

MINUTES

CERTIFICATION OF CONFIRMATION OF AUDIT COMMITTEE MINUTES

4 JUNE 2015

I, Cr David Färdig hereby certify that the minutes from the Audit Committee Meeting held on 4 June 2015 pages (1) to (127) were confirmed at a Committee meeting held on 3 September 2015.

Signature

Cr David Färdig

Person presiding at Meeting

AUDIT COMMITTEE

MINUTES

4 June 2015

(REF: D2015/06475)

A meeting of the Audit Committee was held at the EMRC Administration Office, 1st Floor, 226 Great Eastern Highway, BELMONT WA 6104 on **Thursday, 4 June 2015**. The meeting commenced at **5:00pm**.

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1 DECLARATION OF OPENING AND ANNOUNCEMENT OF VISITORS

The Deputy Chairman opened the meeting at 5:00pm.

2 ATTENDANCE, APOLOGIES AND LEAVE OF ABSENCE (PREVIOUSLY APPROVED)

Councillor Attendance

Cr Steve Wolff (Deputy Chairman)	EMRC Member	City of Belmont
Cr Gerry Pule	EMRC Member	Town of Bassendean
Cr Chris Cornish	EMRC Member	City of Bayswater
Cr Frank Lindsey (from 5:06pm)	EMRC Member	Shire of Kalamunda

(Deputising for Cr O'Connor)

Cr Alan Pilgrim EMRC Member Shire of Mundaring

Cr Charlie Zannino EMRC Member City of Swan

(Deputising for Cr Färdig)

Leave of Absence Previously Approved

Cr Färdig, (from 10/05/2015 to 14/06/2015 inclusive)

Apologies

Cr Dylan O'Connor EMRC Member Shire of Kalamunda

EMRC Officers

Mr Peter Schneider
Mr Hua Jer Liew
Director Corporate Services
Mr Steve Fitzpatrick
Director Waste Services
Mrs Marilynn Horgan
Director Regional Services
Mr David Ameduri
Manager Financial Services
Mrs Prapti Mehta
Manager Human Resources

Mrs Annie Hughes-d'Aeth Personal Assistant to Director Corporate Services

(Minutes)

3 DISCLOSURE OF INTERESTS

Nil

4 ANNOUNCEMENTS BY THE CHAIRMAN OR PRESIDING MEMBER WITHOUT DISCUSSION

Nil

5 PETITIONS, DEPUTATIONS AND PRESENTATIONS

Nil



6 CONFIRMATION OF MINUTES OF PREVIOUS MEETINGS

6.1 MINUTES OF AUDIT COMMITTEE MEETING HELD ON 5 MARCH 2015

That the Minutes of the Audit Committee meeting held 5 March 2015, which have been distributed, be confirmed.

AC RESOLUTION(S)

MOVED CR PULE SECONDED CR PILGRIM

THAT THE MINUTES OF THE AUDIT COMMITTEE HELD ON 5 MARCH 2015, WHICH HAVE BEEN DISTRIBUTED, BE CONFIRMED.

CARRIED UNANIMOUSLY

7 QUESTIONS BY MEMBERS OF WHICH DUE NOTICE HAS BEEN GIVEN

Nil

8 QUESTIONS BY MEMBERS WITHOUT NOTICE

Nil

9 ANNOUNCEMENT OF CONFIDENTIAL MATTERS FOR WHICH MEETINGS MAY BE CLOSED TO THE PUBLIC

Nil

10 BUSINESS NOT DEALT WITH FROM A PREVIOUS MEETING

Nil



11 REPORTS OF EMPLOYEES

11.1 DRAFT CORPORATE BUSINESS PLAN 2015/2016 TO 2019/2020

REFERENCE: D2015/06641

PURPOSE OF REPORT

To present the draft Corporate Business Plan 2015/2016 to 2019/2020 to Council for adoption.

KEY ISSUES AND RECOMMENDATION(S)

- Sections 5.56(1) and (2) of the *Local Government Act 1995* ("the Act") require that each local government is 'to plan for the future of the district', by developing plans in accordance with the regulations. The *Local Government (Administration) Regulations 1996* ("the Regulations") specify that a 'plan for the future' comprises the following:
 - A Strategic Community Plan a minimum 10 year timeframe.
 - A Corporate Business Plan a four to five year plan, which translates the 10 year strategic plan into operations.
- Council adopted EMRC's Strategic Community Plan titled *EMRC 2022 10 Year Strategic Plan* on 6 December 2012 and EMRC's Corporate Business Plan 2013/2014 to 2017/2018 on 20 June 2013.
- The Regulations state that each local government must review its Corporate Business Plan annually.
- The last Corporate Business Plan 2014/2015 to 2018/2019 has been reviewed and the *draft Corporate Business Plan 2015/2016 to 2019/2020* has been prepared (attached).
- The *draft Corporate Business Plan 2015/2016 to 2019/2020* sets out the actions that staff will undertake over the next five years to deliver on EMRC 2022 10 Year Strategic Plan.
- It is intended to report to Council against the Corporate Business Plan on a periodic basis.
- The Regulations require that an overview of the 'plan for the future' must be made in the Annual Report, including major initiatives that are proposed to commence or to continue in the next financial year. Therefore a report will be provided within the 2015/2016 Annual Report.
- In accordance with Section 6.2(2) of the Act, Council is to give regard to the "plan for the future" when adopting EMRC's Annual Budget.
- The 2015/2016 Annual Budget is tabled separately for adoption.
- In accordance with the Regulations, Council is to determine whether or not to adopt the Corporate Business Plan by absolute majority.

Recommendation(s)

That:

- 1. Council by absolute majority, in accordance with r.19DA(6) of the *Local Government* (Administration) Regulations 1996, adopt the Corporate Business Plan 2015/2016 to 2019/2020 which is attached to this report.
- 2. Local public notice of the adoption of the Corporate Business Plan 2015/2016 to 2019/2020 be given in accordance with r.19D of the *Local Government (Administration) Regulations 1996.*

SOURCE OF REPORT

Director Corporate Services Manager Human Resources



Item 11.1 continued

BACKGROUND

Section 5.56(1) and (2) of the Local Government Act 1995 ("the Act") require that each local government is 'to plan for the future of the district', by developing plans in accordance with the regulations. The *Local Government (Administration) Regulations 1996* ("the Regulations") specify that a 'plan for the future' comprise the following:

- A Strategic Community Plan a minimum 10 year timeframe; and
- A Corporate Business Plan a four to five year plan, which translates the 10 year strategic plan into
 operations.

The regulation 19DA states that the Corporate Business Plan ("the Plan") is to:

- Be for a minimum of 4 years;
- Identify and prioritise the principal strategies and activities Council will undertake in response to the objectives stated in the Strategic Community Plan;
- State the services, operations and projects that a local government will deliver over the period of the plan, the method for delivering these and the associated cost;
- Reference resourcing considerations such as assets management plans, finances and workforce plans;
- Be adopted by absolute majority; and
- Be reviewed annually this can be scheduled to align with the setting of the Annual Budget.

In addition to the above requirements local public notice must be given when the Plan is adopted or modified.

Council adopted EMRC's Strategic Community Plan titled *EMRC 2022 – 10 Year Strategic Plan* on 6 December 2012 (Ref: DMDOC/172950) and EMRC's Corporate Business Plan 2013/2014 to 2017/2018 on 20 June 2013 (Ref: D2014/05562).

REPORT

EMRC – draft Corporate Business Plan 2014/2015 to 2018/2019

EMRC has in place an integrated planning framework ("IPF") to ensure that strategic priorities drive operational activities.

The 10 Year Strategic Plan (EMRC 2022) guides, at a strategic level, the direction that the EMRC will take over the next ten years towards achievement of its vision: "To be a responsive and innovative leader in assisting Perth's Eastern Region to be a great place to live, work, play and do business".

The draft *Corporate Business Plan 2015/2016 to 2019/2020* is an element of the IPF and has been developed to articulate the strategic direction into operational activities. Both documents form EMRC's 'plan for the future'.

Structure of the draft Corporate Business Plan 2015/2016 to 2019/2020

The draft *Corporate Business Plan 2015/2016 to 2019/2020* sets out the actions that staff will undertake over the next five years to deliver on *EMRC 2022 – 10 Year Strategic Plan*. It provides high level information on capital and operating projects planned over the next five years.



Item 11.1 continued

Annual Budget

Section 6.2(2) of the Act states that "in the preparation of the annual budget the local government is to have regard to the contents of the plan for the future of the district made in accordance with section 5.56".

Both *EMRC 2022 – 10 Year Strategic Plan* and the draft *Corporate Business Plan 2015/2016 to 2019/2020* constitute the 'plan for the future', and Council is to give regard to both these when adopting EMRC's Annual Budget.

The 2015/2016 Annual Budget is tabled separately for adoption as part of this Council Agenda (Ref: D2015/06642).

Reporting

It is intended to report to Council against the Corporate Business Plan on a periodic basis.

The Regulations require that an overview of the 'plan for the future' must be made in the Annual Report, including major initiatives that are proposed to commence or to continue in the next financial year. Therefore a report will be provided within the 2015/2016 Annual Report.

Review & Significant Modifications

The Regulations require that any significant modifications to the adopted *Corporate Business Plan 2015/2016 to 2019/2020* must be reported through the Annual Report. The Act does not define what constitutes a 'significant' modification. Therefore there will be a need to exercise judgement and apply a test of materiality in determining whether to report any changes.

Adoption requirements

In accordance with s.19DA(6) of the *Local Government (Administration) Regulations 1996* Council is to determine whether or not to adopt the Corporate Business Plan by absolute majority.

The draft Corporate Business Plan 2015/2016 to 2019/2020 (attached) is before Council for endorsement.

STRATEGIC/POLICY IMPLICATIONS

Key Result Area 4 - Good Governance

- 4.3 To provide responsible and accountable governance and management of the EMRC
- 4.4 To continue to improve financial and asset management practices

FINANCIAL IMPLICATIONS

As reflected in budgets and long term financial plans.

SUSTAINABILITY IMPLICATIONS

Nil



Item 11.1 continued

MEMBER COUNCIL IMPLICATIONS

Member Council Implication Details Town of Bassendean City of Bayswater City of Belmont Shire of Kalamunda Shire of Mundaring City of Swan

ATTACHMENT(S)

Draft Corporate Business Plan 2015/2016 to 2019/2020 (Ref: D2015/06936)

VOTING REQUIREMENT

Absolute Majority

RECOMMENDATION

That:

- 1. Council by absolute majority, in accordance with r.19DA(6) of the *Local Government* (Administration) Regulations 1996, adopt the Corporate Business Plan 2015/2016 to 2019/2020 which is attached to this report.
- 2. Local public notice of the adoption of the Corporate Business Plan 2015/2016 to 2019/2020 be given in accordance with r.19D of the *Local Government (Administration) Regulations 1996*.

The CEO provided a brief overview of the Draft Corporate Business Plan 2015/2016 to 2019/2020 and discussion ensued.

Cr Lindsey entered the meeting at 5:06pm.

AC RECOMMENDATION

MOVED CR PILGRIM SECONDED CR PULE

That:

- 1. Council by absolute majority, in accordance with r.19DA(6) of the *Local Government* (Administration) Regulations 1996, adopt the Corporate Business Plan 2015/2016 to 2019/2020 which is attached to this report.
- 2. Local public notice of the adoption of the Corporate Business Plan 2015/2016 to 2019/2020 be given in accordance with r.19D of the *Local Government (Administration) Regulations 1996*.

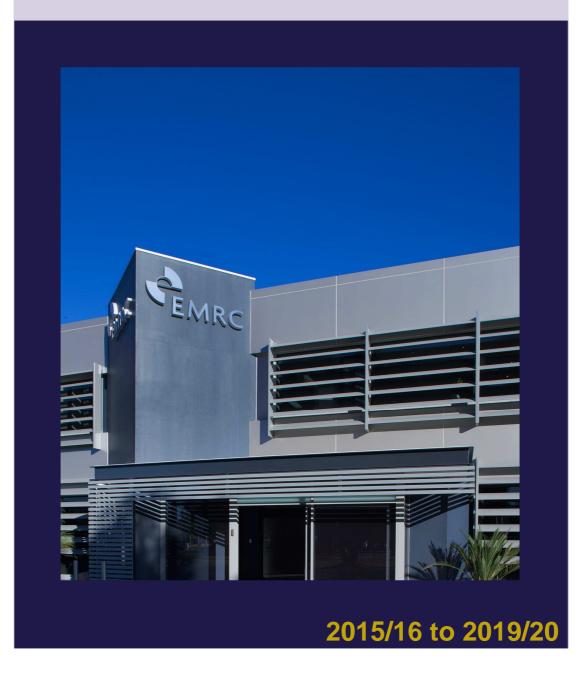
CARRIED UNANIMOUSLY



A proud history with a bright future 🕞

CORPORATE BUSINESS PLAN

















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1. Perth's Eastern Region – a snapshot

Perth's Eastern Region - an economic powerhouse

Strategically located, Perth's Eastern Region hosts Western Australia's major air, road and rail transport hub for movement of freight and passengers throughout Perth, intrastate, interstate and overseas. The major industrial areas of Malaga, Welshpool, Kewdale, Hazelmere, Forrestfield, Bayswater and Bassendean play key roles in transport, storage, manufacturing and logistics servicing the state's construction and resource sectors.

Perth's Eastern Region is undergoing rapid expansion and growth with major capital investments including intermodal freight terminal development, major airport and road redevelopment, and education and health investment. Increasingly, the inner city areas are becoming home to large national and international companies seeking office and commercial accommodation within close proximity of the city, key stakeholders and major transport routes.

Perth's Eastern Region provides employment for about 124,512 workers across key industries representing 16.75% of the 743,399 people working in Greater Perth¹. With a diverse regional economy, access to a skilled workforce and a range of leisure, lifestyle and living opportunities, Perth's Eastern Region is well positioned for continued strong growth and represents an attractive investment destination.

Perth's Eastern Region – a healthy environment

Perth's Eastern Region has some of the state's most beautiful national parks and walking trails. The Swan and Helena Rivers and their tributaries provide iconic recreational and heritage precincts, as well as supporting the renowned vineyards along its valley. Other major features include the Perth Hills wine region, Mundaring Weir and Lake Leschenaultia.

The Region also has urban residential areas, commercial and industrial areas, major transport hubs, peri-urban agricultural land and large amounts of bushland. It is important that these diverse land uses are managed so that there is minimal impact on the Region's environmental assets.

The Region aspires to have a natural environment that is protected, enhanced and maintained for future generations.

Perth's Eastern Region – a cultural and recreational experience

With forested hills, picturesque vineyards, a ribbon of stunning river ways, and a kaleidoscope of gourmet food, wine, heritage and arts - Perth's Eastern Region offers an enviable getaway all within a half hour drive of the Perth city centre.

The region boasts a vibrant event program suited to residents and visitors alike, including two key regional festivals supported by EMRC; Perth's Autumn Festival and the Avon Descent Family Fun Days.

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¹ RemPlan Economic Profile, April 2014



2. About the Eastern Metropolitan Regional Council

The Eastern Metropolitan Regional Council (EMRC) works in partnership with six member Councils located in Perth's Eastern Region — Town of Bassendean, City of Bayswater, City of Belmont, Shire of Kalamunda, Shire of Mundaring and City of Swan. Together, these six councils constitute around one third of the area of metropolitan Perth. EMRC assists the councils to ensure that the entire region fulfils its potential as one of Western Australia's most vibrant and fast growing areas.

An Establishment Agreement was approved and signed by all member Councils in 1998, which states that EMRC will:

- Work in consultation with member Councils to facilitate local government to enhance its service delivery to the community;
- Be efficient and effective in delivering quality services and facilities;
- Promote and market the role of local government in the community;
- Implement a strategic plan that is regularly reviewed; and
- Avoid providing any service or facility that adversely impacts on the services or facilities
 of any member Council.

3. Committees

EMRC Council has established six committees to assist in decision making.

- Audit Committee (AC) assists the Council with audits and financial management.
- Chief Executive Officers Advisory Committee (CEOAC) consists of the member Councils' Chief Executive Officers and the EMRC Chief Executive Officer.
- Chief Executive Officer Performance Review Committee (CEOPRC) reviews the EMRC Chief Executive Officer's Performance Review.
- The Investment Committee (IC) deals with matters related to EMRC's Management of Investment Policy.
- Resource Recovery Committee (RRC) reviews and provides reports on resource recovery activities for the region.
- **Technical Advisory Committee (TAC)** reviews and provides reports on technical matters.



4. Vision, Mission and Values

VISION

To be a responsive and innovative leader in assisting Perth's Eastern Region to be a great place to live, work, play and do business.

MISSION

The Eastern Metropolitan Regional Council, by partnering with member councils (and other stakeholders), facilitates strategies and actions for the benefit and sustainability of Perth's Eastern Region.

ORGANISATIONAL VALUES

The organisational values will guide decision making and interaction with stakeholders.

Excellence: Striving for excellence through the development of quality and

continuous improvement.

Recognition: Valuing staff in a supportive environment that focuses on their

wellbeing.

Innovation: Focus on innovative approaches in projects and service delivery.

Responsiveness: Dynamic and flexible service delivery.

Integrity: Accountability and consistency in all that we do.

5. Stakeholders

Primary Stakeholders

- EMRC and Member Council Elected Members
- EMRC and Member Council Staff

Secondary Stakeholders

- Federal Government Agencies
- State Government Agencies
- Non-Government Agencies
- Politicians
- Regional Business Groups
- Regional Community and Reference Groups

Tertiary Stakeholders

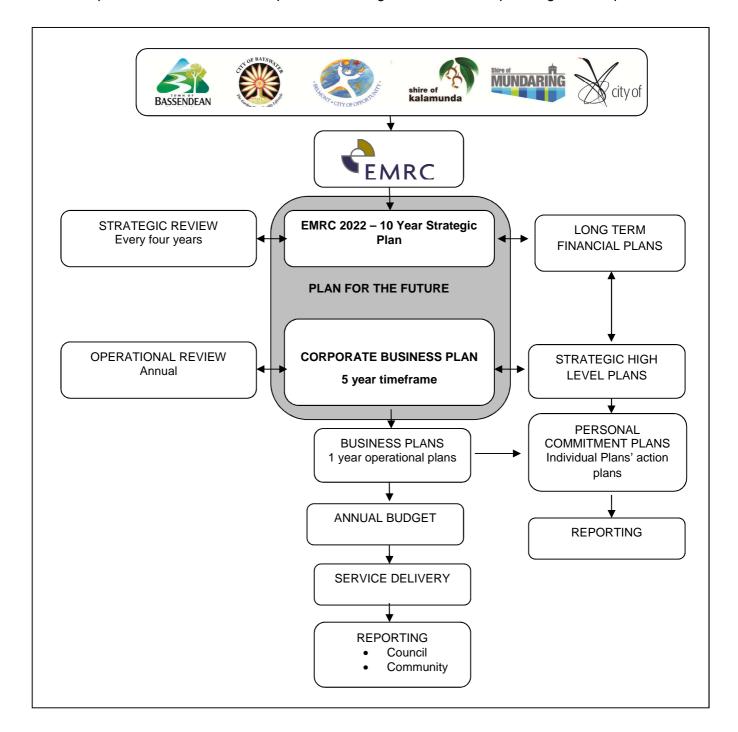
- Customers and Clients
- Visitors and Tourists
- Investors
- Businesses
- Regional Volunteers
- Regional Residents



6. Integrated Planning Framework

EMRC has developed an Integrated Planning Framework to ensure that strategic priorities drive operational activities. **EMRC 2022 – 10 Year Strategic Plan** is a shared vision between EMRC and its member Councils. It has been developed to guide and inform the actions that will be taken over the next 10 years to benefit the community that lives, works, plays and does business within Perth's Eastern Region.

The Corporate Business Plan is used to drive operational activities and is aligned to the priorities identified in EMRC 2022 – 10 Year Strategic Plan. Strategic high level plans guide development of actions which are prioritised during annual business planning workshops.





7. Corporate Business Plan – Legislative Requirements

Section 5.56(1) and (2) of the Act requires that each local government is 'to plan for the future of the district', by developing plans in accordance with the Regulations.

The Local Government (Administration) Regulations 1996 (the Regulations) requires each local government to adopt a Strategic Community Plan and a Corporate Business Plan.

Both these documents comprise a local government's 'plan for the future' under the requirements of s56.2(2) of the *Local Government Act 1995* (the Act).

With reference to the Corporate Business Plan the Regulations state:

19DA. Planning for the future: corporate business plans — s. 5.56

- A local government is to ensure that a corporate business plan is made for its district in accordance with this regulation in respect of each financial year after the financial year ending 30 June 2013.
- 2) A corporate business plan for a district is to cover the period specified in the plan, which is to be at least 4 financial years.
- 3) A corporate business plan for a district is to
 - (a) set out, consistently with any relevant priorities set out in the strategic community plan for the district, a local government's priorities for dealing with the objectives and aspirations of the community in the district; and
 - (b) govern a local government's internal business planning by expressing a local government's priorities by reference to operations that are within the capacity of the local government's resources; and
 - (c) develop and integrate matters relating to resources, including asset management, workforce planning and long-term financial planning.
- 4) A local government is to review the current corporate business plan for its district every year.
- 5) A local government may modify a corporate business plan, including extending the period the plan is made in respect of and modifying the plan if required because of modification of the local government's strategic community plan.
- 6) A council is to consider a corporate business plan, or modifications of such a plan, submitted to it and is to determine* whether or not to adopt the plan or the modifications.

*Absolute majority required.

7) If a corporate business plan is, or modifications of a corporate business plan are, adopted by the council, the plan or modified plan applies to the district for the period specified in the plan.



8. How to use the Corporate Business Plan

The Corporate Business Plan is informed by a suite of documents:

No.	COMPONENT	DESCRIPTION	REVIEW
1.	Corporate Business Plan	The Corporate Business Plan is an essential management tool designed to ensure that the organisation as a whole is able to deliver on Council's high level priorities. It summarises the services, operations and projects EMRC will deliver over the next five years.	Reviewed annually
2.	Financial Plans	 The 10 year and 5 year financial plans enable delivery of projects and services. Both these plans: project EMRC's financial position over a period of time provide EMRC reliable information to develop the capacity for maintaining financial sustainability enable EMRC to fund and replace capital projects enable EMRC to fund projects, programs and services enable EMRC to manage investments 	Reviewed annually
3.	Strategic High Level Plans	Strategic high level plans have been developed for specific issues. Examples are: Red Hill Development Plan – to manage the future development of Red Hill Waste Management Facility Regional Integrated Transport Strategy – to develop an integrated strategic transport network within Perth's Eastern Region These high level plans provide EMRC the framework for developing initiatives for the benefit and sustainability of the region	As identified within each plan

Notes:

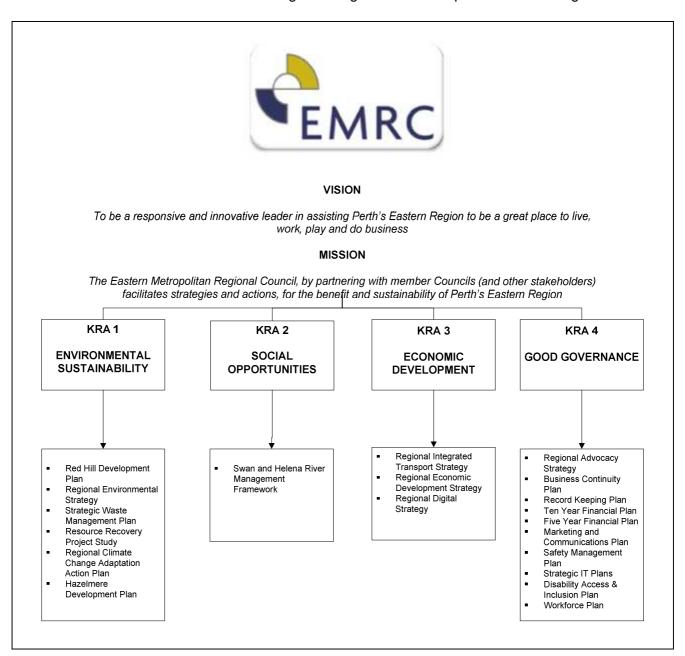
- The first year of the Corporate Business Plan establishes EMRC's annual Budget.
- This Corporate Business Plan provides <u>high level</u> information on capital and operating projects planned over the next five years.
- Planned capital projects in excess of \$100,000 and key projects, programmes and services (operating budget) have been included in this Corporate Business Plan.
- Detailed expenditure is provided in the 5 and 10 year financial plans.
- Detailed project information is found in Strategic High Level Plans and each business unit's annual Business Plans.



9. Delivering the Corporate Business Plan

The Corporate Business Plan identifies projects, programs and services that will be delivered over the next five years. To ensure that these meet our stakeholders' needs EMRC has developed a number of strategic high level plans under each of the four Key Result Areas.

The strategic high level plans are key reference points identified during annual business planning workshops. These form the basis for identifying priority projects and initiatives, which are then recommended to Council during the budget deliberation process for funding.



A short description of each of the strategic high level plans can be found at Appendix One. The abbreviations used within this document are explained at Appendix Two.



10. Organisational Structure

1.1 Office of the Chief Executive Officer

BUSINESS UNIT	SERVICES
CEO's Office	Governance
	Strategic Planning
	Public Relations

Staff	2015/16
FTE*:	2*

1.2 Waste Services

BUSINESS UNIT	SERVICES
Waste Operations	 Red Hill Waste Management Facility Classes I,II, III & IV waste Transfer station – Red Hill Greenwaste processing
	Transfer Stations (operated by EMRC on behalf of the Shire of Mundaring) Coppin Road Mathieson Road
Waste Engineering	Design & ConstructionProject Management
Waste Environmental Operations	Environmental Compliance Environmental Advice
Resource Recovery	 Hazelmere Resource Recovery Park Timber recycling Mattress processing Resource Recovery Wood Waste to Energy Plant Resource Recovery Facility Waste Education Waste Education Centre Waste Education projects

Staff	2015/16
FTE*:	57.64*



1.3 Regional Services

BUSINESS UNIT	SERVICES
	Economic Development
	Transport Planning
Regional Development	Regional events and tourism website
	Digital Projects
	Advocacy
	Environmental Projects
	Natural Resource Management
	River Management
Environmental Services	Water Campaign
	Climate Change
	Water and Energy Audits
	Education (environment and sustainability)

Staff	2015/16
FTE*:	18.59*

1.4 Corporate Services

BUSINESS UNIT	SERVICES
Administration and Compliance	Procurement, Fleet & Building (Ascot Place)
Administration and Compliance	Compliance
	Corporate Planning
Human Resources	Organisational Development
Tiuman Resources	Human Resource Management
	Occupational Safety and Health
	Corporate Communications & Public Relations
Marketing and Communications	Corporate websites
	Functions
	Help desk
Information Services	Projects
iniornation Services	Computing services
	Records
	Financial Management and Reporting
Finance Services	Asset Management
	Payroll
Risk Management Services	Strategic Risk Management

Staff	2015/16
FTE*:	20.10*

^{*}FTE count is as at 1 May 2015



11. Structure of the Corporate Business Plan

The Corporate Business Plan is built on the foundation of four strategic Key Result Areas (KRA) identified within **EMRC 2022 – 10 Year Strategic Plan**. The Corporate Plan sets out the actions that staff will undertake to deliver on Council's strategic priorities.

KRA 1: Environmental Sustainability

Aim:

- ✓ Provide and maintain a world class waste and recycling service which is sustainable, efficient and meets the needs of the region.
- ✓ Deliver a range of environmental services that enables the region and member Councils to meet their responsibilities and community expectations for sustainable and adaptive environmental initiatives, and to maintain and enhance the natural assets of the region.

KRA 2: Social Opportunity

Aim:

✓ Facilitate social opportunities within the region and assist member Councils achieve their social outcomes

KRA 3: Economic Development

Aim:

✓ Facilitate the sustainable economic development of the region

KRA 4: Good Governance

Aim:

✓ Assist the good governance of member Councils and ensure that EMRC is a responsive, progressive and responsible organisation.











12. Key Result Area 1 Environmental Sustainability

OBJECTIVE

1.1 To provide sustainable waste disposal operations

Minimise the environmental impact of waste management operations

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Leachate Project	Сар	✓						
Construct Class III leachate pond	Сар	✓						
Construct storm water and siltation ponds	Сар	✓		✓				
Construct nutrient stripping pond	Сар	✓						
Construct monitoring bores	Сар		✓					
Responsible:	Waste Engineering / Environmental Operations							

Provide a waste disposal service at Red Hill Waste Management Facility

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Review and update Red Hill Development Plan	Ор	✓	✓	✓	✓	✓
Operate Red Hill Waste Management Facility	Ор	✓	✓	✓	✓	✓
Construct Class III Cell Stage 14	Сар	✓				
Construct Class III Cell Stage 15	Сар	✓				
Construct Class III Farm Stage 3	Сар	✓	✓	✓		
Construct Class III Farm Stage 4	Сар				✓	✓
Design and Construct Class IV Cell Stage 2	Сар	✓				
Construct Roads / Carparks – Red Hill	Сар	✓	✓	✓	✓	✓
Construct Access Roads to Lots 8,9 & 10	Сар	✓				
Construct drainage diversion and earthworks infrastructure	Сар	✓				
Construct water storage dams	Сар			✓	✓	
Upgrade air supply lines	Сар	✓				



Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Relocate Greenwaste processing area	Cap	✓						
Responsible:	Waste Engineering / Waste Operations							

Develop Hazelmere Resource Recovery Park

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Review and update Hazelmere Development Plan	Ор	✓	✓	✓	✓	✓	
Purchase Land	Сар	✓					
Construct and commission C&I Building	Сар	✓					
C&I Building – plant and equipment	Сар	✓					
Construct hardstand and road	Сар	✓					
Construct and commission Wood Waste to Energy Building	Сар	√					
Wood Waste to Energy – Utilities / Infrastructure	Сар	✓					
Wood Waste to Energy – plant and equipment	Сар	✓					
Construct and commission Community Transfer Station	Сар		✓	✓			
Purchase Transfer Station plant and equipment	Сар		✓				
Construct and commission Administration Office	Сар		✓				
Construct and commission Community Reuse Store	Сар		✓	✓			
Construct and commission Reuse Store carpark	Сар		✓	✓			
Construct and commission Materials Recovery Facility (MRF)	Сар		✓				
Purchase MRF plant and equipment	Сар	✓	✓				
Construct and commission Weighbridge	Сар	✓					
Construct Resource Recovery Park fencing	Сар	✓					
Construct and commission Resource Recovery Park site infrastructure	Cap	✓	✓				
Responsible:	Resource Recovery						



OBJECTIVE

1.2 To improve regional waste management

Continue the Waste Education Program and align this to new operations and resource recovery

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Implement priority projects (refer the Waste Education Strategy)	Ор	✓	✓	✓	✓	✓		
Review Waste Education Strategy	Ор	✓						
Promote and co-ordinate Red Hill Education Tours	Ор	✓	✓	✓	✓	✓		
Responsible:	Resource Recovery							

Operate member councils' waste transfer stations where applicable

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Operate Coppin Road Transfer Station	Ор	✓	✓	✓	✓	✓		
Operate Mathieson Road Transfer Station	Ор	✓	✓	✓	✓	✓		
Responsible:	Waste Operations							

Provide a Waste Management Advisory Service

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Rehabilitate former landfill cells	Ор	✓	✓	✓	✓	✓		
Monitor environmental impacts from waste management operations and ensure all environmental legislative requirements are met	Ор	✓	✓	✓	✓	✓		
Undertake contaminated sites investigations	Ор	✓	✓	✓	✓	✓		
Responsible:	Waste Environmental Operations							



OBJECTIVE

1.3 To provide resource recovery and recycling solutions in partnership with member councils

Establish a Resource Recovery Facility (RRF)

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Administer RRF Construction Contract	Ор		✓	✓				
Construct and commission the RRF Building	Cap		✓					
Purchase RRF Plant & Equipment	Cap		✓	✓				
Responsible:	Resource Recovery							

Identify and develop resource recovery products and markets in order to reduce waste going to landfill

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Develop and implement programs to increase sales of Red Hill by-products	Ор	✓	✓	✓	✓	✓		
Develop and implement programs to increase sales of Hazelmere by-products	Ор	✓	✓	✓	✓	✓		
Responsible:	Waste Services							



OBJECTIVE

1.4 To investigate leading edge waste management practices

Undertake research into Integrated Waste Management

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Undertake Resource Recovery Project Study Tour of Australian and other facilities	Ор	✓	√	✓	√	✓	
Responsible:	Resource Recovery						

1.4.2 Provide leadership in the development of waste policy and practices

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Undertake initiatives and projects in partnership with Regional Waste Education Steering Group	Ор	✓	✓	√	✓	✓	
Responsible:	Resource Recovery						

OBJECTIVE

1.5 To contribute towards improved regional air, water and land quality and regional biodiversity conservation

Implement the Regional Environmental Strategy 2011-2016

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Implement priority projects (refer Regional Environmental Strategy)	Ор	✓	✓	✓	✓	✓		
Responsible:	Environmental Services							

Implement the Eastern Hills Catchment Management Program (EHCMP)

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Implement priority initiatives (refer EHCMP)	Ор	✓	✓	✓	✓	✓	
Responsible:	Environmental Services						



Implement the Water Campaign

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Implement the Water Campaign for EMRC and participating member Councils	Ор	✓	✓	✓	√	✓	
Responsible:	Environmental Services						

OBJECTIVE

1.6 To address climate change issues within the Region

Implement the ACEr Program

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Implement the ACEr Program for EMRC and participating member Councils	Ор	✓	✓	✓	√	✓	
Responsible:	Environmental Services						

Implement the Regional Climate Change Adaptation Action Plan

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Implement priority actions (refer RCCAAP)	Ор	✓	✓	√	√	✓	
Responsible:	Environmental Services						



13. Key Result Area 2 Social Opportunities

OBJECTIVE

2.1 To facilitate regional cultural and recreational activities

Continue the coordination of regional events

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Co-ordinate the Avon Descent Family Fun Days	Ор	✓	✓	✓	✓	✓		
Co-ordinate the Perth's Autumn Festival	Ор	✓	✓	✓	✓	✓		
Administer the Perthtourism.com.au regional tourism website	Ор	✓	✓	✓	✓	✓		
Responsible:	Regional Development							

Implement the Swan and Helena Rivers Framework

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Implement priority projects (refer SHRMF)	Ор	✓	✓	✓	✓	✓		
Responsible:	Environmental Services							



14. Key Result Area 3 Economic Development

OBJECTIVE:

3.1 To facilitate increased investment in regional infrastructure

Continue the implementation of the Regional Integrated Transport Strategy

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Implement priority projects (refer RITS)	Ор	✓	✓	✓	✓	✓	
Responsible:	Regional Development						

OBJECTIVE:

3.2 To facilitate regional economic development activities

Implement the Regional Economic Development Strategy

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Implement priority projects (refer REDS)	Ор	✓	✓	✓	✓	✓	
Provide regional tools (REMPLAN, Profile ID, Atlas ID)	Ор	✓	✓	✓	✓	✓	
Responsible:	Regional Development						

Identify and investigate strategic regional development project and investment opportunities

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Implement priority actions from the Regional Digital Strategy	Ор	✓	✓	✓	✓	✓		
Responsible:	Regional Development							



15. Key Result Area 4 Good Governance

OBJECTIVE

4.1 To provide advice and advocacy on issues affecting Perth's Eastern Region

Implement the Regional Advocacy Strategy 2013-2016

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Facilitate meetings and discussions with key stakeholders including state and federal politicians for investment into Perth's Eastern Region	Ор	✓	✓	✓	✓	✓	
Responsible:	Chief Executive Officer						

OBJECTIVE

4.2 To manage partnerships and relationships with stakeholders

Continue to foster and enhance relationships with member councils

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20		
Implement biennial Stakeholder Perception Survey	Ор		✓		✓			
Co-ordinate EMRC's Community Grants Program	Ор	✓	✓	✓	✓	✓		
Produce EMRC's Annual Report	Ор	✓	✓	✓	✓	✓		
Responsible:	Marketing and Communications							

Continue to foster and enhance relationships with stakeholders including government agencies and business groups

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20	
Hold Stakeholders' Dinner / Cocktail Function	Ор	✓	✓	✓	✓	✓	
Responsible:	Chief Executive Officer						



Review and implement the Marketing and Communications Plan

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Implement priority initiatives (refer Marketing and Communications Plan)	Ор	✓	✓	✓	✓	✓
Responsible:	Marketing	and Co	mmunio	ations		

OBJECTIVE

4.3 To provide responsible and accountable governance and management of the EMRC Implement EMRC's Integrated Planning Framework

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Review the 10 Year Strategic Plan	Ор		✓			
Review the Corporate Business Plan	Op	✓	✓	✓	✓	✓
Responsible:	Organisat	ional De	evelopm	ent		

Continue to improve organisational governance

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Review and update Policies and Management Guidelines, as required	Ор	√	√	√	✓	√
Review and update the Recordkeeping Plan	00 (
Responsible:	Information	on Servi	ces			
Co-ordinate Council and Committee elections	Ор	√		√		√
Responsible:	Administration and Compliance					

Develop and implement a Risk Management Plan

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Implement priority actions (refer Risk Management Plan)	Ор	✓	✓	✓	✓	✓
Responsible:	Risk Serv	ices				



Review and implement the Disability Access and Inclusion Plan

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Implement priority actions (refer DAIP)	Ор	✓	✓	✓	✓	✓
Responsible:	Risk Serv	ices				

OBJECTIVE

4.4 To continue to improve financial and asset management practices

Develop and review long term financial plans

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Review the 5 and 10 Financial Plans	Ор	✓	✓	✓	✓	✓
Monitor and review financial investment portfolio	Ор	✓	✓	✓	✓	✓
Responsible:	Finance Services					

Develop and implement an Asset Management Plan

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Purchase and replace plant and equipment (Red Hill)	Сар	✓	✓	✓	✓	✓
Purchase and replace vehicles (Red Hill)	Сар			✓	✓	✓
Purchase and replace plant and equipment (Hazelmere)	Сар	✓	✓	✓	✓	✓
Purchase and replace security system (Red Hill)	Сар	✓				
Refurbish waste transfer station (Red Hill)	Сар	✓				
Responsible:	Waste Se	rvices				
Purchase and replace Corporate fleet	Сар	✓	✓	✓	✓	✓
Responsible:	Administration and Compliance					
Purchase IT equipment	Сар	✓	✓	✓	✓	✓
Responsible:	Information Services					



Review and implement the Strategic IT Plan

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Implement Priority Projects (refer Strategic IT Plan)	Ор	✓	✓	✓	✓	✓
Responsible:	Information	on Servi	ces			

OBJECTIVE

4.5 To improve organisational culture, health, welfare and safety

Develop and implement a Workforce Plan

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Implement priority projects (refer Workforce Plan)	Ор	✓	✓	✓	√	✓
Responsible:	Human Ro	esource	s			

Review and implement the Safety Management Plan

Key Actions	Budget	15/16	16/17	17/18	18/19	19/20
Review the Business Continuity Plan	Ор	✓	✓	✓	✓	✓
Responsible:	Risk Serv	ices				
Co-ordinate Health Promotion Program	Ор	✓	✓	✓	✓	✓
Implement actions from the Safety Advisory Group	Ор	✓	✓	✓	✓	✓
Responsible:	Human Ro	esource	s			



16. Reporting & Review

1.5 Reporting

It is intended to provide periodic reports to Council against the Corporate Business Plan.

The Local Government (Administration) Regulations 1996 (the Regulations) in relation to reporting states:

19CA. Annual reports to contain information on strategic community plans and corporate business plans — s. 5.53(2)(i)

- 1) This regulation has effect for the purposes of section 5.53(2)(i).
- 2) If a modification is made during a financial year to a local government's strategic community plan, the annual report of the local government for the financial year is to contain information about that modification.
- 3) If a significant modification is made during a financial year to a local government's corporate business plan, the annual report of the local government for the financial year is to contain information about that significant modification.

Therefore EMRC will also provide a report against the Corporate Plan through its Annual Report.

1.6 Reviewing

The Corporate Business Plan will be reviewed annually in accordance with current legislation.

Any significant modifications will be reported through the Annual Report



17. Appendix One - Strategic High Level Plans

DOCUMENT	DESCRIPTION
Asset Management Plan	This plan will be developed to define current levels of service and the processes used to manage each of EMRC's asset classes.
Business Continuity Plan	This Plan outlines the key steps to be taken by the EMRC to respond to and recover from a disaster.
Disability Access and Inclusion Plan	This plan ensures that EMRC's facilities, services and events are open, available and accessible to everyone regardless of ability, ethnicity, gender, age or any other perceived difference.
Establishment Agreement	This document was signed by all EMRC member Councils in 1998 replacing the Constitution on which the EMRC was founded in 1983.
Hazelmere Resource Recovery Park - Project Plan	This plan guides the effective development of the Hazelmere Resource Recovery Park.
Local Government Act 1995	The principal legislative instrument which sets out the legislative framework for local governments in Western Australia
Long Term Financial Plans	The 10 year and 5 year financial plans enable delivery of projects and services
Marketing & Communications Plan	This document outlines the marketing and communications activities to assist the organisation in achieving strategic objectives.
Record Keeping Plan	This document ensures that EMRC records are created, managed and maintained in accordance with the <i>State Records Act 2000.</i>
Red Hill Development Plan	The Red Hill Development Plan indicates infrastructure requirements for the ongoing development of the Red Hill Waste Management Facility.
Regional Advocacy Strategy	The strategy builds capacity within EMRC and its member Councils to attract an increased share of benefits and services to Perth's Eastern Region through a framework that delivers effective regional advocacy campaigns.
Regional Climate Change Adaptation Action Plan	This plan details actions for member councils and EMRC to undertake, in order to maximise any opportunities and reduce or eliminate the risks to the community as a result of climate change.
Regional Economic Development Strategy	This strategy supports sustainable economic growth, increased investment and industry attraction within Perth's Eastern Region.
Regional Digital Strategy	The strategy is aimed at strengthening and diversifying the economy through the uptake of digital technologies and contributing to business viability and competitiveness.
Regional Environmental Strategy	The Regional Environmental Strategy seeks to ensure a sustainable approach for the future development, protection and management of Perth's Eastern Region.



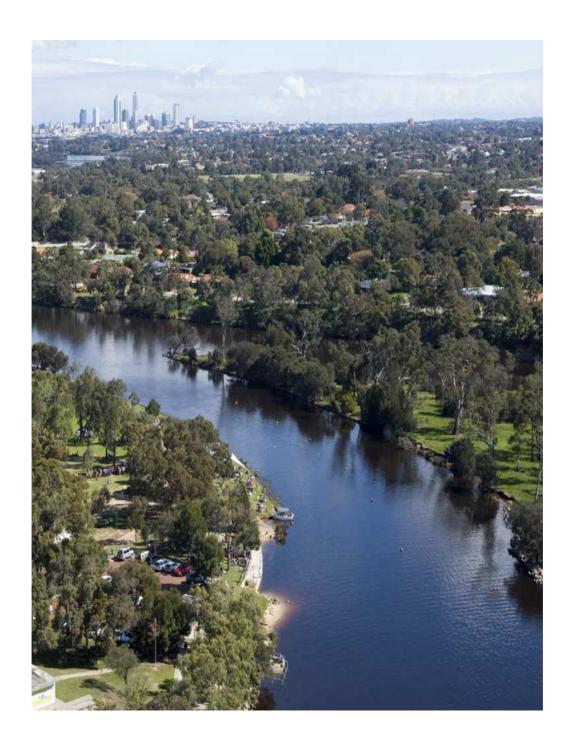
DOCUMENT	DESCRIPTION
Regional Integrated Transport Strategy	This strategy guides the creation of a transport network in Perth's Eastern Region that is efficient, safe and integrates all modes of transport.
Resource Recovery Project Study	This study investigates the introduction of resource recovery to the region.
Safety Management Plan	This plan provides a framework for protection of EMRC staff and property, and other people who may interface with EMRC operations.
Strategic Waste Management Plan	The Strategic Waste Management Plan provides a regional approach to waste management.
Strategic IT Plan	This document outlines the Information Technology infrastructure requirements for the EMRC.
Swan and Helena Rivers Management Framework	This plan articulates principles to assist in the effective management of the Swan and Helena Rivers.
Workforce Plan	This plan enables the EMRC to ensure that it has a workforce capable of delivering organisational objectives now and in the future.



18. Appendix Two - Abbreviations

ABBREVIATION	EXPLANATION
ABR	Australian Business Register used for engaging with local businesses
ОР	Operating Expenditure
CAP	Capital Expenditure
DAIP	Disability Access and Inclusion Plan
ЕНСМР	Eastern Hills Catchment Management Program
EMRC	Eastern Metropolitan Regional Council
FTE	Full Time Equivalent (used to describe staffing levels)
IT	Information Technology
LCCAAP	Local Climate Change Adaption Action Plan
RCCAAP	Regional Climate Change Adaption Action Plan
REDS	Regional Economic Development Strategy
RITS	Regional Integrated Transport Strategy
RRF	Resource Recovery Facility
SHRMF	Swan and Helena Rivers Management Framework





For further information please contact:

The Eastern Metropolitan Regional Council 226 Great Eastern Highway, Belmont WA 6104

Phone: 9424 2222

THIS PLAN IS AVAILABLE IN ALTERNATIVE FORMATS



11.2 EASTERN METROPOLITAN REGIONAL COUNCIL (EMRC) 2015/2016 DRAFT ANNUAL BUDGET

REFERENCE: D2015/06642

PURPOSE OF REPORT

To present the 2015/2016 Draft Annual Budget for Council adoption.

KEY ISSUES AND RECOMMENDATION(S)

• The 2015/2016 Draft Annual Budget has been prepared using the Ten Year Financial Plan 2015/2016 - 2024/2025 that has been reviewed and adjusted to take into consideration forecast financial results for 2014/2015, budget provisions from 2014/2015 required to be carried forward into the 2015/2016 Budget, the draft 2015/2016 fees and charges relating to Waste Management, Environmental Services and Regional Development, along with other variations and adjustments as outlined within the report.

AC RESOLUTION(S)

That:

- 1. The Audit Committee endorses the EMRC 2015/2016 Annual Budget.
- 2. The EMRC 2015/2016 Annual Budget be referred to Council for adoption at its 18 June 2015 meeting.

AC RECOMMENDATION(S)

That:

- 1. Council, by absolute majority, in accordance with section 6.2(1) of the *Local Government Act 1995* and *Local Government (Financial Management) Regulations 1996*, adopts the EMRC 2015/2016 Annual Budget and supporting schedules which have been prepared in compliance with the Australian Accounting Standards.
- 2. For the 2015/2016 financial year a material variance percentage of 10% of the appropriate base, and a dollar value of \$20,000, whichever is the greater, be adopted for reporting variances in the statements of financial activity.
- 3. In accordance with Regulation 33 of the *Local Government (Financial Management) Regulations* 1996, a copy of the 2015/2016 Annual Budget be submitted to the Departmental CEO, Department of Local Government and Communities, within 30 days of its adoption by Council.

SOURCE OF REPORT

Director Corporate Services Manager Financial Services

BACKGROUND

Section 6.2(2) of the Local Government Act 1995 states "In the preparation of the annual budget the local government is to have regard to the contents of the plan for the future of the district made in accordance with section 5.56".



EMRC's Strategic Community Plan titled *EMRC 2022 - 10 Year Strategic Plan*, adopted by Council on 6 December 2012 (Ref: DMDOC/172950) and the Corporate Business Plan 2015/16 to 2019/20 (Ref: D2015/06641), considered as part of this Council Agenda, together constitutes the EMRC's 'Plan for the Future' in accordance with section 5.56 *of the Local Government Act 1995*. From 30 June 2013 onwards, both must be taken into account in budget preparations.

The 2015/2016 Annual Budget draws from the priorities as identified in the EMRC's 'Plan for the Future'.

As part of the budget preparation process, financial forecasts within the EMRC's Ten Year Financial Plan are regularly reviewed in order to provide an indicative forecast of the EMRC's ten year financial position.

The revised plan includes key assumptions which provide the framework for the 2015/2016 budget and includes fees and charges for Waste Management, Regional Development and Environmental Services and project funding for Regional Development and Environmental Services.

Annual budget review meetings were undertaken by the Executive Management Team initially during the period 23 - 31 March 2015 and again during the period 1 - 4 May 2015.

The 2015/2016 Schedule of Fees and Charges for Waste Management was presented to Council at its meeting dated 23 April 2015 (Ref: D2015/05520) where it was resolved as follows:

"THAT THE DRAFT SCHEDULE OF FEES AND CHARGES, FORMING THE ATTACHMENT TO THIS REPORT, BE USED IN DEVELOPING THE 2015/2016 DRAFT BUDGET."

The Regional Services Consulting Rates 2015/2016 and Miscellaneous Administration Fees were presented to Council at its meeting dated 19 February 2015 (Ref: D2015/00104) where it was resolved as follows:

"THAT THE PROPOSED 2015/2016 REGIONAL SERVICES CONSULTING RATES AND ADMINISTRATION FEES AND CHARGES, FORMING ATTACHMENT 1 AND 2 TO THIS REPORT, BE UTILISED IN DEVELOPING THE DRAFT BUDGET FOR 2015/2016."

The EMRC's Ten Year Financial Plan tonnage forecasts are reviewed regularly and have been used to derive forecast income and expenditure for the Red Hill Waste Management Facility and Hazelmere Recycling Facility. These tonnages are included within the budget document (refer attachment, page 38 of 79).

All business units have developed detailed financial estimates for 2015/2016 to 2024/2025. These estimates have been entered into the EMRC's financial management system to produce the ten year financial forecasts.

As the EMRC will not commence the process of preparing its Annual Financial Statements for 2014/2015 until July 2015, the forecast results for 2014/2015 have been used as a basis for the finalisation of the 2015/2016 Budget.

REPORT

In producing the 2015/2016 Budget, the EMRC's Ten Year Financial Plan has been reviewed and adjusted to take into consideration the following:

- Forecast financial results for 2014/2015; and
- Budget provisions from 2014/2015 required to be carried forward into the 2015/2016 Budget.

The budgeted 2015/2016 Net Result from operations of \$7,922,660 has increased from a budgeted surplus in 2014/2015 of \$6,993,473 and decreased from a forecast surplus in 2014/2015 of \$8,395,361.



Major variances to the 2014/2015 forecast are attributable to an increase in user charges resulting from increased fees and charges together with an increase in budgeted tonnages of 248,653 for 2015/2016 compared to the 2014/2015 tonnage forecast of 243,464, an increase in depreciation expenses resulting from the proposed capital expenditure during 2015/2016, an increase in salary expenses for which full budget provisions have been allowed for unfilled positions and an increase in miscellaneous expenses relating to the landfill levy which increased from \$28 per tonne to \$55 per tonne in January 2015 being budgeted for a full year.

Key Budget Assumptions

The following key assumptions have been used in development of the Ten Year Financial Plan and the 2015/2016 Budget:

- An increase of \$3.50 per tonne (ex GST) for 2015/2016 in the member Council base waste disposal charge;
- The Comprehensive Waste Education Strategy (CWES) Levy of \$3.50 per tonne (exc. GST) to remain unchanged for 2015/2016;
- An annual increase of \$2.00 per tonne (ex GST) for 2015/2016 for member Councils in the Secondary Waste charge as per Council resolution at its 2 June 1999 meeting;
- The State Government's Landfill Levy of \$55.00 per tonne (exc. GST) will remain unchanged until 1 July 2016;
- An increase of \$5.50 (ex GST) per tonne for 2015/2016 in the Non-Member Local Government charge;
- An increase of \$1.81 (ex GST) per tonne for 2015/2016 in the Commercial Waste Disposal charge in an effort to attract commercial waste;
- A 2.44% 2.78% increase in Environmental Services and Regional Development member Council consulting rates for 2015/2016;
- A 10% increase in Insurance Premiums for 2015/2016;
- A 5% increase in Fuel costs for 2015/2016;
- The interest rate for term deposit investments for the 2015/2016 financial year is budgeted at 2.79% per annum; and
- The funding for Regional Development and Environmental Services projects is based on the schedules used in the Regional Services Funding Program presented to Council at its meeting held on 4 December 2014 (Ref: D2014/14658).

Investments

Investments are accounted for in accordance to AASB139 Financial Investments: Recognition and Measurement and are classified as financial assets at fair value through profit and loss. Investments are recognised at their fair value on a marked to market basis. As their market value is only determinable on the day of valuation, it is not possible to provide for the movement in values within the context of the budget.

Unrealised gains or losses represent a fair market value measurement of the financial instruments during the period in which they are held. It should be noted that actual gains or losses on financial instruments will not be realised until such time as the individual investments are sold. Accordingly, unrealised gains or losses from changes in value of investments are not budgeted.



Tonnages - (page 38 of 79)

Budgeted total tonnages for 2015/2016 of 248,653 tonnes is slightly above the 2014/2015 end of year forecast of 243,464 tonnes.

Class IV tonnages have been budgeted at 3,000 tonnes for 2015/2016 compared with a 2014/2015 budget of 5,000 tonnes. This budget provision represents the average historical base tonnages for Class IV waste in the absence of specific contracts being in place.

	Actual 2011/2012	Actual 2012/2013	Actual 2013/2014	Forecast 2014/2015	Budget 2015/2016
Class II & III	345,979	360,231	270,330	228,322	230,533
Class IV & V	3,630	2,583	0	300	3,000
Greenwaste	13,225	13,690	15.545	14,842	15,120
Total	362,834	376,504	285,875	243,464	248,653

Disposal Fees and Charges - (pages 31-34 of 79)

The member Council disposal charge for Class III waste has increased from \$141.05 per tonne (ex. GST) to \$146.55 (ex. GST). This increase of \$5.50 per tonne (ex. GST) is attributable to a \$2.00 per tonne increase in the Secondary Waste levy and \$3.50 per tonne increase in the general disposal charge.

Secondary Waste Charge

The member Council contribution to the Secondary Waste Reserve has increased to \$32.00 per tonne (ex. GST), a \$2.00 per tonne (ex. GST) increase over the 2014/2015 contribution. This was previously resolved by Council at its 2 June 1999 meeting.

A summary of income generated from the secondary waste charge is provided in the following table:

	Actual 2011/2012	Actual 2012/2013	Actual 2013/2014	Forecast 2014/2015	Budget 2015/2016
Secondary Waste Charge	\$5,178,928	\$5,428,813	\$4,597,417	\$4,504,300	\$4,822,149

EMRC Consulting Fees - (pages 35 of 79)

The Draft 2015/2016 Regional Services (Regional Development and Environmental Services) consulting fees were accepted by Council at its meeting held on 3 February 2015 (Ref: D2015/00104) for use in developing the draft budget for 2015/2016.

An increase of 2.44% - 2.78% for the Environmental Services and Regional Development member Council consulting rates have been proposed for 2015/2016.



Statement of Comprehensive Income - (pages 2-4 of 79)

The Statement of Comprehensive Income provides a "normal operating result" before "other revenues and expenses".

The "Normal Operating Result" has been calculated by removing the impact of the Secondary Waste levy, Resource Recovery expenditure and capital revenues and expenses and thus provides a better indication of underlying operating performance.

The proposed "Normal Operating Result" of \$1,770,330 surplus for 2015/2016 compares with a budgeted surplus of \$2,301,133 for 2014/2015 and a forecast surplus of \$3,194,792 for 2014/2015. As outlined earlier in this report, the variance in budgeted normal operating result year on year is attributable to an increase in user charges resulting from increased fees and charges together with an increase in budgeted tonnages of 248,653 for 2015/2016 compared to the 2014/2015 tonnage forecast of 243,464, an increase in depreciation expenses resulting from the proposed capital expenditure during 2015/2016, an increase in salary expenses for which full budget provisions have been allowed for unfilled positions and an increase in miscellaneous expenses relating to the landfill levy which increased from \$28 per tonne to \$55 per tonne in January 2015 being budgeted for a full year.

The "Net Result" includes Secondary Waste Disposal Charge Income and is also dependent on the volumes of Commercial Class III and Class IV Waste accepted at the Red Hill Waste Management Facility.

The budgeted "Net Result" is a surplus of \$7,922,660 for 2015/2016 compared with a budgeted surplus of \$6,993,473 for 2014/2015 and a forecast surplus of \$8,395,361 for 2014/2015.

Also provided is a Statement of Comprehensive Income by Local Government Program.

Staffing Levels

As part of the budget development, no new positions have been identified for 2015/2016.

Capital Works - (pages 71-79 of 79)

The total proposed Capital Works expenditure for 2015/2016 is \$34,487,814 which includes carried forward capital expenditure of \$18,264,973. This compares with 2014/2015 budgeted expenditure of \$30,410,929 and 2014/2015 forecast expenditure of \$10,853,066.

Major capital expenditure items for 2015/2016 include:

•	Resource Recovery Park - C & I Building and Plant (\$3,250,000 carried forward from 2014/2015).	\$6,475,000
•	Resource Recovery Park - Wood Waste to Energy Building, Infrastructure, Plant and Equipment (\$5,170,000 carried forward from 2014/2015).	\$5,310,000
•	Purchase/Replace Plant - Red Hill Waste Management Facility (\$1,830,000 carried forward from 2014/2015).	\$4,220,000
•	Leachate Project - Red Hill Waste Management Facility (\$350,000 carried forward from 2014/2015).	\$3,500,000
•	Purchase/Replace Plant - Hazelmere (\$1,870,000 carried forward from 2014/2015).	\$2,630,000
•	Construction of Class III Cell (Farm Stage 3) - Red Hill Waste Management Facility (Construction commenced 2014/2015 - \$820,000 carried forward from 2014/2015)	\$2,000,000



•	Construct and Commission Resource Recovery Park - Site Infrastructure (\$990,000 carried forward from 2014/2015).	\$1,820,000
•	Construction of Class III Cells (Stage 15) - Red Hill Waste Management facility (\$1,200,000 carried forward from 2014/2015).	\$1,800,000
•	Purchase Information Technology and Communications Equipment - Ascot Place (\$440,000 carried forward from 2014/2015).	\$632,250
•	Construct Class III Leachate Pond - Red Hill Waste Management Facility.	\$600,000
•	Design and Construct Class IV Cell Stage 2 (Improvements) - Red Hill Waste Management Facility (\$200,000 carried forward from 2014/2015).	\$500,000
•	Construct Drainage Diversion and Earthworks Infrastructures - Red Hill Waste Management Facility.	\$500,000
•	Construct Roads/Carparks - Red Hill Waste Management Facility (\$300,000 carried forward from 2013/2014).	\$490,000
•	Construct Access Roads to Lots 8, 9, & 10 - Red Hill Waste Management Facility.	\$475,000

Statement of Cash Flows - (page 6 of 79)

The format of the Statement of Cash Flows separates "Normal Operating Activities" from Resource Recovery activities.

The budgeted net cash provided by normal operating activities is \$8,187,302. This represents a decrease of \$1,194,300 when compared with the 2014/2015 budget and an increase of \$752,007 compared with the forecast position in 2014/2015.

Municipal Cash and Restricted Investments (Reserves) - (pages 7-10 of 79)

The cash and investments (Municipal and Restricted Investments) as at 30 June 2016 has been forecast to be \$51,802,750 compared with the forecast cash and investments for 2014/2015 of \$71,382,950.

The overall decrease in budgeted cash (Municipal and Restricted Investments) year on year is attributable to the capital expenditure exceeding the net budgeted cash flow from normal and other operating activities during the 2015/2016 financial year.

Approximately 72% of total cash and restricted investments budgeted for 30 June 2016 will be held in the Secondary Waste Reserve (\$37,084,165) to fund the development of a Resource Recovery Facility. Other restricted cash investments will be used to fund future capital works projects including:

- Major plant replacements at the Red Hill and Hazelmere Waste Management Facilities;
- Site rehabilitation at Red Hill Waste Management Facility; and
- Future Class III cell construction.

Reporting Requirements

It is a requirement of the *Local Government (Financial Management) Regulations 1996 - Regulation 34(5)* that a local government is to establish and adopt materiality levels either as a percentage and/or dollar value to be used in statements of financial activity for reporting variances.



The concept of materiality is defined in AASB 108 as:

"Omissions or misstatements of items are material if they could, individually or collectively, influence the economic decisions that users make on the basis of the financial statements. Materiality depends on the size and nature of the omission or misstatement judged in the surrounding circumstances. The size or nature of the item, or a combination of both, could be the determining factor."

In determining whether the variance amount of an item is material, the variance is to be compared with the corresponding budgeted revenue and expense amount to the end of the month to which the statement of financial activity relates.

Council adopted 10% as the percentage, and a dollar value of \$10,000, whichever is the greater to be used during the 2014/2015 financial year when reporting variances.

It is recommended that for the 2015/2016 financial year the materiality percentage of 10% and a dollar value of \$20,000, whichever is the greater, be retained and adopted for reporting variances in the statements of financial activity. The materiality figure has never been indexed and this proposed increase will eliminate the need to report on insignificant amounts.

STRATEGIC/POLICY IMPLICATIONS

Key Result Area 4 - Good Governance

- 4.3 To provide responsible and accountable governance and management of the EMRC
- 4.4 To continue to improve financial and asset management practices

FINANCIAL IMPLICATIONS

As detailed in the attachment to this report.

SUSTAINABILITY IMPLICATIONS

Nil

MEMBER COUNCIL IMPLICATIONS

Member Council Implication Details Town of Bassendean City of Bayswater City of Belmont Shire of Kalamunda Shire of Mundaring City of Swan

ATTACHMENT(S)

Financial Statements - 2015/2016 Budget (Ref: D2015/07024)



VOTING REQUIREMENT

Absolute Majority

AC RESOLUTION(S)

That:

- 1. The Audit Committee endorses the EMRC 2015/2016 Annual Budget.
- 2. The EMRC 2015/2016 Annual Budget be referred to Council for adoption at its 18 June 2015 meeting.

AC RECOMMENDATION(S)

That:

- 1. Council, by absolute majority, in accordance with section 6.2(1) of the *Local Government Act 1995* and *Local Government (Financial Management) Regulations 1996*, adopts the EMRC 2015/2016 Annual Budget and supporting schedules which have been prepared in compliance with the Australian Accounting Standards.
- 2. For the 2015/2016 financial year a material variance percentage of 10% of the appropriate base, and a dollar value of \$20,000, whichever is the greater, be adopted for reporting variances in the statements of financial activity.
- 3. In accordance with Regulation 33 of the *Local Government (Financial Management) Regulations* 1996, a copy of the 2015/2016 Annual Budget be submitted to the Departmental CEO, Department of Local Government and Communities, within 30 days of its adoption by Council.

The CEO provided a brief overview of the EMRC 2015/2016 budget process and discussion ensued.

AC RESOLUTION(S)

MOVED CR PILGRIM SECONDED CR PULE

That:

- 1. The Audit Committee endorses the EMRC 2015/2016 Annual Budget.
- 2. The EMRC 2015/2016 Annual Budget be referred to Council for adoption at its 18 June 2015 meeting.

CARRIED UNANIMOUSLY



AC RECOMMENDATION(S)

MOVED CR PULE

SECONDED CR LINDSEY

That:

- 1. Council, by absolute majority, in accordance with section 6.2(1) of the *Local Government Act 1995* and *Local Government (Financial Management) Regulations 1996*, adopts the EMRC 2015/2016 Annual Budget and supporting schedules which have been prepared in compliance with the Australian Accounting Standards.
- 2. For the 2015/2016 financial year a material variance percentage of 10% of the appropriate base, and a dollar value of \$20,000, whichever is the greater, be adopted for reporting variances in the statements of financial activity.
- 3. In accordance with Regulation 33 of the Local Government (Financial Management) Regulations 1996, a copy of the 2015/2016 Annual Budget be submitted to the Departmental CEO, Department of Local Government and Communities, within 30 days of its adoption by Council.

CARRIED UNANIMOUSLY



FINANCIAL STATEMENTS

2015/2016 BUDGET

STATEMENT OF COMPREHENSIVE INCOME FOR THE YEAR ENDING 30 JUNE 2016

	NOTE	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
REVENUE FROM ORDINARY ACTIVITIES				
User Charges	5	36,459,390	27,780,168	32,680,933
Special Charges	5	441,136	422,114	430,789
Contributions		660,876	642,579	683,725
Operating Grants		1,031,920	1,026,020	623,500
Interest Municipal Cash Investments	9	171,300	410,196	195,300
Reimbursements		789,589	1,397,461	720,384
Other		1,951,500	2,474,168	2,022,862
TOTAL REVENUE FROM ORDINARY ACTIVITIES	<u>-</u>	41,505,711	34,152,706	37,357,493
OPERATING EXPENSES FROM ORDINARY ACTIVITIES				
Salary Expenses		9,471,355	8,544,531	9,277,385
Contract Expenses		6,217,698	5,522,273	6,429,957
Material Expenses		1,115,211	935,135	962,379
Fuel Expenses		883,840	863,740	805,032
Utility Expenses		313,801	229,011	300,206
Insurance Expenses		340,079	1,207,828	353,824
Finance Fees and Interest Expenses		21,317	21,400	22,068
Provision Expenses		86,804	70,708	72,227
Miscellaneous Expenses		14,052,170	9,689,572	12,920,000
Depreciation Expenses		6,974,147	4,148,741	6,321,375
Costs Allocated		(271,844)	(275,025)	(1,877,290)
TOTAL OPERATING EXPENSES FROM ORDINARY ACTIVITIES	s <u> </u>	39,204,578	30,957,914	35,587,163
NORMAL OPERATING RESULT	_	2,301,133	3,194,792	1,770,330

STATEMENT OF COMPREHENSIVE INCOME FOR THE YEAR ENDING 30 JUNE 2016

	NOTE	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
REVENUE FROM OTHER ACTIVITIES				
User Charges	5	0	0	2,600,000
Secondary Waste Charge	5	5,147,437	4,504,300	4,822,149
Interest Restricted Cash Investments	9	1,450,386	1,758,832	1,477,403
Reimbursements		2,169	50	50
Other		0	0	1,327,500
Proceeds from Sale of Assets		344,450	383,195	306,500
TOTAL REVENUE FROM OTHER ACTIVITIES	-	6,944,442	6,646,377	10,533,602
OPERATING EXPENSES FROM OTHER ACTIVITIES				
Salary Expenses		461,501	241,245	638,435
Contract Expenses		1,022,311	557,775	1,013,900
Material Expenses		13,150	7,950	31,050
Fuel Expenses		0	0	80,000
Utility Expenses		7,500	2,500	42,500
Insurance Expenses		7,559	7,482	23,653
Miscellaneous Expenses		121,374	48,383	160,461
Depreciation Expenses		39,954	2,112	263,255
Costs Allocated		271,844	275,025	1,827,290
Carrying Amount of Assets Disposed Of		306,908	303,336	300,727
TOTAL OPERATING EXPENSES FROM OTHER ACTIVITIES		2,252,102	1,445,808	4,381,272
REALISED/ UNREALISED GAIN/(LOSS) FROM CHANGE IN FAIR VALUE OF INVESTMENTS				
Unrealised Gain/(Loss)		0	0	0
Realised Gain/(Loss)		0	0	0
TOTAL REALISED / UNREALISED GAIN/(LOSS)	-	0	0	0
	-			
NET RESULT	=	6,993,473	8,395,361	7,922,660

STATEMENT OF COMPREHENSIVE INCOME BY PROGRAM FOR THE YEAR ENDING 30 JUNE 2016

	NOTE	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
REVENUE FROM ORDINARY ACTIVITIES				
General Purpose Funding		1,621,686	2,169,028	1,672,703
Governance		181,976	207,548	208,606
Community Amenities		44,828,844	36,631,697	45,813,161
Other Property and Services		1,473,197	1,472,615	1,388,424
TOTAL REVENUE FROM ORDINARY ACTIVITIES	-	48,105,703	40,480,888	49,082,894
EXPENSES FROM ORDINARY ACTIVITIES				
Governance		1,128,246	172,028	1,251,102
Community Amenities		33,564,579	27,971,770	35,749,857
Other Property and Services		6,456,947	4,021,588	4,165,048
TOTAL EXPENSES FROM ORDINARY ACTIVITIES	-	41,149,772	32,165,386	41,166,007
INCREASE / (DECREASE)	-	6,955,931	8,315,502	7,916,887
DISPOSAL OF ASSETS				
Proceeds from Sale of Assets		344,450	383,195	306,500
Less Carrying Amount of Assets Disposed Of		(306,908)	(303,336)	(300,727)
PROFIT / (LOSS) ON DISPOSALS	10	37,542	79,859	5,773
REALISED / UNREALISED GAIN / (LOSS) FROM CHANGE IN FAIR VALUE OF INVESTMENTS				
General Purpose Funding		0	0	0
TOTAL REALISED / UNREALISED GAIN / (LOSS)	-	0	0	0
NET RESULT	-	6,993,473	8,395,361	7,922,660
HEI NEOOLI	=	0,333,473	0,030,001	7,322,000

STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2016

	NOTE	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
CURRENT ASSETS				
Cash and Cash Equivalents	4(i)	42,901,978	71,382,950	51,802,750
Investments	()	0	0	0
Trade and Other Receivables		3,552,486	2,974,194	2,974,194
Inventories		86,077	78,895	78,895
Other Assets		65,007	60,664	60,664
TOTAL CURRENT ASSETS	_	46,605,548	74,496,703	54,916,503
CURRENT LIABILITIES				
Trade and Other Payables		5,409,053	4,067,102	4,067,102
Provisions		1,257,708	1,332,019	1,359,389
TOTAL CURRENT LIABILITIES	_ _	6,666,761	5,399,121	5,426,491
NET CURRENT ASSETS		39,938,787	69,097,582	49,490,012
NON CURRENT ASSETS	_			
Land		17,391,456	48,227,000	48,327,000
Buildings		7,200,846	5,906,045	9,798,649
Structures		24,464,983	16,198,021	27,896,107
Plant		21,554,280	7,348,440	18,488,857
Equipment		1,786,300	787,673	1,335,090
Furniture and Fittings		220,904	170,430	204,363
Work in Progress		799,250	593,353	783,353
TOTAL NON CURRENT ASSETS	_	73,418,019	79,230,962	106,833,419
NON CURRENT LIABILITIES				
Provisions		5,012,198	6,870,433	6,942,660
TOTAL NON CURRENT LIABILITIES		5,012,198	6,870,433	6,942,660
NET ASSETS	=	108,344,608	141,458,111	149,380,771
EQUITY				
Accumulated Surplus		69,235,995	84,568,244	102,239,424
Reserves		39,108,613	56,889,867	47,141,347
TOTAL EQUITY	_ _	108,344,608	141,458,111	149,380,771

STATEMENT OF CASH FLOWS FOR THE YEAR ENDING 30 JUNE 2016

	NOTE	BUDGET 2014/2015	FORECAST 2014/2015	BUDGET 2015/2016
		\$	\$	\$
CASH FLOWS FROM NORMAL OPERATING				
Cash receipts in the course of normal operations		41,334,411	33,681,255	38,660,493
Cash payments in the course of normal operations		(32,124,109)	(26,782,411)	(30,668,491)
Interest receipts - Municipal Cash		171,300	536,451	195,300
Net Cash Provided by Normal Operating Activities	4(ii)	9,381,602	7,435,295	8,187,302
CASH FLOWS FROM OTHER OPERATING				
Resource Recovery				
Cash receipts from secondary waste charge		5,147,437	4,504,300	4,822,149
Cash receipts from resource recovery project		2,169	50	3,927,550
Cash payments for resource recovery project		(1,897,978)	(1,134,635)	(3,813,289)
Interest receipts - secondary waste restricted		1,188,032	1,355,559	1,152,955
Other Activities				
Interest receipts - other restricted investments		262,354	240,272	324,448
Net Cash Provided by Other Operating Activities	4(ii)	4,702,014	4,965,546	6,413,813
CASH FLOWS FROM INVESTING ACTIVITIES				
Cash receipts from sale of property, plant and		344,450	383,195	306,500
Cash payments for property, plant and equipment		(30,410,929)	(10,853,066)	(34,487,815)
Net Cash Provided by Investing Activities	-	(30,066,479)	(10,469,871)	(34,181,315)
CASH FLOWS FROM FINANCE ACTIVITIES				
Cash receipts from sale of investments		0	0	0
Net Cash Used in Financing Activities	<u>-</u>	0	0	0
CUMMARY OF CACU ELOWS				
SUMMARY OF CASH FLOWS				
Cash at the beginning of the year		58,884,841	69,451,980	71,382,950
Net Increase (Decrease) in Cash Held		(15,982,863)	1,930,970	(19,580,200)
Cash at the end of the year	4(i) =	42,901,978	71,382,950	51,802,750

	NOTE	BUDGET 2014/2015	FORECAST 2014/2015	BUDGET 2015/2016
Municipal Fund (Cash and Investment)		\$	\$	\$
Opening Balance		10,897,905	18,519,402	13,735,784
Transfer to Restricted Investments		(17,536,204)	(15,429,138)	(19,469,306)
Transfer from Restricted Investments		27,703,544	10,310,380	30,653,162
Transfer to/from Municipal Investments		0	0	0
Interest on Municipal Funds		171,300	536,451	195,300
Payments and Receipts		(17,604,549)	(75,056)	(21,252,903)
Movement in Accrued Interest		0	(126,255)	0
Closing Balance	-	3,631,996	13,735,784	3,862,037
Plant and Equipment Reserve				
Opening Balance		3,105,203	3,061,316	2,510,369
Transfer to Restricted Investments		1,988,288	657,727	5,319,958
Transfer from Restricted Investments		(4,857,000)	(1,306,000)	(7,085,000)
Interest on Restricted Investments		55,986	97,326	45,737
Closing Balance	-	292,477	2,510,369	791,064
Site Rehabilitation Reserve				
Opening Balance		1,798,686	1,717,656	1,772,264
Transfer to Restricted Investments		61,484	0	0
Transfer from Restricted Investments		0	0	0
Interest on Restricted Investments		61,014	54,608	50,156
Closing Balance	-	1,921,184	1,772,264	1,822,420
Future Development Reserve				
Opening Balance		243,591	242,215	3,646,916
Transfer to Restricted Investments		3,400,000	3,397,000	2,289,000
Transfer from Restricted Investments		0	0	(3,650,000)
Interest on Restricted Investments		63,883	7,701	83,494
Closing Balance	-	3,707,474	3,646,916	2,369,410
Environmental Monitoring Reserve				
Opening Balance		592,298	568,262	586,328
Transfer to Restricted Investments		20,170	0	0
Transfer from Restricted Investments		0	0	0
Interest on Restricted Investments		20,089	18,066	16,593
Closing Balance	-	632,557	586,328	602,921

	NOTE	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
Environmental Insurance Reserve				
Opening Balance		133,711	133,486	88,691
Transfer to Restricted Investments		0	0	0
Transfer from Restricted Investments		(49,038)	(49,038)	(51,980)
Interest on Restricted Investments		3,641	4,243	1,774
Closing Balance		88,314	88,691	38,485
Risk Management Reserve				
Opening Balance		13,097	13,023	13,437
Transfer to Restricted Investments		0	0	0
Transfer from Restricted Investments		0	0	0
Interest on Restricted Investments		437	414	380
Closing Balance		13,534	13,437	13,817
Class IV Cell Reserve				
Opening Balance		515,495	111,812	18,873
Transfer to Restricted Investments		35,057	103,506	535,057
Transfer from Restricted Investments		(400,000)	(200,000)	(500,000)
Interest on Restricted Investments		11,206	3,555	1,020
Closing Balance		161,758	18,873	54,950
Regional Development Reserve				
Opening Balance		259,297	14,747	99,570
Transfer to Restricted Investments		720,000	895,000	845,000
Transfer from Restricted Investments		(978,743)	(810,645)	(928,385)
Interest on Restricted Investments		4,338	468	1,629
Closing Balance		4,892	99,570	17,814
Secondary Waste Reserve				
Opening Balance		40,230,462	43,581,696	45,586,858
Transfer to Restricted Investments		5,147,437	4,504,300	4,822,149
Transfer from Restricted Investments		(14,348,763)	(3,854,697)	(14,477,797)
Interest on Restricted Investments		1,188,032	1,355,559	1,152,955
Closing Balance		32,217,168	45,586,858	37,084,165

	NOTE	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
Class III Cells Reserve				
Opening Balance		911,654	914,509	2,705,432
Transfer to Restricted Investments		6,144,012	5,851,849	5,637,795
Transfer from Restricted Investments		(7,070,000)	(4,090,000)	(3,960,000)
Interest on Restricted Investments		15,255	29,074	100,025
Closing Balance	_	921	2,705,432	4,483,252
Long Service Leave - Restricted Asset				
Opening Balance		718,798	714,817	757,299
Transfer to Restricted Investments		19,756	19,756	20,347
Transfer from Restricted Investments		0	0	0
Interest on Restricted Investments		24,300	22,726	21,720
Closing Balance	_	762,854	757,299	799,366
Building Refurbishment Reserve				
Opening Balance		66,129	65,756	67,847
Transfer to Restricted Investments		0	0	0
Transfer from Restricted Investments		0	0	0
Interest on Restricted Investments		2,205	2,091	1,920
Closing Balance	_	68,334	67,847	69,767
Cash and Investments at the end of the Year	_	43,503,463	71,589,670	52,009,470
<u>Less</u> Unrealised losses from change in fair value of investments		(601,485)	(601,485)	(601,485)
Add Accrued Interest - Restricted Assets		0	394,765	394,765
Cash and Investments as per Statement of Financial Po	osition _	42,901,978	71,382,950	51,802,750

	NOTE	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
SUMMARY				
MUNICIPAL FUND (CASH AND INVESTMENTS)				
Opening Balance		10,897,905	18,519,402	13,735,784
Transfer to Restricted Investments		(17,536,204)	(15,429,138)	(19,469,306)
Transfer from Restricted Investments		27,703,544	10,310,380	30,653,162
Interest on Municipal Funds		171,300	536,451	195,300
Payments and Receipts		(17,604,549)	(75,056)	(21,252,903)
Movement in Accrued Interest		0	(126,255)	0
Closing Balance	4(i)	3,631,996	13,735,784	3,862,037
RESTRICTED INVESTMENTS				
Opening Balance		48,588,421	51,139,297	57,853,886
Transfer to Restricted Investments		17,536,204	15,429,138	19,469,306
Transfer from Restricted Investments		(27,703,544)	(10,310,380)	(30,653,162)
Interest on Restricted Investments		1,450,386	1,595,831	1,477,403
Closing Balance		39,871,467	57,853,886	48,147,433
Sub Total		43,503,463	71,589,670	52,009,470
<u>Less</u> Unrealised Losses from change in fair value o investments	f	(601,485)	(601,485)	(601,485)
Add Accrued Interest - Restricted Assets		0	394,765	394,765
Cash and Investments as per Statement of Financial Po	sition	42,901,978	71,382,950	51,802,750

NET CURRENT ASSETS CARRIED FORWARD FOR THE YEAR ENDING 30 JUNE 2016

	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
NET CURRENT ASSETS REPRESENTED BY			
CURRENT ASSETS			
Cash at Bank - Unrestricted	3,631,996	13,735,787	3,862,037
Receivables	3,552,486	2,974,194	2,974,194
Inventory	86,077	78,895	78,895
Prepayments	65,007	60,664	60,664
	7,335,566	16,849,540	6,975,790
LESS: CURRENT LIABILITIES			
Creditors	5,409,053	4,067,102	4,067,102
Current Provisions	1,257,708	1,332,019	1,359,389
	6,666,761	5,399,121	5,426,491
(DEFICIT) SURPLUS - OTHER FUNDS	668,805	11,450,419	1,549,299
ADD BALANCE OF NET RESTRICTED INVESTMENTS *	39,269,982	57,647,163	47,940,713
ESTIMATED NET CURRENT ASSET POSITION	39,938,787	69,097,582	49,490,012

^{*} Net of unrealised gains or losses from change in fair value of investments and accrued interest



BUDGET NOTES

2015/2016 BUDGET

1. SIGNIFICANT ACCOUNTING POLICIES

The significant accounting policies which have been adopted in the preparation of this financial report are presented below and have been consistently applied unless stated otherwise:

Basis of Preparation

The financial report is a general purpose financial report which has been prepared in accordance with Australian Accounting Standards (as they apply to local governments and not-for-profit entities), Australian Accounting Interpretations, other authoritative pronouncements of the Australian Accounting Standards Board, the Local Government Act 1995 and accompanying regulations.

Except for cash flow information, the report has also been prepared on the accrual basis and is based on historical costs, modified, where applicable, by the measurement at fair value of selected non-current assets, financial assets and liabilities.

The Local Government Reporting Entity

All funds through which the Council controls resources to carry on its functions have been included in the financial statements forming part of this financial report.

In the process of reporting on the local government as a single unit, all transactions and balances between those funds (for example, loans and transfers between Funds) have been eliminated.

(a) Trust Funds

Monies held in the Trust Fund, which Council holds in a custodian role, are excluded from the Financial Report.

The EMRC currently does not hold any trust fund monies.

(b) Cash and Cash Equivalents

Cash and cash equivalents in the Statement of Financial Position comprise cash at bank and in hand and short-term deposits that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value.

For the purposes of the Statement of Cash Flows, cash and cash equivalents consist of cash and cash equivalents as defined above, net of outstanding bank overdrafts. Bank overdrafts, where applicable, are included as short-term borrowings in current liabilities on the Statement of Financial Position.

(c) Fixed Assets

Each class of fixed assets within either property, plant and equipment or infrastructure, is carried at cost or fair value as indicated less, where applicable, any accumulated depreciation and impairment losses.

Mandatory Requirements to Revalue Non-Current Assets

Effective from 1 July 2012, the Local Government (Financial Management) Regulations were amended and the measurement of non-current assets at Fair Value became mandatory.

The amendments allow for the phasing in of fair value in relation to fixed assets over three years as follows:

- (a) For the financial year ending on 30 June 2013, the fair value of all assets of the local government that are plant and equipment; and
- (b) For the financial year ending on 30 June 2014, the fair value of all of the assets of the local government -
 - (i) that are plant and equipment; and
 - (ii) that are -
 - (I) land and buildings; or-
 - (II) Infrastructure;

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(c) Fixed Assets (continued)

and

(c) For the financial year ending on or after 30 June 2015, the fair value of all the assets of the local government.

Thereafter, in accordance with the regulations, each asset class must be revalued every 3 years.

In 2013, Council commenced the process of adopting Fair Value in accordance with the Regulations.

Relevant disclosures, in accordance with the requirements of Australian Accounting Standards, have been made in the financial report as necessary.

Land Under Control

In accordance with Local Government (Financial Management) Regulation 16(a), the Council is required to include as an asset (by 30 June 2013), Crown Land operated by the local government as a golf course, showground, racecourse or other sporting or recreational facility of State or regional significance.

The Council does not have any crown land which comes under this regulation.

Land Under Roads

In Western Australia, all land under roads is Crown land, the responsibility for managing which, is vested in the local government.

Effective as at 1 July 2008, Council elected not to recognise any value for land under roads acquired on or before 30 June 2008. This accords with the treatment available in Australian Accounting Standard AASB 1051 *Land Under Roads* and the fact Local Government (Financial Management) Regulation 16 (a)(i) prohibits local governments from recognising such land as an asset.

In respect of land under roads acquired on or after 1 July 2008, as detailed above, Local Government (Financial Management) Regulation 16(a)(i) prohibits local governments from recognising such land as an asset.

Whilst such treatment is inconsistent with the requirements of AASB 1051, Local FM Reg 4 (2) Government (Financial Management) Regulation 4(2) provides, in the event of such an inconsistency, the Local Government (Financial Management) Regulations prevail.

Consequently, any land under roads acquired on or after 1 July 2008 is not included as an asset of the Council

Initial Recognition and Measurement between Mandatory Revaluation Dates

All assets are initially recognised at cost and subsequently revalued in accordance with the mandatory measurement framework detailed above.

In relation to this initial measurement, cost is determined as the fair value of the assets given as consideration plus costs incidental to the acquisition. For assets acquired at no cost or for nominal consideration, cost is determined as fair value at the date of acquisition. The cost on non-current assets constructed by the Council includes the cost of all materials used in construction, direct labour on the project and an appropriate proportion of variable and fixed overheads.

Individual assets acquired between initial recognition and the next revaluation of the asset class in accordance with the mandatory measurement framework detailed above, are carried at cost less accumulated depreciation as management believed this approximates fair value. They will be subject to subsequent revaluation at the next anniversary date in accordance with the mandatory measurement framework detailed above.

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(c) Fixed Assets (continued)

Revaluation

Increases in the carrying amount arising on revaluation of assets are credited to a revaluation surplus in equity. Decreases that offset previous increases of the same asset are recognised against revaluation surplus directly in equity. All other decreases are recognised in profit or loss.

Transitional Arrangement

During the time it takes to transition the carrying value of non-current assets from the cost approach to the fair value approach, the Council will still be utilising both methods across differing asset classes.

Those assets carried at cost will be carried in accordance with the policy detailed in the Initial Recognition section as detailed above.

Those assets carried at fair value will be carried in accordance with the Revaluation Methodology section as detailed above.

Early Adoption of AASB 13 - Fair Value Measurement

Whilst the new accounting standard in relation to Fair Value, AASB 13 - Fair Value Measurement only become applicable for the year ended 30 June 2014 (in relation to Council), given the legislative need to commence using Fair Value methodology effective from the reporting period year ended 30 June 2013 the Council chose to early adopt AASB 13.

As a consequence, the principles embodied in AASB 13 - Fair Value Measurement have been applied to the reporting period effective from the year ended 30 June 2013.

Depreciation

The depreciable amount of all fixed assets including buildings but excluding freehold land, are depreciated on a straight-line basis over the individual asset's useful life from the time the asset is held ready for use. Leasehold improvements are depreciated over the shorter of either the unexpired period of the lease or the estimated useful life of the improvements.

When an item of property, plant and equipment is revalued, any accumulated depreciation at the date of the revaluation is treated in one of the following ways:

- Restated proportionately with the change in the gross carrying amount of the asset so that the carrying amount of the asset after revaluation equals its revalued amount; or
- b) Eliminated against the gross carrying amount of the asset and the net amount restated to the revalued amount of the asset.

Major depreciation rates used for each class of depreciable asset are:

• Buildings 2-10%

Structures

General 2-10%

Class III and IV Waste Cells % of actual usage

Plant 15-40%Furniture and fittings 10-40%Equipment 10-40%

The asset residual values and useful lives are reviewed, and adjusted if appropriate, at the end of each reporting period.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount.

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(c) Fixed Assets (continued)

Gains and losses on disposals are determined by comparing proceeds with the carrying amount. These gains and losses are included in the statement of comprehensive income in the period in which they arise.

When revalued assets are disposed of, amounts included in the revaluation surplus relating to that asset are transferred to retained surplus.

Capitalisation Threshold

Expenditure on plant, equipment, furniture and fittings under \$1,000 are not capitalised. Rather, they are recorded on an asset inventory listing.

(d) Fair Value of Assets and Liabilities

When performing a revaluation, the Council uses a mix of both independent and management valuations using the following as a guide:

Fair Value is the price that Council would receive to sell the asset or would have to pay to transfer the liability, in an orderly (i.e. unforced) transaction between independent, knowledgeable and willing market participants at the measurement date.

As fair value is a market-based measure, the closest equivalent observable market pricing information is used to determine fair value. Adjustments to market values may be made having regard to the characteristics of the specific asset. The fair values of assets that are not traded in an active market are determined using one or more valuation techniques. These valuation techniques maximise, to the extent possible, the use of observable market data.

To the extent possible, market information is extracted from either the principal market for the asset (i.e. the market with the greatest volume and level of activity for the asset) or, in the absence of such a market, the most advantageous market available to the entity at the end of the reporting period (i.e. the market that maximises the receipts from the sale of the asset after taking into account transaction costs and transport costs).

For non-financial assets, the fair value measurement also takes into account a market participant's ability to use the asset in its highest and best use or to sell it to another market participant that would use the asset in its highest and best use.

Fair Value Hierarchy

AASB 13 requires the disclosure of fair value information by level of the fair value hierarchy, which categorises fair value measurement into one of three possible levels based on the lowest level that an input that is significant to the measurement can be categorised into as follows:

I evel 1

Measurements based on quoted prices (unadjusted) in active markets for identical assets or liabilities that the entity can access at the measurement date.

Level 2

Measurements based on inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly or indirectly.

Level 3

Measurements based on unobservable inputs for the asset or liability.

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(d) Fair Value of Assets and Liabilities (continued)

The fair value of assets and liabilities that are not traded in an active market are determined using one or more valuation techniques. These valuation techniques maximise, to the extent possible, the use of observable market data. If all significant inputs required to measure fair value are observable, the asset or liability is included in Level 2. If one or more significant inputs are not based on observable market data, the asset or liability is included in Level 3.

Valuation Techniques

The Council selects a valuation technique that is appropriate in the circumstances and for which sufficient data is available to measure fair value. The availability of sufficient and relevant data primarily depends on the specific characteristics of the asset or liability being measured. The valuation techniques selected by the Council are consistent with one or more of the following valuation approaches:

Market Approach

Valuation techniques that use prices and other relevant information generated by market transactions for identical or similar assets or liabilities.

Income Approach

Valuation techniques that convert estimated future cash flows or income and expenses into a single discounted present value

Cost Approach

Valuation techniques that reflect the current replacement cost of an asset at its current service capacity.

Each valuation technique requires inputs which reflect the assumptions that buyers and sellers would use when pricing the asset or liability, including assumptions about risks. When selecting a valuation technique, the Council gives priority to those techniques that maximise the use of observable inputs and minimise the use of unobservable inputs. Inputs that are developed using market data (such as publicly available information on actual transactions) and reflect the assumptions that buyers and sellers would generally use when pricing the asset or liability are considered observable, whereas inputs for which market data is not available and therefore are developed using the best information available about such assumptions are considered unobservable.

As detailed above, the mandatory measurement framework imposed by the Local Government (Financial Management) Regulations 1976 requires, as a minimum, all assets carried at a revalued amount to be revalued at least every 3 years.

(e) Intangible Assets

Fasements

Regulation 16 of the Local Government (Financial Management) Regulations 1996 requires easements to be recognised as assets. The EMRC does not have any easements.

(f) Rates

The EMRC does not levy rates. Accordingly rating information as required under the Local Government (Financial Management) Regulations 1996 has not been presented in this financial report.

(g) Grants, Donations and Other Contributions

Grants, donations and other contributions have been recognised as revenues when received. Conditional Grants and contributions income is recognised subject to conditions applicable to the use of such income. Expenditure of those monies has been made in the manner specified under the conditions upon which the Eastern Metropolitan Regional Council received those monies.

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(h) Trade and Other Payables

Trade and other payables represent liabilities for goods and services provided to the Local Government prior to the end of the financial year that are unpaid and arise when the Local Government becomes obliged to make future payments in respect of the purchase of these goods and services. The amounts are unsecured and are usually paid within 30 days of recognition.

(i) Impairment

In accordance with Australian Accounting Standards the Council's assets, other than inventories, are assessed at each reporting date to determine whether there is any indication they may be impaired. Where such an indication exists, an estimate of the recoverable amount of the asset is made in accordance with AASB 136 'Impairment of Assets' and appropriate adjustments made.

An impairment loss is recognised whenever the carrying amount of an asset or its cash-generating unit exceeds its recoverable amount. Impairment losses are recognised immediately in profit or loss, unless the asset is carried at a revalued amount in accordance with another standard (e.g. AASB 116) whereby an impairment loss of a revalued asset is treated as a revaluation decrease in accordance with that other standard.

(j) Revenue Recognition

Sale of Goods and Disposal of Assets

Revenue from the sale of goods and disposal of other assets is recognised when the Council has passed control of the goods or other assets to the buyer.

Rendering of Services

Revenue from the provision of services is recognised on an accrual basis.

Royalties

Royalty revenue is recognised on an accrual basis.

(k) Inventories

General

Inventories are valued at the lower of cost and net realisable value. Net realisable value is the estimated selling price in the ordinary course of business less the estimated costs of completion and the estimated costs necessary to make the sale.

Land Held for Resale

Land purchased for development and/or resale is valued at the lower of cost and net realisable value. Cost includes the cost of acquisition, development and interest incurred on the financing of that land during its development. Interest and holding charges incurred after development is complete are recognised as expenses.

(I) Goods and Services Tax

In accordance with recommended practice, revenues, expenses and assets capitalised are stated net of any GST recoverable. Receivables and payables in the Statement of Financial Position are stated inclusive of applicable GST. The net amount of GST recoverable from, or payable to the ATO is included with receivables or payables in the Statement of Financial Position.

Cash flows are included in the Statement of Cash Flows on a gross basis. The GST component of cash flows arising from investing and financing activities which is recoverable from, or payable to, the taxation authority is classified as operating cash flows.

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(m) Provisions

Provisions are recognised when: The Council has a present legal or constructive obligation as a result of past events; it is more likely than not that an outflow of resources will be required to settle the obligation; and the amount has been reliably estimated.

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

(n) Provision for Site Rehabilitation

A provision for the future costs associated with closing and restoring the landfill is recognised as liabilities within the financial accounts. The nature of work planned by Council includes cell capping, landform reconstruction, dismantling of site operating facilities and implementation of a revegetation plan to suit the final land use. The cost is based on estimated current costs, determined on a non-discounted basis.

Previously Council has consistently recognised this provision by way of an incremental charge based on the volumetric usage of the landfill air space. From June 2011, the present value for the rehabilitation of the site has been calculated to be \$1,500,000 and has been deemed sufficient for post closure management purposes. To ensure that the principles of the present value are maintained, the annual increase in cumulative interest income relating to the \$1,500,000 is reflected as a provision expense each year.

The provision is measured using the best estimate of the amounts required and is reassessed periodically.

In addition, Council has also adopted an incremental charge based on volumetric usage of landfill airspace for ongoing site rehabilitation during the in-use operations of the landfill.

(o) Provision for Environmental Monitoring

A provision for the future costs associated with closing and restoring the landfill is recognised as liabilities within the financial accounts. The nature of work planned by Council includes monitoring of groundwater, surface water, leachate and landfill gas generation. The cost is based on estimated current costs, determined on a non-discounted basis.

Previously Council has consistently recognised this provision by way of an incremental charge based on the volumetric usage of the landfill air space. From June 2011, the present value for the environmental monitoring of the site has been calculated to be \$500,000 and has been deemed sufficient for post closure management purposes. To ensure that the principles of the present value are maintained, the annual increase in cumulative interest income relating to the \$500,000 is reflected as a provision expense each year.

The provision is measures using the best estimate of the amounts required and is reassessed periodically.

(p) Borrowing Costs

Borrowing costs are recognised as an expense when incurred except where they are directly attributable to the acquisition, construction or production of a qualifying asset. Where this is the case, they are capitalised as part of the cost of the particular asset.

(q) Critical Accounting Estimates

The preparation of a financial report in conformity with Australian Accounting Standards requires management to make judgements, estimates and assumptions that effect the application of policies and reported amounts of assets and liabilities, income and expenses.

The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under the circumstances. The results of this experience and other factors combine to form the basis of making judgements about carrying values of assets and liabilities not readily apparent from other sources. Actual results may differ from these estimates.

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(r) Trade and Other Receivables

Trade and other receivables include amounts due from member Councils and non-members for unpaid fees and charges and other amounts due from third parties for goods sold and services performed in the ordinary course of business.

Receivables expected to be collected within 12 months of the end of the reporting period are classified as current assets. All other receivables are classified as non-current assets.

Collectability of trade receivables is reviewed on an ongoing basis. Debts that are known to be uncollectible are written off when identified. An allowance for doubtful debts is raised when there is objective evidence that they will not be collectible.

(s) Employee Entitlements

The provisions for employee benefits relate to amounts expected to be paid for long service leave, annual leave, wages and salaries and are calculated as follows:

(i) Wages, Salaries, Annual Leave and Long Service Leave (Short-term Benefits)

Provision is made for the Council's obligations for short-term employee benefits. Short-term employee benefits are benefits (other than termination benefits) that are expected to be settled wholly before 12 months after the end of the annual reporting period in which the employees render the related service, including wages, salaries and sick leave. Short-term employee benefits are measured at the (undiscounted) amounts expected to be paid when the obligation is settled.

The Council's obligations for short-term employee benefits such as wages, salaries and sick leave are recognised as a part of current trade and other payables in the statement of financial position. The Council's obligations for employees' annual leave and long service leave entitlements are recognised as provisions in the statement of financial position.

(ii) Long Service Leave (Long-term Benefits)

The liability for long service leave is recognised in the provision for employee benefits and measured as the present value of expected future payments to be made in respect of services provided by employees up to the reporting date. Consideration is given to expected future wage and salary levels, experience of employee departures and periods of service. Expected future payments are discounted using market yields at the reporting date on government bonds with terms to maturity and currency that match as closely as possible, the estimated future cash outflows. Where Council does not have the unconditional right to defer settlement beyond 12 months, the liability is recognised as a current liability.

(iii) Superannuation Fund

The Council contributes to the WA Local Government Superannuation Plan (LGSP) and other choice funds for qualifying employees as per statutory requirements (9.50% for 2015/16). It also contributes to the LGSP and other choice funds for full scheme members (5% for 2015/16). Contributions to defined contribution plans are recognised as an expense as they become payable.

(t) Rounding Of Amounts

All amounts shown in this annual financial report, other than the Schedule of Fees and Charges, are rounded to the nearest dollar. As a result of rounding, some minor reconciliation discrepancies may be present in the disclosures to the financial report.

(u) Comparative Figures

Where required, comparative figures have been adjusted to conform with changes in presentation for the current financial year.

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(v) Budget Comparative Figures

Unless otherwise stated, the budget comparative figures shown in this annual financial budget relate to the original budget estimate for the relevant item of disclosure.

(w) Leases

Leases of property, plant and equipment, where substantially all the risks and benefits incidental to the ownership of the asset, but not legal ownership, are transferred to the Council, are classified as finance leases. Finance leases are capitalised recording an asset and a liability equal to the present value of the minimum lease payments, including any guaranteed residual value. Leased assets are amortised over their estimated useful lives. Lease payments are allocated between the reduction of the lease liability and the lease interest expense for the period.

The EMRC does not currently have any finance leases and operating leases.

(x) Financial Instruments

Initial recognition and measurement

Financial assets and financial liabilities are recognised when the entity becomes a party to the contractual provisions to the instrument. For financial assets, this is equivalent to the date that the Council commits itself to either the purchase or sale of the asset (i.e. trade date accounting is adopted).

Financial instruments are initially measured at fair value plus transactions costs, except where the instrument is classified 'at fair value through profit or loss', in which case transaction costs are expensed to profit or loss immediately.

Classification and subsequent measurement

Financial assets are subsequently measured at either fair value, amortised cost using the effective interest rate method or cost. Fair value represents the amount for which an asset could be exchanged or a liability settled, between knowledgeable, willing parties. Where available, quoted prices in an active market are used to determine fair value. In other circumstances, valuation techniques are adopted.

Amortised cost is calculated as:

- (i) the amount at which the financial asset or financial liability is measured at initial recognition;
- (ii) less principal repayments;
- (iii) plus or minus the cumulative amortisation of the differences, if any, between the amount initially recognised and the maturity amount calculated using the effective interest method; and
- (iv) less any reduction for impairment.

The effective interest method is used to allocate interest income or interest expense over the related period and is equivalent to the rate that exactly discounts estimated future cash payments or receipts (including fees, transaction costs and other premiums or discounts) through the expected life (or when this cannot be reliably predicted, the contractual term) of the financial instrument to the net carrying amount of the financial asset or financial liability. Revisions to expected future net cash flows will necessitate an adjustment to the carrying value with a consequential recognition of an income or expense in profit or loss.

The Council does not designate any interest in subsidiaries, associates or joint venture entities as being subject to the requirements of accounting standards specifically applicable to financial instruments.

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(x) Financial Instruments (continued)

(i) Financial assets at fair value through profit or loss

Financial assets are classified at 'fair value through profit or loss' when they are either held for trading for the purpose of short term profit taking, derivatives not held for hedging purposes, or when they are designated as such to avoid an accounting mismatch or to enable performance evaluation where a group of financial assets is managed by key management personnel on a fair value basis in accordance with a documented risk management or investment strategy. Such assets are subsequently measured at fair value with changes in carrying value being included in profit or loss.

(ii) Loans and Receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market are subsequently measured at amortised cost.

Loans and receivables are included in current assets, except for those which are not expected to mature within 12 months after the end of the reporting period. (All other loans and receivables are classified as non-current assets).

(iii) Held-to-maturity investments

Held-to-maturity investments are non-derivative financial assets that have fixed maturities and fixed or determinable payments, and it is the Council's intention to hold these investments to maturity. They are subsequently measured at amortised cost.

Held-to-maturity investments are included in non-current assets, except for those which are expected to mature within 12 months after the end of the reporting period. (All other investments are classified as current assets).

If during the period the Council sold or reclassified more than as significant amount of the held-to-maturity investments before maturity, the entire held-to-maturity investments category would be tainted and reclassified as available-for-sale.

(iv) Available for sale financial assets

Available-for-sale financial assets are non-derivative financial assets that are either not suitable to be classified into other categories of financial assets due to their nature, or they are designated as such by management. They comprise investments in the equity of other entities where there is neither a fixed maturity nor fixed or determinable payments.

Available-for-sale financial assets are included in non-current assets, except for those which are expected to mature within 12 months after the end of the reporting period. (All other financial assets are classified as current assets).

(v) Financial Liabilities

Non-derivative financial liabilities (excluding financial guarantees) are subsequently measured at amortised cost.

(vi) Fair Value

Fair value is determined based on current bid prices of all quoted investments. Valuation techniques are applied to determine the fair value of all unlisted securities, including arm's length transactions, reference to similar instruments and option pricing models.

1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

(x) Financial Instruments (continued)

Impairment

At each reporting date, the Council assesses whether there is objective evidence that a financial instrument has been impaired. In the case of available-for-sale financial instruments, a prolonged decline in the value of the instrument is considered to determine whether an impairment has arisen. Impairment losses are recognised in the statement of comprehensive income.

Derecognition

Financial assets are derecognised where the contractual rights to receipt of cash flows expires or the asset is transferred to another party whereby the entity no longer has any significant continuing involvement in the risks and benefits associated with the asset. Financial liabilities are derecognised where the related obligations are either discharged, cancelled or expired. The difference between the carrying value of the financial liability extinguished or transferred to another party and the fair value of consideration paid, including the transfer of non-cash assets or liabilities assumed is recognised in profit or loss.

2. PROGRAMS

The activities relating to the Eastern Metropolitan Regional Council's programs reported on in the Operating Statement are as follows:

Governance

Records income and expenditure relating to the administration and operation of facilities and services to members of Council together with other administrative governance costs.

General Purpose Funding

Records interest revenue as well as other general purpose revenue.

Community Amenities

Records income and expenditure associated with the Class III cell, Class IV cell, weighbridge, and transfer station at the Red Hill Waste Management Facility, the Hazelmere Site and the Coppin Road and Mathieson Road transfer stations.

Other Property and Services

Records income and expenditure for public works overheads, plant operation, materials, salaries and wages. It also records income and expenditure for the Environmental Service departments (incorporating various Environmental Projects), the operations of the Ascot Place activity, Risk Management services, and income and expenditure relating to the Regional Development activity incorporating various projects.

3. RECONCILIATION OF RATES LEVIED

The Eastern Metropolitan Regional Council does not levy rates therefore a Rate Setting Statement [Local Government (Financial Management) Regulations 1996: 22(1)(d) and 30(1)(c)] has not been prepared.

4. NOTES TO THE STATEMENT OF CASH FLOWS

(i) Reconciliation of Cash

For the purpose of the statement of cash flows, The Eastern Metropolitan Regional Council considers cash to include cash on hand, cash at bank and bank term deposits. Cash at the end of the reporting period as shown in the statement of cash flows is as follows:

	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
Cash - Unrestricted	3,631,996	13,735,784	3,862,037
Cash - Restricted	39,269,982	57,647,166	47,940,713
Total Cash	42,901,978	71,382,950	51,802,750

(ii) Reconcilliation of net cash used in operating activities to change in net assets arising from operations

	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
Net Change in assets from operations	6,993,473	8,395,361	7,922,660
Write back Depreciation	7,014,101	4,150,853	6,584,630
Write back Provisions	86,804	70,708	72,227
Write back Accruals - Staff Entitlements	26,779	26,779	27,371
Write back (Profit)/Loss on sale of assets	(37,542)	(79,859)	(5,773)
Write back Movement in Accrued Interest earnings	0	(163,001)	0
Net cash from operating activities	14,083,616	12,400,841	14,601,115

(iii) Depreciation of Assets

Details of depreciation expenditure budgets for each program are as follows

	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
Administration	548,319	319,605	538,858
Community Amenities	2,689,689	2,086,265	4,016,850
Other Property and Services	3,776,093	1,744,983	2,028,922
Total Depreciation all Programs	7,014,101	4,150,853	6,584,630

5. FEES AND CHARGES SUMMARY BY PROGRAM

	BUDGET 2015/2016 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
Administration	600	600	5,280
Community Amenities	42,027,363	32,685,982	40,528,591
Other Property and Services	20,000	20,000	0
Total Statutory Fees and Charges	42,047,963	32,706,582	40,533,871
Lloor Charges	BUDGET 2015/2016 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
<u>User Charges</u> Ordinary activities	36,459,390	27,780,168	32,680,933
Other activities	0	0	2,600,000
Special Charges Ordinary activities Secondary Waste Charge	441,136	422,114	430,789
Other activities	5,147,437	4,504,300	4,822,149
Total Statutory Fees and Charges	42,047,963	32,706,582	40,533,871

6. FEES AND CHARGES - REDUCTION OF REVENUE

Cumulative Commercial & Contaminated Soils tonnages disposed in excess of 20,000, 25,000, 30,000 and 35,000 tonnes are subject to discounts as outlined on page 4 of the 2015/2016 Waste Management Schedule of Fees and Charges.

It is estimated that the total value of applicable discounts during 2015/2016 will be \$180,000 (inclusive of GST).

EASTERN METROPOLITAN REGIONAL COUNCIL NOTES TO AND FORMING PART OF THE BUDGET FOR THE YEAR ENDING 30 JUNE 2016

7. LOAN BORROWINGS

(a) Loan Repayments

No loans existed as at 30 June 2015 and no loans are anticipated during the 2015/2016 financial year.

(b) Unspent Loans

No unspent loan funds existed as at 30 June 2015 and no unspent loan funds are anticipated during the 2015/2016 financial year.

(c) New Borrowings

The Eastern Metropolitan Regional Council does not propose to undertake new borrowings during the 2015/2016 financial year.

(d) Overdraft

Council has not utilised an overdraft facility during the 2014/2015 financial year and it is not anticipated that any such facility will be utilised during the 2015/2016 financial year.

EASTERN METROPOLITAN REGIONAL COUNCIL NOTES TO AND FORMING PART OF THE BUDGET FOR THE YEAR ENDING 30 JUNE 2016

8. COUNCILLOR FEES AND ALLOWANCES

Each Councillor, other than the Chairman, is entitled to an annual meeting fee of \$10,000.

The Chairman is entitled to an annual meeting fee of \$15,000 as well as an annual Local Government fee of \$19,000.

The Deputy Chairman is entitled to an annual Local Government fee of \$4,750.

A provision of \$9,800 for meeting fees has been provided for deputy Councillors when deputising for a Councillor at a meeting. All fees paid to Councillors and the Chairman are paid quarterly in arrears.

The budget provided for Councilor(s) fee, allowances and expenses is as follows:

	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
Councillor(s) meeting fees	110,000	110,000	110,000
Chairman's meeting fees	15,000	15,000	15,000
Chairman's Local Government fee	19,000	19,000	19,000
Deputy Chairman's Local Government fee	4,750	4,750	4,750
Deputy Councillors' meeting fees	2,250	7,250	9,800
Total Fees and Allowances	151,000	156,000	158,550

9. INVESTMENT INTEREST

The total estimated earnings from interest on investments is made up as follows:

	BUDGET 2014/2015	FORECAST 2014/2015	BUDGET 2015/2016
	\$	\$	\$
Interest on Restricted Assets			
Interest on funds held in Reserve	1,426,086	1,736,106	1,455,683
Interest on other restricted investments (LSL)	24,300	22,726	21,720
Sub-Total Interest on Restricted Assets	1,450,386	1,758,832	1,477,403
Interest on Other Funds			
Interest on Municipal funds	171,300	410,196	195,300
Total Interest on Investments	1,621,686	2,169,028	1,672,703

EASTERN METROPOLITAN REGIONAL COUNCIL NOTES TO AND FORMING PART OF THE BUDGET FOR THE YEAR ENDING 30 JUNE 2016

10. ASSET PROFIT OR LOSS ON DISPOSAL

	BUDGET 2014/2015 \$	FORECAST 2014/2015 \$	BUDGET 2015/2016 \$
Buildings			
Carrying Amount of Assets Disposed	0	0	0
(Profit) Loss on Disposal	0	0	0
Equipment			
Proceeds from Sale of Assets	0	0	0
Carrying Amount of Assets Disposed	0	0	0
(Profit) Loss on Disposal	0	0	0
Furniture and Fittings			
Carrying Amount of Assets Disposed	0	0	0
(Profit) Loss on Disposal	0	0	0
Land			
Proceeds from Sale of Assets	0	47,000	0
Carrying Amount of Assets Disposed	0	0	0
(Profit) Loss on Disposal	0	47,000	0
Plant			
Proceeds from Sale of Assets	344,450	336,195	306,500
Carrying Amount of Assets Disposed	(306,908)	(295,922)	(300,727)
(Profit) Loss on Disposal	37,542	40,273	5,773
Structures			
Carrying Amount of Assets Disposed	0	(7,414)	0
(Profit) Loss on Disposal	0	(7,414)	0
Net Profit / (Loss) on Disposal	37,542	79,859	5,773

11. STRATEGIC PLAN FOR THE FUTURE

EMRC's Strategic Community Plan titled *EMRC 2022 - 10 Year Strategic Plan*, adopted by Council at its meeting held on 6 December 2012 and the Corporate Business Plan 2015/16 to 2019/20, which was adopted by Council at its meeting held on 18 June 2015 together constitute EMRC's 'Plan For The Future' in accordance with *section 5.56 of the Local Government Act 1995*.

The 2015/2016 Annual Budget draws from the priorities as identified in the EMRC's 'Plan For The Future'.



FEES AND CHARGES

For the Year Ending 30 June 2016

EASTERN METROPOLITAN REGIONAL COUNCIL

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Description	Unit	2014/2015 Charges with no GST \$	Value of GST	2014/2015 Charges inc GST \$	2015/2016 Charges with no GST \$	Value of GST	2015/2016 Charges inc GST \$	% Inc GST
Waste Management Charges Disposal Rates Member Councils Base Tipping Fee CWES Levy Secondary Waste Reserve Landfill Levy	1 tonne	52.55 3.50 30.00 55.00			56.05 3.50 32.00 55.00			6.66% 00.00% 6.67%
Total Member Council disposal rate		141.05	14.10	155.15	146.55	14.65	161.20	3.90%
Councils - Other Nor-Member Local Government - Commercial Council Refuse Tip Passes - Trailers (to 45 50.67 5.45 51.05	1 tonne n/a n/a n/a n/a n/a n/a n/a n/a 1 tonne 1 tonne 1 tonne 1 tonne 1 tonne re Red Hill Waste Mule).	nne 141.05 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	14.10 0.50 4.64 4.64 2.86 4.99 6.31 9.36 4.86 7.18 7.18 6.59 1.04 sxcess of 20,000 excess of arry	155.15 5.45 51.00 31.50 55.00 69.50 103.00 53.50 158.00 79.00 72.50 11.50	146.55 5.18 48.09 29.09 51.36 64.09 95.00 49.55 72.73 72.73 60.00	14.65 0.52 4.81 2.91 5.14 6.41 9.50 4.95 7.27 4.50 10.15 6.00 5.00	161.20 5.70 52.90 32.00 56.50 70.50 160.00 80.00 49.50 111.70 66.00	3.90% 4.80% 3.74% 1.58% 2.70% 1.42% 1.26% 5.73% 6.69% 5.73% 378.01%

EASTERN METROPOLITAN REGIONAL COUNCIL

2015-2016 - WASTE MANAGEMENT SCHEDULE OF FEES AND CHARGES

Description	Unit	2014/2015 Charges with no GST	Value of GST	2014/2015 Charges inc GST	2015/2016 Charges with no GST	Value of GST	2015/2016 Charges inc GST	% Inc
		s	\$	\$	45	49	sa	Exc. GST
Waste Management Charges continued								
Disposal Rates continued								
Special Wastes								
Asbestos (Wrapped)	1 tonne	150.00	15.00	165.00	160.00	16.00	176.00	6.67%
Asbestos (Wrapped) - Member Council residents only	1 tonne	77.27	7.73	85.00	85.00	8.50	93.50	10.00%
Asbestos (Wrapped) - Minimum Charge		23.64	2.36	26.00	77.72	2.73	30.00	15.36%
Car Bodies - Commercial	each	22.73	2.27	25.00	20.00	5.00	55.00	120.02%
Car Bodies - Member Council residents only	each	13.64	1.36	15.00	25.00	2.50	27.50	83.28%
Quarantine Waste	1 tonne	172.73	17.27	190.00	175.45	17.55	193.00	1.57%
Burial Fee (for immediate burial requirements)	n/a	145.45	14.55	160.00	145.45	14.55	160.00	0.00%
Handling Fee (for special handling requirements)	n/a	145.45	14.55	160.00	145.45	14.55	160.00	0.00%
Tyre Disposal (off rim) *	each	2.00	0.50	5.50	2.00	0.50	5.50	0.00%
Tyre Disposal (with rim) *	each	6.82	89.0	7.50	6.82	89.0	7.50	0.00%
Tyre Recovery Charges (for tyres at the landfill face)	each	23.64	2.36	26.00	23.64	2.36	26.00	0.00%
Mattress disposal fee (Member Council Residents)	each	16.36	1.64	18.00	16.36	1.64	18.00	0.00%
Mattress disposal fee (Charitable Organisations)	each	16.36	1.64	18.00	16.36	1.64	18.00	%00'0
Mattress disposal fee (Commercial)	each	24.55	2.45	27.00	24.55	2.45	27.00	%00'0
E-Waste (Price applicable after quota has been reached under	each	9.10	06.0	10.00	9.10	06.0	10.00	%00.0
Infoactive agreement)			Č					
Wash Facility Fee	1, tong	30.30	3.64	40.00	36.36	3.64	40.00	0.00%
Class III Contaminated Soil	1 tonne	143.04	14.30	156.70	145.45	14.55	160.00	1.26%
Class IV Contaminated Waste	1 tonne	202.45	20.25	222.70	207.27	20.73	228.00	2 38%
Class IV Contaminated Soil	1 tonne	174.27	17.43	191.70	177.82	17.78	195.60	2.04%
Class V Waste - Concrete encapsulated drums (L 900mm D 600mm)	each	588.82	58.88	647.70	00.009	00.09	00.099	1.90%
Class V Waste - Concrete encapsulated bulka bags (1.1m x 1.1m x 1.1m)	each	1390.64	139.06	1529.70	1418.18	141.82	1560.00	1.98%
Administration Charge - Class III (for waste acceptance approvals)	consignment	117.27	11.73	129.00	118.18	11.82	130.00	0.78%
Administration Charge - Class IV (for waste acceptance approvals)	consignment	145.45	14.55	160.00	145.45	14.55	160.00	0.00%
Administration Charge - Reprinting of Signed Weighbridge Dockets	per docket	20.00	2.00	22.00	20.00	2.00	22.00	0.00%
Administration Charge - Reprinting of Unsigned Weighbridge Dockets	per docket	4.55	0.45	2.00	4.55	0.45	2.00	%00'0
(Cumulative Commercial tonnages & Contaminated Soils tonnages disposed of at the Red Hill Waste Management Facility in excess of 20,000, 25,000,	the Red Hill Waste N	lanagement Facility i	n excess of 20,00	0, 25,000,				

^{30,000 &}amp; 35,000 tonnes are subject to discounts as outlined on page 4 of this schedule).

^{*} Only car and 4 wheel drive vehicle tyres accepted. Member Council residents only maximum 4 per person.

2015-2016 - WASTE MANAGEMENT SCHEDULE OF FEES AND CHARGES

Sample S	8.82 9.90 27.50 88.18 99.09 275.00 11.82 11.82 11.82 11.82 11.82 11.82 11.82 11.82	\$ \$ \$ 10.88 9.70 10.00 2.75 30.25 8.82 97.00 9.91 109.00 27.50 302.50 0.45 5.00 0.73 8.00 1.18 13.00 1.00 11.00 2.19 24.10	6ST 10.25% 10.00% 10.00% 10.00% 10.00% 18.20% 18.20% 19.62%
1 m ³ 8.00 0.80 1 m ³ 9.00 0.90 1 m ³ 25.00 2.50 1 tonne 80.00 8.00 1 tonne 90.00 9.00 1 tonne 250.00 25.00 1 tonne 7.27 0.73 1 tonne 10.00 1.00 1 tonne 1 tonne 1.82 1 m ³ 20.91 2.09 1 m ³ 20.00 2.00 1 m ³ 20.00 2.00 1 m ³ 5.91 0.59 1 m ³ 5.91 0.59 1 m ³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18 1 tonne 31.82 1 tonne 31.82 3.18 1 tonne 31.82 3.18 1 tonne 31.82 1 to	8.82 9.90 27.50 27.50 88.18 99.09 275.00 11.82 11.82 11.82 11.82 11.82 11.82	4.0 3.58 4444 4	10.25% 10.00% 10.23% 10.10% 10.00% 18.20% 18.20% 19.62%
1 m³ 8.00 0.80 1 m³ 9.00 0.90 1 tonne 80.00 8.00 1 tonne 80.00 8.00 1 tonne 250.00 25.00 1 tonne 7.27 0.73 1 tonne 10.00 1.00 1 tonne 1.00 1.00 1 m³ 20.00 2.00 1 m³ 5.01 2.00 1 m³ 5.01 5.00 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	8.82 9.90 27.50 27.50 88.18 99.09 275.00 11.82 11.82 11.82 11.82 11.82 11.82 11.82	4.0.3.2.8.	10.25% 10.00% 10.00% 10.10% 10.00% 0.00% 18.20% 18.20% 19.62%
1 m³ 8.00 0.80 1 m³ 25.00 2.50 1 tonne 80.00 8.00 1 tonne 25.00 2.50 1 tonne 25.00 25.00 1 tonne 7.27 0.73 1 tonne 10.00 1.00 1 tonne 10.00 1.00 1 tonne 10.00 1.00 1 tonne 10.00 1.00 1 tonne 10.00 2.00 1 tonne 1.00 2.00 1 m³ 20.00 2.00 1 m³ 50.00 5.00 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 31.82 3.18 1 tonne 31.82 3.18	8.82 9.90 27.50 27.50 88.18 99.09 275.00 11.82 11.82 11.82 11.82 11.82 11.82 11.82 12.91	+ 1 3 5 % + 1 + 1 + 1	10.25% 10.00% 10.00% 10.10% 10.00% 18.20% 18.20% 19.52%
1 m³ 8.00 0.80 1 m³ 25.00 0.50 1 tonne 80.00 8.00 1 tonne 25.00 2.50 1 tonne 25.00 25.00 1 tonne 7.27 0.73 1 tonne 10.00 1.00 1 tonne 10.00 1.00 1 tonne 10.00 1.00 1 tonne 10.00 1.00 1 tonne 10.00 2.00 1 tonne 20.00 2.00 1 m³ 20.00 2.00 1 m³ 50.00 5.00 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 31.82 3.18 1 tonne 31.82 3.18	8.82 9.90 27.50 27.50 275.00 11.82 11.82 11.82 11.82 11.82 11.82 11.82 11.82	+ 1 3 5 % + 1 + 1 + 1	10.25% 10.00% 10.00% 10.10% 10.00% 18.20% 18.20% 19.62%
1 m³ 9.00 0.90 1 tonne 80.00 8.00 1 tonne 90.00 9.00 1 tonne 7.27 0.73 1 tonne 7.27 0.73 1 tonne 10.00 1.00 1 tonne 1.00 2.00 1 m³ 20.00 2.00 1 m³ 20.01 2.09 1 m³ 50.00 5.00 1 m³ 5.91 6.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	9.90 27.50 88.18 99.09 275.00 7.27 11.82 11.82 11.82 11.82 11.82 11.82 11.82	4	10.00% 10.00% 10.10% 10.00% 0.00% 18.20% 18.20% 19.62%
1 m° 25.00 2.50 1 tonne 80.00 8.00 1 tonne 250.00 25.00 1 tonne 4.55 0.45 1 tonne 7.27 0.73 1 tonne 10.00 1.00 1 tonne 1.8.18 1.82 1 m³ 20.00 2.00 1 m³ 20.00 2.00 1 m³ 20.00 5.00 1 m³ 5.01 0.59 1 m³ 5.31 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18 1 tonne 31.82 1 t	27.50 88.18 99.09 275.00 7.27 11.82 11.82 11.82 10.00 21.91		10.00% 10.23% 10.10% 10.00% 18.20% 18.20% 19.52%
1 tonne 80,00 8,00 1 tonne 250,00 25,00 1 tonne 7,27 0,73 1 tonne 10,00 1,00 1 tonne 1,00 1 tonne 1,00 1,00 1 ton	88.18 99.09 275.00 7.27 11.82 11.82 10.00 21.91 22.91		10.23% 10.10% 10.00% 0.00% 18.20% 18.20% 19.52%
1 tonne 80,00 8,00 1 tonne 250,00 25,00 1 tonne 250,00 25,00 1 tonne 7,27 0,73 1 tonne 10,00 1,00 1 tonne 10,00 1,00 1 tonne 10,00 1,00 1 tonne 10,00 1,00 1 tonne 1,00 1,18 1 tonne 1,18 1	88.18 99.09 275.00 7.27 7.27 11.82 11.82 11.82 11.82 11.82 11.82		10.23% 10.10% 10.00% 0.00% 18.20% 18.20% 19.52%
Tonne 250.00 25.	275.00 4.55 7.27 11.82 11.82 11.82 10.00 21.91 22.91		10.10% 10.00% 0.00% 18.20% 18.20% 19.52%
1 tonne 4.55 0.45 1 tonne 7.27 0.73 1 tonne 10.00 1.00 1 tonne 1.00	4.55 7.27 11.82 11.82 10.00 21.91 22.91		0.00% 0.00% 18.20% 18.20% 19.52%
1 tonne 4.55 0.45 1 tonne 7.27 0.73 1 tonne 10.00 1.00 1 tonne 10.00 1.00 1 tonne 8.36 0.84 1 tonne 8.36 0.84 1 tonne 1 tonne 20.00 2.00 1 tonne 1 tonne 20.00 2.00 1 tonne 33.18 3.32 1 tonne 31.82 3.18	4.55 7.27 11.82 11.82 11.82 10.00 21.91 19.91		0.00% 0.00% 18.20% 18.20% 19.62%
1 tonne 7.27 0.73 1 tonne 10.00 1.00 1 tm² 20.00 2.00 1 tm³ 20.01 2.09 1 tm³ 50.00 5.00 1 tm³ 5.91 0.59 1 tm³ 1.82 1 tonne 33.18 3.32 1 tonne 31.82 3.18	7.55 7.27 11.82 11.82 10.00 19.91 22.91		0.00% 0.00% 18.20% 18.20% 19.62%
100me 10.00 1.00	11.82 11.82 11.82 10.00 10.00 19.91 19.91		18.20% 18.20% 18.20% 19.62%
1 tonne 10.00 1.00 1 tonne 10.00 1.00 1 tonne 8.36 0.84 1 m³ 20.00 2.00 1 m³ 20.91 2.09 1 m³ 20.00 2.00 1 m³ 50.00 5.00 1 m³ 5.91 0.59 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	11.82 11.82 10.00 21.91 19.91		18.20% 18.20% 19.62%
1 tonne 10.00 1.00 1 tonne 8.36 0.84 1 m³ 20.00 2.00 1 m³ 20.01 2.09 1 m³ 20.01 2.09 1 m³ 50.00 5.00 1 m³ 7.73 0.77 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	11.82 10.00 21.91 19.91 22.91		18.20%
netre) 1 m³ 20.00 2.00 1 m³ 20.00 2.00 1 m³ 20.91 2.09 1 m³ 20.00 2.00 1 m³ 50.00 5.00 1 m³ 7.73 0.77 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	10.00 21.91 19.91 22.91		19.62%
1 m³ 20.00 2.00 1 m³ 18.18 1.82 1 m³ 20.91 2.09 1 m³ 20.00 2.00 1 m³ 50.00 5.00 1 m³ 7.73 0.77 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	21.91 19.91 22.91		
1 m³ 20.00 2.00 1 m³ 18.18 1.82 1 m³ 20.91 2.09 1 m³ 20.00 2.00 1 m³ 50.00 5.00 1 m³ 7.73 0.77 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	21.91 19.91 22.91		
1 m³ 18.18 1.82 1 m³ 20.91 2.09 1 m³ 20.00 2.00 1 m³ 50.00 5.00 1 m³ 7.73 0.77 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	19.91 22.91		9.55%
1 m³ 20.91 2.09 1 m³ 20.00 2.00 1 m³ 50.00 5.00 1 m³ 7.73 0.77 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	22.91		9.52%
1 m³ 20.00 2.00 1 m³ 50.00 5.00 1 m³ 7.73 0.77 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	72.64		9.56%
1m^3 50.00 5.00 1m^3 7.73 0.77 1m^3 5.91 0.59 1m^3 11.82 1.18 1m^3 1.18 1.18	49.67		18.20%
1 m³ 7.73 0.77 1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	54.55	5.45 60.00	9.10%
1 m³ 5.91 0.59 1 m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	7.73		0.00%
1m³ 11.82 1.18 1 tonne 33.18 3.32 1 tonne 31.82 3.18	5.91		%00'0
1 tonne 33.18 3.32 1 tonne 31.82 3.18	13.18	1.32 14.50	11.51%
1 tonne 33.18 3.32 1 tonne 31.82 3.18			
1 tonne 31.82 3.18	36.36	3.64 40.00	9.58%
000	34.87		9.59%
Council) 1 (Online 53.18	36.36	3.64 40.00	9.58%
1 tonne 21.82 2.18	25.82	2.58 28.40	18 33%
Member Councils) 1 tonne 19.09	20.00		4.77%
1 tonne 250.00 25.00 ;	272.73		%60'6
1 tonne 38.19 3.81	38.19		0.00%
tonne 27.27 2.73	72.72	2.73 30.00	0.00%
1 tonne 53.64 5.36	00.09	00.99 66.00	11.86%
Shredded, Unprocessed Greenwaste 11.00 1.00 1.00 11.00	10.00	11.00	0.00%
d Products (per scoop)			
	13.64	1.36 15.00	0.00%
13.64 1.36	13.64		0.00%
retricrete	60.6	10.00	%00.0

EASTERN METROPOLITAN REGIONAL COUNCIL 2015-2016 - WASTE MANAGEMENT SCHEDULE OF FEES AND CHARGES

Description	Unit	2014/2015 Charges with no GST	Value of GST	2014/2015 Charges inc GST	2015/2016 Charges with no GST	Value of GST	2015/2016 Charges inc GST	% Inc
		ss.	49	45	\$	\$	\$	GST
Waste Management Charges continued								
Waste Services Environmental Consulting Fees								
Miscellaneous Plant Hire (per hour)								
Wet Hire of Water Tanker	1 hour	136.36	13.64	150.00	136.36	13.64	150.00	00.00
Wet Hire of Loader (Volvo L120 or equivalent)	1 hour	136.36	13.64	150.00	136.36	13.64	150.00	00.0
Wet Hire of Tip Truck (11 m3)	1 hour	113.64	11.36	125.00	113.64	11.36	125.00	0.00%
Wet Hire of 17m ³ Articulated Dump Truck	1 hour	204.55	20.45	225.00	204.55	20.45	225.00	00.0
Labour Hire	1 hour	20.00	2.00	55.00	20.00	2.00	55.00	0.00%
Member Councils Consulting Fees								
Consultant Director	1 hour	110.70	11.07	121.77	114.00	11.40	125.40	2.98%
Consultant Manager	1 hour	99.00	9.90	108.90	101.00	10.10	111.10	2.02%
Senior Consultant	1 hour	85.00	8.50	93.50	87.00	8.70	95.70	2.35%
Consultant	1 hour	76.00	7.60	83.60	78.00	7.80	85.80	2.63%
Project Officer	1 hour	28.00	5.80	63.80	00.09	00.9	00.99	3.45%
Commercial Consulting Fees								
Consultant Director	1 hour	191.00	19.10	210.10	195.00	19.50	214.50	2.09%
Consultant Manager	1 hour	168.00	16.80	184.80	172.00	17.20	189.20	2.38%
Senior Consultant	1 hour	153.00	15.30	168.30	156.00	15.60	171.60	1.96%
Consultant	1 hour	128.00	12.80	140.80	131.00	13.10	144.10	2.34%
Project Officer	1 hour	102.00	10.20	112.20	104.00	10.40	114.40	1.96%

(Cumulative Commercial tonnages & Contaminated Soils tonnages disposed of at the Red Hill Waste Management Facility in excess of 20,000, 25,000, 30,000 & 35,000 tonnes are subject to discounts as outlined below).

Discount Applicable Once Threshold is reached

	Discount	Discount Rate Applied To The
Threshold (per financial year	(per tonnes incl GST)	Following Tonnages
20,000 tonnes	\$9.00	From 1 up to 24,999 tonnes
25,000 tonnes	\$11.00	From 20,001 up to 29,999 tonnes
30,000 tonnes	\$13.00	From 25,001 up to 34,999 tonnes
35,000 tonnes	\$16.00	From 30,00 1 tonnes

2015/2016 - Regional Services (Environmental Services & Regional Development) Consulting Rates

(exc. GST) (exc. GST) (exc. GST) (exc. GST) (exc. GST) \$99.00 \$102.00 \$105.00 \$108.00 \$111.00 2.78% \$88.50 \$91.00 \$93.00 \$95.00 \$97.50 2.63% \$76.00 \$78.00 \$82.00 \$84.00 2.44% \$68.00 \$70.00 \$72.00 \$74.00 \$76.00 2.70% \$68.00 \$70.00 \$72.00 \$74.00 \$76.00 2.68% \$68.00 \$187.50 \$187.50 \$187.50 0.00% \$165.00 \$165.00 \$165.00 \$165.00 0.00% \$149.50 \$125.00 \$125.00 \$100.00 0.00% \$131.00 \$100.00 \$100.00 \$100.00 0.00%	2010/2011		Pr 2011/2012	Prior Year Actuals	als 2013/2014	2014/2015	2015/2016	Proposed % Change	2015/2016
\$102.00 \$105.00 \$108.00 \$111.00 2.78%		(exc. GST)	(exc. GST)	(exc. GST)	(exc. GST)	(exc. GST)	(exc. GST)	S C C C C C C C C C C C C C C C C C C C	(inc. GST)
\$96.00 \$102.00 \$105.00 \$108.00 \$111.00 2.78% \$86.00 \$88.50 \$91.00 \$93.00 \$95.00 \$97.50 2.63% \$74.00 \$76.00 \$72.00 \$72.00 \$74.00 \$76.00 2.44% \$66.00 \$68.00 \$70.00 \$72.00 \$74.00 \$76.00 2.44% \$60.00 \$68.00 \$70.00 \$72.00 \$74.00 \$76.00 2.44% \$60.00 \$68.00 \$77.00 \$74.50 \$76.00 \$76.00 2.68% \$182.00 \$187.50 \$187.50 \$187.50 \$187.50 \$187.50 \$187.50 \$160.00 \$165.00 \$165.00 \$165.00 \$165.00 \$165.00 \$165.00 \$145.00 \$149.50 \$125.00 \$100.00 \$100.00 \$100.00 \$127.00 \$127.00 \$100.00 \$100.00 \$100.00 \$100.00	Ilting Fees								
\$86.00 \$88.50 \$91.00 \$93.00 \$95.00 \$97.50 \$16.00 \$10.00<		\$96.00	\$99.00	\$102.00	\$105.00	\$108.00	\$111.00	2.78%	\$122.10
\$74.00 \$76.00 \$78.00 \$80.00 \$82.00 \$84.00 2.44% \$66.00 \$68.00 \$70.00 \$72.00 \$74.00 \$76.00 2.70% \$50.00 \$51.50 \$53.00 \$54.50 \$56.00 \$75.50 2.68% \$182.00 \$187.50 \$187.50 \$187.50 \$187.50 \$187.50 \$187.50 \$160.00 \$165.00 \$165.00 \$165.00 \$165.00 \$165.00 \$165.00 \$145.00 \$149.50 \$125.00 \$125.00 \$125.00 \$100.00 \$127.00 \$131.00 \$100.00 \$100.00 \$100.00		\$86.00	\$88.50	\$91.00	\$93.00	\$95.00	\$97.50	2.63%	\$107.25
\$66.00 \$68.00 \$70.00 \$72.00 \$74.00 \$76.00 \$76.00 \$70.00 \$50.00 \$51.50 \$53.00 \$54.50 \$56.00 \$57.50 2.68% \$182.00 \$187.50 \$		\$74.00	\$76.00	\$78.00	\$80.00	\$82.00	\$84.00	2.44%	\$92.40
\$50.00 \$51.50 \$53.00 \$54.50 \$56.00 \$57.50 2.68%		\$66.00	\$68.00	\$70.00	\$72.00	\$74.00	\$76.00	2.70%	\$83.60
\$182.00 \$187.50 \$187.50 \$187.50 \$187.50 0.00% \$160.00 \$165.00 \$165.00 \$165.00 \$165.00 0.00% \$160.00 \$145.00 \$125.00 \$125.00 \$125.00 \$100.00 \$100.00 \$100.00 \$127.00 \$131.00 \$100.00		\$50.00	\$51.50	\$53.00	\$54.50	\$56.00	\$57.50	2.68%	\$63.25
\$182.00 \$187.50 \$187.50 \$187.50 \$187.50 \$0.00% \$160.00 \$165.00 \$165.00 \$165.00 \$165.00 0.00% \$160.00 \$165.00 \$150.00 \$150.00 \$150.00 0.00% \$145.00 \$131.00 \$100.00 \$100.00 \$100.00 \$100.00									
\$187.50 \$187.50 \$187.50 \$187.50 \$187.50 \$0.00% \$165.00 \$165.00 \$165.00 \$165.00 0.00% \$165.00 \$150.00 \$150.00 \$150.00 0.00% \$149.50 \$125.00 \$125.00 \$100.00 0.00%	nsulting Fees								
\$165.00 \$165.00 \$165.00 \$165.00 \$165.00 \$0.00% \$165.00 \$150.00 \$150.00 \$150.00 0.00% \$149.50 \$125.00 \$125.00 \$125.00 0.00% \$131.00 \$100.00 \$100.00 \$100.00 0.00%		\$182.00	\$187.50	\$187.50	\$187.50	\$187.50	\$187.50	%00.0	\$206.25
\$165.00 \$150.00 \$150.00 \$150.00 \$150.00 0.00% \$149.50 \$125.00 \$125.00 \$125.00 0.00% \$131.00 \$100.00 \$100.00 \$100.00		\$160.00	\$165.00	\$165.00	\$165.00	\$165.00	\$165.00	%00.0	\$181.50
\$149.50 \$125.00 \$125.00 \$125.00 \$125.00 \$0.00% \$131.00 \$100.00 \$100.00 \$100.00 \$100.00 \$100.00		\$160.00	\$165.00	\$150.00	\$150.00	\$150.00	\$150.00	%00.0	\$165.00
\$131.00 \$100.00 \$100.00 \$100.00 \$100.00		\$145.00	\$149.50	\$125.00	\$125.00	\$125.00	\$125.00	%00.0	\$137.50
		\$127.00	\$131.00	\$100.00	\$100.00	\$100.00	\$100.00	%00.0	\$110.00

* Note: All hourly rates are exclusive of GST

2015/2016 - Administration Fees and Charges

Photocopy Fees	\$ Per Page (Inclusive of GST)
Black & White A4 print	\$0.35
Black & White A3 print	\$0.50
Colour A4 print	\$0.45
Colour A3 print	0.60



WASTE DISPOSAL TONNAGES

For the Year Ending 30 June 2016

TONNAGE ANALYSIS

COUNCIL	ACTUAL 2011/2012 TONNES	ACTUAL 2012/13 TONNES	ACTUAL F 2013/14 TONNES	FORECAST 2014/15 TONNES	PROJECTED 2015/16 TONNES
Bayswater - MSW Belmont Bassendean Swan - MSW Mundaring Kalamunda	23,050 12,820 6,235 42,217 15,255 24,062	18,490 12,821 6,214 43,917 13,891 25,217	18,817 12,950 6,474 45,666 14,586 24,371	17,687 12,881 6,740 43,452 14,165 25,679	18,041 13,139 6,875 44,321 14,515 26,193
Sub-total - Member Councils (MSW)	123,638	120,550	122,863	120,604	123,083
Bayswater - Greenwaste Swan - Greenwaste Bassendean - Greenwaste	4,863 5 813	4,714 1,489 692	4,797 1,732 602	5,388 1,460 0	5,496 1,489 0
Belmont - Greenwaste Kalamunda - Greenwaste Mundaring - Greenwaste Transfer Station - Greenwaste Commercial/Other - Greenwaste	282 4,332 260 1,230 1,439	241 4,145 0 1,211 1,197	145 2,952 367 1,031 3,920	0 5,402 500 924 1,168	0 5,510 510 924 1,191
Sub-total - Greenwaste	13,225	13,690	15,545	14,842	15,120
W.M.R.C W.M.R.C Commercial Non-Member Local Governments RRF Residual EMRC Transfer Stn (Trailers & Commercial etc)	6,734 0 95,040 0 6.541	0 0 96,120 0 7 664	0 0 12,109 8 722	0 0 2,000 7 978	0 0 0 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Commercial/Other Class III Contaminated Class III Class IV Waste Class V - Concrete Encapsulation	103,420 10,606 3,630 0	125,666 10,231 2,583 0	119,468 7,168 0	7,510 78,640 19,100 300	80,213 80,213 19,100 3,000 0
Sub-total - Other Tonnages	225,971	242,263	147,467	108,018	110,450
TOTAL TONNAGES	362,834	376,504	285,875	243,464	248,653
Class III Class IV & V Greenwaste	345,979 3,630 13,225	360,231 2,583 13,690	270,330 0 15,545	228,322 300 14,842	230,533 3,000 15,120
TOTAL TONNAGES	362,834	376,504	285,875	243,464	248,653

BASE INCOME (INCLUDING LANDFILL LEVY) FROM TONNAGES ANALYSIS

BASE INCOME (INCLUDING LANDFILL LEVY) FROM TONNAGES ANALYSIS

COUNCIL	A/C#	ш	ACTUAL 2009/10	ACTUAL 2010/11 \$	ACTUAL 2011/12 \$	ACTUAL 2012/13 \$	ACTUAL 2013/14 \$	FORECAST 2014/15 \$	PROJECTED 2015/16 \$
Bayswater	53310/00	BB	1,318,859	1,554,797	1,542,193	1,402,865	1,553,049	1,663,462	2,003,424
Belmont	53310/00	BC	757,162	977,139	872,127	1,028,565	1,196,098	1,211,458	1,459,044
Bassendean	53310/00	ВА	290,092	387,456	425,731	487,188	675,202	633,897	763,447
Swan - MSW	53310/00	BD	2,124,301	2,685,079	2,983,130	3,518,167	3,843,782	4,086,661	4,921,851
Mundaring	53310/00	BF	753,350	984,904	1,067,925	1,162,308	1,260,578	1,332,218	1,611,877
Kalamunda	53310/00	BE	1,135,984	1,440,517	1,684,897	2,019,728	2,110,587	2,415,110	2,908,686
Sub-total Member Councils			6,379,749	8,029,892	8,576,002	9,618,822	10,639,296	11,342,806	13,668,329
Bayswater - Greenwaste	58864/00	BB	263,720	292,203	331,590	345,529	437,578	517,517	558,094
Swan - Greenwaste	58864/00	BD	47,794	36,714	179	70,101	70,865	61,583	67,014
Bassendean - Greenwaste	58864/00	BA	21,469	20,083	27,360	21,081	24,457	0	0
Belmont - Greenwaste	58864/00	BC	6,570	6,967	9,495	8,226	5,930	0	0
Kalamunda - Greenwaste	58864/00	BE	118,523	179,588	145,272	164,943	116,179	227,856	247,952
Mundaring - Greenwaste	58864/00	BF	7,785	26,731	8,642	0	13,959	21,090	22,950
Commercial/Other - Greenwaste	58864/00	BK	94,393	113,210	132,761	154,781	164,875	114,713	123,749
Sub-total Greenwaste			560,254	675,495	655,297	764,660	833,844	942,759	1,019,759
W.M.R.C	53310/00	BG	886,342	870,145	476,079	0	0	0	0
W.M.R.C Commercial	53310/00	ВН	850,552	301,361	0	0	0	0	0
Non-Member Local Governments	53310/00	BS	0	0	0	8,745,105	1,276,942	235,100	0
EMRC Transfer Stn (Trailers etc)	58857/00	B	717,878	960,507	1,047,558	1,153,782	1,414,362	1,349,355	1,541,162
EMRC Transfer Stn (Commercial)	28857/00	BK	219,752	205,460	200,940	284,111	262,259	312,339	360,290
Confaminated Class III	53310/00	BJ	220,357	354,299	1,260,829	980,532	714,698	2,445,755	2,743,524
	53330/00	BK	970,834	619,980	459,493	359,264	298	52,635	533,460
Class V - Concrete Encapsulation	53330/01	BK	0	0	35,993	0	0	0	0
Commercial/Other Class III	53310/00	BK	7,617,436	10,113,802	15,565,473	11,913,220	12,155,481	9,425,790	10,684,824
Sub-total Other			11,483,150	13,425,554	19,046,365	23,436,014	15,824,040	13,820,974	15,863,260
TOTAL BASE			18,423,153	22,130,941	28,277,664	33,819,496	27,297,180	26,106,539	30,551,348
Class III			16,892,065	20,835,466	27,126,882	32,695,572	26,463,038	25,111,145	28,998,129
Class IV			970,834	619,980	495,485	359,264	298	52,635	533,460
Greenwaste			560,254	675,495	655,297	764,660	833,844	942,759	1,019,759
TOTAL BASE			18,423,153	22,130,941	28,277,664	33,819,496	27,297,180	26,106,539	30,551,348



ANNUAL BUDGET SUMMARY

For the Year Ending 30 June 2016

Annual Budget Summary 2015/2016

	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Governance			
Operating Income	0	0	0
Less Operating Expenditure	871,510	811,146	865,494
Total for Governance - Net Income/(Expenditure)	(871,510)	(811,146)	(865,494)
Corporate Services			
Operating Income	105,276	153,741	124,506
Less Operating Expenditure	(392,702)	(1,068,324)	(145,501)
Add Other Income	161,750	115,150	181,750
Less Other Expenditure	148,014	105,614	183,320
Less Capital Expenditure	1,031,028	503,055	973,585
Total for Corporate Services - Net Income/(Expenditure)	(519,314)	728,546	(705,148)
Waste Management Services			
Operating Income	40,005,988	32,408,012	37,430,213
Less Operating Expenditure	33,985,748	27,135,490	32,021,500
Add Other Income	182,700	268,045	124,750
Less Other Expenditure	166,155	203,447	121,407
Less Capital Expenditure	16,701,201	7,558,611	18,937,229
Total for Waste Management Services - Net Income/(Expenditure)	(10,664,416)	(2,221,491)	(13,525,173)
Environmental Services			
Operating Income	718,274	757,677	769,058
Less Operating Expenditure	2,112,858	1,963,117	2,176,050
Less Capital Expenditure	2,700	1,800	2,000
Total for Environmental Services - Net Income/(Expenditure)	(1,397,284)	(1,207,240)	(1,408,992)
Regional Development			
Operating Income	589,923	549,423	434,366
Less Operating Expenditure	2,066,666	1,858,468	1,834,474
Less Capital Expenditure	2,000	1,600	2,000
Total for Regional Development - Net Income/(Expenditure)	(1,478,743)	(1,310,645)	(1,402,108)

Annual Budget Summary 2015/2016

	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Risk Management Services			
Operating Income	0	0	0
Less Operating Expenditure	60,397	(5,151)	(11,273)
Less Capital Expenditure	1,000	0	1,000
Total for Risk Management Services - Net Income/(Expenditure)	(61,397)	5,151	10,273
Resource Recovery			
Other Income	5,149,606	4,504,350	8,749,699
<u>Less</u> Other Expenditure	1,937,932	1,136,747	4,076,544
<u>Less</u> Capital Expenditure	12,413,000	2,718,000	14,312,000
Total for Resource Recovery - Net Income/(Expenditure)	(9,201,326)	649,603	(9,638,845)
Ascot Place			
Operating Income	600	600	0
Less Operating Expenditure	500,101	328,168	344,718
Less Capital Expenditure	260,000	70,000	260,000
Total for Ascot Place - Net Income/(Expenditure)	(759,501)	(397,568)	(604,718)
Investment			
Operating Income	85,650	348,253	97,650
Add Other Income	1,450,386	1,758,832	1,477,403
Total for Investment - Net Income/(Expenditure)	1,536,036	2,107,085	1,575,053
Net Operating and Capital Expenditure	(23,417,456)	(2,457,705)	(26,565,154)



FINANCIAL PERFORMANCE BY ACCOUNT

For the Year Ending 30 June 2016

Goverr	ance and Corporate Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Manag	e Governance and Corporate Services			
Operating	Income			
54440/00	Income Vehicles - Ascot Place	100	100	100
58925/01	Income Workers Compensation Governance and Corporate	0	0	0
59981/00	Income Governance and Corporate Services Business Unit	0	450	0
		100	550	100
Operating	Expenditure			
61440/00	Internal Revenue Vehicles - Ascot Place	(231,547)	(195,928)	(203,531)
65420/05	Operate and Maintain Minor Plant - Ascot Place	855	0	0
65420/06	Operate and Maintain Power Supply Equipment - Ascot Place	7,520	7,520	8,420
65420/07	Operate and Maintain Office Furniture and Miscellaneous Plant and	21,097	14,450	15,058
65440/00 66510/01	Operate and Maintain Vehicles - Ascot Place Operate and Maintain Office Equipment - Corporate Services	246,558 6,437	171,507 2,875	204,674 5,847
66520/10	Operate and Maintain Office Equipment - Corporate Services Operate and Maintain Fire Fighting Equipment - Ascot Place	250	250	250
67610/01	Operate and Maintain Office Furniture and Fittings - Corporate	1,317	1,321	1,588
73918/01	Recruit Staff - Corporate Services	20,000	14,000	20,000
73918/08	Recruit Senior Staff	29,600	14,600	19,600
73981/00	Manage Governance and Corporate Services Business Unit	774,897	739,661	756,600
73987/00	Provide Corporate Environmental Advice and Monitor Business Risk	62,000	62,000	62,000
		938,984	832,256	890,506
Net Incom	ne/(Expenditure)	(938,884)	(831,706)	(890,406)
Net Incom	e/(Experialitale)	(930,004)	(031,700)	(030,400)
Provide	e Governance			
Operating	Expenditure			
73993/00	Governance - Council Members	716,312	697,790	722,810
73994/00	Conduct Committee Meetings	13,057	5,000	7,500
73995/00	Conduct Council Meetings	29,806	29,806	30,684
73995/01	Catering Kitchen - Provisions	15,500	7,800	12,800
		774,675	740,396	773,794
Net Incom	ne/(Expenditure)	(774,675)	(740,396)	(773,794)
Allocat	e Corporate Services Costs			
	Expenditure	(4.700.450)	(4.700.450)	(4.000.047)
71981/00	Internal Revenue Governance and Corporate Services Business	(4,728,158)	(4,728,158)	(4,832,317)
		(4,728,158)	(4,728,158)	(4,832,317)
Net Incom	ne/(Expenditure)	4,728,158	4,728,158	4,832,317
Facilita	te Continuous Organisational Improvement Programme	es		
	Expenditure			
73988/01	Implement Business Improvement Projects	3,000	0	1,500
73988/01	Facilitate Continuous Improvement Programme	3,000	0	2,000
73988/03	Implement the Rewards and Recognition Programme	5,000	5,000	5,000
, 5500/05	implement the rewards and recognition regulatione	 -	·	
		11,100	5,000	8,500
Net Incom	ne/(Expenditure)	(11,100)	(5,000)	(8,500)
Net Incom	ne/(Expenditure)	(11,100)	(5,000)	(8,5

Govern	nance and Corporate Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Identify	and Coordinate Networking Opportunities			
Operating	Income			
58996/00	Income Conduct Other Functions	19,476	20,198	21,426
		19,476	20,198	21,426
Operating	Expenditure	-	•	
73904/01	Attend Corporate and Award Functions and Events - Governance	1,200	1,200	1,200
73965/00	Conduct Promotions/Public Relations Events - Marketing	8,050	8,050	9,050
73992/00 73996/00	Hold Biennial Dinner/ Cocktail Function Conduct Other Functions	42,000 41,085	30,000 27,500	50,000 27,500
73996/02	EMRC Staff Kitchen - Provisions	12,550	12,050	13,000
		104,885	78,800	100,750
				,
Net Incom	ne/(Expenditure)	(85,409)	(58,602)	(79,324)
Implem	ent Employee Assistance Programme (EAP)			
Operating	Expenditure			
73911/00	Provide Staff Health Welfare - 1st Aid & EAP	4,150	4,150	5,100
73911/01	Promote Staff Health and Welfare - Corporate	7,300	7,300	7,300
		11,450	11,450	12,400
Net Incom	ne/(Expenditure)	(11,450)	(11,450)	(12,400)
Implem	ent EMRC's Strategic Information Plan			
Capital Ex	penditure			
24550/00	Purchase Information Technology & Communication Equipment	719,650	279,650	632,250
		719,650	279,650	632,250
Net Incom	ne/(Expenditure)	(719,650)	(279,650)	(632,250)
	and Consumers and Comments Commisses Of the Training		-4	
	ent Governance and Corporate Services Staff Training	g and Developmei	nt	
	Expenditure			
73919/00 73919/01	Train and Develop Staff - Corporate General Train and Develop Staff - Governance and Corporate Services	38,000 78,100	28,000 73,668	15,500 60,700
73313701	Train and Develop Stail - Governance and Gorporate Services	-	· · · · · · · · · · · · · · · · · · ·	
		116,100	101,668	76,200
Net Incom	ne/(Expenditure)	(116,100)	(101,668)	(76,200)
Implem	ent Governance and Corporate Services Study Assist	ance Programme		
Operation	Evnanditura			
-	Expenditure	E 000	2.250	4.000
Operating 73914/01	Implement Governance and Corporate Services Study Assistance	5,000	2,250	4,000
-		5,000 5,000	2,250 2,250	4,000 4,000

Govern	ance and Corporate Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Integra	te EMRC's Strategic Future Business Unit Plans and	Budget Process		
Operating	Expenditure			
73989/00	Undertake Strategic Planning Research and Special Projects	75,300	30,300	70,300
73999/00	Prepare Strategic Plan and Plan for the Future	35,015	850	22,500
73999/01	Facilitate Business Planning Workshops	1,500	1,000	1,000
73999/04	Implement Workforce Plan Initiatives	2,000	2,000	2,000
		113,815	34,150	95,800
Net Incom	ne/(Expenditure)	(113,815)	(34,150)	(95,800)
Manage	e Corporate Administration Facilities (Ascot Place)			
Operating		200	200	
52240/01	Income Administration Building - Ascot Place	600	600	0
		600	600	0
Operating	Expenditure			
63240/01	Operate and Maintain Administration Building - Ascot Place	454,021	281,675	309,671
63240/02	Clean Administration Building - Ascot Place	45,715	45,715	33,975
66530/01 66590/00	Operate and Maintain Security System - Ascot Place Operate and Maintain Miscellaneous Equipment - Corporate	365 1,002	778 2,464	1,072 2,237
00000700	Operate and Maintain Missellaneous Equipment - Corporate			
Conital Ex	manditura	501,103	330,632	346,955
-	penditure			
25240/01	Capital Improvement Administration Building - Ascot Place	260,000	70,000	260,000
		260,000	70,000	260,000
Net Incom	ne/(Expenditure)	(760,503)	(400,032)	(606,955)
Manage	e Portfolio of Assets			
Other Inco	ome			
82440/00	Income Disposal of Vehicles - Ascot Place	161,750	115,150	181,750
	·	161,750	115,150	181,750
Other Exp	enditure			,
-			7 444	
83394/00 83440/00	Disposal of Perimeter Fencing - Ascot Place Disposal of Vehicles - Ascot Place	0 148,014	7,414 98,200	0 183,320
00440/00	Disposal of Verifices - Association	-		
Capital Ex	vpanditura	148,014	105,614	183,320
-			400.00=	0=0.40=
24440/00 24510/01	Purchase Vehicles - Ascot Place	233,978 33,750	166,005 33,750	279,435 28,250
24620/00	Purchase Furniture Fittings & Equipment - Corporate Services Purchase Art Works	40,000	20,000	30,000
25530/01	Upgrade Security Equipment - Ascot Place	3,650	3,650	3,650
		311,378	223,405	341,335
Net Incom	ne/(Expenditure)	(297,642)	(213,869)	(342,905)

Govern	ance and Corporate Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Monito	r Stakeholder Satisfaction with Type and Quality of	Services Provided		
Operating	Expenditure			
73961/01	Conduct Biennial Stakeholder Perception Survey	18,200	4,400	29,203
		18,200	4,400	29,203
Net Incom	ne/(Expenditure)	(18,200)	(4,400)	(29,203)
Provide	Administration Services			
Operating	Income			
59901/00	Income Administration Services	0	0	0
		0	0	0
Operating	Expenditure		-	
73901/00	Provide Administrative Service	480,072	477,645	530,180
		480,072	477,645	530,180
Net Incom	ne/(Expenditure)	(480,072)	(477,645)	(530,180)
Provide	Financial Services			
Operating	Income			
59943/00	Income Financial Services	0	71,000	0
59945/00	Income Municipal Cash Investments	85,650	348,253	97,650
59945/02	Income Municipal Cash at Bank	85,650	61,943	97,650
		171,300	481,196	195,300
Operating	Expenditure			
73943/00	Provide Financial Services	716,381	680,398	943,396
73943/01	Provide Financial Services - Non GST Fees and Charges	717	800	850
93999/01	Clearing Account - Salaries Paid	0	4,251,723	0
93999/02	Clearing Account - Salaries Allocated	0	(4,251,723)	0
		717,098	681,198	944,246
Other Inco	ome			
59945/01	Income Restricted Cash Investments	1,450,386	1,758,832	1,477,403
		1,450,386	1,758,832	1,477,403
Net Incom	ne/(Expenditure)	904,588	1,558,830	728,457

Govern	ance and Corporate Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Provide	Human Resource Management Services			
Operating	Income			
58912/00	Income Human Resource Services	0	0	5,280
		0	0	5,280
Operating	Expenditure			
73912/00	Provide Human Resource Management Service	314,079	398,436	418,990
73912/01 93999/99	Conduct Staff Recognition Presentations Clearing Account - Payroll	3,100 0	3,100 0	4,100 0
00000.00	ordanig/resound region	317,179	401,536	423,090
			401,000	420,000
Net Incom	e/(Expenditure)	(317,179)	(401,536)	(417,810
Provide	Information and Technology Service			
Operating	Expenditure			
66550/00	Operate and Maintain Information Technology & Communication	299,949	199,013	484,730
66560/00	Operate and Maintain Network Communications Equipment	1,744	1,744	500
	Operate and Maintain Information Technology Servers	1,744	1,744	500
		399,867	315,162	398,855
66560/00 66570/00 73951/00 73952/00	Manage Information Technology Services	494,205	229,133	356,600
		1,197,509	746,796	1,241,185
Net Incom	e/(Expenditure)	(1,197,509)	(746,796)	(1,241,185
Provide	Internal Audit and Compliance Services			
Operating	Expenditure			
73906/00	Provide Compliance Services and Internal Audit	52,300	46,100	53,560
		52,300	46,100	53,560
No.4 Iv	- UF-way and Physical	(50,000)	(40.400)	(50,500
Net incom	e/(Expenditure)	(52,300)	(46,100)	(53,560
Provide	e Organisation Marketing and Communication Services			
Operating	Income			
59961/00	Income Marketing and Communications	50	50	50
		50	50	50
Operating	Expenditure			
73961/00 73963/00	Manage Marketing and Communications Services Prepare Annual Report	185,718 10,500	200,356 9,135	204,366 10,814
1 0300/00	Topalo Alliuai Nepoli	196,218	209,491	215,180
		130,210	203,431	210,100

Goverr	nance and Corporate Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Update	Maintain and Promote EMRC's Web Presence			
Operating	Expenditure			
73953/00	Manage Web Based Communications	96,380	70,380	96,480
73953/01	Update Style and Content of EMRC Web Sites	55,000	25,000	55,000
		151,380	95,380	151,480
Net Incom	ne/(Expenditure)	(151,380)	(95,380)	(151,480)

Waste I	Management	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Manage	Engineering and Waste Management Services			
Operating	Income			
59982/00 59982/01	Income Engineering / Waste Management Business Unit Income Engineering / Waste Management Business Unit - Vehicle	1,150 2,400	1,150 0	150 0
70002701	The angle of the state of the s	3,550	1,150	150
Operating	Expenditure	· · · · · · · · · · · · · · · · · · ·	· · ·	
6510/02	Operate and Maintain Office Equipment - Waste Management	331	110	147
6590/02	Operate and Maintain Miscellaneous Equipment -Waste	1,323	2,837	3,070
7610/02	Operate and Maintain Office Furniture and Fittings - Waste	1,396	1,416	1,550
7610/09	Operate and Maintain Office Furniture and Fittings - Hazelmere	641	396	626
1915/02	Internal Revenue Staff Leave Entitlements - Engineering and Waste	(153,794)	(156,186)	(144,882
3917/02	Provide Staff Annual Leave - Engineering Waste Management	154,918	82,469	159,720
3918/02	Recruit Staff - Engineering / Waste Management	10,000	4,000	6,000
3921/02	Provide Staff Sick Leave - Engineering Waste Management	32,961	9,389	34,418
3922/02	Provide Staff Long Service Leave - Engineering Waste Management	4,244	4,244	4,371
3923/02	Provide Staff RDO and TIL Leave - Engineering Waste Management	0	4,746	C
3924/02	Provide Staff Public Holiday Leave - Engineering Waste	63,716	25,529	68,836
3925/02	Provide Staff Workers' Compensation - Engineering Waste	0	38,916	C
3982/00	Manage Engineering / Waste Management Business Unit	2,330,253	2,231,114	2,129,075
		2,445,989	2,248,980	2,262,931
apital Ex	penditure			
4510/02	Purchase / Replace Office Equipment - Engineering / Waste	550	550	550
4590/03	Purchase/Replace Other Equipment - Engineering and Waste	3,000	3,000	3,000
4610/03	Purchase Office Furniture and Fittings-Engineering and Waste	1,000	1,000	1,000
4610/10	Purchase Office Furniture and Fittings-Hazelmere	1,500	1,500	2,000
		6,050	6,050	6,550
let Incom	e/(Expenditure)	(2,448,489)	(2,253,880)	(2,269,331
Callagt	Droblemetic Wests in the Region			
	Problematic Waste in the Region			
_	Expenditure	0.705	0.050	0.040
2866/00	Manage Household Hazardous Waste	6,705	8,953	8,946
2866/02 2866/03	Dispose of Household Hazardous Waste Market Household Hazardous Waste Collections	23,367 3,500	9,155 3,500	0 3,500
2000/03	Warket Household Hazardous waste Collections	33,572	21,608	
		33,572	21,000	12,446
let Incom	e/(Expenditure)	(33,572)	(21,608)	(12,446
Develo	o an Education Programme to Address Problematic Wa	ste in the Regior	1	
perating	Expenditure			
2866/01	Conduct School Battery Collection Programme	29,329	27,647	35,376
		29,329	27,647	35,376
1-4-1	e/(Expenditure)	(29,329)	(27,647)	(35,376)

Waste	Management	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Develo	p and implement an Education Programme for the Red	Hill Education Co	entre	
Operating	g Expenditure			
72873/00	Conduct Waste Education Programmes	126,463	102,346	74,524
		126,463	102,346	74,524
Canital F	xpenditure			,
-				
24690/01	Purchase Miscellaneous Furniture and Fittings - Red Hill Education	1,000	0	3,000
		1,000	0	3,000
Net Incon	ne/(Expenditure)	(127,463)	(102,346)	(77,524
Develo	p Environmental Management System for Red Hill Was	te Management F	acility	
Operating	g Expenditure			
72856/00	Develop Environmental Management System - Red Hill Landfill	98,261	91,500	51,500
		98,261	91,500	51,500
Net Incon	ne/(Expenditure)	(98,261)	(91,500)	(51,500
			· · · · ·	
Identify	y and Coordinate Networking Opportunities			
Operating	g Expenditure			
73904/02	Attend Corporate and Award Functions and Events - Engineering	0	0	200
		0	0	200
Net Incon	ne/(Expenditure)	0	0	(200
Implen	nent Red Hill Master Plan Planning Recommendations			
Capital E	xpenditure			
24310/12	Construct Class III Cell Stage 14 - Red Hill Landfill Facility	960,000	0	160,000
24310/13	Construct Class III Landfill Cell Farm Stage 3 - Red Hill Landfill	1,100,000	280,000	2,000,000
24310/16	Construct Class III Cell Stage 15 - Red Hill Landfill Facility	5,010,000	3,810,000	1,800,000
24320/01	Construct Class III Leachate Pond - Red Hill Landfill Facility	0	0	600,000
24320/02	Leachate Project - Red Hill Landfill Facility	1,000,000	650,000	3,500,000
24330/04	Design and Construct Class IV Cell Stage 2 - Red Hill Landfill	400,000	200,000	500,000
24350/00	Construct Siltation Ponds - Red Hill Landfill Facility	200,000	100,000	000.000
24350/01	Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility	100,000	100,000	200,000
24370/00 24370/02	Construct Roads / Carparks - Red Hill Landfill Facility Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility	500,000 0	200,000 0	490,000 475,000
24370/02	Construct Perimeter Fencing - Red Hill Landfill Facility	100,000	100,000	475,000
24394/00 24394/05	Construct Litter Fence - Redhill Landfill Facility	0	100,000	50,000
24396/00	Construct Monitoring Bores - Red Hill Landfill Facility	32,782	154,782	34,000
24399/10	Air Supply lines - Waste Management Structures - Red Hill Landfill	0	0	150,000
		9,402,782	5,594,782	9,959,000
Nat Incon	ne/(Expenditure)	(9,402,782)	(5,594,782)	(9,959,000
IAGE HICON	ic/(Lapenullule)	(3,402,702)	(3,334,702)	(3,353,000

Waste	Management	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Implem	nent Red Hill Master Plan Recommendations (Other)			
Operating	Expenditure			
73939/02	Update Red Hill Development Plan	500	0	500
		500	0	500
Not Incom	ne/(Expenditure)	(500)	0	(500)
Net IIICOII	ie/(Experiulture)	(300)	<u> </u>	(300)
Implem	nent Regional Waste Education Plan			
Operating	Income			
58873/01	Income Stakeholder Waste Education	442,634	423,614	432,289
		442,634	423,614	432,289
Operating	Expenditure			
72873/01	Provide Stakeholder Waste Education Service	80,707	73,336	98,155
72873/02	Conduct Waste Education Research / Surveys	10,000	0	20,000
72873/04	Produce Regional Waste Education Marketing Materials	120,000	120,000	100,000
72873/06	Conduct Earth Carers Volunteer Program	13,170	10,246	13,356
		223,877	203,582	231,511
Net Incom	ne/(Expenditure)	218,757	220,032	200,778
Implem	nent Waste Management Services Study Assistance Pr	ogramme		
Operating	Expenditure			
73914/02	Implement Engineering/Waste Management Services Study	2,000	2,000	1,000
73914/03	Implement Red Hill Landfill Facility Administration Staff Study	1,500	500	750
73914/08	Implement Red Hill Landfill Facility Operations Staff Study	500	500	500
		4,000	3,000	2,250
Net Incom	ne/(Expenditure)	(4,000)	(3,000)	(2,250)
Implem	nent Waste Management Staff Training and Developme	nt		
•	Expenditure			
73919/02	Train and Develop Staff - Engineering / Waste Management	52,698	28,649	45,339
73919/02	Train and Develop Staff - Red Hill Landfill Facility	24,881	15,865	19,933
73919/08	Train and Develop Staff - Waste Management Landfill Operations	9,006	0	25,618
	Train and Develop Staff - Hazelmere Operations Staff	7,953	5,837	8,708
73919/09				
73919/09		94,538	50,351	99,598

Waste	Management	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Manag	e Major and Minor Plant (Red Hill Waste Disposal Facility)			
Operating	Income			
58410/00	Income Plant	165,000	165,515	185,000
	_	165,000	165,515	185,000
Operating	Expenditure		-	
61410/00	Internal Revenue Plant	(2,833,479)	(2,844,824)	(3,395,451)
61430/00	Internal Revenue Vehicles - Red Hill Landfill Facility	(121,526)	(121,526)	(127,602)
65410/00	Operate and Maintain Plant - Waste Management Facilities	4,917,222	2,748,145	2,941,815
65410/01	Operate and Maintain Plant - Arrange for servicing repairs and	23,642	26,720	23,198
65410/02	Operate and Maintain Plant - Hazelmere	374,117	447,707	669,571
65420/01	Operate and Maintain Minor Plant - Water Pumps	124,576	100,278	151,657
65420/02	Operate and Maintain Minor Plant - Generators	50,661	38,740	30,794
65420/03	Operate and Maintain Minor Plant - Water Tanker	741	243	221
65420/04 65420/08	Operate and Maintain Minor Plant-Trailers-Red Hill	13,134	12,619	10,802
65420/99	Operate and Maintain Miscellaneous Plant - Hazelmere Operate and Maintain Minor Plant - Misc Attachments - Red Hill	30,457 96,003	76,298 28,732	115,332 22,237
03420/99	— — — — — — — — — — — — — — — — — — —			
041		2,675,548	513,132	442,573
Other Inco				
82410/00 82430/00	Income Disposal of Plant - Red Hill Landfill Facility Income Disposal of Vehicles - Red Hill Landfill Facility	100,000 82,700	100,000 121,045	100,000 24,750
	_	182,700	221,045	124,750
Other Exp	enditure	102,700	221,040	124,700
83394/01	Disposal of Perimeter Fencing - Red Hill Landfill Facility	0	0	0
83410/00	Disposal of Plant - Red Hill Landfill Facility	101,000	101,000	101,000
83420/00	Disposal of Minor Plant - Red Hill Landfill Facility	0	17,540	0
83430/00	Disposal of Vehicles - Red Hill Landfill Facility	65,155	84,907	20,407
	-	166,155	203,447	121,407
Capital Ex	rpenditure			
24410/00	Purchase / Replace Plant - Red Hill Landfill Facility	2,103,000	273,000	4,220,000
24410/01	Purchase / Replace Plant - Hazelmere	2,850,000	980,000	2,630,000
24420/02	Purchase / Replace Minor Plant and Equipment - Hazelmere	12,000	12,000	15,000
24430/00	Purchase / Replace Vehicles - Red Hill Landfill Facility	117,869	104,279	39,179
25410/00	Refurbish Plant - Red Hill Landfill Facility	20,000	20,000	20,000
25410/01	Refurbish Plant - Hazelmere	0	0	70,000
	_	5,102,869	1,389,279	6,994,179
Net Incom	ne/(Expenditure)	(7,596,872)	(1,719,298)	(7,248,409)
	_			· · · · · · · · · · · · · · · · · · ·
Manag	e Portfolio of Assets			
Other Inco	ome			
82120/01	Income Disposal of Commercial Land-Hazelmere	0	47,000	0
		0	47,000	0
Other Exp	enditure			
83120/03	Disposal of Commercial Land - Hazelmere	0	0	0
	_	0	0	0
Nat la			47.000	
Net Incom	ne/(Expenditure)	0	47,000	0

Waste	Management	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Market	Red Hill Waste Management Facility By-Products			
Operating	Income			
58861/00	Income Surplus Clay	7,000	7,200	10,000
58862/00	Income Laterite	362,500	565,000	406,000
58863/00	Income Methane	120,000	118,000	120,000
58864/00	Income Greenwaste Operations - General	1,545,648	1,527,759	1,266,063
58884/01	Income Greenwaste Waste Stream Audits	0	0	25,000
		2,035,148	2,217,959	1,827,063
Operating	Expenditure			
64395/00	Operate and Maintain Greenwaste Processing Area (Unsealed	41,550	13,821	35,991
64395/01	Operate and Maintain Contaminated Soil Remediation Area	0	0	0
64395/02	Operate and Maintain Hardstand & Road - Hazelmere	95,256	67,724	66,129
72860/00 72861/00	Market Waste Facility Products	32,194	5,000	23,125
72862/00	Manage Surplus Clay Stock Pile Manage Laterite	5,503 41,898	5,488 59,827	5,806 43,543
72862/00	Market Laterite	237	118	43,543
72862/02	Remove Crush and Screen Lateritic Caprock	500,000	600,000	857,500
72863/00	Manage Methane	16,988	15,081	15,487
72864/01	Manage Greenwaste Composting	210,792	103,812	121,004
72864/02	Manage Greenwaste Mulching	691,801	591,148	389,929
72884/03	Undertake Greenwaste Waste Stream Audits	0	0	50,000
		1,636,219	1,462,020	1,608,761
Capital Ex	penditure			
24395/00	Construct Greenwaste Processing Area - Red Hill Landfill Facility	0	0	0
		0	0	0
Net Incom	ne/(Expenditure)	398,929	755,940	218,302
Net incom	le/(Lapenditure)		700,040	210,002
Promo	te Red Hill Landfill Facility Operations			
Operating	Income			
58253/00	Income Battery Collection - Hazelmere Facility	0	0	10,000
		0	0	10,000
Operating	Expenditure			
63252/00	Operate and Maintain Training Centre Buildings (House) - Red Hill	8,537	9,489	7,732
63253/00	Operate and Maintain Fraining Sente Editing (Frace) Red Fill	16,146	11,329	14,325
63253/03	Establish Battery Collection Facility - Hazelmere Facility	6,000	0	10,000
66530/10	Operate and Maintain Security System Education / Training Centre	900	900	500
68690/01	Operate and Maintain Misc Furn and Fittings - Educ / Trng Centre	1,582	101	492
72851/03	Support EMRC Community Grants Program	15,758	8,649	15,766
72871/00	Provide Site Tours - Red Hill Landfill Facility	20,760	16,053	11,429
72872/00	Conduct Open day - Red Hill Landfill	12,500	8,199	0
		82,183	54,720	60,244
Capital Ex	penditure			
25253/00	Refurbish Environmental Education Centre - Redhill Landfill Facility	4,000	4,000	10,000
		4,000	4,000	10,000
N-4 I	(F. man likema)	(00.400)	/F0 700`	(00.044)
Net Incom	ne/(Expenditure)	(86,183)	(58,720)	(60,244)

Waste	Management	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Provide	e Environmental Consulting Services to External Organ	isations		
Operating	Income			
58712/03	Income Waste Mngmt Environ. Cons Other Clients	30,000	0	30,000
58712/04	Income Waste Management Environmental Consulting - Member	167,000	291,988	150,000
		197,000	291,988	180,000
Operating	Expenditure		•	
72712/03	Provide Waste Management Consulting Services - Contaminated	25,000	109,744	146,363
		25,000	109,744	146,363
Net Incom	ne/(Expenditure)	172,000	182,244	33,637

Departing Expenditure	Waste	Management	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
S221700 Income - Hazelmere Site General Income 24,100 33,04457 23,244,452 28,489,877 23,2344,452 28,489,877 23,3014 23,044,517 23,244,452 28,489,877 23,3014 23,040 10,000 27,500 20,000 3	Provide	e Waste Disposal Service (Red Hill Waste Disposal Facil	ity)		
533100001 Income Class III Calis - Red HIII Landfill Facility 30,34,517 23,224,422 28,488,77 53310001 Income Eyee Recovery Charge Class III Celis - Red HIII Landfill 7,500 7,500 7,500 53310001 Income Class II Celis - Red HIII Landfill 50 50,000 7,500 53831001 Income Class IV Celis - Red HIII Landfill Facility 50,000 10,757 500 58851001 Income Workses Compensation Reimbursement - Red HIII Landfill Facility 1,922,931 1,712,984 1,952,452 58857001 Income Workses Compensation Reimbursement - Red HIII Landfill Facility 1,922,931 1,712,984 1,952,452 58857001 Income Waste Transfer Station Operations 445,592 314,216 1,852,452 58857001 Income Rip Face Steel Recycling - Red HIII Waste Management Land - Red HIII Landfill Facility 1,922,938 34,002 314,216 1,932,938 38,402 1,944 1,922,442 1,923,442 1,944,942 1,944,942 1,944,942 1,944,942 1,944,942 1,944,942 1,944,942 1,944,942 1,944,942 1,944,942 1,944,942 1,944,942 1,944,942 1,944,94	Operating	Income			
5331001	53221/00	Income - Hazelmere Site General Income	24,100	24,100	36,100
53310031 Income Clean Füll/mert Waste - Red Hill Waste Management Facility 0 0 0 0 50,533,53 52,635,53 53,486 55,535 53,3460 50,500 0	53310/00	,		23,284,452	
5333000 nonme Class IV Cells - Red HII Landfill Facility \$26,350 \$3,2635 \$33,460 5885101 nonme Workers Compensation Reimbrussmerth - Red HII Landfill Facility 500 10,767 500 5885702 income Red HII Landfill Administration 300 10,767 500 58857703 income Waster Transfer Station Operations - Red HIII Landfill Facility 1,922,931 1,712,890 314,216 555,728 58857703 income Mathleson Road Transfer Station Operations 465,592 473,833 500,800 6,000 58857703 income Mathleson Road Transfer Station Operations 465,592 473,833 500,800 6,000 58857703 income Mathleson Road Transfer Station Operations 465,592 474,833 500,800 6,000<			•	•	•
68551100 Income Workers Compensation Reimbursement - Red Hill Landfill 1 0 50,000 b 10,757 b 500 8885700 Income Red Hill Landfill Administration S 500 b 10,757 b 500 8885700 Income Mathieson Road Transfer Station Operations 48,000 b 10,22,281 l 1,712,894 l 1,922,452 l 8887703 Income Mathieson Road Transfer Station Operations 48,552 l 473,333 l 500,885 l 5885705 Income Tip Face Steel Recycling - Red Hill Waste Management L 0 6,800 l 6,800 l Operating Expenditure Expenditure 6212000 Operate and Maintain Hazelmere Site 224,485 l 169,634 l 214,184 l 6219003 Operate and Maintain Waste Management Land - Red Hill Landfill 12,500 l 2,100 l 4,500 l 6219000 Operate and Maintain Waste Management Land - Lots 8 9 and 10 l 0 0 0 0 6,500 l 621900 Operate and Maintain Hazelmere Site 2,940 l 1,900 l 1,500 l 1,000 l 1,500 l 1,000 l 1,500 l 1,500 l 1,000 l 1,500 l 1,500 l 1,500 l 1,500 l 1,500 l 1,500 l					
5885100 Income Red Hill Landfill Administration 500 10,757 500 5885700 Income Waster Transfer Station Operations 346,020 314,216 353,726 5885700 Income Coppin Road Transfer Station Operations 366,020 314,216 353,726 5885705 Income Coppin Road Transfer Station Operations 465,592 473,833 500,885 5885705 Income Topin Road Transfer Station Operations 3,667,510 25,336,986 31,879,610 672000 Operate and Maintain Hazelmere Sile 224,485 169,634 221,188 6215000 Operate and Maintain Waste Management Land - Redhill Landfill 112,241 89,840 115,766 6215000 Operate and Maintain Waste Management Land - Lot 501 (Lot 81 2,500 2,100 15,000 6215000 Operate and Maintain Waste Management Land - Lot 501 (Lot 81 2,500 2,100 15,000 6215000 Operate and Maintain Waste Management Land - Lot 501 (Lot 81 2,500 2,000 2,295 3,23,151 6325100 Operate and Maintain Maintain Waste Management Buildings 4,600 4,578 4,948 <td></td> <td>,</td> <td>*</td> <td>•</td> <td>·</td>		,	*	•	·
5885700 Income Watse Transfer Station Operations - Red Hill Landfill Facility 1,922,931 1,712,894 1,922,462 5885703 1,000 mome Mathisson Road Transfer Station Operations 36,000 34,65,592 473,833 500,805 5885703 Income Coppin Road Transfer Station Operations 465,592 473,833 500,805 Operations of Station of Station of Station Operations 36,67,510 25,336,986 318,79,610 Operation and Maintain Master Management Land - Redhill Landfill 224,485 169,634 221,184 2150000 Operate and Maintain Waster Management Land - Lot 501 (Lot 81 2,500 2,100 4,500 2150000 Operate and Maintain Waster Management Land - Lot 501 (Lot 81 2,500 2,100 4,500 215000 Operate and Maintain Waster Management Land - Lot 58 9 and 10 0 0 0 5,000 215000 Operate and Maintain Hazelmere Siles 4,5766 5,518 48,519 2252100 Operate and Maintain Master Management Land - Lots 8 9 and 10 0 0 5,500 2252100 Operate and Maintain Hazelmere Siles 4,5766 5,518 48,518 23252100 Operate and Maintain Hazelmere Siles 4,5766 <td< td=""><td></td><td>•</td><td></td><td>· ·</td><td></td></td<>		•		· ·	
88887/02 Income Mathieson Road Transfer Station Operations 346,020 314,216 353,726 88887/05 Income Ocopin Road Transfer Station Operations 465,592 473,833 50,0856 88887/05 Income Tip Face Steel Recycling - Red Hill Waste Management a.6,000 25,336,986 31,879,810 Operations Expenditure 224,485 169,834 214,184 6215000 Operate and Maintain Hazelmere Site 224,485 169,834 115,765 6215003 Operate and Maintain Waste Management Land - Lot 501 (Lot 81 2,500 2,100 4,500 6215004 Operate and Maintain Waste Management Land - Lots 8 9 and 10 0 0 0 15,000 6215005 Operate and Maintain Waste Management Land - Lots 8 9 and 10 0 0 0 15,000 6215006 Operate and Maintain Adel Management Land - Lots 8 9 and 10 0 0 0 5,600 62151000 Operate and Maintain Adel Maintain Hazelmere Buildings 45,766 50,518 48,519 63251000 Operate and Maintain Administration Buildings - Red Hill Landrill 61,776 5,600 5,600 6325200 Operate and Maintain Other Waste Management Buildings 4,111 <				•	
58857/05 Income Coppin Road Transfer Station Operations 465.592 473.833 500.805 58857/05 Income Tip Face Stele Recycling - Red Hill Waste Management 20 6,800 6,000 Operation of William Properties of Maintain Properties of Maintain Waste Management Land - Redhill Landfill 112,241 8,860 115,756 6215000 Operate and Maintain Waste Management Land - Redhill Landfill 112,241 8,860 115,756 6215003 Operate and Maintain Waste Management Land - Lot 501 (Lot 81 2,500 2,100 4,500 6215003 Operate and Maintain Waste Management Land - Lot 59 and 10 0 0 0 5,600 6215010 Operate and Maintain Waste Management Land - Red Hill Farm 3,000 2,296 3,2316 6215100 Operate and Maintain Hazelmere Buildings 4,766 5,018 4,551 6215100 Operate and Maintain Hazelmere Buildings 4,766 5,032 3,2316 6322100 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,533 6325100 Operate and Maintain In Class II (Cells - Receive and Compact Waste 1,744 <td></td> <td></td> <td></td> <td></td> <td></td>					
		·	·	· ·	
Departing Expenditure			•	•	•
62120000 Operate and Maintain Hazelmere Site 224,485 169,694 214,184 62150000 Operate and Maintain Waste Management Land - Redhill Landfill 112,241 89,840 115,786 6215003 Operate and Maintain Waste Management Land - Lot 501 (Lot 81 2,500 2,000 4,500 6215005 Operate and Maintain Waste Management Land - Lot 8 9 and 10 0 0 0 5,600 6215000 Operate and Maintain Waste Management Land - Red Hill Farm 3,090 22,995 23,315 6322100 Operate and Maintain Waste Management Buildings 45,766 50,518 45,502 63225100 Operate and Maintain Other Waste Management Buildings 46,766 50,518 45,904 6325900 Operate and Maintain Other Waste Management Buildings 47,43 41,31 4,133 6425001 Operate and Maintain Class III Cells - Suppress Dust 107,419 1,473,779 1,633,103 6431002 Operate and Maintain Class III Cells - Suppress Dust 107,419 1,470,779 1,633,103 6431003 Operate and Maintain Class III Cells - Manage Triffic and Maintain Class II Cells - Maintain Class III Ce			33,657,510	25,936,986	31,879,610
62150000 Operate and Maintain Waste Management Land - Rechill Landfill 112,241 89,840 115,766 62150005 Operate and Maintain Waste Management Land - Lot 501 (Lot 81 2,500 2,100 4,500 62150005 Hills Spine Road Realignment 15,000 0 0 5,500 6215000 Operate and Maintain Waste Management Land - Lots 8 9 and 10 0 0 5,600 62151000 Operate and Maintain Waste Management Land - Red Hill Farm 33,090 22,995 32,315 63225100 Operate and Maintain Administration Buildings - Red Hill Landfill 61,475 5,964 55,032 6325900 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,136 6325900 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,136 6435001 Operate and Maintain Class III Cells - Receive and Compact Waste 1,503,405 1,478,779 1,633,133 6431001 Operate and Maintain Class III Cells - Receive and Compact Waste 1,503,405 1,478,779 1,633,133 6431002 Operate and Maintain Class III Cells - Manage Traffic and Maintain Class II	Operating	Expenditure	-		
62150030 Operate and Maintain Waste Management Land - Lot 501 (Lot 81 2,500 2,100 4,500 62150005 Hills Spine Road Realignment 15,000 0 15,000 62151000 Operate and Maintain Waste Management Land - Rod Hill Farm 3,090 22,995 32,316 63221000 Operate and Maintain Hazelmere Buldings 45,766 50,518 48,519 63225000 Operate and Maintain Other Waste Management Buldings Red Hill 75,093 52,964 55,022 63259002 Operate and Maintain Other Waste Management Buldings 4,743 4,133 4,135 6425001 Operate and Maintain Other Waste Management Buldings 4,743 4,153 4,135 6425001 Operate and Maintain Other Waste Management Buldings 4,744 4,153 1,533 64310001 Operate and Maintain Class II Cells - Receive and Compact Waste 1,593,495 1,787,779 1,633,133 64310002 Operate and Maintain Class II Cells - Suppler Sout 107,419 102,522 116,195 64310002 Operate and Maintain Class II Cells - Manage Litter 223,568 192,360 239,994 <td>62120/00</td> <td>Operate and Maintain Hazelmere Site</td> <td>224,485</td> <td>169,634</td> <td>214,184</td>	62120/00	Operate and Maintain Hazelmere Site	224,485	169,634	214,184
6215005 Hills Spine Road Realignment 15,000 0 15,000 6215000 Operate and Maintain Waste Management Land - Lots 8 9 and 10 0 0 5,600 6215100 Operate and Maintain Waste Management Land - Red Hill Farm 33,090 22,995 32,315 6325100 Operate and Maintain Administration Buildings - Red Hill Landfill 61,75 54,964 55,032 6325900 Operate and Maintain Other Waste Management Buildings Red Hill 75,033 52,450 46,324 6425001 Operate and Maintain Other Waste Management Buildings 4,743 4,155 43,135 6431001 Operate and Maintain Class III Cells - Receive and Compact Waste 1,593,495 1,478,779 1,633,133 6431002 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,195 6431003 Operate and Maintain Class III Cells - Manage Litter 223,368 174,714 184,404 6431000 Operate and Maintain Class III Cells - Supply and Maintain 269,568 192,560 239,994 6431000 Operate and Maintain Class III Cells - Suppress Dust 4,082 3,388	62150/00	Operate and Maintain Waste Management Land - Redhill Landfill	112,241	89,840	115,765
62150/00 Operate and Maintain Waste Management Land - Lots 8 9 and 10 0 0 5,600 62151/00 Operate and Maintain Waste Management Land - Red Hill Farm 33,090 22,995 32,315 63221/00 Operate and Maintain Administration Buildings - Red Hill Landfill 61,475 64,944 55,032 63259/00 Operate and Maintain Other Waste Management Buildings Red Hill 75,033 52,450 46,324 63259/00 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,135 64250/01 Operate and Maintain Class III Cells - Receive and Compact Waste 1,593,495 1,478,779 1,693,133 64310/01 Operate and Maintain Class III Cells - Receive and Compact Waste 1,593,495 1,478,779 1,693,133 64310/02 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 118,195 64310/02 Operate and Maintain Class III Cells - Manage Litter 223,368 172,714 184,404 64310/03 Operate and Maintain Class III Cells - Manage Litter 223,888 172,409 633,009 623,059 6431000 Operate and Maintain Class III Cells - Maintain	62150/03	Operate and Maintain Waste Management Land - Lot 501 (Lot 81	2,500	2,100	4,500
62151/00 Operate and Maintain Waste Management Land - Red Hill Farm 43,000 22,995 32,315 63221/00 Operate and Maintain Hazelmere Buildings 46,161 50,518 48,519 63251/00 Operate and Maintain Administration Buildings - Red Hill Landfill 51,750 54,964 55,032 63259/00 Operate and Maintain Other Waste Management Buildings Red Hill 75,093 52,400 46,324 63259/01 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,155 64310/01 Operate and Maintain Class III Cells - Secretive and Compact Waste 1,593,495 1,167 6,97 64310/02 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,196 64310/03 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,196 64310/03 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,196 64310/00 Operate and Maintain Class III Cells - Suppress Dust 4,082 3,389 4,108 64310/00 Operate and Maintain Class III Cells - Suppress Maintain Class III Cells - Suppress Maintain	62150/05	Hills Spine Road Realignment	15,000	0	15,000
63221/00 Operate and Maintain Hazelmere Buildings 45,766 50,518 48,519 63259/00 Operate and Maintain Administration Buildings - Red Hill Landfill 61,375 54,964 55,032 63259/00 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,153 64259/01 Operate and Maintain Class III Cells - Receive and Compact Waste 1,593,495 1,478,779 1,633,133 64310/01 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,195 64310/02 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,195 64310/03 Operate and Maintain Class III Cells - Manage Traffic and Maintain 228,568 192,300 239,994 64310/04 Operate and Maintain Class III Cells - Sumply and Maintain 659,467 559,223 623,059 64310/07 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,840,198 14,217,304 64310/07 Operate and Maintain Class III Cells - Sampl	62150/06			0	
63251/00 Operate and Maintain Administration Buildings - Red Hill Landfill 61.475 54.964 55.032 63259/00 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,135 63259/01 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,135 64310/01 Operate and Maintain Structures Mattress Recycling Centre 3,113 1,064 957 64310/02 Operate and Maintain Class III Cells - Receive and Compact Waste 1,593,495 1,478,779 1,633,133 64310/03 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,195 64310/03 Operate and Maintain Class III Cells - Manage Litter 223,368 174,714 184,404 64310/03 Operate and Maintain Class III Cells - Manage Traffic and Maintain 659,467 559,223 623,059 64310/06 Operate and Maintain Class III Cells - Suppress Materials Waste 4,082 3,829 4,108 64310/06 Operate and Maintain Class III Cells - Suppress Paterial End Hill 143,890 121,759 120,401 64310/09 Operate and Maintain Class III Cells - Suppress Pa			· ·	*	•
63259/00 Operate and Maintain Other Waste Management Buildings 75,093 52,450 46,334 63259/02 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,135 64250/01 Operate and Maintain Structures Mattress Recycling Centre - 3,113 1,054 957 64310/01 Operate and Maintain Class III Cells - Receive and Compact Waste 1,593,495 1,478,779 1,633,133 64310/03 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,195 64310/03 Operate and Maintain Class III Cells - Manage Litter 223,368 174,714 194,404 64310/04 Operate and Maintain Class III Cells - Manage Traffic and Maintain 659,467 559,223 663,059 64310/06 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Seample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Receive and Compact Waste 13,861,283 9,840,198 14,217,304 64310/09 Operate and Maintain Class III Cells		•	•	•	· ·
625250/02 Operate and Maintain Other Waste Management Buildings 4,743 4,153 4,153 64250/01 Operate and Maintain Structures Mattress Recycling Centre - 3,113 1,054 957 64310/01 Operate and Maintain Class III Cells - Receive and Compact Waste 1,593,495 1,478,779 1,633,133 64310/02 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,195 64310/03 Operate and Maintain Class III Cells - Manage Litter 223,568 192,360 239,994 64310/05 Operate and Maintain Class III Cells - Supply and Maintain 659,467 559,223 623,099 64310/06 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/08 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Maintain Class III Cells - Sample/Test Materials/ 3,861,283 9,840,198 14,217,304 64320/01 Operate and			•	•	•
64250/01 Operate and Maintain structures Mattress Recycling Centre - 3,113 1,054 957 64310/02 Operate and Maintain Class III Cells - Receive and Compact Waste 1,593,495 1,476,779 1,633,133 64310/03 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,195 64310/03 Operate and Maintain Class III Cells - Manage Litter 223,368 174,714 184,404 64310/04 Operate and Maintain Class III Cells - Manage Traffic and Maintain 659,467 559,223 663,059 64310/05 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Recell Usage (Airspace 13,81,283 9,840,198 142,17,304 64310/09 Operate and Maintain Class III Cells - Recel Hill Landfill 208,105 29,756 64320/01 Operate and Maintain Class II Cells - Recelve and Compact Waste 7,304 5,302 42,33 64330/02 Operate and Maintain Class IV Cells - Suppress Du			·	· ·	,
64310/01 Operate and Maintain Class III Cells - Receive and Compact Waste 1,593,495 1,478,779 1,633,133 64310/02 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,195 64310/03 Operate and Maintain Class III Cells - Manage Litter 223,368 174,714 114,414 64310/05 Operate and Maintain Class III Cells - Supply and Maintain 659,467 559,223 623,059 64310/06 Operate and Maintain Class III Cells - Supply and Maintain 659,467 559,223 623,059 64310/07 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/08 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,283 9,840,198 14,217,304 64310/07 Operate and Maintain Class III Cells - Receive and Compact Waste 7,302 4,233		•	•	•	
64310/02 Operate and Maintain Class III Cells - Suppress Dust 107,419 102,522 116,195 64310/03 Operate and Maintain Class III Cells - Manage Litter 223,368 174,714 184,404 64310/04 Operate and Maintain Class III Cells - Manage Traffic and Maintain 228,568 192,360 239,994 64310/05 Operate and Maintain Class III Cells - Supply and Maintain 659,467 559,223 623,059 64310/06 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,283 9,840,198 14,217,304 64310/09 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,283 39,633 556,216 64320/01 Operate and Maintain Class III Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/01 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/01 Operate and Maintain Class			•	· ·	
64310/03 Operate and Maintain Class III Cells - Manage Litter 223,368 174,714 184,404 64310/04 Operate and Maintain Class III Cells - Manage Traffic and Maintain 228,568 192,360 239,994 64310/06 Operate and Maintain Class III Cells - Supply and Maintain 659,467 559,223 623,059 64310/06 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,283 9,840,198 142,17,304 64310/09 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,283 9,840,198 14,217,304 64310/10 Operate and Maintain Class III Cells - Maintain Liner 5,356 30,177 10,371 64310/10 Operate and Maintain Class IV Cells - Maintain Liner 5,356 30,677 10,371 64320/01 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/02 Operate and Maintain Class IV Cells - Suppress Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Supply and		·			
64310/04 Operate and Maintain Class III Cells - Manage Traffic and Maintain 228,568 192,360 239,994 64310/05 Operate and Maintain Class III Cells - Supply and Maintain 659,467 559,223 623,059 64310/07 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells Drainage System - Red Hill 143,890 121,759 120,401 64310/08 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,283 9,840,198 14,217,304 64310/09 Operate and Maintain Class III Cells - Maintain Liner 5,356 30,177 10,371 64310/10 Rehabilitate Class III Cells - Red Hill Landfill Facility 569,968 390,638 585,216 64320/01 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,218 64330/02 Operate and Maintain Class IV Cells - Supproses Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/04 Operate and Maintain Class IV Cells -		·	•		· ·
64310/06 Operate and Maintain Class III Cells - Sample/Test Materials/Waste 4,082 3,829 4,108 64310/07 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,839 9,840,198 120,401 64310/08 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,839 9,840,198 14,217,304 64310/10 Rehabilitate Class III Cells - Red Hill Landfill Facility 569,968 390,638 585,216 64320/01 Operate and Maintain Class III Leachate Ponds - Red Hill Landfill 208,105 211,718 214,187 64330/01 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/01 Operate and Maintain Class IV Cells - Suppress Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Manage Traffic and Maintain 9,538 6,683 7,493 64330/05 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 3,000 64330/07 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/08 Operate and Maintain Class IV	64310/04	Operate and Maintain Class III Cells - Manage Traffic and Maintain	228,568		239,994
64310/07 Operate and Maintain Class III Cell Drainage System - Red Hill 143,890 121,759 120,401 64310/08 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,283 9,840,198 14,217,304 64310/09 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,283 39,641,198 14,217,304 64310/10 Rehabilitate Class III Cells - Red Hill Landfill Facility 569,968 390,638 585,216 64320/01 Operate and Maintain Class IV Cells - Red Hill Landfill 208,105 211,718 214,187 64330/02 Operate and Maintain Class IV Cells - Suppress Dust 7,304 5,302 4,233 64330/03 Operate and Maintain Class IV Cells - Suppress Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/04 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/05 Operate and Maintain Class IV Cells - Supply and Maintain 9,538 6,683 7,493 64330/05 Operate and Maintain Class IV Cells - Sample / Test M	64310/05	Operate and Maintain Class III Cells - Supply and Maintain	659,467	559,223	623,059
64310/08 Operate and Maintain Class III Cells - Cell Usage (Airspace 13,861,283 9,840,198 14,217,304 64310/09 Operate and Maintain Class III Cells - Maintain Liner 5,356 30,177 10,371 64310/10 Rehabilitate Class III Cells - Red Hill Landfill Facility 569,968 39,638 585,216 64320/01 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/02 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/03 Operate and Maintain Class IV Cells - Suppress Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/04 Operate and Maintain Class IV Cells - Supply and Maintain 9,538 6,683 7,493 64330/05 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 4,271 1,466 64330/06 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/07 Operate and Maintain Class IV Cells - Cell Usage (Airspace	64310/06	Operate and Maintain Class III Cells - Sample/Test Materials/Waste	4,082	3,829	4,108
64310/09 Operate and Maintain Class III Cells - Maintain Liner 5,356 30,177 10,371 64310/10 Rehabilitate Class III Cells - Red Hill Landfill Facility 569,968 390,638 585,216 64320/01 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/01 Operate and Maintain Class IV Cells - Suppress Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/04 Operate and Maintain Class IV Cells - Manage Traffic and Maintain 9,538 6,683 7,493 64330/05 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 4,271 1,466 64330/05 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/07 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/08 Operate and Maintain Class IV Cells - Red Hill Landfill Facility 30,538 30,370 31,933 64330/10 Rehabilitate Class IV Cells - Red Hill Landfill Facility	64310/07	Operate and Maintain Class III Cell Drainage System - Red Hill	143,890	121,759	120,401
64310/10 Rehabilitate Class III Cells - Red Hill Landfill Facility 569,968 390,638 585,216 64320/01 Operate and Maintain Class III Leachate Ponds - Red Hill Landfill 208,105 211,718 214,187 64330/01 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/02 Operate and Maintain Class IV Cells - Suppress Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/04 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/05 Operate and Maintain Class IV Cells - Supply and Maintain 9,538 6,683 7,493 64330/06 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 4,271 1,466 64330/06 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 4,271 1,466 64330/07 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 3,000 3,000 3,000 64330/08 Operate and Maintain Class IV Cells - Red Hill Landf					
64320/01 Operate and Maintain Class III Leachate Ponds - Red Hill Landfill 208,105 211,718 214,187 64330/01 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/02 Operate and Maintain Class IV Cells - Suppress Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Manage Traffic and Maintain 9,538 6,683 7,493 64330/04 Operate and Maintain Class IV Cells - Manage Traffic and Maintain 9,538 6,683 7,493 64330/05 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 4,271 1,466 64330/06 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/07 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,0370 31,933 64330/08 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,0370 31,933 64330/10 Operate and Maintain Class IV Cell Drainage System - Red Hill 30,528 15,553 18,785 64330/10 Operate and Maintain Class IV Cells - Red Hill L		•	•	· ·	
64330/01 Operate and Maintain Class IV Cells - Receive and Compact Waste 7,304 5,302 4,233 64330/02 Operate and Maintain Class IV Cells - Suppress Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/04 Operate and Maintain Class IV Cells - Manage Traffic and Maintain 9,538 6,683 7,493 64330/05 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/06 Operate and Maintain Class IV Cell - Sample / Test Materials / 3,000 3,000 5,000 64330/07 Operate and Maintain Class IV Cell Drainage System - Red Hill 30,538 30,370 31,933 64330/10 Operate and Maintain Class IV Cell Leachate Removal - Red Hill 0 500,000 500,000 64330/10 Rehabilitate Class IV Cells - Red Hill Landfill Facility 100,228 15,318 80,238 64330/10 Operate and Maintain Sitation Ponds - Red Hill Landfill Facility 55,326 57,331 64,074 64340/01 Operate and Maintain Sitation Ponds - Red Hill Landfill F		,	·	·	
64330/02 Operate and Maintain Class IV Cells - Suppress Dust 8,291 6,878 2,975 64330/03 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/04 Operate and Maintain Class IV Cells - Manage Traffic and Maintain 9,538 6,683 7,493 64330/05 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 4,271 1,466 64330/06 Operate and Maintain Class IV Cells - Supply and Maintain 3,000 3,000 5,000 64330/07 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 30,370 31,933 64330/07 Operate and Maintain Class IV Cells - Cell Usage (Airspace 171,225 15,053 187,785 64330/10 Rehabilitate Class IV Cells - Red Hill Landfill Facility 100,228 15,318 80,238 64330/10 Operate and Maintain Class IV Cells - Leachate Removal - Red Hill 0 500,000 500,000 64340/01 Operate and Maintain Class IV Leachate Ponds - Red Hill Landfill 41,209 41,659 38,234 64350/00 Operate and Maintain Nutrient Stripping P		•	•	· ·	
64330/03 Operate and Maintain Class IV Cells - Maintain Liner / Sand Filter 914 12,206 932 64330/04 Operate and Maintain Class IV Cells - Manage Traffic and Maintain 9,538 6,683 7,493 64330/05 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 4,271 1,466 64330/06 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/07 Operate and Maintain Class IV Cells - Sample / Test Materials / 30,538 30,370 31,933 64330/08 Operate and Maintain Class IV Cells - Cell Usage (Airspace 171,225 15,053 187,785 64330/10 Rehabilitate Class IV Cells - Red Hill Landfill Facility 100,228 15,318 80,238 64330/11 Operate and Maintain Class IV Cells - Leachate Removal - Red Hill Landfill 0 500,000 500,000 64349/01 Operate and Maintain Class IV Leachate Removal - Red Hill Landfill 41,209 41,659 38,234 64350/00 Operate and Maintain Nutrient Stripping Ponds - Red Hill Landfill Facility 55,326 57,331 64,074 64380/00 Operate and Maintain		·	•	· ·	
64330/04 Operate and Maintain Class IV Cells - Manage Traffic and Maintain 9,538 6,683 7,493 64330/05 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 4,271 1,466 64330/06 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/07 Operate and Maintain Class IV Cells - Sample / Test Materials / 30,538 30,370 31,933 64330/08 Operate and Maintain Class IV Cells - Cell Usage (Airspace 171,225 15,053 187,785 64330/10 Rehabilitate Class IV Cells - Red Hill Landfill Facility 100,228 15,318 80,238 64330/11 Operate and Maintain Class IV Cell - Leachate Removal - Red Hill 0 500,000 500,000 64340/01 Operate and Maintain Class IV Leachate Ponds - Red Hill Landfill 41,209 41,659 38,234 64350/00 Operate and Maintain Siltation Ponds - Red Hill Landfill Facility 55,326 57,331 64,074 64380/00 Operate and Maintain Nutrient Stripping Ponds - Red Hill Landfill Facility 139,996 105,206 154,430 64380/00 Operate and Maintain Was		•	•	·	
64330/05 Operate and Maintain Class IV Cells - Supply and Maintain 4,631 4,271 1,466 64330/06 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/07 Operate and Maintain Class IV Cells - Individual Class IV Cells - Cell Usage (Airspace 171,225 15,053 187,785 64330/10 Rehabilitate Class IV Cells - Red Hill Landfill Facility 100,228 15,318 80,238 64330/11 Operate and Maintain Class IV Cells - Red Hill Landfill Facility 100,228 15,318 80,238 64330/11 Operate and Maintain Class IV Cells - Leachate Removal - Red Hill 0 500,000 500,000 64340/01 Operate and Maintain Class IV Leachate Ponds - Red Hill Landfill 41,209 41,659 33,234 64350/00 Operate and Maintain Siltation Ponds - Red Hill Landfill Facility 55,326 57,331 64,074 64360/00 Operate and Maintain Roads / Car Parks - Red Hill Landfill Facility 139,996 105,206 154,430 64380/00 Operate and Maintain Waste Transfer Station Buildings - Red Hill 6,223 5,723 5,994 64391/00 O		•		•	
64330/06 Operate and Maintain Class IV Cells - Sample / Test Materials / 3,000 3,000 5,000 64330/07 Operate and Maintain Class IV Cell Drainage System - Red Hill 30,538 30,370 31,933 64330/08 Operate and Maintain Class IV Cells - Cell Usage (Airspace 171,225 15,053 187,785 64330/10 Rehabilitate Class IV Cells - Red Hill Landfill Facility 100,228 15,318 80,238 64330/11 Operate and Maintain Class IV Cell - Leachate Removal - Red Hill 0 500,000 500,000 64340/01 Operate and Maintain Class IV Leachate Ponds - Red Hill Landfill 41,209 41,659 38,234 64350/00 Operate and Maintain Siltation Ponds - Red Hill Landfill Facility 55,326 57,331 64,074 64360/00 Operate and Maintain Nutrient Stripping Ponds - Red Hill Landfill Facility 139,996 105,206 154,430 64380/00 Operate and Maintain Roads / Car Parks - Red Hill Landfill Facility 63,922 27,947 50,248 64391/00 Operate and Maintain Waste Transfer Station Buildings - Red Hill 24,711 30,253 28,152 64392/01 Operate and		•	•	•	•
64330/08 Operate and Maintain Class IV Cells - Cell Usage (Airspace 171,225 15,053 187,785 64330/10 Rehabilitate Class IV Cells - Red Hill Landfill Facility 100,228 15,318 80,238 64330/11 Operate and Maintain Class IV Cell - Leachate Removal - Red Hill 0 500,000 500,000 64340/01 Operate and Maintain Class IV Leachate Ponds - Red Hill Landfill 41,209 41,659 38,234 64350/00 Operate and Maintain Siltation Ponds - Red Hill Landfill Facility 55,326 57,331 64,074 64360/00 Operate and Maintain Nutrient Stripping Ponds - Red Hill Landfill Facility 8,032 1,549 9,574 64370/00 Operate and Maintain Roads / Car Parks - Red Hill Landfill Facility 139,996 105,206 154,430 64391/00 Operate and Maintain Stormwater System - Red Hill Landfill Facility 63,922 27,947 50,248 64392/00 Operate and Maintain Weighbridge Structure - Red Hill 24,711 30,253 28,152 64393/01 Operate and Maintain Weighbridge Structure - Hazelmere 10,642 9,949 11,583 64393/01 Operate and Maintain Water			•	•	· ·
64330/10 Rehabilitate Class IV Cells - Red Hill Landfill Facility 100,228 15,318 80,238 64330/11 Operate and Maintain Class IV Cell - Leachate Removal - Red Hill 0 500,000 500,000 64340/01 Operate and Maintain Class IV Leachate Ponds - Red Hill Landfill 41,209 41,659 38,234 64350/00 Operate and Maintain Siltation Ponds - Red Hill Landfill Facility 55,326 57,331 64,074 64360/00 Operate and Maintain Nutrient Stripping Ponds - Red Hill Landfill Facility 8,032 1,549 9,574 64370/00 Operate and Maintain Roads / Car Parks - Red Hill Landfill Facility 139,996 105,206 154,430 64380/00 Operate and Maintain Stormwater System - Red Hill Landfill Facility 63,922 27,947 50,248 64391/00 Operate and Maintain Waste Transfer Station Buildings - Red Hill 6223 5,723 5,994 64392/01 Operate and Maintain Weighbridge Structure - Red Hill 24,711 30,253 28,152 64393/01 Operate and Maintain Water Storage Dams - Red Hill Landfill Facility 7,341 3,944 2,902 64394/00 Operate and Ma	64330/07	Operate and Maintain Class IV Cell Drainage System - Red Hill	30,538	30,370	31,933
64330/11 Operate and Maintain Class IV Cell - Leachate Removal - Red Hill 0 500,000 500,000 64340/01 Operate and Maintain Class IV Leachate Ponds - Red Hill Landfill 41,209 41,659 38,234 64350/00 Operate and Maintain Siltation Ponds - Red Hill Landfill Facility 55,326 57,331 64,074 64360/00 Operate and Maintain Nutrient Stripping Ponds - Red Hill Landfill Facility 8,032 1,549 9,574 64370/00 Operate and Maintain Roads / Car Parks - Red Hill Landfill Facility 139,996 105,206 154,430 64380/00 Operate and Maintain Stormwater System - Red Hill Landfill Facility 63,922 27,947 50,248 64391/00 Operate and Maintain Waste Transfer Station Buildings - Red Hill 6,223 5,723 5,994 64392/00 Operate and Maintain Weighbridge Structure - Red Hill 24,711 30,253 28,152 64393/01 Operate and Maintain Water Storage Dams - Red Hill Landfill Facility 7,341 3,944 2,902 64394/00 Operate and Maintain Water Storage Dams/Tanks - Hazelmere 429 60 55 64394/01 Operate and Maintain Per	64330/08	Operate and Maintain Class IV Cells - Cell Usage (Airspace	171,225	15,053	187,785
64340/01Operate and Maintain Class IV Leachate Ponds - Red Hill Landfill41,20941,65938,23464350/00Operate and Maintain Siltation Ponds - Red Hill Landfill Facility55,32657,33164,07464360/00Operate and Maintain Nutrient Stripping Ponds - Red Hill Landfill8,0321,5499,57464370/00Operate and Maintain Roads / Car Parks - Red Hill Landfill Facility139,996105,206154,43064380/00Operate and Maintain Stormwater System - Red Hill Landfill Facility63,92227,94750,24864391/00Operate and Maintain Waste Transfer Station Buildings - Red Hill6,2235,7235,99464392/00Operate and Maintain Weighbridge Structure - Red Hill24,71130,25328,15264392/01Operate and Maintain Weighbridge Structure - Hazelmere10,6429,94911,58364393/00Operate and Maintain Water Storage Dams - Red Hill Landfill Facility7,3413,9442,90264393/01Operate and Maintain Water Storage Dams/Tanks - Hazelmere429605564394/00Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility32,12529,58133,33764394/01Operate and Maintain Perimeter Fencing - Hazlemere3,5101,5211,927	64330/10	Rehabilitate Class IV Cells - Red Hill Landfill Facility	100,228	15,318	80,238
64350/00Operate and Maintain Siltation Ponds - Red Hill Landfill Facility55,32657,33164,07464360/00Operate and Maintain Nutrient Stripping Ponds - Red Hill Landfill8,0321,5499,57464370/00Operate and Maintain Roads / Car Parks - Red Hill Landfill Facility139,996105,206154,43064380/00Operate and Maintain Stormwater System - Red Hill Landfill Facility63,92227,94750,24864391/00Operate and Maintain Waste Transfer Station Buildings - Red Hill6,2235,7235,99464392/00Operate and Maintain Weighbridge Structure - Red Hill24,71130,25328,15264392/01Operate and Maintain Weighbridge Structure - Hazelmere10,6429,94911,58364393/00Operate and Maintain Water Storage Dams - Red Hill Landfill Facility7,3413,9442,90264393/01Operate and Maintain Water Storage Dams/Tanks - Hazelmere429605564394/00Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility32,12529,58133,33764394/01Operate and Maintain Perimeter Fencing - Hazlemere3,5101,5211,927	64330/11	Operate and Maintain Class IV Cell - Leachate Removal - Red Hill		500,000	500,000
64360/00Operate and Maintain Nutrient Stripping Ponds - Red Hill Landfill8,0321,5499,57464370/00Operate and Maintain Roads / Car Parks - Red Hill Landfill Facility139,996105,206154,43064380/00Operate and Maintain Stormwater System - Red Hill Landfill Facility63,92227,94750,24864391/00Operate and Maintain Waste Transfer Station Buildings - Red Hill6,2235,7235,99464392/00Operate and Maintain Weighbridge Structure - Red Hill24,71130,25328,15264392/01Operate and Maintain Weighbridge Structure - Hazelmere10,6429,94911,58364393/00Operate and Maintain Water Storage Dams - Red Hill Landfill Facility7,3413,9442,90264393/01Operate and Maintain Water Storage Dams/Tanks - Hazelmere429605564394/00Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility32,12529,58133,33764394/01Operate and Maintain Perimeter Fencing - Hazlemere3,5101,5211,927		Operate and Maintain Class IV Leachate Ponds - Red Hill Landfill	41,209	•	38,234
64370/00Operate and Maintain Roads / Car Parks - Red Hill Landfill Facility139,996105,206154,43064380/00Operate and Maintain Stormwater System - Red Hill Landfill Facility63,92227,94750,24864391/00Operate and Maintain Waste Transfer Station Buildings - Red Hill6,2235,7235,99464392/00Operate and Maintain Weighbridge Structure - Red Hill24,71130,25328,15264392/01Operate and Maintain Weighbridge Structure - Hazelmere10,6429,94911,58364393/00Operate and Maintain Water Storage Dams - Red Hill Landfill Facility7,3413,9442,90264393/01Operate and Maintain Water Storage Dams/Tanks - Hazelmere429605564394/00Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility32,12529,58133,33764394/01Operate and Maintain Perimeter Fencing - Hazlemere3,5101,5211,927		•	·	· ·	•
64380/00Operate and Maintain Stormwater System - Red Hill Landfill Facility63,92227,94750,24864391/00Operate and Maintain Waste Transfer Station Buildings - Red Hill6,2235,7235,99464392/00Operate and Maintain Weighbridge Structure - Red Hill24,71130,25328,15264392/01Operate and Maintain Weighbridge Structure - Hazelmere10,6429,94911,58364393/00Operate and Maintain Water Storage Dams - Red Hill Landfill Facility7,3413,9442,90264393/01Operate and Maintain Water Storage Dams/Tanks - Hazelmere429605564394/00Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility32,12529,58133,33764394/01Operate and Maintain Perimeter Fencing - Hazlemere3,5101,5211,927				•	
64391/00Operate and Maintain Waste Transfer Station Buildings - Red Hill6,2235,7235,99464392/00Operate and Maintain Weighbridge Structure - Red Hill24,71130,25328,15264392/01Operate and Maintain Weighbridge Structure - Hazelmere10,6429,94911,58364393/00Operate and Maintain Water Storage Dams - Red Hill Landfill Facility7,3413,9442,90264393/01Operate and Maintain Water Storage Dams/Tanks - Hazelmere429605564394/00Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility32,12529,58133,33764394/01Operate and Maintain Perimeter Fencing - Hazlemere3,5101,5211,927		•	•	•	
64392/00 Operate and Maintain Weighbridge Structure - Red Hill 24,711 30,253 28,152 64392/01 Operate and Maintain Weighbridge Structure - Hazelmere 10,642 9,949 11,583 64393/00 Operate and Maintain Water Storage Dams - Red Hill Landfill Facility 7,341 3,944 2,902 64393/01 Operate and Maintain Water Storage Dams/Tanks - Hazelmere 429 60 55 64394/00 Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility 32,125 29,581 33,337 64394/01 Operate and Maintain Perimeter Fencing - Hazlemere 3,510 1,521 1,927			·	·	•
64392/01Operate and Maintain Weighbridge Structure - Hazelmere10,6429,94911,58364393/00Operate and Maintain Water Storage Dams - Red Hill Landfill Facility7,3413,9442,90264393/01Operate and Maintain Water Storage Dams/Tanks - Hazelmere429605564394/00Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility32,12529,58133,33764394/01Operate and Maintain Perimeter Fencing - Hazlemere3,5101,5211,927		·		•	
64393/00Operate and Maintain Water Storage Dams - Red Hill Landfill Facility7,3413,9442,90264393/01Operate and Maintain Water Storage Dams/Tanks - Hazelmere429605564394/00Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility32,12529,58133,33764394/01Operate and Maintain Perimeter Fencing - Hazlemere3,5101,5211,927			•	•	
64393/01 Operate and Maintain Water Storage Dams/Tanks - Hazelmere 429 60 55 64394/00 Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility 32,125 29,581 33,337 64394/01 Operate and Maintain Perimeter Fencing - Hazlemere 3,510 1,521 1,927			· ·	· ·	•
64394/00 Operate and Maintain Perimeter Fencing - Red Hill Landfill Facility 32,125 29,581 33,337 64394/01 Operate and Maintain Perimeter Fencing - Hazlemere 3,510 1,521 1,927			· ·		
64394/01 Operate and Maintain Perimeter Fencing - Hazlemere 3,510 1,521 1,927					
			•	•	•
1,000 1,000	64394/03	Operate and Maintain Perimeter Fencing - Lot 501 (81North)	2,263	1,693	1,583

Waste	Management	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Provid	e Waste Disposal Service (Red Hill Waste Disposal Facil	ity)		
Operating	Expenditure			
64394/04	Operate and Maintain Perimeter Fencing - Red Hill Farm	18,232	18,330	12,046
64394/05	Operate and Maintain Perimeter Fencing - Lots 8 9 and 10 - Red Hill	0	0	1,000
64396/00	Operate and Maintain Monitoring Bores - Red Hill Landfill Facility	30,031	18,440	17,816
64396/01 64396/03	Operate and Maintain Monitoring Bores - Red Hill Farm Operate and Maintain Monitoring Bores - Hazelmere	0 386	0 793	850 720
64397/00	Construct and Maintain Perimeter Bunds - Red Hill Landfill Facility	0	127	720
64398/00	Operate and Maintain Miscellaneous Waste Management Structures	53,488	36,238	51,024
65430/00	Operate and Maintain Vehicles - Red Hill Landfill Facility	130,711	115,013	103,723
66510/08	Operate and Maintain Office Equipment - Redhill Landfill Facility	6,080	2,539	5,626
66520/08	Operate and Maintain Fire Fighting Equipment - Red Hill Landfill	11,700	9,617	9,800
66520/09	Operate and Maintain Fire Fighting Equipment - Hazelmere	73,505	75,068	72,588
66530/08	Operate and Maintain Security System - Red Hill Waste	68,086	65,935	75,718
66530/09	Operate and Maintain Security System - Hazelmere	31,211	26,871	32,980
66590/08	Operate and Maintain Other Equipment - Red Hill Landfill Facility	51,904	23,134	48,606
66590/09	Operate and Maintain Other Equipment - Hazelmere	19,464	14,425	16,236
67610/08 71915/03	Operate and Maintain Office Furniture and Fittings - Red Hill Landfill Internal Revenue Staff Leave Entitlements - Red Hill Landfill	2,012 (103,248)	1,778 (157,011)	2,108 (103,319)
71915/03	Internal Revenue Red Hill Operations Staff On Costs	(1,296,759)	(872,277)	(1,215,817)
71910/00	Manage and Administer Red Hill Landfill Facility	2,290,522	2,338,041	2,298,062
72851/01	Market Waste Facilities	0	1,836	0
72851/02	Manage Red Hill Landfill Facility Safety Requirements	3,600	3,600	3,600
72857/00	Manage Waste Transfer Station Operations - Red Hill Landfill Facility	733,830	597,870	734,113
72857/02	Manage Mathieson Road Transfer Station Operations	314,551	323,422	321,569
72857/03	Manage Coppin Road Transfer Station Operations	423,257	456,870	455,359
72857/04	Manage Tip Face Steel Recycling - Red Hill Waste Management	10,444	9,693	10,897
72858/00	Manage Weighbridge Operations - Red Hill Landfill Facility	272,033	286,867	257,089
73916/00	Manage Red Hill Landfill Operations Staff On Costs	245,609	220,828	233,027
73917/03	Provide Staff Annual Leave - Red Hill Landfill Facility Administration	41,611	34,103	40,331
73917/08	Provide Staff Annual Leave - Waste Management Landfill	153,295	64,619	123,628
73918/03 73921/03	Recruit Staff - Red Hill Landfill Provide Staff Sick Leave - Red Hill Landfill Facility Administration	15,000 8,853	8,000 11,069	7,500 8,581
73921/03	Provide Staff Sick Leave - Waste Management Landfill Operations	31,866	16,364	25,554
73922/03	Provide Staff Long Service Leave - Red Hill Landfill Facility	0	5,437	0
73922/08	Provide Staff Long Service Leave - Waste Management Landfill	7,210	15,099	7,426
73923/03	Provide Staff RDO and TIL Leave - Red Hill Landfill Facility	0	1,093	0
73923/08	Provide Staff RDO and TIL Leave - Waste Management Landfill	0	(919)	0
73924/03	Provide Staff Public Holiday Leave - Red Hill Landfill Facility	17,707	7,247	17,162
73924/08	Provide Staff Public Holiday Leave - Waste Management Landfill	63,733	19,461	51,109
73925/03	Provide Staff Workers' Compensation - Red Hill Landfill Facility	0	1,654	0
73925/08	Provide Staff Workers' Compensation - Waste Management Landfill	0	1,167	0
73929/08	Provide Staff Other Leave - Waste Management Landfill Operations	0	430	0
73936/00	Manage Workshop Operations	11,700	19,800	10,300
73939/01	Undertake Geotechnical and Materials Investigations	100,000	10,000	140,000
		22,755,529	18,301,793	23,591,862
Capital Ex	cpenditure			
24250/05	Construct Storage Shed for Mattresses - Hazelmere	63,000	0	63,000
24259/11	Refurbish Workshops - Red Hill Landfill Facility	0	0	40,000
24360/00	Construct Nutrient Stripping Pond - Red Hill Landfill Facility	286,000	100,000	186,000
24380/00	Construct Drainage Diversion and Earthworks Infrastructures - Red	224 000	100,000	500,000
24395/01	Construct Hardstand and Road - Hazelmere	224,000	100,000	124,000
24395/04 24399/04	Relocate Greenwaste Processing area - Red Hill Landfill Facility Washdown bay Upgrade - Red Hill Landfill Facility	820,000 70,000	220,000 0	200,000 70,000
24399/04	Truck Washdown Bay for Member Councils - Red Hill Landfill Facility	30,000	0	30,000
24399/03	Plant Washdown Bay - Hazelmere	80,000	40,000	40,000
24420/00	Purchase / Replace Minor Plant and Equipment-Red Hill Landfill	165,000	41,000	220,000
24510/08	Purchase / Replace Office Equipment - Red Hill Landfill Facility	24,000	0	24,000
24520/07	Purchase Fire Fighting System/Equipment - Hazelmere	10,000	10,000	10,000
24520/08	Purchase / Replace Fire Fighting Equipment - Red Hill Landfill	1,000	1,000	1,000

Waste	Management	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Provide	e Waste Disposal Service (Red Hill Waste Disposal Facil	lity)		
Capital Ex	penditure			
24530/08 24530/10 24590/00 24590/02 24610/08 25259/01	Purchase / Replace Security System - Red Hill Waste Management Purchase / Replace Security System - Hazelmere Purchase / Replace Other Equipment - Red Hill Landfill Facility Purchase / Replace Miscellaneous Equipment - Hazelmere Purchase / Replace Office Furniture and Fittings - Red Hill Landfill Refurbish Waste Transfer Station Building - Red Hill Landfill Facility	54,000 6,000 266,000 2,500 3,000 80,000	9,000 6,000 32,000 2,500 3,000 0	159,000 6,000 146,000 2,500 3,000 140,000
Net Incom	ne/(Expenditure)	8,717,481	7,070,694	6,323,248
Satisfy	Red Hill Legislative Environmental Requirements			
Operating	Expenditure			
72853/00 72854/00 72859/00 72859/01 72859/02 72859/06 72859/07 72859/08 72859/09 72859/11	Monitor Environmental Impacts - Red Hill Water Monitoring Monitor Environmental Impacts - Red Hill Groundwater Remediation Monitor Environmental Impacts - Red Hill Landfill Other Monitor Environmental Impacts - Red Hill National Pollutant Monitor Environmental Impacts - Red Hill & Hazelmere Occupational Monitor Environmental Impacts - Red Hill Odour Monitoring Monitor Environmental Impacts - Hazelmere Ambient Dust Monitor Environmental Impacts - Hazelmere Water Monitoring Monitor Environmental Impacts - Hazelmere Occupational Dust Monitor Environmental Impacts - Environmental Offsets	235,250 132,355 81,427 5,000 20,500 40,000 20,100 10,000 15,000 0	235,108 132,355 81,427 5,000 10,500 20,000 20,100 10,000 1,000 0	241,290 133,010 81,755 0 5,500 41,400 5,100 10,350 15,000 100,000
Net Incom	ne/(Expenditure)	(559,632)	(515,490)	(633,405)
Undert	ake Waste Management Research and Development			
Operating	Income			
58888/01 58888/02 58888/04 58888/05 58888/06 58939/00 58939/01 58939/12	Income Woodwaste Project Income Mattress Project - Hazelmere Income Mattress Project - Red Hill Income Woodwaste Project (broiler growers guarantee fee) - Income Hazelmere Woodwaste Grinder Repairs - Insurance Claim Income Forum of Regional Councils (FORC) Income Engineering / Waste Management Special Projects Income Engineering / Waste Management - Cardboard Recycling	2,574,500 396,300 4,863 30,000 0 111,485 388,000 0	1,800,000 210,000 23,000 30,000 893,000 26,800 388,000 0	2,482,138 389,075 14,887 30,000 0 0 0 2,916,100
Operating	Expenditure	•	:	
72888/01 72888/02 72888/04 72888/05 72888/07 73918/10 73932/00 73939/04	Manage Woodwaste Project - Hazelmere Manage Mattress Project - Hazelmere Manage Carpet Recycling Project - Hazelmere Woodwaste Project - Hazelmere (broiler growers guarantee fee) Hazelmere Woodwaste Grinder repairs - Insurance Claim Recruit Staff - Hazelmere Undertake Engineering / Waste Management Research and Support Forum of Regional Councils (FORC)	2,407,574 570,685 500 30,000 0 150 44,000 142,200	2,065,085 372,815 0 30,000 894,000 150 34,000 33,528	2,458,444 253,862 0 30,000 0 150 20,000 5,000
		3,195,109	3,429,578	2,767,456
Net Incom	ne/(Expenditure)	310,039	(58,778)	148,644

Page	Enviro	nmental Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
98725000 Income Achieving Carbon Emissions Reduction (ACEr) 46,235 49,074 98,558 9872503 Income Community Energy Efficiency Program (CEEP) 184,988 226,682 0,086 Operating Exponditure 7272500 Achieving Carbon Emissions Reduction (ACEr) 6,685 6,685 6,685 46,012 77,087 7272501 Implement Carbon Emissions Reduction EMBC (ACEr) 6,685 6,685 46,010 77,000 7272501 1807. 46,012 77,000 7272501 1807. 46,012 77,000 7272501 1807. 46,012 77,000 7272501 1807. 46,012 77,000 7272501 1807. 46,010 46,010 727251 1908. 48,010 1,000 727251 1908. 1,000 727251 1908. 1,500 0 <th>Implem</th> <th>nent Cities For Climate Protection (CCP) Programme</th> <th></th> <th></th> <th></th>	Implem	nent Cities For Climate Protection (CCP) Programme			
	Operating	Income			
Page			·	· ·	•
72725/00 Achieving Carbon Emissions Reduction (ACEr) 67,814 64,012 71,067 72725/01 EMRC - Achieving Carbon Emissions Reduction EMRC (ACEr) 6,650 6,650 49,010 72725/01 Implement Community Energy Efficiency Program (CEEP) 45,874 39,914 1,000 72725/12 Implement CEEP Demonstration Project - Bayawater 2,838 1,520 0 72725/13 implement CEEP Demonstration Project - Bayawater 2,800 3,500 0 Vision of Micromater Ceep Demonstration Project - Bayawater 2,800 331,556 121,077 Not Income/Expenditure) (122,475) (55,800) 331,556 121,077 May be provided to the Ceep Demonstration Project - Bassandean 240,077 337,590 Operating Expenditure Vision of Ceep Demonstration Project - Bassandean 240,077 240,077 337,990 337,990 240,077 337,990 240,077 337,990 240,077 337,990 240,077 337,990 240,077 337,990 240,077 337,990 240,077 337,990 <			230,633	275,756	89,558
	Operating	j Expenditure	<u> </u>		
	72725/00	Achieving Carbon Emissions Reduction (ACEr)	67,814	64,012	71,067
			·	·	· ·
			•		
			•	·	
Net Income/(Expenditure)			·	· ·	
Implement Eastern Hills Catchment Management (EHCM)			353,108	331,556	121,077
Implement Eastern Hills Catchment Management (EHCM) 240,077 240,077 337,990 58721/08 Priority Tributary Restoration in Perth's Eastern Region 0 0 0 0 0 0 0 0 0	Not be a second	WE was although	(400, 475)	(55,000)	(24.540)
Operating Income 58721/00 Income Eastern Hills Catchment Management (EHCM) 240,077 240,077 337,990 58721/08 Priority Tributary Restoration in Perth's Eastern Region 0 0 0 0 Coperating Expenditure Variable Implement Eastern Hills Catchment Management Project - EHCM 40,721 36,828 41,284 Variable Implement Eastern Hills Catchment Management Project - NRM 85,069 79,883 81,176 72721/10 Implement Eastern Hills Catchment Management Project - NRM 97,226 102,390 102,457 72721/10 Implement Eastern Hills Catchment Management Project - NRM 78,594 81,497 76,672 72721/12 Implement Eastern Hills Catchment Management Project - NRM 78,594 81,497 76,672 72721/12 Implement Eastern Hills Catchment Management Project - NRM 800 1,532 0 72721/12 Implement Healthy Wildlife Project 800 1,532 0 72721/12 Implement Healthy Wildlife Project 0 0 30,000 72721/28 Water Quality Monitoring - Lower Industrial Catchments lower 6(2,333) (61,853) (112,174) <td>Net Incon</td> <td>ne/(Expenditure)</td> <td>(122,475)</td> <td>(55,800)</td> <td>(31,519)</td>	Net Incon	ne/(Expenditure)	(122,475)	(55,800)	(31,519)
58721/100 Income Eastern Hills Catchment Management (EHCM) 240,077 240,077 337,990 58721/08 Priority Tributary Restoration in Perth's Eastern Region 0 0 0 0 Coperating Expenditure 72721/00 Implement Eastern Hills Catchment Management Project - EHCM 40,721 36,828 41,284 72721/100 Implement Eastern Hills Catchment Management Project - NRM 85,069 79,883 81,176 72721/101 Implement Eastern Hills Catchment Management Project - NRM 97,226 102,390 102,457 72721/101 Implement Eastern Hills Catchment Management Project - NRM 78,594 81,497 76,672 72721/102 Implement Eastern Hills Catchment Management Project - NRM 78,594 81,497 76,672 72721/102 Implement Eastern Hills Catchment Management Project - NRM 800 1,532 0 72721/102 Implement Helping the Helena Project 800 1,532 0 72721/102 Implement Helping the Helena Project 0 0 0 72721/102 Water Quality Monitoring - Lower Industrial Catchments lower 662,333 61,853 (112,174) Implement Environmental Services Staff Training and	Implem	nent Eastern Hills Catchment Management Action Proje	ct		
58721/08 Priority Tributary Restoration in Perth's Eastern Region 0 0 0 240,077 240,077 337,990 Operating Expenditure 72721/00 Implement Eastern Hills Catchment Management Project - EHCM 40,721 36,828 41,284 72721/00 Implement Eastern Hills Catchment Management Project - NRM 85,069 79,683 81,176 72721/10 Implement Eastern Hills Catchment Management Project - NRM 97,226 102,390 102,457 72721/10 Implement Eastern Hills Catchment Management Project - NRM 78,594 81,497 76,672 72721/12 Implement Helping the Helena Project 800 1,532 0 72721/12 Priority Tributary Restoration in Perth's Eastern Region 0 0 10 72721/12 Implement Healthy Wildliffe Project 0 0 118,575 72721/12 Water Quality Monitoring - Lower Industrial Catchments lower 662,333 (61,853) (112,174) Implement Environmental Services Staff Training and Development Properating Expenditure Net Income/(Expenditure) 28,510 21,533 31,400 Net Inc	Operating	Income			
58721/08 Priority Tributary Restoration in Perth's Eastern Region 0 0 0 240,077 240,077 337,990 Operating Expenditure 72721/00 Implement Eastern Hills Catchment Management Project - EHCM 40,721 36,828 41,284 72721/10 Implement Eastern Hills Catchment Management Project - NRM 85,069 79,683 81,176 72721/10 Implement Eastern Hills Catchment Management Project - NRM 97,226 102,390 102,457 72721/10 Implement Eastern Hills Catchment Management Project - NRM 78,594 81,497 76,672 72721/12 Implement Helping the Helena Project 800 1,532 0 0 72721/12 Priority Tributary Restoration in Perth's Eastern Region 0 0 0 10 72721/12 Implement Healthy Wildliffe Project 0 0 0 10 18,675 72721/12 Mayer Water Quality Monitoring - Lower Industrial Catchments lower 662,333 (61,853) (112,174 Implement Environmental Services Staff Training and Developement Prograting Expenditure 28,510 21,533 31,400			240,077	240,077	337,990
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Net Income/(Expenditure) Implement Environmental Services Staff Training and Development Environmental Services Staff Training and Development Environmental Services Stady Assistance Programme Implement Environmental Services Stady Assistance Programme Implement Environmental Services Staff Study Assistance Programme Implement Environmental Services Staff Study Assistance Implement Environmental Services St			240.077	240.077	337.990
	Operating	ı Expenditure			
72721/06 Implement Eastern Hills Catchment Management Project - NRM 72721/07 Implement Eastern Hills Catchment Management Project - NRM 97,226 102,390 102,497 76,672 72721/10 Implement Eastern Hills Catchment Management Project - NRM 97,226 102,390 102,497 76,672 72721/12 Implement Eastern Hills Catchment Management Project - NRM 78,594 81,497 76,672 72721/23 Implement Helping the Helena Project 800 1,532 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			40 721	36 828	41 284
72721/07 Implement Eastern Hills Catchment Management Project - NRM 97,226 102,390 102,457 72721/10 Implement Eastern Hills Catchment Management Project - NRM 78,594 81,497 76,672 72721/23 Implement Helping the Helena Project 800 1,532 0 72721/26 Priority Tributary Restoration in Perth's Eastern Region 0 0 0 72721/27 Implement Healthy Wildlife Project 0 0 0 30,000 Net Income/(Expenditure) (62,333) (61,853) (112,174) Implement Environmental Services Staff Training and Development Operating Expenditure 73919/05 Train and Develop Staff - Environmental Services 28,510 21,533 31,400 Net Income/(Expenditure) (28,510) (21,533) (31,400) Implement Environmental Services Study Assistance Programme Operating Expenditure Implement Environmental Services Study Assistance Programme Operating Expenditure Implement Environmental Services Staff Study Assistance <t< td=""><td></td><td></td><td>·</td><td>•</td><td>•</td></t<>			·	•	•
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72721/26 Priority Tributary Restoration in Perth's Eastern Region 0 0 0 72721/27 Implement Healthy Wildlife Project 0 0 118,575 72721/28 Water Quality Monitoring - Lower Industrial Catchments lower 0 0 30,000 Net Income/(Expenditure) (62,333) (61,853) (112,174) Implement Environmental Services Staff Training and Development Operating Expenditure 73919/05 Train and Develop Staff - Environmental Services 28,510 21,533 31,400 Net Income/(Expenditure) (28,510) (21,533) (31,400) Implement Environmental Services Study Assistance Programme Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 0 2,000 0 0 0 0	72721/10	Implement Eastern Hills Catchment Management Project - NRM	78,594	81,497	76,672
72721/27 Implement Healthy Wildlife Project 0 0 118,575 72721/28 Water Quality Monitoring - Lower Industrial Catchments lower 0 0 30,000 Net Income/(Expenditure) (62,333) (61,853) (112,174) Implement Environmental Services Staff Training and Development Operating Expenditure 73919/05 Train and Develop Staff - Environmental Services 28,510 21,533 31,400 Net Income/(Expenditure) (28,510) (21,533) (31,400) Implement Environmental Services Study Assistance Programme Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0 0				· ·	0
72721/28 Water Quality Monitoring - Lower Industrial Catchments lower 0 0 300,000 Net Income/(Expenditure) (62,333) (61,853) (112,174) Implement Environmental Services Staff Training and Development Operating Expenditure 73919/05 Train and Develop Staff - Environmental Services 28,510 21,533 31,400 Net Income/(Expenditure) (28,510) (21,533) (31,400) Implement Environmental Services Study Assistance Programme Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0 0					
Net Income/(Expenditure)					
Net Income/(Expenditure) (62,333) (61,853) (112,174)	12121128	water Quality Monitoring - Lower Industrial Catchments lower			
Implement Environmental Services Staff Training and Development			302,410	301,930	450,104
Operating Expenditure 73919/05 Train and Develop Staff - Environmental Services 28,510 21,533 31,400 Net Income/(Expenditure) (28,510) (21,533) (31,400) Implement Environmental Services Study Assistance Programme Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0 0	Net Incom	ne/(Expenditure)	(62,333)	(61,853)	(112,174)
Operating Expenditure 73919/05 Train and Develop Staff - Environmental Services 28,510 21,533 31,400 Net Income/(Expenditure) (28,510) (21,533) (31,400) Implement Environmental Services Study Assistance Programme Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0 0	Implem	nent Environmental Services Staff Training and Develor	oment		
73919/05 Train and Develop Staff - Environmental Services 28,510 21,533 31,400 Net Income/(Expenditure) (28,510) (21,533) (31,400) Implement Environmental Services Study Assistance Programme Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0 0	-				
28,510 21,533 31,400			28 510	21 533	31 400
Net Income/(Expenditure) Implement Environmental Services Study Assistance Programme Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0	73919/03	Hain and Develop Stail - Environmental Services			
Implement Environmental Services Study Assistance Programme Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0			28,510	21,533	31,400
Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0 0	Net Incon	ne/(Expenditure)	(28,510)	(21,533)	(31,400)
Operating Expenditure 73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0 0	Implem	nent Environmental Services Study Assistance Progran	nme		
73914/05 Implement Environmental Services Staff Study Assistance 2,000 0 0 2,000 0 0	_				
2,000 0 0	_		0.000	^	^
	73914/05	Implement Environmental Services Staff Study Assistance			
Net Income/(Expenditure) (2,000) 0 0			2,000	0	0
	Net Incon	ne/(Expenditure)	(2,000)	0	0

Enviro	nmental Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Implem	ent Future Proofing Climate Change Adaptation Project			
Operating	Income			
58725/02	Income Future Proofing Climate Change Adaptation Project	75,000	75,000	75,000
		75,000	75,000	75,000
Operating	Expenditure			
72725/07	Implement Future Proofing Climate Change Adaptation Project	92,605	87,169	100,484
	- -	92,605	87,169	100,484
Net Incom	ne/(Expenditure)	(17,605)	(12,169)	(25,484)
Implem	ent Swan and Helena River Management Framework			
Operating	Income			
58799/02	Income Natural Disaster Resilience Program	0	0	130,000
		0	0	130,000
Operating	Expenditure			
72799/03	Implement Swan and Helena River Management Framework	109,461	77,133	283,545
	- -	109,461	77,133	283,545
Net Incom	ne/(Expenditure)	(109,461)	(77,133)	(153,545)
Implem	ent Water Campaign Programme			
Operating	Income			
58739/05	Income Regional Water Campaign	103,889	90,517	103,335
		103,889	90,517	103,335
Operating	Expenditure			
72739/05	Undertake Regional Water Campaign	119,810	130,731	109,870
	- -	119,810	130,731	109,870
Net Incom	ne/(Expenditure)	(15,921)	(40,214)	(6,535)

Enviro	nmental Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Manage	e and Deliver Environmental Services			
Operating	Income			
58925/05	Income Workers Compensation Environmental Services	0	1,069	0
58984/00 58984/01	Income Environmental Services Business Unit Income Environmental Services - Vehicle Costs Reimbursement	500 2,275	22,533 2,275	0 2,275
36964/01	income Environmental Services - venicle Costs Reimbursement	2,775	25.877	2,275
Operating	Expenditure	2,773	25,011	2,213
66510/05	Operate and Maintain Office Equipment - Environmental Services	670	264	339
66590/06	Operate and Maintain Miscellaneous Equipment - Environmental	984	980	890
67610/05	Operate and Maintain Office Furniture and Fittings - Environmental	700	0	650
71915/05	Internal Revenue Staff Leave Entitlements - Environmental Services	(121,999)	(126,100)	(122,969)
73917/05	Provide Staff Annual Leave - Environmental Services	57,112	35,118	76,469
73918/05	Recruit Staff - Environmental Services	2,000	2,000	2,000
73921/05	Provide Staff Sick Leave - Environmental Services	11,790	11,895	15,875
73922/05	Provide Staff Long Service Leave - Environmental Services	6,180	6,180	6,365
73923/05	Provide Staff RDO and TIL Leave - Environmental Services	0	1,075	0
73924/05	Provide Staff Public Holiday Leave - Environmental Services	23,579	12,806	31,749
73925/05	Provide Staff Workers' Compensation - Environmental Services	0 882.447	1,487	0
73984/00	Manage Environmental Services Business Unit	/	879,503	861,639
73984/01 73984/06	Undertake Environmental Services Future Projects	86,808 27,248	78,469	124,893 0
73984/07	Environmental Services Research & Development - Alternative Environmental Services Research & Development - Marri Canker	27,246 800	19,448 296	800
73984/09	Environmental Services - Bushskills for our Youth	101,546	41,861	59,310
73984/10	Environmental Services Research & Development - Urban Heat	21,500	21,500	21,500
70004/10	Environmental octivides research a Development - orban rical	1,101,365	986,781	1,079,510
Capital Ex	openditure	1,101,303	300,701	1,079,510
oupitui =x	pondituio			
24510/05	Purchase Office Equipment - Environmental Services	1,200	800	1,000
24610/05	Purchase Office Furniture and Fittings - Environmental Services	1,500	1,000	1,000
		2,700	1,800	2,000
Net Incom	ne/(Expenditure)	(1,101,290)	(962,704)	(1,079,235)
Particip	oate in Environmental Issues and Projects that Affect th	e Region		
Operating	Expenditure			
72739/00	Implement Other Environmental Projects	0	647	0
		0	647	0
Net Incom	ne/(Expenditure)	0	(647)	0
Provide	e Environmental Consulting Service to member Council	ls .		
Operating	•			
- por a time		05.000	00.000	^
E0744/00	Income Environmental Consulting Services	35,000 30,900	20,000 30,450	0 30,900
58711/00 58711/01	Income Environmental Services Future Projects	30,300	30,430	,
	Income Environmental Services Future Projects	65,900	50,450	30,900
58711/01	Income Environmental Services Future Projects Expenditure		-	
58711/01			-	
58711/01 Operating	Expenditure	65,900	50,450	30,900

Regional Development	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Develop Advocacy and Lobbying Protocol			
Operating Income			
58966/00 Income Regional Advocacy Strategy	0	0	300
	0	0	300
Operating Expenditure			
73966/02 Implement Regional Advocacy Strategy	179,295	182,301	184,307
	179,295	182,301	184,307
Net Income/(Expenditure)	(179,295)	(182,301)	(184,007)
Develop and Promote Perth's Eastern Region as a Tourism	Destination		
Operating Income			
58983/01 Income Regional Events	0	0	40,767
	0	0	40,767
Operating Expenditure			
72818/02 Manage Perth Tourism Website	8,349	11,550	8,449
	8,349	11,550	8,449
Net Income/(Expenditure)	(8,349)	(11,550)	32,318
Facilitate Regional Youth Strategies			
Operating Expenditure			
72762/00 Develop Youth Education Projects	10,800	20,800	10,800
72702700 Bevelop Fourit Education Frojects	10,800	20,800	10,800
Net Income/(Expenditure)	(10,800)	(20,800)	(10,800)
Implement Perth's Eastern Autumn Festival Regional Publ	icity Campaign		
Operating Income			
58802/01 Income Perth's Autumn Festival	27,000	35,000	30,000
	27,000	35,000	30,000
Operating Expenditure			
72802/01 Perth's Autumn Festival	131,245	100,592	102,748
	131,245	100,592	102,748
Net Income/(Expenditure)	(104,245)	(65,592)	(72,748)
Implement Regional Development Services Study Assistar	nce Programme		
Operating Expenditure			
73914/04 Implement Regional Development Staff Study Assistance	1,000	1,000	1,000
	1,000	1,000	1,000
Net Income/(Expenditure)	(1,000)	(1,000)	(1,000)
	(-,)	(-,)	(1,000)

Region	al Development	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Implem	ent Regional Development Staff Training and Dev	elopment		
Operating	Expenditure			
73919/04	Train and Develop Staff - Regional Development	18,717	11,443	17,891
		18,717	11,443	17,891
Net Incom	e/(Expenditure)	(18,717)	(11,443)	(17,891)
Implem	ent Regional Integrated Transport Strategy			
Operating	Income			
58787/04	Income Regional Active Transport Plan	60,000	61,500	0
58787/05	Income Regional Integrated Transport Strategy	104,888	54,888	94,999
		164,888	116,388	94,999
Operating	Expenditure	-		
72787/01	Implement Regional Integrated Transport Strategy	180,565	132,081	160,550
72787/03	Co-ordinate Regional Recreation Cycling Guide	5,000	0	20,000
2787/04	Regional Active Transport Plan	83,849	80,100	0
		269,414	212,181	180,550
Net Incom	e/(Expenditure)	(104,526)	(95,793)	(85,551)
Investi	gate and Develop Industry Capability and Clusteri	ng Project		
Operating	Income			
58983/00	Income Regional Development Business Unit	137,535	137,535	102,800
		137,535	137,535	102,800
Operating	Expenditure			
2782/01	Implement Regional Economic Development Strategy	194,844	124,196	238,769
		194,844	124,196	238,769
Net Incom	e/(Expenditure)	(57,309)	13,339	(135,969)

Region	al Development	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Manag	e and Deliver Regional Development Service			
Operating	Expenditure			
66510/04	Operate and Maintain Office Equipment - Regional Development	100	0	100
67610/04	Operate and Maintain Furniture and Fittings - Regional Development	892	362	413
71915/04	Internal Revenue Staff Leave Entitlements - Regional Development	(78,273)	(72,810)	(70,217)
72799/02	Provide Regional Economic Profile Information	30,000	30,000	31,000
73917/04	Provide Staff Annual Leave - Regional Development	42,285	27,046	37,671
73918/04	Recruit Staff - Regional Development	2,000	2,000	2,000
73921/04	Provide Staff Sick Leave - Regional Development	9,374	5,807	8,404
73922/04	Provide Staff Long Service Leave - Regional Development	1,607	1,607	1,655
73923/04	Provide Staff RDO and TIL Leave - Regional Development	0	(64)	0
73924/04	Provide Staff Public Holiday Leave - Regional Development	18,748	7,810	16,807
73983/00	Manage Regional Development Business Unit	830,438	837,175	806,851
73983/03	Support Regional Development Grant/Sponsorship Opportunities	30,000	0	30,000
73983/04	Regional Development Research and Development - Transport	39,500	29,500	0
73983/05	Regional Development Research and Development -	30,000	30,000	30,000
		956,671	898,433	894,684
Capital Ex	cpenditure			
24510/04	Purchase Office Equipment - Regional Development	1,000	800	1,000
24610/04	Purchase Office Furniture and Fittings - Regional Development	1,000	800	1,000
		2,000	1,600	2,000
Net Incon	ne/(Expenditure)	(958,671)	(900,033)	(896,684)
Suppo	rt Avon Descent Community Days			
Operating	Income			
58829/01	Income Avon Descent	260,500	260,500	165,500
		260,500	260,500	165,500
Operating	Expenditure			
72829/01	Support Avon Descent	296,331	295,972	195,276
		296,331	295,972	195,276
Net Incom	ne/(Expenditure)	(35,831)	(35,472)	(29,776)
Met IIICOII	ie/(Experiorure)	(33,031)	(33,772)	(23,770)

Risk M	anagement	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Manage	e and Deliver Regional Risk Management Service			
Operating	Expenditure			
66510/06	Operate and Maintain Office Equipment - Risk Management	492	304	326
67610/06	Operate and Maintain Office Furniture and Fittings - Risk	0	0	50
71915/06	Internal Revenue Staff Leave Entitlements - Risk Management	0	0	0
71985/00	Internal Revenue Risk Management Service Business Unit	(76,050)	(76,050)	(76,050)
73917/06	Provide Staff Annual Leave - Risk Management	0	1,622	0
73921/06	Provide Staff Sick Leave - Risk Management Services	0	0	0
73922/06	Provide Staff Long Service Leave - Risk Management Services	0	8,139	0
73923/06	Provide Staff RDO and TIL Leave - Risk Management Services	0	704	0
73924/06	Provide Staff Public Holiday Leave - Risk Management	0	920	0
73985/00	Manage Risk Management Services Business Unit	135,955	59,210	64,401
		60,397	(5,151)	(11,273)
Capital Ex	penditure		-	
24510/06	Purchase Office Equipment - Risk Management	500	0	500
24610/06	Purchase Office Furniture and Fittings - Risk Management	500	0	500
		1,000	0	1,000
Net Incom	e/(Expenditure)	(61,397)	5,151	10,273

Resource Recovery	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Develop a Clearer Understanding of Available Resource Recov	ery Technologie	es	
Other Expenditure			
72884/02 Undertake Resource Recovery Project Study Tour	70,000	20,000	50,000
	70,000	20,000	50,000
Net Income/(Expenditure)	(70,000)	(20,000)	(50,000)
Develop Resource Recovery Products			
Other Expenditure			
72888/00 Market Resource Recovery Products	10,000	10,000	22,000
	10,000	10,000	22,000
Net Income/(Expenditure)	(10,000)	(10,000)	(22,000)
Identify and Coordinate Networking Opportunities			
Other Expenditure			
73904/07 Attend Corporate and Award Functions and Events - Resource	250	250	250
	250	250	250
Net Income/(Expenditure)	(250)	(250)	(250)

Resour	ce Recovery	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Implem	ent Resource Recovery Project Plan			
Other Inco	ome			
58986/05	Income Hazelmere C & I Project	0	0	3,927,500
		0	0	3,927,500
Other Exp	enditure			
63259/03	Operate and Maintain Hazelmere Wood Waste to Energy - Building	0	0	6,250
63259/05	Operate and Maintain C & I Building	0	0	28,800
64398/01	Operate and Maintain Infrastructure - Resource Recovery Park	29,750	0	0
65410/03	Operate and Maintain Hazelmere Wood Waste to Energy - Plant and	0	0	153,375
65410/05	Operate and Maintain C & I Building - Plant and Equipment	0	0	65,000
65410/06	Operate and Maintain MRF - Plant and Equipment	0	0	7,500
72882/03	Conduct Resource Recovery Community Consultation	17,000	17,000	17,000
72889/00 72889/01	Develop Resource Recovery Park Propose Project Management Plan and Schodule (Took 1)	30,000	0 5.000	40,000
72889/04	Prepare Project Management Plan and Schedule (Task 1) Undertake EMRC Participant Consultation (Task 4)	10,000 11,000	5,000 0	15,000 21,000
72889/07	, ,	17,000	2,000	21,000
72889/08	Develop Financial Models (Task 7)	3,650	2,000 3,650	4,000
72889/09	Determine Project Staging (Task 8)	30,000	30,000	15,000
72889/10	Prepare Business Plan and Participating Members Agreement (Task Review Waste Collection Systems (Task 10)	10,000	10,000	15,000
72889/15		10,000	10,000	10,000
72889/16	Seek Environmental Approvals (Task 15)	11,500	1,000	10,000
72889/17	Seek Town Planning Approvals (Task 16)	39,000	1,000	68,000
72889/18	Prepare Tender Documents (Task 17)	89,000	0	89,000
72889/19	Seek Tenders (Task 18)	·	0	•
72889/20	Evaluate Tenders (Task 19) Propose and Negotiate Contract (Task 20)	175,000 0	0	175,000 84,000
72889/22	Prepare and Negotiate Contract (Task 20)	2,500	2,500	2,500
72889/23	Prepare Project Progress Reports (Task 22) Conduct Project Advisory Group Meetings (Task 23)	2,500 3,500	3,500	2,500 3,500
72009/23	Conduct Project Advisory Group Meetings (Task 23)			
Capital Ex	penditure	488,900	84,650	827,425
-		4 000 000	000 000	400.000
24150/05	Resource Recovery Park - Land	1,000,000	900,000	100,000
24259/04	Construct and Commission Resource Recovery Park - C & I Building	1,550,000	0	3,050,000
24259/05	Construct and Commission Resource Recovery Park - Wood Waste	625,000	0	625,000
24259/06	Construct and Commission Resource Recovery Park - Community	10,000	0	0
24259/09	Construct and Commission Resource Recovery Park - MRF Building	50,000	25,000	55,000
24392/02	Construct and Commission Resource Recovery Park - Weighbridges	150,000	0	150,000
24394/06	Resource Recovery Park - Fencing	0	0	100,000
24399/01	Construct and Commission Resource Recovery Park - Site	1,190,000	200,000	1,820,000
24399/11	Wood Waste to Energy Utilities/Infrastructure - Resource Recovery	0	0	1,900,000
24410/03	Purchase Resource Recovery Park - Wood Waste to Energy Plant &	6,135,000	1,590,000	2,785,000
24410/04	Purchase Resource Recovery Park C & I Building - Plant &	1,700,000	0	3,425,000
24410/06	Purchase Resource Recovery Park MRF - Plant & Equipment	0	0	300,000
		12,410,000	2,715,000	14,310,000
Net Incom	ne/(Expenditure)	(12,898,900)	(2,799,650)	(11,209,925)
Implem	ent Resource Recovery Project Study Assistance Prog	ramme		
Other Exp	enditure			
73914/07	Implement Resource Recovery Staff Study Assistance Programme	500	500	500
	<u> </u>	500	500	500
		-	-	
			-	

Resoui	ce Recovery	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Implem	ent Resource Recovery Staff Training and Development			
Other Exp	enditure			
73919/07	Train and Develop Staff - Resource Recovery	23,417	12,243	20,000
		23,417	12,243	20,000
Net Incom	ne/(Expenditure)	(23,417)	(12,243)	(20,000)
Manag	e Resource Recovery Project			
Other Inc	ome			
58986/00	Income Resource Recovery Project	5,147,487	4,504,350	4,822,199
58986/03	Income Resource Recovery - Vehicle Costs Reimbursement	2,119	0	0
	_	5,149,606	4,504,350	4,822,199
Other Exp	enditure –			
65420/09	Operate and Maintain Minor Plant/Equipment - Resource Recovery	3,665	1,277	1,160
66510/07	Operate and Maintain Office Equipment - Resource Recovery	100	67	100
66590/07	Operate and Maintain Miscellaneous Equipment - Resource	6,189	770	884
67610/07	Operate and Maintain Office Furniture and Fittings - Resource	750	498	686
71915/07	Internal Revenue Staff Leave Entitlements - Resource Recovery	(64,893)	(54,853)	(87,830)
72884/00	Evaluate Resource Recovery Park Options	450,000	342,500	154,500
72884/01	Undertake Waste Stream Audits	54,000	0	54,000
72986/00	Manage Resource Recovery Project	580,020	588,594	549,374
72986/01 72986/03	Manage Hazelmere Wood Waste to Energy Project	106,188 0	81,807	330,799
73917/07	Manage C & I Plant Provide Staff Annual Leave - Resource Recovery	101,538	0 16,501	1,958,679 100,108
73918/07	Recruit Staff - Resource Recovery	2,000	2,000	20,000
73921/07	Provide Staff Sick Leave - Resource Recovery	21,498	1,888	21,193
73922/07	Provide Staff Long Service Leave - Resource Recovery	515	515	530
73923/07	Provide Staff RDO and TIL Leave - Resource Recovery	0	(2,386)	0
73924/07	Provide Staff Public Holiday Leave - Resource Recovery	42,995	4,817	42,386
		1,304,565	983,995	3,146,569
Capital Ex	penditure			
24510/07	Purchase Office Equipment - Resource Recovery	1,000	1,000	0
24590/07	Purchase Other Equipment - Resource Recovery	1,000	1,000	2,000
24610/07	Purchase Office Furniture and Fittings - Resource Recovery	1,000	1,000	0
		3,000	3,000	2,000
Net Incom	ne/(Expenditure)	3,842,041	3,517,355	1,673,630
				·
	te Awareness of Resource Recovery Project			
Other Exp	enditure			
72882/01	Implement Resource Recovery Education Programme	2,200	0	2,200
72882/02	Market Resource Recovery Education Programme	9,500	0	0
		11,700	0	2,200
Net Incom	ne/(Expenditure)	(11,700)	0	(2,200)
146f HICOH	io/(⊑∧portuitui <i>e)</i>	(11,700)	U	(2,200)

Resource Recovery	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Satisfy Red Hill Legislative Environmental Requirements			
Other Expenditure			
72859/10 Monitor Environmental Impacts - Hazelmere Wood Waste to Energy	21,000	21,000	0
	21,000	21,000	0
Net Income/(Expenditure)	(21,000)	(21,000)	0
Support Waste Management Community Reference Group (V	VMCRG)		
Other Expenditure			
72883/01 Support Waste Management Community Reference Group	7,600	4,109	7,600
	7,600	4,109	7,600
Net Income/(Expenditure)	(7,600)	(4,109)	(7,600)

	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Net Operating and Capital Expenditure	(23,417,455)	(2,457,705)	(26,565,154)



CAPITAL WORKS SUMMARY

For the Year Ending 30 June 2016

Governa	nce and Corporate Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Impleme	ent EMRC's Strategic Information Plan			
Capital Exp	enditure			
24550/00	Purchase Information Technology & Communication Equipment	719,650	279,650	632,250
No	et Expenditure	719,650	279,650	632,250
Manage	Corporate Administration Facilities (Ascot Place)			
Capital Exp	enditure			
25240/01	Capital Improvement Administration Building - Ascot Place	260,000	70,000	260,000
No	et Expenditure	260,000	70,000	260,000
Manage	Portfolio of Assets			
Capital Exp	enditure			
24440/00	Purchase Vehicles - Ascot Place	233,978	166,005	279,435
24510/01	Purchase Furniture Fittings & Equipment - Corporate Services	33,750	33,750	28,250
24620/00	Purchase Art Works	40,000	20,000	30,000
25530/01	Upgrade Security Equipment - Ascot Place	3,650	3,650	3,650
Ne	et Expenditure	311,378	223,405	341,335

Capital Expenditure 24510/02 Purchase / Replace Office Equipment - Engineering / Waste 24509/03 Purchase/Replace Other Equipment - Engineering and Waste 24610/10 Purchase Office Furniture and Fittings-Engineering and Waste 24610/10 Purchase Office Furniture and Fittings-Hazelmere Net Expenditure Develop and implement an Education Programme for the Red Hill E Capital Expenditure 24690/01 Purchase Miscellaneous Furniture and Fittings - Red Hill Education Net Expenditure Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24320/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/04 Construct Silation Ponds - Red Hill Landfill Facility 24350/01 Construct Sormwater and Silation Ponds - Red Hill Landfill Facility 24350/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/05 Construct Leirner Fencing - Red Hill Landfill Facility 24394/05 Construct Leirner Fencing - Red Hill Landfill Facility 24396/00 Construct Honitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility	550 3,000 1,000 1,500 6,050	550 3,000 1,000 1,500	550 3,000 1,000 2,000
Capital Expenditure 24510/02 Purchase / Replace Office Equipment - Engineering / Waste 24590/03 Purchase Office Furniture and Fittings-Engineering and Waste 24610/03 Purchase Office Furniture and Fittings-Engineering and Waste 24610/10 Purchase Office Furniture and Fittings-Hazelmere Net Expenditure Develop and implement an Education Programme for the Red Hill E Capital Expenditure 24690/01 Purchase Miscellaneous Furniture and Fittings - Red Hill Education Net Expenditure Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24350/00 Construct Sillation Ponds - Red Hill Landfill Facility 24350/01 Construct Roads / Carparks - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24394/00 Construct Roads / Carparks - Red Hill Landfill Facility 24394/00 Construct Honitoring Bores - Red Hill Landfill Facility 24394/00 Construct Litter Fence - Redhill Landfill Facility 24394/00 Construct Litter Fence - Redhill Landfill Facility 24394/01 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure	3,000 1,000 1,500 6,050	3,000 1,000 1,500	3,000 1,000
24510/02 Purchase / Replace Office Equipment - Engineering / Waste 24590/03 Purchase/Replace Other Equipment - Engineering and Waste 24610/03 Purchase Office Furniture and Fittings-Engineering and Waste 24610/10 Purchase Office Furniture and Fittings-Hazelmere Net Expenditure Develop and implement an Education Programme for the Red Hill E Capital Expenditure 24690/01 Purchase Miscellaneous Furniture and Fittings - Red Hill Education Net Expenditure Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Cell Stage 16 - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Sitation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/02 Construct Roads / Carparks - Red Hill Landfill Facility 24394/00 Construct Roads / Carparks - Red Hill Landfill Facility 24394/00 Construct Honditoring Pores - Red Hill Landfill Facility 24394/00 Construct Monitoring Bores - Red Hill Landfill Facility 24394/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	3,000 1,000 1,500 6,050	3,000 1,000 1,500	3,000 1,000
24590/03 Purchase/Replace Other Equipment - Engineering and Waste 24610/10 Purchase Office Furniture and Fittings-Engineering and Waste 24610/10 Purchase Office Furniture and Fittings-Hazelmere Net Expenditure Develop and implement an Education Programme for the Red Hill E Capital Expenditure 24690/01 Purchase Miscellaneous Furniture and Fittings - Red Hill Education Net Expenditure Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Sitation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Sitation Ponds - Red Hill Landfill Facility 24370/02 Construct Roads / Carparks - Red Hill Landfill Facility 24394/05 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Perimeter Fencing - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	3,000 1,000 1,500 6,050	3,000 1,000 1,500	3,000 1,000
Purchase Office Furniture and Fittings-Engineering and Waste Purchase Office Furniture and Fittings-Hazelmere Net Expenditure Develop and implement an Education Programme for the Red Hill E Capital Expenditure 24690/01 Purchase Miscellaneous Furniture and Fittings - Red Hill Education Net Expenditure Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Landfill Cell Farm Stage 3 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/02 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Recess Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	1,000 1,500 6,050	1,000 1,500	1,00
Net Expenditure Develop and implement an Education Programme for the Red Hill Ecapital Expenditure 24690/01 Purchase Miscellaneous Furniture and Fittings - Red Hill Education Net Expenditure Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Sitation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Sitation Ponds - Red Hill Landfill Facility 24370/02 Construct Roads / Carparks - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/00 Construct Monitoring Bores - Red Hill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	1,500 6,050	1,500	•
Develop and implement an Education Programme for the Red Hill Ecapital Expenditure 24690/01 Purchase Miscellaneous Furniture and Fittings - Red Hill Education Net Expenditure Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Sitlation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/05 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - RedHill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)		6,050	
Capital Expenditure 24690/01 Purchase Miscellaneous Furniture and Fittings - Red Hill Education Net Expenditure Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Landfill Cell Farm Stage 3 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24399/10 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	ducation		6,55
Net Expenditure Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Landfill Cell Farm Stage 3 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Roads / Carparks - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/00 Construct Herimeter Fencing - Red Hill Landfill Facility 24394/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)		Centre	
Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12			
Implement Red Hill Master Plan Planning Recommendations Capital Expenditure 24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Landfill Cell Farm Stage 3 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24370/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/02 Construct Roads / Carparks - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	1,000	0	3,000
Capital Expenditure 24310/12	1,000	0	3,000
Capital Expenditure 24310/12			
24310/12 Construct Class III Cell Stage 14 - Red Hill Landfill Facility 24310/13 Construct Class III Landfill Cell Farm Stage 3 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)			
24310/13 Construct Class III Landfill Cell Farm Stage 3 - Red Hill Landfill Facility 24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24399/10 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)			
24310/16 Construct Class III Cell Stage 15 - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	960,000	0	160,00
24320/01 Construct Class III Leachate Pond - Red Hill Landfill Facility 24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	1,100,000	280,000	2,000,00
24320/02 Leachate Project - Red Hill Landfill Facility 24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	5,010,000	3,810,000	1,800,00
24330/04 Design and Construct Class IV Cell Stage 2 - Red Hill Landfill Facility 24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	0	0	600,00
24350/00 Construct Siltation Ponds - Red Hill Landfill Facility 24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	1,000,000	650,000	3,500,00
24350/01 Construct Stormwater and Siltation Ponds - Red Hill Landfill Facility 24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	400,000	200,000	500,00
24370/00 Construct Roads / Carparks - Red Hill Landfill Facility 24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	200,000	100,000	000.00
24370/02 Construct Access Road to Lots 8 9 10 - Red Hill Landfill Facility 24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	100,000	100,000	200,00
24394/00 Construct Perimeter Fencing - Red Hill Landfill Facility 24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	500,000 0	200,000 0	490,00 475,00
24394/05 Construct Litter Fence - Redhill Landfill Facility 24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	100,000	100,000	473,00
24396/00 Construct Monitoring Bores - Red Hill Landfill Facility 24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	0	0	50,00
24399/10 Air Supply lines - Waste Management Structures - Red Hill Landfill Net Expenditure Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	32,782	154,782	34,00
Manage Major and Minor Plant (Red Hill Waste Disposal Facility)	0	0	150,00
•	9,402,782	5,594,782	9,959,000
·			
Capital Expenditure			
04440100 B L (B L B) (B L B) (B L B)	0.400.555		
24410/00 Purchase / Replace Plant - Red Hill Landfill Facility	2,103,000	273,000	4,220,00
24410/01 Purchase / Replace Plant - Hazelmere	2,850,000	980,000	2,630,00
24420/02 Purchase / Replace Minor Plant and Equipment - Hazelmere	12,000 117,860	12,000	15,00 30,17
24430/00 Purchase / Replace Vehicles - Red Hill Landfill Facility 25410/00 Refurbish Plant - Red Hill Landfill Facility	117,869 20,000	104,279 20,000	39,17 20,00
25410/00 Refurbish Plant - Hazelmere	ZU UUU	20,000	70,00
Net Expenditure	0	1,389,279	6,994,179

Net Expenditure

Waste M	anagement	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Market F	Red Hill Waste Management Facility By-Products			
Capital Exp	enditure			
24395/00	Construct Greenwaste Processing Area - Red Hill Landfill Facility	0	0	(
Ne	et Expenditure	0	0	(
Promote	Red Hill Landfill Facility Operations			
Capital Exp	enditure			
25253/00	Refurbish Environmental Education Centre - Redhill Landfill Facility	4,000	4,000	10,000
No	et Expenditure	4,000	4,000	10,000
Provide Capital Exp	Waste Disposal Service (Red Hill Waste Disposal Facienditure	lity)		
24250/05	Construct Storage Shed for Mattresses - Hazelmere	63,000	0	63,00
24259/11	Refurbish Workshops - Red Hill Landfill Facility	0	0	40,00
24360/00	Construct Nutrient Stripping Pond - Red Hill Landfill Facility	286,000	100,000	186,00
24380/00	Construct Drainage Diversion and Earthworks Infrastructures - Red Hill	0	0	500,00
24395/01	Construct Hardstand and Road - Hazelmere	224,000	100,000	124,00
24395/04	Relocate Greenwaste Processing area - Red Hill Landfill Facility	820,000	220,000	200,00
24399/04	Washdown bay Upgrade - Red Hill Landfill Facility	70,000	0	70,00
24399/05	Truck Washdown Bay for Member Councils - Red Hill Landfill Facility	30,000	0	30,00
24399/08	Plant Washdown Bay - Hazelmere	80,000	40,000	40,00
24420/00	Purchase / Replace Minor Plant and Equipment-Red Hill Landfill Facility	165,000	41,000	220,00
24510/08	Purchase / Replace Office Equipment - Red Hill Landfill Facility	24,000	0	24,00
24520/07	Purchase Fire Fighting System/Equipment - Hazelmere	10,000	10,000	10,00
24520/08	Purchase / Replace Fire Fighting Equipment - Red Hill Landfill Facility	1,000	1,000	1,00
24530/08	Purchase / Replace Security System - Red Hill Waste Management	54,000	9,000	159,00
24530/10	Purchase / Replace Security System - Hazelmere	6,000	6,000	6,00
24590/00	Purchase / Replace Other Equipment - Red Hill Landfill Facility	266,000	32,000	146,00
24590/02	Purchase / Replace Miscellaneous Equipment - Hazelmere	2,500	2,500	2,50
24610/08	Purchase / Replace Office Furniture and Fittings - Red Hill Landfill	3,000	3,000	3,00
25259/01	Refurbish Waste Transfer Station Building - Red Hill Landfill Facility	80,000	0	140,000
		0.404.500	FC4 F00	4 004 500

2,184,500

564,500

1,964,500

Environi	mental Services	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Manage	and Deliver Environmental Services			
Capital Exp	enditure			
24510/05	Purchase Office Equipment - Environmental Services	1,200	800	1,000
24610/05	Purchase Office Furniture and Fittings - Environmental Services	1,500	1,000	1,000
N	et Expenditure	2,700	1,800	2,000

Regiona	Development	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Manage	and Deliver Regional Development Service			
Capital Exp	enditure			
24510/04	Purchase Office Equipment - Regional Development	1,000	800	1,000
24610/04	Purchase Office Furniture and Fittings - Regional Development	1,000	800	1,000
Net Expenditure		2,000	1,600	2,000

Risk Maı	nagement	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Manage	and Deliver Regional Risk Management Service			
Capital Exp	enditure			
24510/06	Purchase Office Equipment - Risk Management	500	0	500
24610/06	Purchase Office Furniture and Fittings - Risk Management	500	0	500
Net Expenditure		1,000	0	1,000

Resourc	e Recovery	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Impleme	ent Resource Recovery Project Plan			
Capital Exp	enditure			
24150/05	Resource Recovery Park - Land	1,000,000	900,000	100,000
24259/04	Construct and Commission Resource Recovery Park - C & I Building	1,550,000	0	3,050,000
24259/05	Construct and Commission Resource Recovery Park - Wood Waste to	625,000	0	625,000
24259/06	Construct and Commission Resource Recovery Park - Community	10,000	0	0
24259/09	Construct and Commission Resource Recovery Park - MRF Building -	50,000	25,000	55,000
24392/02	Construct and Commission Resource Recovery Park - Weighbridges (x2)	150,000	0	150,000
24394/06	Resource Recovery Park - Fencing	0	0	100,000
24399/01	Construct and Commission Resource Recovery Park - Site Infrastructure	1,190,000	200,000	1,820,000
24399/11	Wood Waste to Energy Utilities/Infrastructure - Resource Recovery Park	0	0	1,900,000
24410/03	Purchase Resource Recovery Park - Wood Waste to Energy Plant &	6,135,000	1,590,000	2,785,000
24410/04	Purchase Resource Recovery Park C & I Building - Plant & Equipment	1,700,000	0	3,425,000
24410/06	Purchase Resource Recovery Park MRF - Plant & Equipment	0	0	300,000
N	et Expenditure	12,410,000	2,715,000	14,310,000
Manage	Resource Recovery Project			
Capital Exp	enditure			
24510/07	Purchase Office Equipment - Resource Recovery	1,000	1,000	0
24590/07	Purchase Other Equipment - Resource Recovery	1,000	1,000	2,000
24610/07	Purchase Office Furniture and Fittings - Resource Recovery	1,000	1,000	0
N	et Expenditure	3,000	3,000	2,000

	Budget 2014/2015	Forecast 2014/2015	Budget 2015/2016
Total Capital Expenditure	30,410,929	10,853,066	34,487,814



11.3 REVIEW OF FINANCIAL MANAGEMENT SYSTEMS AND PROCEDURES

REFERENCE: D2015/06914

PURPOSE OF REPORT

The purpose of this report is to present to Council the Chief Executive Officer's four yearly review of the appropriateness and effectiveness of the EMRC's financial management systems and procedures.

KEY ISSUES AND RECOMMENDATION(S)

- It is a requirement of the Local Government (Financial Management) Regulation 1996, for the CEO to undertake a review of the appropriateness and effectiveness of the financial management systems and procedures not less than every 4 financial years and to report to Council the results of these reviews.
- A four year cyclical internal audit programme was developed to coincide with the CEO's legislative requirement to undertake the review.
- The internal audit review was undertaken by Stanton's International and the results of the review have been presented to the Audit Committee and Council each year.
- The review highlighted that the systems, controls and procedures in place are operating effectively and are appropriate for the EMRC's structure and operations.

Recommendation(s)

That Council, in accordance with regulation 5(2)(c) of the *Local Government (Financial Management)* Regulations 1996, receives the review of the appropriateness and effectiveness of the financial management systems and procedures.

SOURCE OF REPORT

Chief Executive Officer

BACKGROUND

Regulation 5(2)(c) of the *Local Government (Financial Management) Regulations 1996* requires the Chief Executive Officer to undertake reviews of the appropriateness and effectiveness of the financial management systems and procedures of the local government regularly (and not less than once in every four financial years) and report to the local government the results of those reviews.

The financial management responsibilities of the CEO are established under Regulation 5 of the *Local Government (Financial Management) Regulations 1996*:

Efficient systems and procedures are to be established by the CEO of a local government:

- (a) For the proper collection of all money owing to the local government;
- (b) For the safe custody and security of all money collected or held by the local government;
- (c) For the proper maintenance and security of the financial records of the local government (whether maintained in written form or by electronic or other means or process);
- (d) To ensure proper accounting for municipal or trust:
 - i) revenue received or receivable;
 - ii) expenses paid or payable; and
 - iii) assets and liabilities;



Item 11.3 continued

- (e) To ensure proper authorisation for the incurring of liabilities and the making of payments;
- (f) For the maintenance of payroll, stock control and costing records; and
- (g) To assist in the preparation of budgets, budget reviews, accounts and reports required by the Act or these.

REPORT

A four year cyclical programme has been developed to coincide with the CEO's legislative requirement to undertake reviews of the appropriateness and effectiveness of the financial management systems and procedures of the local government. This review provides the external auditor with greater assurance of the effectiveness of internal control of systems and procedures used to prepare the annual financial statements, and whether they provide information free of material misstatement.

The Chief Executive Officer may appoint auditors to carry out a review of the financial management systems. An external service provider, Stanton's International was engaged to perform the internal audit function of the EMRC in accordance with the Strategic Internal Audit Plan. The internal audit programme covered the following financial systems and procedures:

- Contract management
- Procurement
- Accounts payable
- IT general controls
- Payroll
- Corporate governance
- Grants Management
- Risk management
- Human resource management
- Waste management
- Accounts receivable
- Records management
- Investment policies
- Taxation
- Project planning
- IT vulnerability assessment

Each year, the results of the internal audit programme have been tabled at the Audit Committee and Council meetings. The Internal Audit review for 2014/2015 will be underway shortly. The results of the 2014/2015 review are expected to be tabled at the September 2015 meeting.

Generally, the reports state that the systems, controls and procedures in place are operating effectively and are appropriate, given the EMRC's structure and operations.



Item 11.3 continued

STRATEGIC/POLICY IMPLICATIONS

Key Result Area 4 - Good Governance

- 4.3 To provide responsible and accountable governance and management of the EMRC
- 4.4 To continue to improve financial and asset management practices

FINANCIAL IMPLICATIONS

Nil

SUSTAINABILITY IMPLICATIONS

Nil

MEMBER COUNCIL IMPLICATIONS

Member Council Town of Bassendean City of Bayswater City of Belmont Shire of Kalamunda Shire of Mundaring City of Swan

ATTACHMENT(S)

Nil

VOTING REQUIREMENT

Simple Majority

RECOMMENDATION(S)

That Council, in accordance with regulation 5(2)(c) of the *Local Government (Financial Management)* Regulations 1996, receives the review of the appropriateness and effectiveness of the financial management systems and procedures.

AC RECOMMENDATION(S)

MOVED CR ZANNINO

SECONDED CR CORNISH

That Council, in accordance with regulation 5(2)(c) of the *Local Government (Financial Management)* Regulations 1996, receives the review of the appropriateness and effectiveness of the financial management systems and procedures.

CARRIED UNANIMOUSLY



12 REPORTS OF DELEGATES

Nil

13 NEW BUSINESS OF AN URGENT NATURE APPROVED BY THE CHAIRMAN OR PRESIDING MEMBER OR BY DECISION OF MEETING

Nil

14 CONFIDENTIAL MATTERS FOR WHICH THE MEETING MAY BE CLOSED TO THE PUBLIC

Nil

15 FUTURE MEETINGS OF THE AUDIT COMMITTEE

Meetings of the Audit Committee are covered under the Audit Committee Terms of Reference as follows.

"2.3 Meetings

The Committee meet as required at the discretion of the Chairman of the Committee at least three (3) times per year to coincide with approval of strategic and annual plans, the annual budget and the auditor's report on the annual financial report.

Additional meetings shall be convened at the discretion of the Chairman or at the written request of any member of the Committee or external auditor."

Future Meetings 2015

Thursday	9	July (if required)	at	EMRC Administration Office
Thursday	6	August (if required)	at	EMRC Administration Office
Thursday	3	September (if required)	at	EMRC Administration Office
Thursday	8	October (if required)	at	EMRC Administration Office
Thursday	19	November (if required)	at	EMRC Administration Office

16 DECLARATION OF CLOSURE OF MEETING

There being no further business the meeting was closed at 5:32pm.