/2024	P HOBSON	INFRASTRUCTURE BOND REFUND	5,000.00	5,000.0
	TO SOUTH MODE INSTRUMENT AND AND	2001 COL 30 DESCRIPTION SOLD TO COLUMN SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD	Ta -010/0-007	77.25 5,000.0
	ROYAL FLYING DOCTOR SERVICE	STAFF CHARITABLE DONATION	400.00	400.0
NO 100	FILMS			
		SUPPLY AND INSTALL OF WINDOW TINT TV15		2,453.0
	1 Pour train 1 March 99 (2017)	TODAY STATE OF TOWN THE TOTAL OF THE STATE O	110,777,785,500,770,787,700,700	1,224.6 330.0
		LIGHTS		
06/12/2024	SOUND BUILDING MAINTENANCE	EH GRAY MIDWIFE CENTRE - REPLACE 2X DAMAGED TOILET	660.00	660.0
+	- CARNABY'S		11,000.00	11,227.0
06/12/2024	BELGRAVIA HEALTH & LEISURE GROUP PTY LTD	EAST EREMANTLE PROBLIS CLUB 22/11/24	7707000 50000000	001 0000 01
	06/12/2024 06/12/2024 06/12/2024 06/12/2024 06/12/2024 06/12/2024 06/12/2024 06/12/2024 06/12/2024 06/12/2024 19/12/2024 19/12/2024 19/12/2024	06/12/2024 MIDALIA STEEL 06/12/2024 WA RETURN RECYCLE RENEW LTD 06/12/2024 PINAY R & R PTY LTD T/AS ALLCOOL WINDOW FILMS 06/12/2024 ROYAL FLYING DOCTOR SERVICE 06/12/2024 ALINTA ENERGY 06/12/2024 B COLLIE 06/12/2024 P HOBSON 06/12/2024 R OLIVER 06/12/2024 M MCALPINE 06/12/2024 A MCKAY 19/12/2024 CHILD SUPPORT AGENCY 19/12/2024 BUNNINGS BLDG SUPPLIES LTD 19/12/2024 BUDGET RENT A CAR	- CARNABY'S EAST FREMANTLE PROBUS CLUB 22/11/24 SENIORS CHRISTMAS LUNCH 2/12/24 06/12/2024 SOUND BUILDING MAINTENANCE EH GRAY MIDWIFE CENTRE - REPLACE 2X DAMAGED TOILET LIGHTS 06/12/2024 MIDALIA STEEL MATERIALS FOR DEPOT RAILING 06/12/2024 WA RETURN RECYCLE RENEW LTD 6X ADDITIONAL CONTAINERS FOR CHANGE BIN BASKETS 06/12/2024 PINAY R & R PTY LTD T/AS ALLCOOL WINDOW FILMS 06/12/2024 ROYAL FLYING DOCTOR SERVICE STAFF CHARITABLE DONATION 06/12/2024 ALINTA ENERGY GAS USE TRICOLORE 23/08/24 - 18/11/24 06/12/2024 B COLLIE INFRASTRUCTURE BOND REFUND 06/12/2024 ROLIVER INFRASTRUCTURE BOND REFUND 06/12/2024 ROLIVER INFRASTRUCTURE BOND REFUND 06/12/2024 M MCALPINE INFRASTRUCTURE BOND REFUND 06/12/2024 A MCKAY INFRASTRUCTURE BOND REFUND 06/12/2024 A MCKAY INFRASTRUCTURE BOND REFUND 06/12/2024 A MCKAY INFRASTRUCTURE BOND REFUND 06/12/2024 BUNNINGS BLDG SUPPLIES LTD MATERIAL FOR ROAD REPAIRS GARDENING / IRRIGATION SUPPLIES 19/12/2024 BUDGET RENT A CAR 12 SEATER BUS HIRE FOR CBDC OUTING-02/12/24 19/12/2024 FREMANTLE HERALD ADVERT - ACROSS THE TOWN IN THE FREMANTLE HERALD 07/12/24	06/12/2024 SOUND BUILDING MAINTENANCE EH GRAY MIDWIFE CENTRE - REPLACE 2X DAMAGED TOILET LIGHTS 660.00 06/12/2024 MIDALIA STEEL MATERIALS FOR DEPOT RAILING 1,224.66 06/12/2024 WA RETURN RECYCLE RENEW LTD 6X ADDITIONAL CONTAINERS FOR CHANGE BIN BASKETS 330.00 06/12/2024 PINAY R & R PTY LTD T/AS ALLCOOL WINDOW FILMS SUPPLY AND INSTALL OF WINDOW TINT TV15 2,453.00 06/12/2024 ROYAL FLYING DOCTOR SERVICE STAFF CHARITABLE DONATION 400.00 06/12/2024 ALINTA ENERGY GAS USE TRICOLORE 23/08/24 - 18/11/24 77.25 06/12/2024 B COLLIE INFRASTRUCTURE BOND REFUND 5,000.00 06/12/2024 P HOBSON INFRASTRUCTURE BOND REFUND 3,000.00 06/12/2024 R OLIVER INFRASTRUCTURE BOND REFUND 1,500.00 06/12/2024 M MCALPINE INFRASTRUCTURE BOND REFUND 3,000.00 06/12/2024 A MCKAY INFRASTRUCTURE BOND REFUND 3,000.00 19/12/2024 CHILD SUPPORT AGENCY PAYROLL DEDUCTIONS DECEMBER 24 426.92 19/12/2024 BUNNINGS BLDG SUPPLIES LTD MATERIAL FOR ROAD REPAIRS 251.65 </td

			EF OVAL QUANTITY SURVEYING SERVICES - DLP , VARIATION 2B - COMPLETED CHANGE ASSESSMENT, VARIATION 2C - ASSESSMENT ALLOWANCE	6,875.00	29,271.00
EFT38627	19/12/2024	CR. WILSON	SITTING FEES& ICT ALLOWANCE - DECEMBER 24	1,767.58	1,767.58
EFT38628	19/12/2024	SUZETTE COLLECTIVE PTY LTD T/A SUZETTE COLLECTIVE	MUSIC AND ROVING ENTERTAINMENT FOR GEORGE STREET FESTIVAL 2024	14,788.07	14,788.07
EFT38629	19/12/2024	P TSEN	CHSP VOLUNTEER MEAL REIMBURSEMENT - 22.11.2024	20.00	
			CHSP VOLUNTEER MEAL REIMBURSEMENT - 29.11.2024	18.00	
			CHSP VOLUNTEER MEAL REIMBURSEMENT - 06.12.2024	15.90	53.90
EFT38630	19/12/2024	J & V EARTHMOVING CONTRACTORS	VARIOUS CONCRETE FOOTPATH REPAIRS- GLYDE, SEWELL, HUBBLE & KING STS	20,872.50	
			CAMP WALLER - REMOVE OLD CONCRETE 80M2 - CONCRETE CUTTING 60 LINEAL METERS	9,020.00	
			MERV COWAN - ROTUNDA CONCRETE REMOVAL & DISPOSAL (INCLUDES SECTIONS THICKER THAN 100MM DEEP) - 02/12/24	4,604.00	
			VARIOUS CONCRETE FOOTPATH REPAIRS -02/12/24 VARIOUS CONCRETE FOOTPATH REPAIRS- 02 & 03 DECEMBER	13,365.33 19,488.11	
			24 CONCRETE FOOTPATH WORKS (INCLUDING PUMP) - ADJACENT	8,844.00	76,193.94
EFT38631	19/12/2024	PHOENIX CONTAINERS PTY LTD	TO SEA SCOUTS - 80M2 SOCCER CLUB SEA CONTAINER HIRE (12 MONTHS + INC DEL /	144.93	144.93
			PICK UP) - DECEMBER 24		#200204 1430290200
EFT38632	19/12/2024	SERENITY RISK SOLUTIONS PTY LTD	SECURITY SERVICES FOR THE GEORGE STREET FESTIVAL. FIVE SECURITY GUARDS FROM 10.30AM TO 6.30PM	4,217.40	4,217.40
EFT38633	19/12/2024	ECOSCAPE AUSTRALIA PTY LTD	NORM MCKENZIE RIVERWALL PROJECT - FINALISE CONSTRUCTION DOCUMENTATION - RFQ08-2022/23	8,453.50	8,453.50
EFT38634	19/12/2024	S DOUGLAS	CHSP VOLUNTEER MEAL REIMBURSEMENT - 03.12.2024	10.30	
			CHSP VOLUNTEER MEAL REIMBURSEMENT - 05.12.2024	12.00	
			CHSP VOLUNTEER MEAL REIMBURSEMENT - 29.11.2024	20.00	42.30
EFT38635	19/12/2024	J MUIR	CHSP VOLUNTEER MEAL REIMBURSEMENT - 13.12.2024	12.00	12.00
EFT38636	19/12/2024	EASI PACKAGING PTY LTD	PAYROLL DEDUCTIONS DECEMBER 24	3,176.05	3,176.0
EFT38637	19/12/2024	SRA COMMERCIAL REFRIGERATION	EAST FREMANTLE CRICKET CLUB COOLROOM REPAIR	10,003.40	10,003.40
EFT38638	19/12/2024	CR. MAYWOOD	SITTING FEES & ICT ALLOWANCE- DECEMBER 24	1,767.58	1,767.58
EFT38639	19/12/2024	MICHAEL RICHARD WARD	BUILDING SURVEYOR SERVICES FOR 2024/25 FINANCIAL YEAR - 03/12/24 - 1 HOUR, 10/12/24 - 5 HOURS, 17/12/24 - 7.50 HOURS	1,350.00	1,350.00
EFT38640	19/12/2024	TOMPKINS PARK COMMUNITY & RECREATIONAL ASSOCIATION INC	CBDC NEIGHBOURHOOD LINK CLIENT CHRISTMAS PARTY	2,448.00	2,448.00
EFT38641	19/12/2024	FULL FAT CONSULTING - N PARKER	CONTINUATION OF CONTRACT MANAGEMENT SERVICES - EAST FREMANTLE COMMUNITY PARK - 04/11/24 - 21/11/24	9,223.50	
			APPOINTMENT OF PROJECT SUPPORT OFFICER AS PER PROPOSAL DATED 4 /11/24 - 18/11/24 - 29/11/24	2,420.00	
			CONTINUATION OF CONTRACT MANAGEMENT SERVICES - EAST FREMANTLE COMMUNITY PARK -01/12/24 - 13/12/24	6,594.50	
			CONTINUATION OF CONTRACT MANAGEMENT SERVICES - EAST FREMANTLE COMMUNITY PARK - 25/11/24 - 13/12/24	7,829.25	26,067.25
EFT38642	19/12/2024	QUENDA DESIGNS	DESIGN AND LAYOUT OF 2023-2024 ANNUAL REPORT INCLUDING PROJECT MANAGEMENT	3,732.30	3,732.30
EFT38643	19/12/2024	VEOLIA RECYCLING & RECOVERY (PERTH) PTY	WASTE DISPOSAL - GENERAL WASTE 16/10/24 - 27/11/24	13,818.17	
			WASTE DISPOSAL FOGO - 01/11/24 - 29/11/24	19,987.76	
			FOGO WASTE DISPOSAL 01/11/24 - 29/11/24	5,300.96	39,106.89
EFT38644	19/12/2024	BELGRAVIA HEALTH & LEISURE GROUP PTY LTD - CARNABY'S		3,389.50	35,100.03
			CATERING (FOOD) -STAFF CHRISTMAS FUNCTION 13 DECEMBER 2024	2,413.00	
EFT38645	19/12/2024	M BEILBY	STAFF CHRISTMAS PARTY - BEVERAGES 13 DECEMBER 2024 GEORGE ST FESTIVAL 2024 - PEOPLES CHOICE ART AWARD	1,680.50 500.00	7,483.00 500.00
EFT38646	19/12/2024	D JONES	WINNER RATES REFUND	1,578.91	1,578.9
EFT38647	19/12/2024	AINTREE HOLDINGS P/L T/AS BEAUMONDE HOMES	INFRASTRUCTURE BOND REFUND	5,000.00	5,000.00
EFT38648	19/12/2024	A FALSO	INFRASTRUCTURE BOND REFUND	5,000.00	5,000.00
EFT38649	19/12/2024	L PORTER	INFRASTRUCTURE BOND REFUND	1,500.00	1,500.0
EFT38650	19/12/2024	BUILDING 51	INFRASTRUCTURE BOND REFUND	2,000.00	2,000.00
EFT38651	19/12/2024	S NESTOROVIC	INFRASTRUCTURE BOND REFUND	5,000.00	5,000.00
EFT38652	19/12/2024	Y ZHANG	INFRASTRUCTURE BOND REFUND	5,000.00	5,000.0
EFT38652		S RUTSTEIN	MANAGEMENT AND ADMINISTRATION OF A POST CONTROL OF A PARTICIPATION	3,000.00	
EFT38654	19/12/2024 19/12/2024	RED INK HOMES	INFRASTRUCTURE BOND REFUND INFRASTRUCTURE BOND REFUND	2,000.00	3,000.0 2,000.0
EF138654	19/12/2024	RED INK HOIVIES	INFRASTRUCTURE BOND REFUND	2,000.00	2,000.0
			EFT TOTAL	1,250,563.08	1,250,563.08
	Direct Debit - December	Supplier	Description	Inv Amount	EFT
	2024	CRA	INTEREST ADMISTRATAT	0.45	0.43
	1	CBA	INTEREST ADJUSTMENT	0.13	0.13
		CBA	OVERDRAFT LINE FEE	498.63	498.63
		CBA	REJECT RETURN FEE	7.50	7.50
		CBA	MERCHANT FEE	241.89	241.89
		CBA	MERCHANT FEE	164.11	164.13
		FLEETCARE	FLEETCARE PAYMENT	2,219.16	2,219.1
		AMEX	AMEX FEE	60.77	60.77
		TILL	TILL SIMPLEPAY FEE	609.81	609.81
	T	SUPERCHOICE	EMPLOYEE SUPERANNUATION	58,365.80	58,365.80
				50,505,65	50,505.0

	СВА	ACCOUNT SERVICE TRANSACTION FEES	45.05	45.0
	СВА	BPOINT TRANSACTION FEES	31.24	31.2
	CBA	BPAY TRANSACTION FEES	127.28	127.2
			62,371.37	62,371.3
				3321
Credit Cards December 2024	- Supplier	Description	Inv Amount	EFT
	CREDIT CARD - ANDREW DRIVER	OFFICEWORKS FREMANTLE- STATIONERY ITEMS	21.76	21.7
		BUNNINGS MELVILLE- LUMBER QUALIRY CRAYONS	29.85	29.8
		WOOLWORTHS PALMYRA - GROCERY ITEMS	62.25	62.2
	CREDIT CARD - NICK KING	WOOLWORTHS PALMYRA - CATERING	14.00	14.0
		DOMINOES EAST FREMANTLE- CATERING	112.00	112.0
		AMPOL EAST FREMANTLE- ICE	24.00	24.0
		WOOLWORTHS PALMYRA - TISSUES	12.40	12.4
		WILSON PARKING FREMANTLE- PARKING FEES	11.14	11.1
		BLACKWOODS- HYDRATION STICKS	320.76	320.7
		CURTAIN WORLD MALAGA - CUSTOM BLIND MANUFACTURE &	294.00	294.0
		INSTALL - TOWN HALL	- manifolds	various ACCI
	CREDIT CARD - PETER KOCIAN	THE LOCAL STH FREMANTLE - CATERING	200.00	200.
		EASY PARK- PARKING FEES	9.46	9.4
		EASY PARK-PARKING FEES	30.10	30.
		MEGA MUSIC MYAREE- VOUCHER RICHMOND PRIMARY	250.00	250.
		SCHOOL		
		BROWNES DAIRY - MILK	29.75	29.
		LEEMING IGA- CATERING	164.87	164.
		DAN MURPHYS BICTON - THANK YOU GIFT FOR COMMUNITY	32.49	32.
		MEMBER	32.10	
		BROWNES DAIRY - MILK	29.75	29.
		MAILCHIMP - SUBSCRIPTION	91.22	91.
		BROWNES DAIRY - MILK	29.75	29.
	CREDIT CARD - JANINE MAY	MYAREE NEWS EXTRA -STAFF FAREWELL CARD	7.50	7.5
		LAWLEYS BAKERY CAFÉ MYAREE - CATERING CONCEPT FORUM	28.39	28.
		ALDI WILLETTON - PRIZE - CHRISTMAS FUNCTION	10.02	10.0
		FREMANTLE PACKAGING - NAPKINS UPSTAIRS KITCHEN	100.10	100.
	CREDIT CARD - JONATHAN THROSSELL	FARMER JACKS SPEARWOOD - CARG STALL PROMOTION - EF FESTIVAL	537.60	537.
		WOOLWORTHS PALMYRA - CARG STALL PROMOTION - EF FESTIVAL	166.55	166.
		TRADEWINDS HOTEL EAST FREMANTLE - STAFF ACCOMODATION AFTER FESTIVAL	264.00	264.
		TRADEWINDS HOTEL EAST FREMANTLE -STAFF ACCOMODATION AFTER FESTIVAL	264.00	264.
		SWEETWATER EAST FREMANTLE - END OF YEAR RECEPTION	372.55	372.
		CREDIT CARD TOTAL	3,520.26	3,520.
		CREDIT CARD TOTAL		
		Description	GROSS PAY	Ei
+		PAYROLL FORTNIGHT ENDING 10/12/24	182,508.02	182,508.
		PAYROLL FORTNIGHT ENDING 24/12/24	167,060.43	167,060.
		FATROLL FORTNIGHT ENDING 24/12/24	107,000.43	107,000.
		PAYROLL TOTALS	349,568.45	349,568.
		AMPOL FUEL CARDS-NOVEMBER 24	5,486.06	5,486.0
		GRAND TOTAL	1,666,023.16	1,666,023.
			A STATE OF THE STA	And the second s



Tax Invoice

Need help?





Call: 1300 365 096 Ampal Customer Service: 8:30cm - 6:00pm EST, Man to Fri

Invoice date: 30/11/2024







Your AmpolCard invoice summary

01/11/2024 - 30/11/2024

Description	Product	Quantity	Amount \$ excl GST	GST	inc GST \$
FLEET	Unleaded	1,131.81	1,739.65	173.96	1,913.61
	Premium 95 A	61.51	101.56	10.16	111.72
	Premium 98 A	157.20	262.09	26.20	288.29
	Oils/Lubricants		55.00	5.50	60.50
	Premium Diesel A	1,801.51	2.829.04	282.90	3,111.94
	Total for Fleet		4,987.34	498.72	5,486.06
	Total		4,987.34	498.72	5,486.06

Payment options







Ampol Australia Petroleum Pty Ltd ACN 000 032 126 ABN 17 000 032

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Breakdown of account summary

	N. C.	A
Details of fleet transactions processed f	rom 01/11/2024 - 30/11/2024	Inve
Transaction	Transaction	Cu
Effective Date	Number	

Account no:	
Invoice ref no:	
Customer	Customer
Customer Total	Customer Total GST

Breakdown of fleet summary

Petails of fleet transactions p	rocesse	d from	01/11/202	4 - 30/11/2	.024 Inv	roice ref no: 00006	60947	Account r	10:		Invoice date	: 30/11/202
Card details Location	Date	Time	Trans no	Odo reading	Product	Quantity	Unit \$ inc GST	Amount \$ inc GST	Trn fee inc GST	Total \$ inc GST	GST on supply	GST on trn fee
Domestic 4063					<u> </u>							
2506 Rego 1DTJ9	53 Crd I	Holder H	IACC									
Ampol Foodary Fremantle East	31/10	07:10	E1418	101435	Unleaded	68.15	174.40	118.85	0.00	118.85	10.80	0.00
Ampol Foodary Fremantle East	14/11	08:38	E1974	101803	Unleaded	55.98	174.45	97.66	0.00	97.66	8.88	0.00
Ampol Foodary Fremantle East	27/11	08:52	E2490	102079	Unleaded	55.58	176.73	98.23	0.00	98.23	8.93	0.00
AL HAV					Card total	179.71		314.74	0.00	314.74	28.61	0.00
Domestic 4085												
0483 Rego 1GBT	981 Crd	Holder I	HACC									
Ampol Foodary Fremantle East	31/10	07:49	E1419	137544	Unleaded	31.83	174.40	55.51	0.00	55.51	5.05	0.00
Ampol Foodary O'Connor	06/11	09:02	E3935	137873	Unleaded	34.28	172.40	59.10	0.00	59.10	5,37	0.00
Ampol Foodary Fremantle East	11/11	15:21	E1831	138172	Unleaded	28.68	159.40	45.72	0.00	45.72	4.16	0.00
Ampol Foodary Fremantle East	18/11	10:47	E2109	138427	Unleaded	29.39	155.40	45.67	0.00	45.67	4.15	0.00
Ampol Foodary Fremantle East	22/11	09:31	E2268	138654	Unleaded	28.75	169.40	48.70	0.00	48.70	4.43	0.00
Ampol Foodary Fremantle East	26/11	12:29	E2430	138907	Unleaded	19.66	152.40	29.96	0.00	29.96	2.72	0.00
					Card total	172_59		284.66	0.00	284.66	25.88	0.00
Domestic 4088												
0467 Rego 1GC0	2228 Cro	l Holder	HACC									
Ampol Foodary Fremantle East	01/11	11:29	E1477	189959	Unleaded	22.01	173,77	38.25	0.00	38.25	3.48	0.00
Ampol Foodary Fremantle East	04/11	15:39	E1596	190088	Unleaded	17.64	158.40	27.94	0.00	27.94	2.54	0.00
Ampol Foodary O'Connor	08/11	12:15	E4224	190316	Unleaded	24,99	171,40	42.83	0.00	42.83	3.89	0.00
Ampol Foodary O'Connor	13/11	09:22	E4627	190498	Unleaded	22.33	165.40	36.93	0.00	36.93	3.36	0.00
Ampol Foodary O'Connor	20/11	09:43	E5398	190818	Unleaded	38.47	164,40	63.24	0.00	63.24	5.75	0.00
Ampol Foodary Fremantle East	26/11	15:14	E2445	191116	Unleaded	35.02	152.40	53.37	0.00	53.37	4.85	0.00
Ampol Foodary Fremantle East	29/11	15;57	E924	191339	Unleaded	27.87	165,40	46.10	0.00	46.10	4,19	0.00
And the second s				400000	Card total	188.33		308.66	0.00	308.66	28.06	0.00

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Card details Location	Date	Time	Trans no	Odo reading	Product	Guantity	Unit \$ inc GST	Amount \$ inc GST	Trn fee inc GST	Total \$ inc GST	GST on supply	GST on trn fee
Domestic 4089												
Q475 Rego 1GCG	1227 Crd	Holder	HACC									
Ampol Foodary Fremantle East	31/10	08:25	E1425	101034	Premium 95 A	31.33	189.57	59.39	0.00	59.39	5.40	0.00
Ampol Foodary Fremantle East	04/11	08:52	E1556	101238	Premium 95 A	30.18	173.40	52.33	0.00	52.33	4.76	0.00
Ampol Foodary Fremantle East	05/11	14:12	E1651	101465	Premium 98 A	30.82	170.40	52.52	0.00	52.52	4.77	0.00
Ampol Foodary Fremantle East	06/11	14:25	E601	101540	Premium 98 A	11.65	197.62	23.02	0.00	23.02	2.09	0.00
Ampol Foodary Fremantle East	11/11	14:42	E1829	57072	Premium 98 A	38.00	182.40	69.31	0.00	69.31	6.30	0.00
Ampol Foodary Fremantle East	14/11	08:19	E1969	101980	Premium 98 A	29.09	197.69	57.51	0.00	57.51	5.23	0.00
Ampol Foodary Fremantle East	15/11	14:46	E2030	102217	Unleaded	34.78	169.40	58.92	0.00	58.92	5.36	0.00
Ampol Foodary Fremantle East	18/11	14:31	E763	102392	Premium 98 A	24.06	178.40	42.92	0.00	42.92	3.90	0.00
Ampol Foodary Fremantie East	21/11	14:57	E2252	102715	Unleaded	46.57	174.52	81.27	0.00	B1.27	7.39	0.00
Ampol Foodary Fremantle East	25/11	14:56	E2385	102874	Premium 98 A	23.58	182.40	43.01	0.00	43.01	3.91	0.00
					Card total	300.06		540.20	0.00	540.20	49.11	0.00
Domestic 4091												
6959 Rego 1GDV	315 Crd	Holder										
Ampol Foodary Fremantle East	21/11	14:42	E2250	68000	Premium Diesel A	40.79	174.90	71.34	0.00	71.34	6.49	0.00
no no					Card total	40.79		71.34	0.00	71.34	6.49	0.00
Domestic 5000												
7122 Rego 1GIY95	52 Crd H	loider W	ORKS									
Ampol Foodary Fremantle East	15/11	07:03	E2000	471	Premium Diesel A	31.29	172.90	54.10	0.00	54.10	4.92	0.00
					Card total	31.29		54.10	0.00	54.10	4.92	0.00
Domestic 5002												
7015 Rego 1GKM	815 Crd	Holder \	WORKS									
Ampol Foodary Fremantle East	06/11	09:03	E1673	66432	Premium Diesel A	91.44	171.90	157.19	0.00	157.19	14.29	0.00
Ampol Foodary Fremantle East	18/11	07:00	E2093	66901	Premium Diesel A	94.10	172.90	162.70	0.00	162.70	14.79	0.00
Ampol Foodary Fremantle East	26/11	14:52	E2442	67342	Premium Diesel A	103.90	173.90	180.68	0.00	180.68	16.43	0.00
					Card total	289.44		500.57	0.00	500,57	45,51	0.00

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Card details Location	Date	Time	Trans no	Odo reading	Product	Quantity	Unit \$ Inc GST	Amount \$ Inc GST	Trn fee Inc GST	Total \$ Inc GST	GST on supply	GST on trn fee
Domestic 5008												
8765 Rego 1GQD	2688 Cre	d Holder	GARDENS									
Ampol Foodary Fremantle East	04/11	08:25	E1555	60387	Premium Diesel A	69.06	169.90	117,33	0.00	117.33	10,67	0.00
					Cord total	69.06		117.33	0.00	117.33	10.67	0.00
Domestic 5009												
1945 Rego 1GQJ3	197 Crd I	Holder R	ANGERS SI	ERVICES								
Ampol Foodary Fremantie East	07/11	08:42	E630	94200	Premium Diesel A	68.07	172.90	117.69	0.00	117.69	10.70	0.00
					Card total	68.07		117.69	0.00	117.69	10.70	0.00
Domestic 5020												
3076 Rego 1HM0	350 Cr	d Holder	WORKS									
Ampol Foodary Fremantle East	19/11	11:51	E799	33972	Premium Diesel A	120.59	174.90	210.91	0.00	210.91	19.17	0.00
					Card total	120.59		210.91	0.00	210.91	19.17	0.00
Domestic 5021												
3159 Rego 1HLR0)56 Crd	Holder V	VORKS									
Ampol Foodary Fremantle East	08/11	10:46	E1736	19146	Premium Diesel A	51,58	172.90	89.18	0.00	89.18	8.11	0.00
Ampol Foodary Fremantle East	29/11	06:59	E2555	19519	Premium Diesel A	54.81	172.90	94.77	0.00	94.77	8.62	0.00
					Card total	106,39		183.95	0.00	183.95	16,73	0.00
Domestic P5016												
7106 Rego 1GYB	393 Crd	Holder										
Ampol Foodary Fremantle East	31/10	11:04	E1440	832	Premium Diesel A	39.82	171.90	68.45	0.00	68.45	6.22	0.00
Ampol Foodary Fremantle East	08/11	07:20	E1715	837	Premium Diesel A	33.33	172,90	57.63	0.00	57.63	5,24	0.00
Ampol Foodary Fremantle East	15/11	10:34	E2016	842	Premium Diesel A	32.79	172.90	56.69	0.00	56.69	5.15	0.00
Ampol Foodary Fremantle East	27/11	11:01	E2500	847	Premlum Diesel A	34.06	172,90	58.89	0.00	58.89	5,35	0.00
					Card total	140.00		241.66	0.00	241.66	21.96	0.00
Domestic P5018												
7406 Rego 1HHZ	552 Crd	Holder										
Ampol Foodary Fremantle East	31/10	08:19	E1424	79638	Premium Diesel A	42,45	171,90	72.97	0.00	72.97	6.63	0.00
Ampol Foodary Fremantle East	31/10	15:33	E1452	79767	Premium Diesel A	19.76	171.90	33.97	0.00	33.97	3.09	0.00
Ampol Foodary Fremantle East	04/11	08:20	E1554	79919	Premium Diesel A	36.34	169.90	61.74	0.00	61.74	5.61	0.00

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Card details Location	Date	Time	Trans no	Odo reading	Product	Guantity	Unit \$ inc GST	Amount \$ inc GST	Trn fee inc GST	Total \$ inc GST	GST on supply	GST on trn fee
Ampol Foodary Fremantle East	06/11	08:21	E1670	80059	Premium Diesel A	24.71	171.90	42.48	0.00	42.48	3.66	0.00
Ampol Foodary Fremantle East	08/11	08:16	E1719	80282	Premium Diesel A	36.64	172.90	63.35	0.00	63.35	5.76	0.00
Ampol Foodary Fremantle East	11/11	14:41	E1827	80495	Premium Diesel A	40.39	172.90	69.83	0.00	69.83	6.35	0.00
Ampol Foodary Fremantle East	14/11	08:18	E1967	80647	Premium Diesel A	32.32	172.90	55.88	0.00	55.88	5.08	0.00
Ampol Foodary Fremantle East	18/11	08:18	E2098	80850	Premium Diesel A	39.78	172.90	68.78	0.00	68.78	6.25	0.00
Ampol Foodary Fremantle East	18/11	08:18	E2098	80850	Oils/Lubricants			60.50	0.00	60.50	5.50	0.00
Ampol Foodary Fremantle East	20/11	15:02	E2208	81127	Premium Diesel A	46.29	174.90	80.96	0.00	80.96	7.36	0.00
Ampol Foodary Fremantle East	21/11	14:45	E2251	81264	Premium Diesel A	18.00	174.90	31.48	0.00	31.48	2.86	0.00
Ampol Foodary Fremantle East	27/11	09:12	E2491	81522	Premium Diesel A	50.15	172.90	86.71	0.00	86.71	7.88	0.00
Ampol Foodary Fremantle East	27/11	16:19	E2525	81622	Premium Diesel A	22.30	172.90	38.56	0.00	38.56	3.51	0.00
Ampol Foodary Fremantle East	29/11	08:20	E2558	81814	Premium Diesel A	33.52	172.90	57.96	0.00	57.96	5.27	0.00
					Card total	442.65		825.17	0.00	825.17	75.01	0.00
Domestic P5019												
6876 Rego Crd	Holder C	PERATI	ONS									
Ampol Foodary Fremantie East	14/11	08:41	E1975	0	Unleaded	102.65	174.45	179.07	0.00	179.07	16.28	0.00
					Card total	102.65		179.07	0.00	179.07	16.28	0.00
Domestic P5022												
5194 Rego 1HSK0	094 Crd	Holder										
Ampol Foodary Midvale	31/10	17:42	E7286	59749	Unleaded	43.20	166.40	71.68	0.00	71.88	6,53	0.00
Ampol Foodary Mundaring S/St	08/11	17:35	E1480	60585	Unleaded	44.44	175.40	77.95	0.00	77.95	7.09	0.00
Ampol Foodary Midvale	15/11	17:08	E9295	61246	Unleaded	38.60	167.40	64.62	0.00	64.62	5.87	0.00
Ampol Foodary Midvale	22/11	15:54	E10338	61977	Unleaded	45.45	169.40	76.99	0.00	76.99	7.00	0.00
Ampol Foodary Midvale	28/11	17:51	E11173	62590	Unleaded	41.08	172.40	70.82	0.00	70.82	6.44	0.00
					Cord total	212.77		362.26	0.00	362.26	32.93	0.00
Domestic P5025												
5727 Rego 1IEMO	02 Crd	Holder (PERATION	s								
Ampol Foodary Fremantle East	01/11	09:41	E1469	10401	Premium Diesel A	73.89	169.90	125.54	0.00	125,54	11.41	0.00
Ampol Foodary Fremantle East	14/11	08:20	E1970	11198	Premium Diesel A	70.26	172.90	121.48	0.00	121,48	11.04	0.00

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Card details Location	Date	Time	Trans no	Odo reading	Product	Quantity	Unit \$ Inc GST	Amount \$ Inc GST	Trn fee Inc GST	Total \$ Inc GST	GST on supply	GST on trn fee
Ampol Foodary Fremantle East	26/11	14:54	E2443	11936	Premium Diesel A	65,32	173.90	113.59	0.00	113.59	10.33	0.00
Transfer delivered in the Control of Control	Co. (parass.)		San San San San San San	for the state of	Card total	209.47	Telefa Wit Shipper	360.61	0.00	360.61	32.78	0.00
Domestic P5026												
7100 Rego 11DR8	163 Crd	Holder C	HSP									
Ampol Foodary Fremantle East	01/11	13:49	E1493	7086	Unleaded	26.40	173.77	45.88	0.00	45.88	4.17	0.00
Ampol Foodary Fremantle East	12/11	13:05	E1881	7490	Unleaded	28.46	152.40	43.37	0.00	43.37	3.94	0.00
Ampol Foodary Fremantie East	25/11	13:27	E2383	7828	Unleaded	25.73	159.40	41.01	0.00	41.01	3.73	0.00
					Card total	80.59		130.26	0.00	130.26	11.84	0.00
Domestic P5027												
7118 Rego 1IDR84	64 Crd H	lolder C	HSP									
Ampol Foodary Fremantie East	31/10	11:40	E1441	8249	Unleaded	24.61	174.40	42.92	0.00	42.92	3.90	0.00
Ampol Foodary Fremantle East	11/11	13:34	E1822	8608	Unleaded	26.92	159.40	42.91	0.00	42.91	3.90	0.00
Ampol Foodary Melville	15/11	13:02	E5599	8833	Unleaded	17.87	167.40	29.91	0.00	29.91	2.72	0.00
Ampol Foodary Fremantle East	21/11	13:15	E2246	9111	Unleaded	21.55	174.52	37.61	0.00	37.61	3.42	0.00
Ampol Foodary Fremantle East	27/11	15:33	E2523	9397	Unleaded	22,87	176,73	40.42	0.00	40.42	3.67	0.00
					Card total	113.82		193.77	0.00	193.77	17.61	0.00
Domestic P5028												
8902 Rego 1IFJ7	56 Crd	Holder R	ANGERS									
Ampol Foodary Fremantle East	02/11	15:58	E509	5644	Premium Diesel A	48.75	169,90	82.83	0.00	82,83	7.53	0.00
Ampol Foodary Fremantle East	08/11	07:57	E1717	5908	Premium Diesel A	35.87	172.90	62.02	0.00	62.02	5.64	0.00
Ampol Foodary Fremantle East	16/11	16:25	E749	6345	Premium Diesel A	58.83	172,90	101,72	0.00	101,72	9.25	0.00
Ampol Foodary Fremantle East	22/11	12:50	E2277	6531	Premium Diesel A	25.06	174.90	43.83	0.00	43.83	3.98	0.00
Ampol Foodary Fremantie East	27/11	07:53	E2481	6763	Premlum Diesel A	26,58	172,90	45,96	0.00	45,96	4.18	0.00
					Card total	195.09		336.36	0.00	336.36	30.58	0.00
Domestic P5029												
7833 Rego 1 LA7	38 Crd I	lolder O	PERATIONS	3								
Ampol Foodary Fremantle East	04/11	07:07	E1552	10	Premium Diesel A	26,12	169.90	44.38	0.00	44.38	4.03	0.00
Ampol Foodary Fremantle East	06/11	07:06	E1668	16	Premium Diesel A	23.39	171.90	40.21	0.00	40.21	3.66	0.00
Ampol Foodary Fremantle East	12/11	07:07	E1858	20	Premium Diesel A	16.75	172.90	28.96	0.00	28.96	2.63	0.00

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Card details Location	Date	Time	Trans no	Odo reading	Product	Guantity	Unit \$ inc GST	Amount \$ inc GST	Trn fee inc GST	Total \$ inc GST	GST on supply	GST on trn fee
Ampal Foodary Fremantle East	19/11	07:03	E783	25	Premium Diesel A	22.41	174.90	39.20	0.00	39.20	3.56	0.00
					Card total	88,67		152,75	0.00	152,75	13.88	0.00



13.12 ACCOUNTS FOR PAYMENT JANUARY 25

Report Reference Number OCR-3354

Prepared by Natalie McGill, Senior Finance Officer

Supervised by Phil Garoni, Finance Manager

Meeting date Tuesday, 18 February 2025

Voting requirements Simple Majority

Documents tabled Nil

Attachments

1. List of Payments January 2025

2. Fuel Account January 2025

PURPOSE

That Council, in accordance with regulation 13(1) of the *Local Government (Financial Management) Regulations* 1996, receives the list of payments made under delegated authority for the month ending 31 January 2025.

EXECUTIVE SUMMARY

Council has an Executive role in receiving the list of payments pursuant to Regulation 13(1) of the *Local Government* (Financial Management) Regulations 1996. It is therefore recommended that Council receives the List of Accounts paid for the period 1 January to 31 January 2025, as per the summary table.

BACKGROUND

The Chief Executive Officer has delegated authority to make payments from the Municipal and Trust Accounts in accordance with budget allocations.

The Town provides payments to suppliers by electronic funds transfer, cheque, or credit card. Attached are itemised lists of all payments made under delegated authority during the said period.

The bulk of payments are processed by electronic funds transfer (EFT) with the exception of occasional reimbursements and refunds.

CONSULTATION

Nil.

STATUTORY ENVIRONMENT

Regulation 13: Local Government (Financial Management) Regulations 1996 (as amended) requires local governments to prepare a list of payments made under delegated authority to be prepared and presented to Council monthly.

A new regulation has been added to the *Local Government (Financial Management) Regulations 1996* to increase transparency and accountability in local government, through greater oversight of incidental spending.

Regulation 13A covers purchasing cards issued by local governments to their employees. Purchasing cards use a local government approved line of credit that allows for the timely payment of goods and services acquired in the ordinary course of business.



Purchasing cards include the following:

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

Other than debit cards, purchasing cards all require a separate payment to the card provider.

Purchasing cards do not include:

- non-reloadable gift cards these cards are not connected to a local government account or intended to be used as a means of making ordinary business transactions
- pre-loaded purchase or credit card advances these are cash advances and should be recorded and acquitted accordingly
- SmartRider cards that are centrally controlled for general use if these cards are managed under the cash advance provisions.

POLICY IMPLICATIONS

Policy 2.1.3 Purchasing. All supplier payments are approved under delegated authority pursuant to the authorisation limits outlined in Council's Purchasing Policy.

FINANCIAL IMPLICATIONS

All expenditure is incurred by authorised officers and made in accordance with the adopted Annual Budget. All amounts quoted in this report are inclusive of GST.

STRATEGIC IMPLICATIONS

A proactive, approachable Council which values community consultation, transparency and accountability

- 5.1 Strengthen organisational accountability and transparency
- 5.2 Strive for excellence in leadership and governance.

RISK IMPLICATIONS

RISKS

Risk	Risk Likelihood	Risk Impact /	Risk Rating	Principal Risk Theme	Risk Action Plan
	(based on	Consequence	(Prior to		(Controls or Treatment
	history & with		Treatment or		proposed)
	existing controls)		Control)		
That Council does	Rare (1)	Moderate (3)	Low (1-4)	COMPLIANCE Minor	Accept Officer
not accept the list				regulatory or	Recommendation
of payments				statutory impact	

RISK MATRIX

Consequer	ıce	Insignificant	Minor	Moderate	Major	Extreme
Likelihood		1	2	3	4	5
Almost Certain	5	Moderate (5)	High (10)	High (15)	Extreme (20)	Extreme (25)
Likely	4	Low (4)	Moderate (8)	High (12)	High (16)	Extreme (20)
Possible	3	Low (3)	Moderate (6)	Moderate (9)	High (12)	High (15)
Unlikely	2	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)
Rare	1	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)

AGENDA FOR COUNCIL MEETING TUESDAY, 18 FEBRUARY 2025



A risk is often specified in terms of an event or circumstance and the consequences that may flow from it. An effect may be positive, negative or a deviation from the expected and may be related to the following objectives: occupational health and safety, financial, service interruption, compliance, reputation and environment. A risk matrix has been prepared and a risk rating is provided below. Any items with a risk rating over 16 will be added to the Risk Register, and any item with a risk rating over 16 will require a specific risk treatment plan to be developed.

RISK RATING

Risk Rating	3
Does this item need to be added to the Town's Risk Register	No
Is a Risk Treatment Plan Required	No

SITE INSPECTION

N/A

COMMENT

Payments for the period include the following significant items.

Payee	Particulars	Amoun	t (GST inc)
PROTEC ASPHALT	RIVERSIDE ROAD UPGRADE PROJECT - 4200M2 - PROGRESS CLAIM 3. DISPOSE OF ASPHALT TRENCHING - TOWN DEPOT POWER WORKS - APPROX 40M2. VARIOUS ASPHALT ROAD PATCHES - ALLEN STREET, DUKE STREET & 55 PIER STREET (8 TONNE). HENRY JEFFERY & PRESTON POINT RESERVES - EXTEND CRICKET PRACTICE NETS HARD STAND BY APPROX 6M - GRASS BOX OUT & REMOVAL	\$	251,113.50
CITY OF FREMANTLE	ANNUAL LIBRARY CONTRIBUTION 2024/25	\$	163,778.23
COOPER & OXLEY GROUP PTY LTD - GENERAL	RFT08 2021/22 EAST FREMANTLE OVAL REDEVELOPMENT PRINCIPAL CONTRACTOR PAYMENT - CERTIFICATE 22 & 23	\$	107,658.30
OFFICE OF THE AUDITOR GENERAL OAG	FEES FOR AUDIT OF YEAR ENDED 30 JUNE 2024 + ADDITIONAL FEES	\$	87,673.30
PROTEC ASPHALT	GEORGE ST (NORTH) BTWN HUBBLE & DUKE - REMOVE EXISTING PAVING, SUPPLY AND LAY ROAD BASE, WATERBIND & COMPACT. SUPPLY & LAY RED ASPHALT TO FOOTPATH AND FORM PRAM RAMPS. ROLL AND COMPACT TO FORM SMOOTH HARD STANDING SURFACE	\$	77,000.00
SYNERGY	POWER SUPPLY VARIOUS LOCATIONS	\$	61,240.95
MATTHEW ARRON KAYE T/AS MATTHEW KAYE CARPENTRY	ROTUNDA REPLACEMENT - WAYMAN RESERVE - 3 X 3 AND MERV COWAN - 7M 6 SIDED GAZEBO INSTALLATION	\$	57,035.00
STEANN PTY LTD	HARD WASTE BULK VERGE COLLECTION - DECEMBER 2024 - 152.96 TONNE, MATTRESS RECYCLING X115,	\$	55,136.84

AGENDA FOR COUNCIL MEETING TUESDAY, 18 FEBRUARY 2025



	GREENWASTE REMOVAL FROM BUND - JAN 2025 - 15.96 TONNE	
GLYDE IN COMMUNITY GROUP (INC)	ANNUAL GRANT 2024/25 – 3RD AND 4TH PORTION,	\$ 51,475.60
VEOLIA RECYCLING & RECOVERY (PERTH) PTY LTD	WASTE & RECEYCLING DECEMBER 24	\$ 42,522.14

CONCLUSION

Nil

13.12 OFFICER RECOMMENDATION / COUNCIL RESOLUTION

Council Resolution Choose an item. Click or tap to enter a date.

OFFICER RECOMMENDATION:

That Council in accordance with regulation 13(1) of the *Local Government (Financial Management)* Regulations 1996, receives the list of payments made under delegated authority for the month ended 31 January 2025.

January 2025	
Account	Amount
Municipal (Cheques)	\$168.30
Municipal (EFT)	\$1,585,751.81
Municipal (EFT)	\$322,545.11
Municipal (Direct Debit)	\$82,013.10
Credit Card	\$1,874.82
Total Payments	\$1,992,353.14
	Account Municipal (Cheques) Municipal (EFT) Municipal (EFT) Municipal (Direct Debit) Credit Card

REPORT ATTACHMENTS

Attachments start on the next page

TOWN OF EAST FREMANTLE

List of Accounts paid by the Chief Executive for January 2025 submitted for the information of the Council Meeting to be held on Tuesday 18 February 2025

Cheque	Payment Date	Supplier	Description	Inv Amount	Cheque
5411	15/01/2025	TOWN OF EAST FREMANTLE	ADMIN PETTY CASH RECOUP DECEMBER 24	78.60	78.60
5412	29/01/2025	TOWN OF EAST FREMANTLE	ADMIN PETTY CASH RECOUP NOVEMBER 24	89.70	89.70
				452.20	450.04
EFTS			CHEQUE TOTAL	168.30	168.30
LI 15		Supplier	Description	Inv Amount	EF1
EFT38655	15/01/2025	AUSTRALIA POST	MONTHLY POSTAL CHARGES - DECEMBER 24	1,642.19	1,642.19
EFT38656	15/01/2025	CHILD SUPPORT AGENCY	PAYROLL DEDUCTIONS JANUARY 25	853.84	853.84
EFT38657	15/01/2025	CONSTRUCTION TRAINING FUND	BCITF NOVEMBER 24	390.77	390.77
EFT38658	15/01/2025	BUNNINGS BLDG SUPPLIES LTD	MATERIAL FOR ROAD AND SIGN WORKS	317.14	317.14
EFT38659	15/01/2025	BUDGET RENT A CAR	12 SEATER BUS HIRE FOR CBDC CLIENT TRANSPORT TO CHRISTMAS PARTY	140.00	
			VEHICLE HIRE - REFUELING ON RETURN	81.66	221.66
EFT38660	A CONTRACTOR OF THE PROPERTY OF	BOC LIMITED	CONTAINER SERVICE - DECEMBER 2024	23.30	23.30
EFT38661	15/01/2025	CITY OF EDEMANT E	TIP FEES - DECEMBER 2024	1,376.00	1,376.0
EFT38662 EFT38663	15/01/2025 15/01/2025	CITY OF FREMANTLE FREMANTLE HERALD	ANNUAL LIBRARY CONTRIBUTION 2024/25 ADVERTISING- ANNUAL ELECTORS' MEETING NOTICE (11/2/25	163,778.23 313.39	163,778.2 313.3
EF130003	15/01/2025	FREWANTLE HERALD	EDITION)	313.39	313.3:
EFT38664	15/01/2025	GRONBEK SECURITY	3 x MOORING PEN KEYS	116.99	116.99
EFT38665	15/01/2025	IMPRINT PLASTIC	NAME BADGES - 2 ELECTED MEMBERS & 2 STAFF	64.35	64.35
EFT38666	15/01/2025	OPTUS ADMINISTRATION PTY LTD	MOBILE PHONE USE 22/11/24 - 21/12/24	159.98	159.98
EFT38667	15/01/2025	ST JOHN AMBULANCE WA	EVENT HEALTH OFFICERS FOR GEORGE STREET FESTIVAL FROM 10.30AM TO 6.30PM	976.80	976.80
EFT38668	15/01/2025	TELSTRA LIMITED	DEPOT MOBILE BACK UP 04/12/24 - 03/01/25	19.00	
CONSTRUCTION AND ADDRESS OF THE PARTY OF THE	1500000		OPS & RANGERS TABLETS 04/12/24 - 03/01/25	1,110.00	1,129.00
EFT38669	15/01/2025	WORK CLOBBER	OPS STAFF UNIFROM - SAFETY BOOTS	170.10	
	2 - 7 - 12 7 - 12 - 12 - 12 - 12 - 12 -		OPS STAFF UNIFORM - SHIRTS	253.30	423.40
EFT38670	15/01/2025	SYNERGY	POWER SUPPLY VARIOUS LOCATIONS	61,240.95	61,240.95
EFT38671	15/01/2025	ZIPFORM PTY LTD	RATES PRINTING & DISTRIBUTION SERVICES 2024/2025 - 3RD	1,729.12	1,729.12
EFT38672	15/01/2025	FASTA COURIERS	INSTALLMENTS COURIER SERVICES 24/25 - 13/12/24	39.74	39.74
EFT38673	15/01/2025	FREMANTLE ROWING CLUB	COMMUNITY ASSISTANCE GRANT 2024/2025	2,681.80	2,681.80
EFT38674	15/01/2025	TREE PLANTING & WATERING	STREET TREE WATERING - 19/11 - 29/11	3,968.26	2,001.00
LI 10007 1	13,01,2023	THEE I BATTING & HATELING	STREET TREE WATERING - 03/12 - 13/12	3,968.26	
			STREET TREE WATERING 17/12 - 27/12	3,968.26	11,904.78
EFT38675	15/01/2025	TOTAL PACKAGING (WA) PTY LTD	15 x CARTONS (60 DISPENSER UNITS) OF BIODEGRADABLE DOG BAGS	3,775.20	3,775.20
EFT38676	15/01/2025	KOOL LINE ELECTRICAL & REFRIGERATION	REPAIR OF FAILED LIGHTS AT BOAT RAMP CAR PARK	5,153.50	
EF1380/0	15/01/2025	ROOL LINE ELECTRICAL & REFRIGERATION	CROQUET CLUB - FAULT FIND LIGHTS & REPLACE CIRCUIT	841.50	
			BREAKERS	841.50	
			DOME CARPARK LIGHTING - SUPPLY & INSTALL NEW 15W FLOOD LIGHTS	1,633.50	
			GLASSON PARK - FAULT FIND FAULTY PARK LIGHTING & UPGRADE TO LED'S	5,362.50	
			LOCKE PARK - SUPPLY & INSTALL NEW CABLING TO ROTUNDA & LIGHTING	4,675.00	
			MERV COWAN - SERVICE LOCATE POWER CABLES FOR	797.50	
			PROPOSED LIGHTING		
			HURRICANES - SUPPLY & INSTALL NEW LED LIGHTING THROUGHOUT BUILDING	4,878.50	
			HURRICANES - SUPPLY & INSTALL EMERGENCY LIGHTING TO	4,433.00	27,775.00
EFT38677	15/01/2025	DEPT OF MINES, INDUSTRY REGULATION &	BUILDING (INC KITCHEN & TOILETS) BSL COLLECTED NOVEMBER 24	2,242.33	2,242.33
LI 130077	13/01/2023	SAFETY	DSE COLLECTED NOVEWIDEN 24	2,242.33	2,242.55
EFT38678	15/01/2025	LOCAL GOVERNMENT PROFESSIONALS AUSTRALIA WA	IGNITE LEADERSHIP PROGRAM - 1 X STAFF MEMBER - FEBRUARY 2025	3,755.00	3,755.00
EFT38679	15/01/2025	WATERLOGIC AUSTRALIA PTY LTD	RENTAL & SERVICE - FREESTANDING WATER FILTER - DECEMBER 2024 JANUARY FEBRUARY 2025	217.37	217.37
EFT38680	15/01/2025	STRATA GREEN	OPS EQUIPMENT - EARMUFFS, SAFETY GLASSES, GLOVES	1,170.52	1,170.52
EFT38681	15/01/2025	NUMERO UNO CATERING	CATERING FOR COUNCIL MEETINGS - 20/08, 26/08, 17/09, 15/10, 01/11, 05/11, 19/11, 25/11 AND 10/12	4,658.00	4,658.00
EFT38682	15/01/2025	WOOLWORTHS GROUP LIMITED	WOOLWORTHS PURCHASES - ADMIN - 06/12/24	42.50	
			WOOLWORTHS PURCHASES - ADMIN- 06/12/24	47.70	
			WOOLWORTHS PURCHASES - CHSP - 17/12/24	38.93	
			WOOLWORTHS PURCHASES - ADMIN - 20/12/24,	92.61	
			WOOLWORTHS PURCHASES - ADMIN - 30/12/24	6.00	
	+		WOOLWORTHS PURCHASES - ADMIN - 06/01/25 WOOLWORTHS PURCHASES - CHSP - 07/01/25	30.95 63.95	
	+				777.0
EFT38683	15/01/2025	EAST FREMANTLE LAWN TENNIS CLUB	WOOLWORTHS PURCHASES - CHSP - 13/01/25 CHSP NEIGHBOURHOOD LINK - HALL HIRE 2024/2025 - 06/11,	15.20 800.00	337.84
			13/11, 20/11 & 27/11 2024 CHSP NEIGHBOURHOOD LINK - HALL HIRE 2024/2025 - 04/12,	400.00	1,200.00
FFT30CC4	15 /04 /2025	DAC BUGINESSA//SE	18/12	504.00	CO.4. C.5
EFT38684		RAC BUSINESSWISE	ON SITE 2-COMPONENT BATTERY REPLACEMENT - BUS	604.00	604.00
EFT38685 EFT38686	15/01/2025 15/01/2025	WEST COAST SHADE LANDSCAPE YARD O'CONNOR	JOHN TONKIN - REPLACE WORN SHADE SAIL FIXINGS	1,529.00	1,529.00
LL130000	13/01/2025	LANDSCAFE TAND O CONNOR	MATERIAL FOR BACKFILL MATERIAL FOR BACKFILL	262.20	

EFT38687	15/01/2025	DEPARTMENT OF TRANSPORT	VEHICLE OWNRSHIP REGISTRATION REQUSTS - FINAL NOTICES - INFRINGEMENTS - NOVEMBER 24	341.25	
School SSS - Jakob Haller Wasser Hollands	State Park Provide a		VEHICLE OWNRSHIP REGISTRATION REQUSTS - FINAL NOTICES - INFRINGEMENTS - DECEMBER 24	200.20	541.45
EFT38688	15/01/2025	SEEK LIMITED	ADVERTISING - MANAGER FINANCE POSITION	467.50	467.50
EFT38689	15/01/2025	FOCUS NETWORKS	QU-7915G CYBER AWARENESS TRAINING	2,340.80	
			2024/25 PROJECT WORK RATE FOR OUT OF SCOPE WORKS - NOVEMBER 24 2024/25 RFT04 2021/22 MANAGED PROACTIVE SERVICE (IT	272.80	
			SUPPORT SERVICES) - DECEMBER 24 2024/25 - RFT04 - 2021/22 SOFTWARE AS A SERVICE (SAAS)	9,010.10	22.226.51
EFT38690	15/01/2025	OMNIBUS SERVICES	AND MANAGED HARDWARE - JANUARY 25 EXCESS ON ISURANCE CLAIM MO0078150	300.00	300.00
EFT38691	15/01/2025	ENVIRO SWEEP	STREET SWEEPING - RFQ12-2020/21 - DECEMBER 2024 (INC	4,748.30	4,748.3
EFT38692	15/01/2025	LANDGATE	FUEL SURCHARGE) GROSS RENTAL VALUATION (GRV) SCHEDULES - INTERIM	112.20	4,746.3
EF130092	15/01/2025	LANDGATE	VALUATIONS DATED 091//124 - 22/11/24 AND 23/1124- 06/12/24	112.20	
			LANDGATE AERIAL IMAGERY - AUG/SEPT 2024	607.20	719.4
EFT38693	15/01/2025	TOTAL GREEN RECYCLING PTY LTD	BULK VERGE COLLECTION - E-WASTE DISPOSAL - DECEMBER 2024 - COMPUTERS & FLAT SCREEN TV's	403.52	403.5
EFT38694	15/01/2025	APARC AUSTRALIAN PARKING & REVENUE CONTROL PTY LTD	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - DECEMBER 24	483.22	483.2
EFT38695	15/01/2025	FREMANTLE CITY FOOTBALL CLUB	COMMUNITY ASSISTANCE GRANT 2024/2025	2,200.00	2,200.0
EFT38696	15/01/2025	TOTALLY WORKWARE FREMANTLE	OPERATIONS UNIFORM - BOOTS	199.00	199.00
EFT38697	15/01/2025	VEOLIA RECYCLING & RECOVERY (FORMALLY SUEZ)	46 EAST STREET - GENERAL WASTE	874.10	
		JOZE	FOGO GREEN BINS - RESIDENTAIL & PRIORITY, GENERAL WASTE - RED BINS - RESIDENTIAL & PRIORITY, PARKS & RESERVES , STREET LITTER BINS, RECYCLING - YELLOW BINS - RESIDENTIAL & PRIORITY , STREET LITTER BINS, GENERAL WASTE - RED BINS - COMMERCIAL, RECYCLING YELLOW BINS - COMMERCIAL,48-50 ALEXANDER ROAD -GENERAL WASTE & RECYCLING DECEMBER 24	41,648.04	42,522.14
EFT38698 EFT38699	15/01/2025 15/01/2025	AMBIUS (RENTOKIL INITIAL PTY LTD) HURRICANE DRAGON BOAT AND OUTRIGGER	TOWN HALL PLANT HIRE - 27/01/25 - 26/02/25 2024/2025 COMMUNITY ASSISTANCE GRANT	342.20 1,000.00	342.20 1,000.0
EF138033	13/01/2023	CANOE CLUB INC	2024/ 2023 COMMONTH ASSISTANCE GRANT	1,000.00	1,000.0
EFT38700	15/01/2025	H DICKSON	CHSP VOLUNTEER MEAL REIMBURSEMENT 08/01/25	18.80	
21 100/00	10,01,1010		CHSP VOLUNTEER MEAL REIMBURSEMENT 10/01/25	20.00	38.8
EFT38701	15/01/2025	SHRED-X PTY LTD	240L SECURITY BIN EXCHANGE - TOWN HALL AND DEPOT - 22/10/24	11.70	11.7
EFT38702	15/01/2025	LIVING TURF	SUPPLY AND APPLY TERREPLEX, IRONMAN, ASTRO GROWTH REGULATOR AND PROTURF TO WAUHOP PARK	2,896.30	
			SUPPLY AND APPLY TERREPLEX,IRONMAN, ASTRO GROWTH REGULATOR AND PRO TURF TO PRESTON POINT RESERVR	2,896.30	
			SUPPLY AND APPLY TERREPLEX,IRONMAN, ASTRO GROWTH REGULATOR,PRO TURF TO HENRY JEFFERY OVAL	2,896.30	8,688.9
EFT38703	15/01/2025	PTC IRRIGATION	FAULT FIND IRRIGATION MARJORIE GREEN PARK, 30 X POP UP SPRINKLERS, REPAIRS TO IRRIGATION GEORGE BOOTH PARK, 1 X BOX PGP SPRINKLERS, FAULT FIND IRRIGATION SYSTEM RACEWAY PARK	3,010.96	
			WATER ANALYSIS TEST LOCKE PARK BORE	605.00	
			DISCONNECT AND RECONNECT LOCKE PARK IRRIGATION PUMP AND REPLACE LOW PRESSURE SWITCH	3,503.81	
			FAULT FIND IRRIGATION AT MERV COWAN PARK	313.50	7,433.2
EFT38704	15/01/2025	THE FRUIT BOX GROUP	FRUITBOX DELIVERY - TOWN HALL AND DEPOT - 25/11/24 - 16/12/24	252.00	252.0
EFT38705	15/01/2025	GRACE RECORDS MANAGEMENT (AUSTRALIA)	STANDING ORDER FOR DOCUMENT SCANNING, DATA STORAGE, USER LICENCES AND HOSTING - DECEMBER 24	743.13	
			STANDING ORDER FOR STORAGE FEES 01/01/25 - 31/01/25 AND FILE RETRIEVAL - DECEMBER 24	331.22	1,074.3
EFT38706	15/01/2025	NATALE GROUP AUSTRALIA PTY LTD	SECURITY CALLOUTS AS REQUIRED - 2024	132.00	132.0
EFT38707	15/01/2025	OFFICE OF THE AUDITOR GENERAL OAG	FEES FOR AUDIT OF YEAR ENDED 30 JUNE 2024 + ADDITIONAL FEES	87,673.30	87,673.3
EFT38708	15/01/2025	KYOCERA DOCUMENT SOLUTIONS	PRINTING COSTS 2024/25 - FINANCE RF59800236, REG SERVICES RVG2901500, DEPOT RVQ3Y09206 - DECEMBER 24	171.11	
			PRINTING COSTS 2024/25 - DOVENBY HOUSE - RVQ4209896 - DECEMBER 24	26.50	197.€
EFT38709	15/01/2025	M2M ONE PTY LTD	TOWN HALL LIFT EMERGENCY SIM CARD - JANUARY 25	19.25	19.2
EFT38710 EFT38711	15/01/2025 15/01/2025	TPG NETWORK PTY LTD PROTEC ASPHALT	INTERNET CHARGES 01/12/24 - 31/12/24 RIVERSIDE ROAD UPGRADE PROJECT - 4200M2 - PROGRESS CLAIM 3	1,920.60 239,629.50	1,920.6
			DISPOSE OF ASPHALT TRENCHING - TOWN DEPOT POWER WORKS - APPROX 40M2	1,100.00	
			VARIOUS ASPHALT ROAD PATCHES - ALLEN STREET, DUKE STREET & 55 PIER STREET (8 TONNE)	3,608.00	
			HENRY JEFFERY & PRESTON POINT RESERVES - EXTEND CRICKET PRACTICE NETS HARD STAND BY APPROX 6M - GRASS BOX OUT & REMOVAL	6,776.00	251,113.5
EFT38712	15/01/2025	K MCDONALD	CHSP VOLUNTEER MEAL REIMBURSEMENT 19/12/24	20.00	20.0
EFT38713	15/01/2025	JOHN TIMOTHY MONAGHAN T/AS	PREPARE FINAL PLAN OF EF PLAYGROUP BUILDING - INCLUDING	1,630.00	1,630.0
	• *************************************	MONAGHAN SURVEYING	REQUESTED EDITS		2013 Park (1970)

EFT38714	15/01/2025	JACKSON MCDONALD BARRISTERS & SOLICITORS	PROFESSINAL FEES - LEGAL ADVICE EF OVAL REDEVELOPMENT 02/12/24 - 11/12/24	987.99	
			LEGAL ADVICE - PROPOSAL TO CEO DATED 31 OCTOBER 2024, ADVICE IN RELATION TO BORE WATER ISSUES, DEFECTS, IMPLICATIONS AND SOLUTIONS - 29/11/24 - 19/12/24	3,979.80	4,967.79
EFT38715	15/01/2025	LEMON LIGHT PRODUCTIONS	INSTALMENT 3 - EF OVAL AND MARCUS BEILBY MINI DOCUMENTARY - COMMENCED FEB 2022	1,200.00	1,200.00
EFT38716	15/01/2025	CALL ASSOCIATES PTY LTD	STANDING ORDER FOR AFTER HOURS CALL CENTRE SERVICES - NOVEMBER 24	446.60	446.60
EFT38717	15/01/2025	LO-GO APPOINTMENT (Helene Pty Ltd)	LABOUR HIRE - WHS PROJECT OFFICER - W/E 07/12/24	2,695.59	
			LABOUR HIRE - WHS PROJECT OFFICER - W/E 14/12/24	2,695.59	
			LABOUR HIRE - WHS PROJECT OFFICER - W/E 21/12/24	1,108.39	6,499.57
EFT38718	15/01/2025	J & V EARTHMOVING CONTRACTORS	HENRY JEFFERY & PRESTON POINT RESERVES - EXTEND CRICKET NETS HARDSTAND - APPROX 6M CONCRETE SUPPLY & LAY ONLY	12,183.60	
			MERV COWAN - SUPPLY & SPREAD 40M2 MULCH (TRUCK + 2X PERSONNEL)	1,980.00	14,163.60
EFT38719	15/01/2025	PHOENIX CONTAINERS PTY LTD	SOCCER CLUB SEA CONTAINER HIRE - 2025	144.93	144.93
EFT38720	15/01/2025	WDJ PEST CONTROL	TERMITE INSPECTION & TREATMENT - STREET TREE DALGETY ST	396.00	396.00
EFT38721		BRITESHINE CLEANING & MAINTENANCE SERVICES PTY LTD	CLEANING - NOVEMBER 2024 - TOWN HALL, DEPOT, DOVENBY HOUSE, SUMPTON GREEN, GLASSON PARK & CONSUMABLES ALL SITES	8,562.68	
		CLEANDING - DECEMBER 24 TOWN HALL, DEPOT, DOVENBY HOUSE, SUMPTON GREEN, GLASSON PARK & CONSUMABLES ALL SITES	8,562.68		
			TOWN HALL - INTERIOR & EXTERIOR WINDOW CLEANING, DOVENBY HOUSE - INTERIOR & EXTERIOR WINDOW CLEANING	1,716.00	18,841.36
EFT38722	15/01/2025	H JOHNSTONE	REIMBURSEMENT OF COST OF FUEL FOR CHSP VEHICLE 1IDR863 23/12/24	36.42	36.42
EFT38723	15/01/2025	ALISON CONNELL	CHSP CLIENT ACTIVITY - 06/11/24	60.00	
			CHSP CLIENT ACTIVITY - 04/12/24 & 18/12/24	120.00	180.00
EFT38724	15/01/2025	TALJEK	GEORGE STREET FESTIVAL - TALJEC - MAIN STAGE SOUND	4,389.00	4,389.00
EFT38725	15/01/2025	PEACEFUL EARTH WELLBEING	CHSP CLIENT ACTIVITY - 27/11/24	50.00	50.00
EFT38726	15/01/2025	BEILBY DOWNING TEAL PTY LTD	RECRUITMENT CONSULTANCY - EXECUTIVE MANAGER REGULATORY SERVICES - STAGE 4	4,400.00	
			RECRUITMENT CONSULTANCY- EXECUTIVE MANAGER TECHNICAL SERVICES - STAGE 1	4,180.00	8,580.00
EFT38727	15/01/2025	S DOUGLAS	CHSP VOLUNTEER MEAL REIMBURSEMENT 18/12/24	19.27	
			CHSP VOLUNTEER MEAL REIMBURSEMENT 19/12/24	19.00	NACARONA MANAGE
FFT30330	45 (04 (2025	LIGANIA MUD	CHSP VOLUNTEER MEAL REIMBURSEMENT 09/01/25	19.00	57.27
EFT38728 EFT38729	15/01/2025 15/01/2025	JOAN MUIR BING TECHNOLOGIES PTY LTD	CHSP VOLUNTEER MEAL REIMBURSEMENT 09/01/25 ELECTRONIC MAIL - 02/12/24 - 14/12/24	19.00 343.75	19.00
LI 138723	15/01/2025	BING TECHNOLOGIES FTT ETD	ELECTRONIC MAIL - 12/12/24 - 14/12/24 ELECTRONIC MAIL - 17/12/24 - 31/12/24	29.08	372.83
EFT38730	15/01/2025	EASI PACKAGING PTY LTD	PAYROLL DEDUCTIONS JANUARY 25	6,352.10	6,352.10
EFT38731	15/01/2025	WHS FOUNDATION	HEALTH AND SAFETY REFRESHER - 2 X STAFF MEMBERS	580.00	580.00
EFT38732	15/01/2025	COASTLINE MOWERS	20 LITRES BAR OIL	122.40	122.40
EFT38733	15/01/2025	MORIN AND SON TREE SERVICES	STREET TREE PRUNING AND MAINTENANCE AS DIRECTED 12/12/24	4,224.00	
			STREET TREE PRUNING AND MAINTENANCE AS DIRECTED 07/01/25	5,335.00	9,559.00
EFT38734	15/01/2025	SPORTS SURFACES	HENRY JEFFERY & PRESTON POINT RESERVE - EXTEND CRICKET WICKETS BY 6M	13,475.00	13,475.00
EFT38735	15/01/2025	ASCENTION PROPERTIES T/AS CIVIL PRODUCTS	DOMESTIC STATE OF THE STATE OF	563.75	563.75
EFT38736	15/01/2025	QUENDA DESIGNS	PAGES FROM ANNUAL REPORT FOR GEORGE STREET FESTIVAL TOWN TENT	82.50	82.50
EFT38737	15/01/2025	KWINANA ENERGY RECOVERY	WASTE DISPOSAL NOVEMBER 24 - 7.15 TONNES	1,145.85	
			WASTE DISPOSAL OCTOBER 24 - 13.20 TONNES, WASTE	13,173.29	14,319.14
			DISPOSAL NOVEMBER 24 - 69 TONNES		
EFT38738	15/01/2025	JIM'S CAR DETAILING FREMANTLE	MONTHLY DETAIL OF TOWN EV CAR - 10/12/24	130.00	
	PARTICING PARTICION		MONTHLY DETAIL OF TOWN EV CAR - 07/01/25	130.00	260.00
EFT38739	15/01/2025	VEOLIA RECYCLING & RECOVERY (PERTH) PTY LTD	WASTE DISPOSAL GENERAL WASTE 22/11/24 - 31/12/24, LESS CREDIT NOTE 60045121	6,103.19	
			WASTE DISPOSAL (FOGO) DECEMBER 24	21,518.34	NAMES AND STREET
EFT38740	15/01/2025	MOBILE SENTINEL PTY LTD T/AS LITTLE RIPPERS	WASTE DISPSOAL (RECYCLING) DECEMBER 24 COMPOSTABLE DOG BAGS - 6X BOXES, DOG BAG DISPENSERS	5,473.37 1,485.00	33,094.90
	1	TECHNOLOGY	V6 UNIT UPGRADE TO DOG DISPENSORS (INC SUBSCRIPTION) - 10X	1,815.00	3,300.00
EFT38741	15/01/2025	MATTHEW ARRON KAYE T/AS MATTHEW KAYE	ROTUNDA REPLACEMENT - WAYMAN RESERVE - 3 X 3	25,000.00	
		CARPENTRY	ROTUNDA REPLACEMENT - MERV COWAN - 7M 6 SIDED	32,035.00	57,035.00
EFT38742	15/01/2025	SOUND BUILDING MAINTENANCE	GAZEBO INSTALLATION FCFC - SOCCER CLUB - PAINTING OF EXTERNAL BRICKS	1,545.50	1,545.50
EFT38742 EFT38743	15/01/2025	PROGRAMMED PROPERTY SERVICES PTY LTD	EAST FREMANTLE COMMUNITY PARK CROQUET COURT	9,350.00	9,350.00
LI 130/.43			RENOVATIONS	100	10
A CARLO CALLED THE STREET, THE	15/01/2025	FIRST AID COURSE WA	CHSP - STAFF TRAINING - MANUAL HANDLING. DOVENBY	1,089.00	1,089.00
EFT38744			HOUSE		

EFT38746	15/01/2025	A BUCKLEY	REFUND OF OVERPAYMENT OF PARKING FEES - LEEUWIN	58.80	58.80
EFT38747	15/01/2025	P CAMPBELL	REFUND OF OVERPAYMENT OF PARKING FEES - LEEUWIN	78.40	78.40
	45 (04 (2025		LAUNCHING RAMP 17/11/24	5 405 05	
EFT38748	15/01/2025	AMPOL AUSTRALIA PETROLEUM PTY LTD	FUEL USE 01/11/24 - 30/11/24 FUEL USE 01/12/24 - 31/12/24	5,486.06 4,186.00	9,672.0
EFT38749	20/01/2025	PICNIC TABLES HIRE & SALES	EQUIPMENT HIRE - PICNIC TABLES, CHAIRS, FENCING FOR GEORGE STREET FESTIVAL 2024	11,044.44	11,044.4
EFT38750	20/01/2025	COOPER & OXLEY GROUP PTY LTD - GENERAL	RFT08 2021/22 EAST FREMANTLE OVAL REDEVELOPMENT PRINCIPAL CONTRACTOR PAYMENT - CERTIFICATE 22	78,058.46	
			RFT08 2021/22 EAST FREMANTLE OVAL REDEVELOPMENT PRINCIPAL CONTRACTOR PAYMENT - CERTIFICATE 23	29,599.84	107,658.30
EFT38751	29/01/2025	CHILD SUPPORT AGENCY	PAYROLL DEDUCTIONS JANUARY 25	426.92	426.9
EFT38752	29/01/2025	FREMANTLE HERALD	ACROSS THE TOWN ADVERT - 25/01/25	605.00	
			ACROSS THE TOWN ADVERT - 08/02/25	605.00	1,210.0
EFT38753	29/01/2025	GLYDE IN COMMUNITY GROUP (INC)	ANNUAL GRANT 2024/25 - 3RD PORTION, ANNUAL GRANT	51,475.60	51,475.60
EFT38754	29/01/2025	MCLEODS	PROFESSIONAL FEES - ANNUAL AUDUT 2024	192.50	192.5
EFT38755	29/01/2025	MAYOR O'NEILL	SITTING FEES, ICT ALLOWANCE & MAYORAL ALLOWANCE- JANUARY 25	5,909.42	5,909.4
EFT38756	29/01/2025	TELSTRA LIMITED	SUMPTON GREEN PHONES TO 07/12/24	50.00	50.00
EFT38757	29/01/2025	SYNERGY	POWER SUPPLY VARIOUS LOCATIONS	338.42	338.42
EFT38758	29/01/2025	YOUNGS PLUMBING SERVICE P/L	JETTY A - TEMPORARY REPAIR OF DAMAGED WATER LINE	580.00	580.0
EFT38759	29/01/2025	STEANN PTY LTD	HARD WASTE BULK VERGE COLLECTION - DECEMBER 2024 - 152.96 TONNE	46,787.84	
			HARD WASTE BULK VERGE COLLECTION - DECEMBER 2024 - MATTRESS RECYCLING X115	4,048.00	
			GREENWASTE REMOVAL FROM BUND - JAN 2025 - 15.96 TONNE	4,301.00	55,136.84
EFT38760	29/01/2025	J EPPS	RACEWAY PARK - TREE INSPECTION & RISK ASSESSMENT - 05/12/24	495.00	495.00
EFT38761	29/01/2025	KOOL LINE ELECTRICAL & REFRIGERATION	WAUHOP - DEMOLISH & REMOVE EXISTING BBQ STRUCTURE &	19,151.00	19,151.00
EF130/01	25/01/2023	ROOL LINE ELECTRICAL & REPRIGERATION	INSTALL NEW BBQ - LABOUR & MATERIALS, WAUHOP - ADDITIONAL WORKS - RE-INSTALLPAVING TO COVER EXISTING LOCATION AND INSTALL MESH AND POUR CONCRETE TO NEW	19,131.00	19,131.00
EFT38762	29/01/2025	DEPT OF MINES, INDUSTRY REGULATION & SAFETY (FORMALLYBUILDING COMMISSION)	LOCATIONS BSL COLLECTED NOVEMBER 24 - PREVIOUS INVOICED LABELED NOVEMBER WAS FOR DECEMBER 24	3,997.05	3,997.0
EFT38763	29/01/2025	WESTERN AUSTRALIA LOCAL GOVERNMENT ASSOCIATION (WALGA)	TRAINING - MAYOR O'NEILL - ELEARNING - JANUARY 2025, LESS CREDIT NOTE SC-00830, LESS CREDIT NOTE SC-00754	82.50	82.5
EFT38764	29/01/2025	SATELLITE SECURITY SERVICES	SECURITY MONITORING JAN-APRIL 2025 - TOWN HALL & DOVENBY HOUSE , DEPOT & RANGERS, OLD POLICE STATION	764.58	764.5
EFT38765	29/01/2025	CR. HARRINGTON	SITTING FEES & ICT ALLOWANCE - JANUARY 25	1,767.58	1,767.5
EFT38766	29/01/2025	WOOLWORTHS GROUP LIMITED	WOOLWORTHS PURCHASES DEPOT- 13/01/25	45.00	=X1 (0)10000
220/020 00:12/03/04/04/04/20/20/04/2	33.3744	заиноважее поважения оченовной отвення в поважения в	WOOLWORTHS PURCHASES - CHSP - 14/01/25	23.20	
			WOOLWORTHS PURCHASES - ADMIN - 14/01/25	39.30	
			WOOLWORTHS PURCHASES - CHSP- 20/01/252	27.70	
			WOOLWORTHS PURCHASES - CHSP- 21/01/25	64.25	
			WOOLWORTHS PURCHASES DEPOT - 22/01/25	21.95	
			WOOLWORTHS PURCHASES DEPOT- 22/01/25	67.30	
	20/04/2025		WOOLWORTHS PURCHASES - CHSP- 23/01/25	182.30	471.0
EFT38767	29/01/2025	ENVIROLAB SERVICES WA PTY LTD	TESTING OF MATERIAL FROM OVAL AND DOG PARK	165.78	165.7
EFT38768 EFT38769	29/01/2025 29/01/2025	CR COLLINSON WEST COAST SHADE	SITTING FEES & ICT ALLOWANCE - JANUARY 25 SUMPTON GREEN - REPLACEMENT SHADE SAIL OVER SWINGS	1,767.58 1,782.00	1,767.5 1,782.0
EFT38770	29/01/2025	ASSA ABLOY ENTRANCE SYSTEMS AUSTRALIA	TOWN HALL - AUTOMATIC DOOR QUARTERLY MAINTENANCE -	174.00	174.0
		PTY LTD	2024/25 - JANUARY 25		
EFT38771 EFT38772	29/01/2025 29/01/2025	LANDSCAPE YARD O'CONNOR CITY OF ARMADALE	MATERIAL FOR BACKFILL WORKS- LAWN MIX ANNUAL REPORT PAGES AND MAP FOR USE DURING EVENT	105.45 95.34	105.4
			DISPLAYS 1000 BOOKMARKS FOR THE RAP FOR GEORGE STREET FESTIVAL	127.30	222.6
			INCL DELIVERY		
EFT38773	29/01/2025	FOCUS NETWORKS	RENEWAL OF WILDCARD QU8116G	1,479.50	1,479.5
EFT38774	29/01/2025	CR MACPHAIL	SITTING FEES & ICT ALLOWANCE - JANUARY 25	1,767.58	1,767.5
EFT38775	29/01/2025 29/01/2025	CR WHITE ALLMARK & ASSOCIATES PTY LTD	SITTING FEES & ICT ALLOWANCE - JANUARY 25 HIRE OF UNVEILING BOARD FOR PLAQUE FOR EAST FREMANTLE	1,767.58 440.00	1,767.58 440.00
EET20776		ALLIVIARE & ASSOCIATES PTY LTD	COMMUNITY PARK OPENING - 1 FEB 2025	440.00	440.00
Marie Mr. abidoni Marie Ma	6V 68	ABABG ALIGTS	CTANDING OPPER FOR CUICEUIS		
Marie Mr. abidoni Marie Ma	29/01/2025	APARC AUSTRALIAN PARKING & REVENUE CONTROL PTY LTD	STANDING ORDER FOR ONGOING MONTHLY CHARGES - HOST CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - DECEMBER 24	182.91	
Marie Mr. abidoni Marie Ma	6V 68		CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH -	3,905.00	4,087.9
EFT38777	6V 68		CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - DECEMBER 24 SUPPLY & INSTALL 2 X L.C.D SCREENS FOR TOEF COUNCIL		100
EFT38776 EFT38777 EFT38778 EFT38779	29/01/2025 29/01/2025 29/01/2025	CONTROL PTY LTD	CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - DECEMBER 24 SUPPLY & INSTALL 2 X L.C.D SCREENS FOR TOEF COUNCIL TICKET MACHINES GEORGE STREET FESTIVAL - KIDS ACTIVITY TRAIN SITTING FEES, ICT ALLOWANCE & DEPUTY MAYORAL ALLOWANCE - JANUARY 25	3,905.00	4,087.9: 500.00 2,600.66
EFT38777 EFT38778	29/01/2025	CONTROL PTY LTD EAST FREMANTLE LIONS CLUB	CMS INCLUDING LICENSE & COMMUNICATION COSTS, COMPREHENSIVE MAINTENANCE & PARTS PER MONTH - DECEMBER 24 SUPPLY & INSTALL 2 X L.C.D SCREENS FOR TOEF COUNCIL TICKET MACHINES GEORGE STREET FESTIVAL - KIDS ACTIVITY TRAIN SITTING FEES, ICT ALLOWANCE & DEPUTY MAYORAL	3,905.00	500.00

	-		CHSP VOLUNTEER MEAL REIMBURSEMENT 22/01/25	18.20	
			CHSP VOLUNTEER MEAL REIMBURSEMENT 24/01/25	19.00	75.7
EFT38782	29/01/2025	CONTRA-FLOW PTY LTD	GEORGE STREET FOOTPATH UPGRADE (NORTH SIDE BETWEEN HUBBLE & DUKE) - TRAFFIC CONTROL (10 DAYS)	3,021.16	
			RIVERSIDE ROAD - MEDIAN ISLAND PAINTING - TRAFFIC	1,975.58	
			CONTROL - 13/01/25 GEORGE STREET FOOTPATH UPGRADE (NORTH SIDE BETWEEN	1,726.38	
			HUBBLE & DUKE) - TRAFFIC CONTROL (10 DAYS) - 15/01/25	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			GEORGE STREET FOOTPATH UPGRADE (NORTH SIDE BETWEEN HUBBLE & DUKE) - TRAFFIC CONTROL (10 DAYS) - 16/010/25	2,322.38	
			GEORGE STREET FOOTPATH UPGRADE (NORTH SIDE BETWEEN HUBBLE & DUKE) - TRAFFIC CONTROL (10 DAYS) - 17/01/25 & 20/01/25	3,021.18	12,066.6
EFT38783	29/01/2025	PTC IRRIGATION	REPLACE IRRIGATION VALVE AT JOHN TONKIN PARK, REPLACE IRRIGATION VALVE AND TRUCK FILL VALVE AT WAUHOP PARK	3,215.30	3,215.3
EFT38784	29/01/2025	THE FRUIT BOX GROUP	FRUITBOX DELIVERY - TOWN HALL AND DEPOT - 06/01/25 - 20/01/25	189.00	189.0
EFT38785	29/01/2025	CAPORN YOUNG PROPERTY MANAGEMENT	RATES REFUND	889.30	889.3
EFT38786	29/01/2025	CR DONOVAN	SITTING FEES & ICT ALLOWANCE - JANUARY 25	1,767.58	1,767.5
EFT38787	29/01/2025	STA PRINT PTY LTD	STANDING ORDER FOR PURCHASE OF SIGNAGE FOR PROPOSED DEVELOPMENT APPLICATIONS -3 CORFLUTE SIGNS - 7-27	220.00	220.0
EFT38788	20/01/2025	DROTEC ASDHALT	CANNING HIGHWAY RIVERSIDE ROAD VARIATION - MEDIAN ISLANDS CONCRETE	29 512 00	29 E12 0
LCI30/88	29/01/2025	PROTEC ASPHALT	(ITEMS 1&2), RIVERSIDE ROAD VARIATION - MEDIAN ISLANDS CONCRETE STENCIL WORKS (ITEM 3)	28,512.00	28,512.0
EFT38789	29/01/2025	K MCDONALD	CHSP VOLUNTEER MEAL REIMBURSEMENT 16/01/25	20.00	20.0
EFT38790	29/01/2025	T ABELHA	CHSP VOLUNTEER MEAL REIMBURSEMENT 13/01/25	20.00	20.0
EFT38791	29/01/2025	SYSTEM MAINTENANCE	PRESTON POINT RESERVE - 6 MONTHLY SEPTIC PUMP SERVICE -	836.58	836.5
			VISIT 1 2025 - 17/01/25		
EFT38792	29/01/2025	CR. WILSON	SITTING FEES & ICT ALLOWANCE - JANUARY 25	1,767.58	1,767.
EFT38793	29/01/2025	ALL FENCE U RENT	HENRY JEFFERY & PRESTON POINT RESERVES - EXTEND CRICKET PRACTICE NETS HARD STAND BY APPROX 6M - TEMPORARY FENCING - 16/12/24 - 13/01/25	1,002.10	1,002.
EFT38794	29/01/2025	THE RICHARD WALLEY FAMILY TRUST - ABORIGINAL PRODUCTIONS AND	ABORIGINAL CRAFT FOR GEORGE STREET FESTIVAL 2024	660.00	
			WELCOME TO COUNTRY FOR GEORGE STREET FESTIVAL 2024	440.00	1,100.
EFT38795	29/01/2025	CALL ASSOCIATES PTY LTD	STANDING ORDER FOR AFTER HOURS CALL CENTRE SERVICES - DECEMBER 24	564.63	564.6
EFT38796	29/01/2025	LOVEGROVE TURF SERVICES	HENRY JEFFERY - SUPPLY 62.5M3 DILUTED PREMIUM MIX, HENRY JEFFERY - SPREAD 5MM THICK 1.25 HA, PRESTON POINT RESERVE - SUPPLY 62.5M3 DILUTED PREMIUM MIX, PRESTON POINT RESERVE - SPREAD 5MM THICK 1.25 HA, WAUHOP - SUPPLY 70M3 DILUTED PREMIUM MIX, WAUHOP - SPREAD 5MM THICK 1.25 HA, HENRY JEFFERY - TURF WORKS IN ADDITION TO PO, PRESTON POINT - TURF WORKS IN ADDITION TO PO	31,807.00	
			PRESTON POINT - TURF WORKS IN ADDITION TO PO 42928 - 29/11/24	1,760.00	33,567.0
EFT38797	29/01/2025	SAFE T CARD AUSTRALIA PTY LTD	SAFE T CARD DEVICES - MONITORING FEES 24/25 STANDING ORDER - QUARTERLY MONITORING FEES	323.40	323.4
EFT38798	29/01/2025	S DOUGLAS	CHSP VOLUNTEER MEAL REIMBURSEMENT 16/01/25	19.00	
			REIMBURSMENT OF COST OF FUEL FOR 1IDR864 - DRIVER HAD INCORRECT PIN FOR FUEL CARD	37.97	56.9
EFT38799	29/01/2025	BING TECHNOLOGIES PTY LTD	ELECTRONIC MAIL 06/01/25 - 14/01/25	416.72	416.7
EFT38800	29/01/2025	EASI PACKAGING PTY LTD	PAYROLL DEDUCTIONS JANUARY 25	3,176.05	3,176.
EFT38801	29/01/2025	P MIENZAH	REIMBURSEMENT OF COST OF MEDICAL FOR DOT LICENCE	165.00	1 65.0
EFT38802	29/01/2025	CR. MAYWOOD	SITTING FEES & ICT ALLOWANCE - JANUARY 25	1,767.58	1,767.
EFT38803	29/01/2025	EMPIRE RESIDENTIAL PROPERTY	RATES REFUND	546.85	
			RATES REFUND	393.15	
			RATES REFUND	661.25	1,601.
EFT38804	29/01/2025	ELK SECURITY	INSTALLATION OF SAFETY ACCESS REQUIREMENTS EAST FREMANTLE COMMUNITY PARK	2,528.90	2,528.
EFT38805	29/01/2025	MORIN AND SON TREE SERVICES	STREET TREE PRUNING AND MAINTENANCE AS DIRECTED- 06/12/24 - EF YACHT CLUB	5,659.50	5,659.
EFT38806	29/01/2025	B ACTIVE EAST FREMANTLE	TOWN CONTRIBUTION TO STAFF GYM MEMBERSHIPS 01/10/24 - 27/10/24	620.00	
			TOWN CONTRIBUTION TO STAFF GYM MEMBERSHIPS 28/10/24 - 01/12/24 TOWN CONTRIBUTION TO STAFF GYM MEMBERSHIPS 02/12/24 -	775.00 664.00	2,059.
EFT38807	29/01/2025	VEOLIA RECYCLING & RECOVERY (PERTH) PTY	29/12/24 ANNUAL BULK WASTE HARD WASTE VERGE COLLECTION	27,200.98	27,200.9
EFT38808	29/01/2025	LTD BELGRAVIA HEALTH & LEISURE GROUP PTY LTE	DISPOSAL - DECEMBER 2024	227.00	227.0
EFT38809	29/01/2025	- CARNABY'S	EAST FREMANTLE PROBUS CLUB - 17/01/25 S COMPOSTABLE DOG WASTE BAGS X12 BOXES, DOG WASTE	2,970.00	2273
FFIXXXIIU			STOCKED OF THE POOR TO A STOCKED AND A STOCKED A STOCKED AND A STOCKED A		

			COMPOSTABLE DOG WASTE BAGS X20 BOXES, DOG WASTE BAG	4,950.00	
			UNIT UPGRADE TO DOG DISPENSORS (INC SUBSCRIPTION) - 10X,	3,118.50	11,038.50
EET20040	20 /04 /2025	TOTAL CARRENTRY AND MAINTENANCE	DOG BAGS 20X BOXES OF 4 ROLLS	4 370 30	4 270 20
EFT38810	29/01/2025	TOTAL CARPENTRY AND MAINTENANCE	SUPPLY AND INSTALL INTERNAL DOOR - DOVENBY HOUSE	1,278.20	1,278.20
EFT38811	29/01/2025	HITACHI CONSTRUCTION MACHINERY (AUSTRALIA) PTY LTD	REPLACEMENT EXCAVATOR - HITACHI ZX17U-5 AS PER QUOTE QUO-127898-V4B4V5	41,987.00	41,987.00
EFT38812	29/01/2025	SHIRE OF MUNDARING	CONTRIBUTION TO LONG SERVICE LEAVE - FORMER EMPLOYEE	7,336.94	7,336.94
EFT38813	29/01/2025	C GUNNELL	PARTIAL REFUND OF DOG STERILISATION FEES - DOG NOW	150.00	150.00
EET2004.4	20/04/2025	T TUES IN A PAGE	STERILISED	100.00	100.00
EFT38814 EFT38815	29/01/2025 29/01/2025	T THENNARASU N ELECTRIC BLUE BIRD	REFUND OF OVERPAYMENT OF PARKING INFRINGEMENT REFUND OF OVERPAYMENT OF PARKING FEES - LEEUWIN	100.00 88.20	100.00 88.20
EL120012	29/01/2023	IN ELECTRIC BLUE BIRD	LAUNCHING RAMP 09/01/25	88.20	88.20
EFT38816	31/01/2025	BOC LIMITED	CONTAINER SERVICE - JANUARY 2025	23.30	23.30
EFT38817	31/01/2025	TELSTRA LIMITED	CEO MOBILE PHONE USE TO 01/01/25	279.96	
	200		DEPOT MOBILE BACKUP 04/01/25 - 03/02/25	38.00	317.96
EFT38818	31/01/2025	WATER CORPORATION	SERVICE CHARGES VARIOUS LOCATIONS	591.65	591.65
EFT38819	31/01/2025	SYNERGY	POWER SUPPLY TOWN HALL 17/12/24 - 20/01/25	1,227.82	1,227.82
EFT38820	31/01/2025	TREE PLANTING & WATERING	STREET TREE WATERING - 31/12/24 - 03/01/25 AND 07/01/25 -	3,968.26	
			STREET TREE WATERING - 14/01/25 - 17/01/25 AND 21/01/25 -	3,968.26	7,936.52
EFT38821	31/01/2025	WOOLWORTHS GROUP LIMITED	WOOLWORTHS PURCHASES - CHSP- 28/01/25	55.60	
			WOOLWORTHS PURCHASES - CHSP - 28/01/25	27.20	
			WOOLWORTHS PURCHASES - CHSP- 28/01/25	6.00	
			WOOLWORTHS PURCHASES - CHSP - 29/01/25	18.75	
			WOOLWORTHS PURCHASES - CHSP - 29/01/25	7.00	114.55
EFT38822	31/01/2025	SEEK LIMITED	ADVERTISING - MANAGER FIANANCE POSITION	467.50	467.50
EFT38823	31/01/2025	H DICKSON	CHSP VOLUNTEER MEAL REIMBURSEMENT 29/01/25	19.00	19.00
EFT38824	31/01/2025	CONTRA-FLOW PTY LTD	TRAFFIC MANAGEMENT RIVERSIDE ROAD - 07/11/24	3,676.13	
			TRAFFIC MANAGEMENT RIVERSIDE ROAD 29/11/24 AND	8,276.83	11,952.96
EFT38825	31/01/2025	PROTEC ASPHALT	GEORGE ST (NORTH) BTWN HUBBLE & DUKE -REMOVE	77,000.00	77,000.00
			EXISTING PAVING, SUPPLY AND LAY ROAD BASE, WATERBIND &		
			COMPACT. SUPPLY & LAY RED ASPHALT TO FOOTPATH AND		
			FORM PRAM RAMPS. ROLL AND COMPACT TO FORM SMOOTH		
	24 /24 /2225		HARD STANDING SURFACE		25.05
EFT38826		K MCDONALD	CHSP VOLUNTEER MEAL REIMBURSEMENT 23/01/25	20.00	20.00
EFT38827	31/01/2025	DONALD CANT WATTS CORKE (WA) PTY LTD	QUANTITY SURVEYING SERVICVES EFCP- DECEMBER 24 -	2,860.00	2,860.00
EFT38828	31/01/2025	HMAS PERTH (1) MEMORIAL FOLINDATION INC	VARIATION 2A - CLAIM ASSESSMENTS CCR 20241002 DONATION TOWARDS COMPLETION OF HMAS PERTH	10,000.00	10,000.00
21 100020	31, 31, 2323	(2) (12.11.12.11.21.12.11.21.12.11.21.2	MEMORIAL	10,000.00	10,000.00
EFT38829	31/01/2025	J MUIR	CHSP VOLUNTEER MEAL REIMBURSEMENT 16/01/25	20.00	
			CHSP VOLUNTEER MEAL REIMBURSMENT 23/01/25	20.00	40.00
EFT38830	31/01/2025	FULL FAT CONSULTING - NICOLA PARKER	APPOINTMENT OF PROJECT SUPPORT OFFICER AS PER PROPOSAL DATED 4 NOVEMBER 2024 16/12/24 - 23/01/25	1,694.00	
			CONTINUATION OF CONTRACT MANAGEMENT SERVICES - EF COMMUNITY PARK 16/12/24 - 24/01/25	5,255.25	6,949.25
EFT38831	31/01/2025	R HICKS & V TARPSE	INFRASTRUCTURE BOND REFUND	1,500.00	1,500.00
EFT38832	31/01/2025	GUY MAZZEO PTY LTD	INFRASTRUCTURE BOND REFUND	5,000.00	5,000.00
FFT20022			Construction and the contribution of the contr		
EF138833	31/01/2025	TOOLTIME CONSTRUCTION PTY LTD	INFRASTRUCTURE BOND REFUND	5,000.00	,
EF138833	31/01/2025	TOOLTIME CONSTRUCTION PTY LTD	INFRASTRUCTURE BOND REFUND INFRASTRUCTURE BOND REFUND		
EFT38834	31/01/2025	N SPADACCINI	INFRASTRUCTURE BOND REFUND INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00	10,000.00
EFT38834 EFT38835	31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842	INFRASTRUCTURE BOND REFUND INFRASTRUCTURE BOND REFUND INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00	10,000.00 3,000.00 1,500.00
EFT38834 EFT38835 EFT38836	31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS	INFRASTRUCTURE BOND REFUND INFRASTRUCTURE BOND REFUND INFRASTRUCTURE BOND REFUND INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00	10,000.00 3,000.00 1,500.00 5,000.00
EFT38834 EFT38835 EFT38836 EFT38837	31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING	INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 3,000.00	10,000.00 3,000.00 1,500.00 5,000.00 3,000.00
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES	INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 3,000.00 1,500.00	10,000.00 3,000.00 1,500.00 5,000.00 3,000.00
EFT38834 EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839 EFT38840	31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING	INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 3,000.00	10,000.00 3,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD	INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00	10,000.00 3,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD	INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00	10,000.00 3,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD	INFRASTRUCTURE BOND REFUND EFT TOTAL Description	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD	INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 Inv Amount	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 EFT
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA	INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA	INFRASTRUCTURE BOND REFUND EFT TOTAL Description INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00	10,000.00 3,000.00 1,500.00 5,000.00 5,000.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA	INFRASTRUCTURE BOND REFUND	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00 187.84
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA	INFRASTRUCTURE BOND REFUND EFT TOTAL Description INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE IMERCHANT FEE	5,000.00 5,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00 187.84	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00 187.84 559.90
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA CBA CBA EXETEL FLEETCARE	INFRASTRUCTURE BOND REFUND INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE IMERCHANT FEE INTERNET ACCESS FLEETCARE PAYMENT	5,000.00 5,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA CBA CBA CBA CBA CBA CBA CB	INFRASTRUCTURE BOND REFUND INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE INFRICHANT FEE INTERNET ACCESS FLEETCARE PAYMENT AMEX FEE	5,000.00 5,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA CBA CBA CBA CBA CBA CBA CB	INFRASTRUCTURE BOND REFUND EFT TOTAL Description INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE MERCHANT FEE INTERNET ACCESS FLEETCARE PAYMENT AMEX FEE TILL SIMPLEPAY FEE	5,000.00 5,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA CBA CBA CBA EXETEL FLEETCARE AMEX TILL SHERRIFS OFFICE	INFRASTRUCTURE BOND REFUND EFT TOTAL Description INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE MERCHANT FEE INTERNET ACCESS FLEETCARE PAYMENT AMEX FEE TILL SIMPLEPAY FEE FER FEES	5,000.00 5,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00 3,268.00	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00 3,268.00
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA CBA CBA EXETEL FLEETCARE AMEX TILL SHERRIFS OFFICE SUPERCHOICE	INFRASTRUCTURE BOND REFUND EFT TOTAL Description INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE MERCHANT FEE INTERNET ACCESS FLEETCARE PAYMENT AMEX FEE TILL SIMPLEPAY FEE FER FEES EMPLOYEE SUPERANNUATION	5,000.00 5,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00 3,268.00 56,921.85	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00 3,268.00 56,921.85
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA CBA CBA EXETEL FLEETCARE AMEX TILL SHERRIFS OFFICE SUPERCHOICE CBA	INFRASTRUCTURE BOND REFUND EFT TOTAL Description INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE MERCHANT FEE INTERNET ACCESS FLEETCARE PAYMENT AMEX FEE TILL SIMPLEPAY FEE FER FEES EMPLOYEE SUPERANNUATION ACCOUNT SERVICE TRANSACTION FEES	5,000.00 5,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00 3,268.00 56,921.85	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00 3,268.00 56,921.85 5.00
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA CBA CBA EXETEL FLEETCARE AMEX TILL SHERRIFS OFFICE SUPERCHOICE	INFRASTRUCTURE BOND REFUND EFT TOTAL Description INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE MERCHANT FEE INTERNET ACCESS FLEETCARE PAYMENT AMEX FEE TILL SIMPLEPAY FEE FER FEES EMPLOYEE SUPERANNUATION	5,000.00 5,000.00 1,500.00 5,000.00 3,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00 3,268.00 56,921.85	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00 5,000.00 1,585,751.81 EFT 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00 3,268.00 56,921.85 5.00 52.58
EFT38834 EFT38835 EFT38836 EFT38837 EFT38838 EFT38839	31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025 31/01/2025	N SPADACCINI OWNERS OF STRATA PLAN 4842 NEXUS HOME IMPROVEMENTS L SCHILLING C JONES MISTA RENO PTY LTD OSWALD HOMES 1972 PTY LTD Supplier CBA CBA CBA CBA CBA EXETEL FLEETCARE AMEX TILL SHERRIFS OFFICE SUPERCHOICE CBA CBA CBA CBA CCBA CCBA CCBA CCBA C	INFRASTRUCTURE BOND REFUND EFT TOTAL Description INTEREST ADJUSTMENT GURANTEE FEE REJECT RETURN FEE MERCHANT FEE INTERNET ACCESS FLEETCARE PAYMENT AMEX FEE TILL SIMPLEPAY FEE FER FEES EMPLOYEE SUPERANNUATION ACCOUNT SERVICE TRANSACTION FEES BPOINT TRANSACTION FEES	5,000.00 5,000.00 1,500.00 1,500.00 3,000.00 1,500.00 5,000.00 5,000.00 1,585,751.81 Inv Amount 0.07 458.43 5.00 187.84 559.90 105.00 2,219.16 91.48 868.00 3,268.00 56,921.85 5.00	10,000.00 3,000.00 1,500.00 5,000.00 1,500.00 5,000.00 5,000.00

Credit Cards -	Supplier	Description	Inv Amount	EFT
January 2024				
	CREDIT CARD - NICK KING	OFFICEWORKS FREMANTLE - CORD FOR ON CALL MOBILE	35.98	35.9
		PHONE		
	CREDIT CARD - PETER KOCIAN	SOUTH STREET MEDICAL CENTRE - WORKERS COMPENSATION	198.00	198.0
		MEDICAL EXPENSES		
		NESPRESSO AUSTRALIA - COFFEE PODS	184.70	184.7
		SOUTH STREET MEDICAL CENTRE - WORKERS COMPENSATION	198.00	198.0
		MEDICAL EXPENSES		
		OFFICEWORKS - STATIONERY ITMES	234.00	234.0
		MAILCHIMP - SUBSCRIPTION	94.56	94.5
		BROWNES DAIRY - MILK	19.85	19.8
		SOUTH STREET MEDICAL CENTRE - WORKERS COMPENSATION	108.00	108.0
		MEDICAL EXPENSES		
		BROWNES DAIRY - MILK	19.85	19.8
		WOOLWORTHS PALMYRA - STAFF HEALTH & WELLBEING	72.12	72.1
		WOOLWORTHS PALMYRA - STAFF HEALTH & WELLBEING	255.55	255.5
		CANVA - SUBSCRIPTION	164.99	164.9
	CREDIT CARD - GINA TETI	KMART KARDINYA - CLIENT CARDS	37.75	37.7
		OFFICEWORKS FREMANTLE - STATIONERY ITEMS	22.50	22.5
		ST FRANCIS PHARMACY SUBIACO= COVID TESTS X 3 (OFFFICE	38.97	38.9
		STANDBY)		
	CREDIT CARD - JONATHAN THROSSELL	WALGA EVENTS - STAFF REGISTRATION URBAN FORRECR	190.00	190.0
		CONFERENCE 2025		
			1,874.82	1,874.8
		CREDIT CARD TOTAL		
		Description	GROSS PAY	EF
			454.074.55	
		PAYROLL FORTNIGHT ENDING 07/01/25	161,071.63	161,071.6
		PAYROLL FORTNIGHT ENDING 21/01/25	161,473.48	161,473.4
		PAYROLL TOTALS	322,545.11	322,545.3
		PATROLL TOTALS	322,343.11	322,343
		AMPOL FUEL CARDS-DECEMBER 24	4,186.00	4,186.0
				,
		GRAND TOTAL	1,992,353.14	1,992,353.1



Tax Invoice

Need help?



Self Services https://cards.ampol.com.au Call: 1300 365 0%

Invoice date: 31/12/2024



Payment options	The second second	
Billior Codes	EFT Direct Payment	Credit Cord Visit psycorpolicoman or

pol Australia Petroleum Pty Ltd ACM 000 002 109 ABN 17 000 002 108

Page: 1 of 7

219.14 2.531.52 4.186,00 4,184,00

Breakdown of account	Invade date: 35 D/24		
Brok of New more colors processed	Account no: 0000/19:		
Transportation	Transaction	Casteron	Continues
EVention Date	Number	Total	Total GST
и		000	0.00
Total		000	0.00

Breakdown of fleet summary

etails of fleet transactions p	racesse	d fram	01/12/202	24 - 31/12/2	X024 In	valice refina: 00007	18579	Account	nas	-	Invaice date	: 21/12/202
Cord details Location	Date	Time	Tions no	Odo reading	Product	Quantity	Unit \$ ine GST	Amaunt \$ inc GST	Trafee in: GST	Total \$ inc GST	GST on aupply	GST on
Domestic 4063												
2906 Rega IDTJ:	953 Cr4	Halder H	IACC		-							
Ampol Foodary Fremantle East	10/12	Q7 S7	E3018	102390	Unleaded	SS 42	192,40	84.45	0.00	84.45	7.88	0.00
Ampol Foodary Fremantle East	18/12	08 31	E33S2	102735	Unleaded	80 83	138 77	108 75	0.00	108 75	989	0.00
					Cord total	116.25		193,21	0.00	193,21	17.57	0.00
Dames tic 408S												
0483 Rega IGB1	1981 Cid	Halder	HACC									
Ampol Foodaly Flemantle East	05/12	07.45	E2794	139235	Unleaded	40.02	174.85	89.97	0.00	89 97	636	0.00
Eg Ampol 94227 South Late	10/12	14-12	E398Q23	139538	Unleaded	29 86	14870	44 09	0.00	44 09	401	0.00
Ampol Foodaly Flemantle East	18/12	13.31	E3371	139768	Unleaded	29 22	178 77	S2 24	0.00	S2 24	475	0.00
Ampol Foodaly Flemantle East	23/12	15.50	E1301	139919	Unleaded	1952	159 40	31 11	0.00	3111	183	0.00
- 777	7.				Cord total	118.41		197,41	0.00	197,41	17.95	0.00
Damestic 4088												
O467 Rego IGCO	3228 C re	Halder	HACC									
Ampol Fooday Fremantle East	05/12	10 33	E2810	191474	Unleaded	19 37	174.85	33 87	0.00	3387	3 08	0.00
Eg Ampol 94227 South Late	11/12	Q9 Q9	E484344	191577	Unleaded	25 12	175.00	45.71	0.00	45.71	415	0.00
Ampol Foodary Melville	17/12	Q9 Q6	E8857	191829	Unleaded	21.72	15540	33 97	0.00	33 97	3 09	0.00
Ampol Foodary O'Connor	19/12	13 00	E8SO	192023	Unleaded	25 27	179 08	45.25	0.00	45.25	411	0.00
					Cord total	92.48		158.80	0.00	08.881	14.44	0.00
Domestic 4089												
O47S Rego IGCS	2227 Cre	Halder	HACC			CONT.	4545.00	N. 1751 A. W		Name of the		
Ampol Fooday Fremantle East	02/12	0830	E 2639	103205	Premium 95.A	4701	171 40	80.58	0.00	80.58	7 33	0.00
Ampol Fooday Fremantle East	04/12	15 08	E 2780	103517	Premium 98 A	4411	198 05	8735	0.00	8735	7 %	0.00
Ampol Foodaly Flemantle East	09/12	1414	E 2982	103719	Premium 95 A	3184	172.40	S4 SS	0.00	S4 SS	495	0.00
Ampol Fooday Fremantle East.	10/12	IS 3S	E1080	103835	Piemium 98.A	19.50	175.40	34 20	0.00	34 20	3 11	0.00
Ampol Fooday Fremantle East	11/12	IS 44	E1093	103915	Premium 98 A	1514	198 90	32.10	0.00	32.10	2.92	0.00

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Card details Location	Date	Time	Trans no	Odo reading	Product	Quantity	Unit \$ inc GST	Amount \$ inc GST	Trin fee inc GST	Total \$ inc GST	SSTan	SST on
Ampol Foodary Fremantle East	15/12	IS 08	E3254	104194	Piemium 9S.A	4150	175.40	72.79	0.00	72.79	5 52	0.00
Ampol Foodary Fremantle East	18/12	IS 49	EIZIS	104389	Premium 98 A	3239	202 15	86.48	0.00	86 48	S 9S	0.00
					Cord total	232.29		427,06	0.00	427.06	38.83	0.00
Dames tic 4091												
6959 Rega IGDV	3IS Cid	Halder										
Ampol Foodaly Flemantle East	06/12	14.45	E2882	88300	Premium Dread A	89.54	174.90	121 63	0.00	121 63	11 05	0.00
					Cord total	69.54		121,63	0.00	121.63	11.06	0.00
Dames de 4096												
6967 Rega IGFU	278 Cid	Halder \	WORKS									
Ampol Foodary Fremantle East	02/12	0837	E2842	50480	Premium Disasel A	73.78	172.90	127 S7	0.00	127 57	11.50	0.00
					Cord total	73.78		127.57	0.00	127.57	11.60	0.00
Dames de SOC2												
70IS Rega IGKM	SIS CIA	Halder '	WORKS									
Ampol Foodary Fremantle East	QS/12	14 28	E 1811	677SO	Premium Dread A	85.51	174.90	ISI 48	0.00	ISI 48	13 77	0.00
Ampol Foodaly Flemantle East.	17/12	07 27	E3289	88088	Premium Dread A	72.92	180 90	131.91	0.00	131.91	11.99	0.00
					Cord total	159.53		283.39	0.00	283.39	25.76	0.00
Dames tic SOOS												
8765 Rega IGOD	688 Cie	Halder	GARDENS									
Ampol Foodaly Flemantle East	03/12	07.01	E 2599	80982	Premium Diesel A	73.08	172.90	125 35	0.00	125 35	11 49	0.00
					Cord total	73,08		126.36	0.00	126.36	11.49	0.00
Domestic SO09												
1945 Rego (GQJ3	87 Cid I	Halder R	ANGERSSI	ERVICES								
Ampol Foodary Fremantle East	04/12	10.18	E2788	94827	Premium Diegel A	72.55	174.90	12589	0.00	125 89	11.54	0.00
Ampol Foodary Fremantle East	19/12	14.59	E3415	95375	Premium Diesel A	70 27	182.83	128 48	0.00	128 48	11.98	0.00
					Conditional	142.82		255.37	0.00	255.37	23.22	0.00
Dames tic SO20												
3076 R eg a IHMO	390 C i	d Halder	WORKS							7.11		
Ampol Fooday Fremantle East.	05/12	0835	E 2850	34587	Premium Diesel A	113 03	174-90	197.59	0.00	197 89	17 97	0.00
					Cord total	113,03		197,69	0.00	197.69	17.97	0.00

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Card details Location	Date	Time	Trans na	Odo reading	Product	Quantity	Unit \$ in: GST	Amount \$ inc GST	Tin lee in: GST	Total \$ inc GST	SST on aupply	GST on
Domestic SO2I					-							
3IS9 Rega IHLR	056 C id	Halder '	WORKS	Dames and		-01-01						
Ampol Fooday Fremantle East	17/12	Q8 59	E3288	19958	Premium Diegel A	41 93	180 90	75.85	0.00	75.85	590	0.00
					Cord total	41.93		75.85	0.00	75.85	6.90	0.00
Domestic PSOI6						7000000						
7106 Rega 15Y B	393 C id	Halder										
Ampol Foodary Fremantle East	06/12	10.10	E 2855	850	Premium Diegel A	2750	174.90	48 10	0.00	48 10	437	0.00
Ampol Fooday Fremantle East	13/12	07 09	E3136	854	Premium Diegel A	3219	177 90	\$7 27	0.00	\$7 27	S 21	0.00
					Cord total	59.69		106.37	0.00	105.37	9.58	0.00
Dames tic PSOIS								0.000			1000	
7406 Regal HH2	SS2 C14	Halder										
Ampol Fooday Fremantle East	02/12	15 11	E 2673	81978	Premium Diegel A	29 79	172.90	SISI	0.00	SISI	4.68	0.00
Ampol Fooday Fremantle East.	05/12	OS 27	E 2800	82144	Premium Dream A	28 15	174 90	49 25	0.00	49 25	448	0.00
Ampol Fooday Fremantle East	06/12	14 25	E 2877	82323	Premium Diegel A	37 32	174.90	85 27	0.00	85 27	S 93	0.00
Ampol Fooday Fremantle East.	12/12	08 21	E3111	82557	Premium Diegel A	45 24	177.90	82.25	0.00	82.25	748	0.00
Ampol Fooday Fremantle East	16/12	08 22	E3218	82638	Premium Diegel A	20:05	178 90	35.87	0.00	35 87	3 26	0.00
Ampol Fooday Fremantle East	18/12	08 20	E3350	82814	Premium Diegel A	3435	180 90	62 16	0.00	52.15	5.86	0.00
Ampol Foodary Fremantle East	19/12	0815	E3394	82986	Premium Diegel A	24 18	182.83	44 21	0.00	44 21	402	0.00
Ampol Fooday Fremantle East	20/12	6180	E3425	83150	Premium Diegel A	31 35	183 45	S7 3S	0.00	S7 3S	S 21	0.00
7					Cord total	251.36		447.88	0.00	447.88	40.71	0.00
Dames tic PSOI9												
6876 Rega Cid	Halder (SPERAT	IONS									
Ampol Fooday Fremantle East	17/12	05.59	E3287	o.	Unleaded	138 40	15540	215 45	0.00	215 45	19.88	0.00
Ampol Foodary Fremantle East	17/12	05.59	E3287	O.	Premium Diegel A	41 48	180.90	75 O4	0.00	75 04	582	0.00
					Cord total	179.88		291.50	0.00	291.90	26.90	0.00
Domestic PS022												
SI94 Regal HSK	094 Cid	Halder										
Ampol Fooday Fremantle East	06/12	14.28	E2878	83319	Unleaded	40 28	17140	89.04	0.00	89.04	5 28	0.00
Ampol Foodary Midvale	12/12	17.55	E13214	84143	Unleaded	45.58	170 40	7784	0.00	77 84	708	0.00

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Card details Lacation	Date	Time	Trains ind	Odo reading	Product	Quantity	Unit \$ inc GST	Amount \$ inc GST	Tin fee in: GST	Total \$ inc GST	SST on aupply	GST on
Ampol Foodary Midvale	18/12	1739	E13980	54759	Unleaded	38 SI	188 40	84 ES	0.00	84 8S	S.90	0.00
					Cord total	124.47		211.73	0.00	211.73	19.26	0.00
Domestic PSC2S												
S727 Rego HEMO	302 C rd	Halder (OPERATION	s								
Ampol Fooday Fremantle East	06/12	1030	EIGG9	12599	Premium Diegel A	51.14	174.90	105 93	0.00	105 93	972	0.00
Ampol Fooday Fremantle East.	18/12	10 48	E33S7	13257	Premium Diegel A	91.10	180 90	HO 53	0.00	HO 53	10 OS	0.00
					Cord total	122.24		217.46	0.00	217.46	19.77	0.00
Dames tic PSO26												
7100 Rega HD R8	63 Cid F	talder C	HSP									
Ampol Fooday Fremantle East	04/12	Q9 34	E 2766	8085	Unleaded	21 64	17500	3787	0.00	37.87	344	0.00
Ampol Fooday Fremantle East	17/12	07.58	E3299	8743	Unleaded	31 67	15540	4953	0.00	49.53	430	0.00
					Cord total	5331		87.40	0.00	87.40	7.94	0.00
Domestic PSC27												
7118 Rega IID RS	64 C id H	alder Cl	HSP									
Ampol Fooday Fremantle East.	05/12	0830	E2802	9725	Unleaded	23 57	174.85	41 21	0.00	41.21	3.75	0.00
Ampol Fooday Fremantle East	12/12	IS IS	EIIIS	loosi	Unleaded	29 0 5	175 93	SHII	0.00	SHII	4.86	0.00
Ampol Fooday Fremantle East	20/12	1451	E124S	10355	Unleaded	25.98	17240	44 79	0.00	44 79	4 07	0.00
Ampol Foodaly Flemantle East	30/12	15 24	E1421	10552	Unleaded	IS SE	18240	25 30	0.00	25 30	230	0.00
Y17 757	154				Cord total	94.18		162.41	0.00	162.41	14.77	0.00
Domestic PSO28												
8902 R ego IJFJ7	26 C (d)	talder R	ANGERS									
Ampol Fooday Fremantle East.	01/12	17 Q3	E9SS	5941	Premium Diegel A	30SI	172.90	S2.7S	0.00	52.75	480	0.00
Ampol Fooday Fremantle East	05/12	0734	E2793	7100	Premium Diegel A	22.80	174.90	3988	0.00	3988	3.83	0.00
Ampol Fooday Fremantle East	10/12	12.35	E3044	7300	Premium Diegel A	25-19	175.90	44-31	0.00	44 31	4 03	0.00
Ampol Fooday Fremantle East	16/12	Q8 59	E3221	7505	Premium Diegel A	29.69	178 90	53 12	0.00	S3 12	483	0.00
Ampol Foodary Fremantle East	20/12	IO 57	E3439	7692	Premium Diegel A	15.90	183 45	31 00	0.00	31.00	181	0.00
Ampol Foodary Fremantle East	23/12	09 07	E1289	7812	Premium Dieael A	21 80	183 99	40 11	0.00	40 11	3.86	0.00
Ampol Fooday Fremantle East.	27/12	12.01	E3868	7900	Premium Diegel A	2214	183.90	40.72	0.00	40.72	3.70	0.00
					Cord total	169,03		301.89	0.00	301.89	27.46	0.00

Cord details Location	Date	Time	Trains ind	Odo reading	Product	Quantity	Unit \$ ine GST	Amount \$ inc GST	Tin fee in: GST	Tatal \$ inc GST	SST on aupply	GST on
Dames tic PSO29					7							
7833 Rega IILA7	38 C id H	lalder O	PERATIONS	ũ.		207511					575	
Ampol Foodary Fremantle East	03/12	Q6 S9	E 2598	32	Premium Diegel A	2576	172.90	44.54	0.00	44.54	405	0.00
Ampol Fooday Fremantle East	10/12	07 03	E3012	40	Premium Dread A	2776	175.90	48 83	0.00	48 83	444	0.00
Ampol Fooday Fremantle East	19/12	07 20	E3390	SO	Premium Diegel A	2582	182.83	4904	0.00	49 04	445	0.00
. **					Cord total	80.34		142.41	0.00	142.41	12.95	0.00
Domestic PS030												
SC37 Rego IILA9	93 Cid H	laider C	PERATIONS	5								
Ampol Foodary Fremantle East	19/12	07 14	E3389	9	Premium Diegel A	29 32	182.83	S3-6I	0.00	53-51	487	0.00
	3.010				Cord total	29.32		53.61	0.00	53.61	4.87	0.00



|--|

- 15 NOTICE OF MOTION FOR CONSIDERATION AT THE NEXT MEETING
- 16 QUESTIONS BY MEMBERS OF WHICH DUE NOTICE HAS BEEN GIVEN
- 17 NEW BUSINESS OF AN URGENT NATURE
- 18 MATTERS BEHIND CLOSED DOORS
- 19 CLOSURE