

City of Cockburn Special Audit and Strategic Finance Committee Agenda Paper

For Wednesday, 11 December 2019

CITY OF COCKBURN

SUMMARY OF AGENDA TO BE PRESENTED TO THE SPECIAL AUDIT AND STRATEGIC FINANCE COMMITTEE MEETING TO BE HELD ON WEDNESDAY, 11 DECEMBER 2019 AT 6.00 PM

		Page
1.	DECLARATION OF MEETING	3
2.	APPOINTMENT OF PRESIDING MEMBER (IF REQUIRED)	3
3.	DISCLAIMER (TO BE READ ALOUD BY PRESIDING MEMBER)	3
4.	ACKNOWLEDGEMENT OF RECEIPT OF WRITTEN DECLARATIONS OF FINANCIAL INTERESTS AND CONFLICT OF INTEREST (BY PRESIDING MEMBER)	3
5.	APOLOGIES & LEAVE OF ABSENCE	3
6.	PUBLIC QUESTION TIME	3
7.	DEPUTATIONS	3
8.	DECLARATION BY MEMBERS WHO HAVE NOT GIVEN DUE CONSIDERATION TO MATTERS CONTAINED IN THE BUSINESS PAPER PRESENTED BEFORE THE MEETING	3
9.	PURPOSE OF MEETING	3
10.	FINANCE & CORPORATE SERVICES DIVISION ISSUES	4
	10.1 2019 ANNUAL FINANCIAL REPORT AND EXTERNAL AUDIT REPORT	4
11.	NEW BUSINESS OF AN URGENT NATURE INTRODUCED BY MEMBERS OR OFFICERS	135
12.	CONFIDENTIAL BUSINESS	135
13.	CLOSURE OF MEETING	135

CITY OF COCKBURN

AGENDA TO BE PRESENTED TO THE SPECIAL AUDIT AND STRATEGIC FINANCE COMMITTEE MEETING TO BE HELD ON WEDNESDAY, 11 DECEMBER 2019 AT 6.00PM

1. DECLARATION OF MEETING

2. APPOINTMENT OF PRESIDING MEMBER (IF REQUIRED)

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

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

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

5. APOLOGIES AND LEAVE OF ABSENCE

Mr S Cain, Chief Executive Officer	-	Leave of Absence
Ms G Bowman, Executive Manager,		
Strategy and Civic Support	-	Apology

6. PUBLIC QUESTION TIME

7. **DEPUTATIONS**

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

9. PURPOSE OF MEETING

The purpose of the meeting is to adopt the Annual Financial Report for the year ended 30 June 2019, as attached to the agenda.

10. FINANCE AND CORPORATE SERVICES DIVISION ISSUES

10.1 2019 ANNUAL FINANCIAL REPORT AND EXTERNAL AUDIT REPORT

Author(s)N MauricioAttachments1.Annual

- 1. Annual Financial Report 2018-2019 J
 - 2. City of Cockburn Audit Plan for the Year Ending 30 June 2019 J
 - 3. KPMG Audit Report Year Ending 30 June 2019
 - 4. Draft Audit Opinion Office of the Auditor General

RECOMMENDATION

That Council:

- (1) adopt the Annual Financial Report for the year ended 30 June 2019;
- (2) receive the External Audit Plan used for the year ending 30 June 2019;
- (3) receive the Audit Report for the year ended 30 June 2019; and
- (4) receive the draft Audit Opinion as issued by the Office of the Auditor General,

as attached to the Agenda.

Background

Section 5.54 of the *Local Government Act 1995* requires Council to accept the Annual Report for a financial year no later than 31 December after that financial year. Section 5.53 requires that the Annual Report contains the Financial Report (prepared under Section 6.4) and the Auditor's Report (prepared under Section 7.9) for that financial year.

Regulation 9 (2) of the *Local Government (Audit) Regulations 1996* states that the principal objective of the external audit is for the auditor to carry out such work as is necessary to form an opinion as to whether: the accounts are properly kept; and that the Annual Financial Report:

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

Section 7.12A of the *Local Government Act 1995* requires Local Governments to meet with the auditor at least once in every year and to:

• examine an Audit Report received by the Local Government;

- determine if any matters raised by the audit report require action to be taken by the Local Government;
- ensure that appropriate action is taken in respect of those matters.

As set out in its Terms of Reference, the Audit and Strategic Finance Committee (ASFC) is required to review the City's Annual Financial Report and the associated Audit Report and recommend its adoption to Council. The auditor will attend this meeting to present their audit report and discuss any issues they have raised.

Amendments to the *Local Government Act 1995* in August 2017 transferred responsibility for oversight of Local Government audits to the Office of the Auditor General (OAG). During their first year of oversight, the OAG contracted out the City's 2017-2018 Financial Audit to its previous auditor (Macri Partners). Subsequently, the OAG has tendered out the audits for the City and several other Local Governments, with KPMG having been awarded the City's audit contract for the next three financial years (including the 2018-2019 audit).

The attached External Audit Plan for 2019 outlines the purpose and scope of the External Audit and explains the audit methodology and approach taken in completing the 2018-2019 audit. The Audit Plan was prepared by KPMG and approved by the OAG.

Submission

N/A

Report

2019 Annual Financial Report

The Annual Financial Report being presented to the AFSC contains a detailed set of financial statements prepared in accordance with Australian Accounting Standards, including all accounting and supporting notes. These are discussed and analysed below.

Statement of Comprehensive Income

1. Operating Result (before Non-Operating Activities)

The City's operating result for 2019 came in at \$1.09 million, well down on the restated \$6.61 million from the previous year and the budgeted \$3.6 million due to a one off non-cash expenditure item (amortisation on landfill rehabilitation asset). This is still a sound financial result, as it demonstrates the City continues to generate enough operating revenue to cover all its operating costs, inclusive of depreciation and amortisation on assets.

Operating revenue of \$154.98 million was up \$6.84 million (4.6%) on last year. The main contributors were revenue from rates up \$4.05 million (4.1%) to \$103.6 million, fees and charges up \$1.82 million (6.3%) to \$30.5 million and interest earnings up

\$0.6 million (13.7%) to \$5.76 million. Operating grants were little changed on last year at \$12.79 million.

Operating expenditure for the year of \$153.89 million was up by \$12.36 million (8.7%). Employee costs, the City's biggest operational expense item, were up \$2.22 million (4.1%) to \$56.78 million.

Spending on materials and contracts was up \$1.44 million (3.7%) to \$40.2 million, with Parks and Environmental Services (\$8.9m), Waste Services (\$8.0m), Recreation and Community Safety (\$6.1m), Infrastructure Services (\$5.8m) and Community Development Services (\$3.4m) the biggest spend areas. Parks and Environmental contract costs were up \$1.8 million year on year, whilst childcare provider costs were down \$1.0 million and waste disposal costs down \$0.7 million from last year.

Insurance expenses came in \$0.42m (32.0%) higher than last year at \$1.74 million. But this was due to lower rebates received in the current year from the LGIS self-insurance schemes.

Interest expenses of \$1.07 million were little changed against the restated amount from the previous year. This line item now includes interest costs for the SMRC loans guaranteed by the City.

Depreciation expense (non-cash) increased by 6.2% to \$32.1 million (+\$1.8m). This reflected increased depreciation on parks infrastructure (+ \$0.7m) to \$4.5 million, roads/drainage/footpaths (+\$0.5m) to \$15.5 million and buildings (+\$0.3m) to \$6.3 million.

2. Net Result

Including non-operating activities, the City's net result (before asset revaluations) was up \$7.2 million (29.5%) on the previous year's restated amount to \$31.6 million, despite the large fall in the operating result. The major reason for this was the large write down last year of \$14.1 million in the City's investment in the SMRC. Developer subdivision infrastructure assets gifted to the City were down \$2.7 million year on year to \$9.4 million.

Net profit from the sale of assets was up \$1.5 million on last year, primarily due to profit of \$2.5 million on realised land sales of \$7.6 million. Capital grants and contributions of \$12.7 million were also up on last year by \$1.2 million (+10.8%).

Developer contribution schemes revenue of \$8.5 million was down slightly on last year's result by \$0.25 million.

Statement of Financial Position

The City's net assets and total equity increased year on year by \$52.9 million to \$1,250.7 million. This reflected an increase in total assets of \$62.3 million, comprising current assets (+\$29.1m) and non-current

assets (+\$33.2m). There was also an increase in total liabilities of \$9.4 million, comprising current liabilities (+\$8.6m) and non-current liabilities (+\$0.8m).

1. Assets

The year on year increase of \$29.1 million in current assets to \$176.3 million included and extra \$19.5 million in term deposits and \$6.8 million in cash and cash equivalents, reflecting the greater amount held in financial reserves.

The increase in non-current assets of \$33.3 million to \$1,159 million was predominantly due to an increase of \$33.7 million in infrastructure assets. This included gifted subdivision assets of \$8.4 million, annual revaluation increments of \$21.3 million and a capitalised spend of \$26.1 million. This was reduced by depreciation of \$22.1 million booked for the year.

Property, Plant and Equipment (PPE) assets of \$335.8 million included \$16.6 million of capitalised spend (\$10.2m for buildings), less \$6.8 million in disposals (mainly land assets) and \$11.1 million of booked depreciation for the year.

2. Liabilities

Current liabilities increased year on year by \$8.6 million to \$29.8 million. Trade and other payables increased by \$2.3 million, largely due to the recognition of bonds and deposits (\$3.5m) previously held in Trust (OAG determination). Provisions increased the most (+\$5.6m) to \$12.3 million, due to a current provision of \$5.2 million for the capping of Cell 6 at the Henderson landfill. Current leave provisions had a modest gain of \$0.4 million to \$7.1 million (5.9%), which includes wages and staff growth. This demonstrates adequate management control over outstanding leave entitlements.

Non-current liabilities increased overall by \$0.8 million from last year. Loan borrowings were down by \$4.6 million to \$19.2 million (reflecting repayments) and provisions were up by \$3.0 million to \$33.6 million due to an increase in the landfill site rehabilitation provision.

Changes in Equity

Cash backed reserves held by the City increased by a net \$23.5 million to \$142.6 million during the reporting year. A total of \$54.4 million was transferred into reserves during the year with \$2.5 million coming from investment earnings. Drawdowns from reserves were \$30.9 million.

The Asset Revaluation Surplus increased by \$21.3 million to \$544.6 million as a result of the annual management valuation of roads, drainage and footpath assets, with roads increasing by \$2.0 million, drainage by \$2.1 million and footpaths by \$17.2 million. The large increase in footpaths was a combination of an 18% increase in the unit

rate for concrete footpaths, a 10% increase in our total footpaths resulting from an audit and a 6% improvement in the written down value of footpaths due to better and more accurate condition assessments.

The City's accumulated surplus increased by \$8.1 million to \$563.5 million. This increase represented the \$31.6 million net surplus result, less \$23.5 million in net transfers to financial reserves. The opening balance at 1 July 2018 was adjusted downwards by \$9.3 million due to restatements made to the 2017-2018 financial year during the audit.

Statement of Cash Flows

The City's net cash inflows from operating activities decreased \$3.7 million to \$38.4 million for the reporting year. This result still indicates strong operating cash flows, allowing the City to continue funding new assets and asset renewals as planned.

Net cash outflows for investing activities were down \$6.8 million for the year, comprising:

- Cash inflows from the sale of assets of \$8.6 million were up \$7.0 million on last year, due to several land sales transacted.
- Cash outflows for capital related spending of \$44.6 million were \$5.5 million higher on last year.
- Cash inflows from capital grants and developer contributions were up \$1.0 million to \$21.2 million.
- Net cash outflows from funds management activities (term deposits, financial assets) were down \$3.6 million for the year.
- A cash inflow of \$0.8 million relating to a loss recovery on a failed CDO investment.

Cash inflows from financing activities of \$1.9 million included the inflow of \$5.9 million of bonds and deposits previously held in Trust. This was offset by cash outflows of \$4.0 million for the repayment of borrowings for the Cockburn ARC and SMRC.

Cash and cash equivalents increased during the reporting year by \$6.8 million to \$7.6 million. It should be noted that the City's term deposits totalling \$157.4 million are not considered cash equivalents under Australian Accounting Standards.

Rate Setting Statement

This statement shows the most complete view of the City's financial performance for 2019 and determines the municipal budget surplus.

The City's closing funds at 30 June 2019 were \$7.2 million, down \$4.7 million against the previous year. This result includes the take up of a current provision of \$5.2 million for rehabilitating the Henderson landfill site, representing the capping of Cell 6 planned for 2020.

8 of 135

The total amount raised from general rates was up \$4.0 million (4.1%) to \$103.6 million, comprising the adopted increase of 1.9%, with the balance provided by growth in the City's rating base from development. This result was within \$0.05 million of the adopted budget target.

The rate setting statement also includes the spending on capital works and projects, with a total spend of \$42.8 million versus the adopted budget target of \$40.9 million (excludes the budget for carried forward projects).

Financial Ratios

The WA Local Government (Financial Management) Regulations 1996 prescribe seven financial ratios that are to be included in the Annual Financial Report. These ratios are also used by the Department of Local Government, Sport and Cultural Industries (DLGSC) as a measurement of a Local Government's overall financial health. They form the basis of calculations used for the Financial Health Indicator (FHI) displayed on the MyCouncil website.

RATIO	2019	2018	Benchmark	High
Current Ratio	0.97	1.33	1.00	1.50
Asset Sustainability Ratio	0.46	0.74	0.90	1.20
Debt Service Ratio	8.72	5.53	2.00	5.00
Operating Surplus Ratio	0.01	-0.05	0.01	0.15
Own Source Revenue Ratio	0.94	0.96	0.40	0.90
Asset Consumption Ratio	0.69	0.70	0.50	0.75
Asset Renewal Funding Ratio	0.75	0.71	0.75	1.10
Financial Health Indicator	73	78		

Two of the ratios exceed the DLGSC high ratio benchmark (those in bold), being the debt service and own source revenue ratios. Another three of the ratios are at or above the benchmark. However, there are two ratios that fell below the benchmarks for 2018-2019, being the current and asset sustainability ratios.

The current ratio at 0.97 falls just short of the benchmark of 1.00 and was adversely impacted by the taking up of a current provision of \$5.2 million this year for rehabilitation of the landfill (cell capping costs). Given the capping is planned for 2020, this item should not impact next year's ratio.

The asset sustainability ratio at 0.46 has fallen well below the benchmark in 2018-2019 and it was also below last year. As a result, the OAG have identified this as indicating a significant adverse trend in

their audit report. However, the City is fully cognisant of the reasons for the result and confident that its financial planning strategies are appropriate for a City in a high growth phase. This ratio assesses the City's capital spending on renewing assets compared to the amount of depreciation on its asset base. Half of the City's depreciation is generated by its roads and road related assets. The City has well developed asset management plans for these assets, which determine the appropriate timing for renewal spending. Cockburn's road network is overall in relatively good condition. It doesn't make sense to renew assets before they are due, purely to match a straight line depreciation number. Further, the City is currently focusing much of its roads capital spend on new roads infrastructure to address traffic concerns and a growing population. This is typical for an outer growth Council as opposed to a developed inner Council and the ratio fails to distinguish between the two. It is expected that the ratio will improve in coming years as the City commences delivery of renewal projects contained within the Community Sport and Recreation Facilities Plan. For example, the delivery of the South Lake Leisure Centre replacement (Cockburn ARC) several years ago had a positive impact on this ratio. If we average the City's ratio over the past four years, it is above the benchmark (1.00 vs 0.90).

The results from these seven ratios combine to produce an FHI score for the City of 73 (compared to 78 last year). This result has dipped on last year because of the impact from the two ratios discussed above. Despite this, the City's result is still above the benchmark result of 70 that serves to indicate sound financial health (as defined by the Department of Local Government, Sport and Cultural Industries).

Restatements

Note 39 of the financial report discloses a number of restatements required to be made to the 2017-2018 financial comparatives. These came to light through both the audit process and management discovery. These are listed below:

- Term deposits reclassified from Cash and Cash Equivalents to Financial Assets.
- The fair value of the Port Coogee marina assets taken up upon recognition in 2016 was overstated.
- The Provision for Site Rehabilitation and related Rehabilitation Assets at the Henderson landfill had not been accurately measured in prior years as the auditor determined certain valuation assumptions used in the financial model to be inaccurate.
- The investment in the Southern Metropolitan Regional Council (SMRC), which was being recorded under the equity method, should have been characterised as an investment in an associate, rather than as an investment in a joint venture.

10 of 135

 The City did not recognise the Loan Liability associated with the SMRC loans guaranteed by Council. Instead, it netted the loan liability off the equity interest held. Principal and interest payments were expensed in the Statement of Comprehensive Income as Other Expenses.

These restatements impacted a number of the statements and associated notes as indicated in note 39 and throughout the financial report.

Audit Report (KPMG)

The 2019 Annual Financial Report was audited by KPMG under contract from the Office of Auditor General (OAG). *The Local Government Act 1995* requires the City to meet with the auditor at least once in every year and representatives from the OAG and KPMG will be present at the meeting to discuss the audit report and any audit findings. The audit report will be signed off and issued following the meeting and is expected to be without qualification.

Draft Audit Opinion (Office of the Auditor General)

The OAG have issued an unqualified audit opinion (in draft form) with two "emphasis of matter" findings relating to land under roads and the restatements for 30 June 2018. This will be signed off and issued by the OAG after the meeting. The draft audit opinion is attached to the agenda.

Strategic Plans/Policy Implications

Leading and Listening

Deliver sustainable governance through transparent and robust policy and processes

Ensure sound long term financial management and deliver value for money

Budget/Financial Implications

The cost of the quoted external audit is sufficiently covered within the City's annual budget. However, the OAG have indicated additional work was performed to complete the audit and this will result in extra cost.

Legal Implications

Local Government Act 1995 Sections 5.53, 5.54, 6.4, and Part 7 - Audit Local Government (Audit) Regulations 1996 Regulations 9, 9A and 10 Local Government (Financial Management) Regulations 1996 Part 4 -Financial Reports

Community Consultation

N/A

Risk Management Implications

It is a requirement under the *Local Government Act 1995* for Council to accept the City's Annual Report (including the Financial Report and Auditor's Report) by no later than 31 December each year. Failure to do so will lead to statutory non-compliance.

Advice to Proponent(s)/Submissioners

N/A

Implications of Section 3.18(3) Local Government Act 1995

Nil

Understanding the Financial Statements

Introduction

The Financial Statements show how the Council performed financially during the 2018/19 financial year and presents the financial position as at the 30th June 2019.

Council is required to prepare its financial statements in accordance with the Australian Accounting Standards, the Local Government Act 1995 and the associated Local Government Regulations. As Council is a "not-for-profit" organisation in the public sector, some of the generally recognised terms used in private sector reports are not ideally transferable to the Local Government environment.

Cockburn Council is mindful of its role of acting in the public interest and it is in this context that this guide is provided to assist readers in understanding and analysing the financial statements.

What is contained in the Financial Statements?

Council's Financial Statements has two sections, namely:

- (1) The principal Financial Statements
- (2) The Notes to and Forming Part of the Financial Statements.

There are five (5) principal Financial Statements and thirty nine (39) Notes to the Accounts. These are prepared by Council staff, audited by an independent Auditor, presented to Council's Audit Committee and then accepted by full Council as part of the Annual Report.

The five Principal Financial Statements comprise the following:

- Statement of Financial Position
- Statement of Changes in Equity
- Statement of Comprehensive Income
- Cash Flow Statement
- Rate Setting Statement

The Notes to the Accounts include the accounting policies that were applied in preparing the financial statements, as well as more detailed information relating to specific items and values disclosed within the statements.

Statement of Financial Position

This statement is a snap shot of the financial position of the Council as at 30 June of the reporting year. It shows what Council owns as assets and what it owes as liabilities. The bottom line of this statement is the net assets and is equivalent to the net worth of the Council that has built up since inception.

The assets and liabilities are separated into those that are Current and Non Current. Current means those assets and liabilities, which are likely to be consumed or extinguished within the next 12 months. Non Current refers to assets and liabilities with an economic life extending beyond 12 months.

Statement of Changes in Equity

From one year to the next, the value of and composition of equity (as reported within the Statement of Financial Position) changes. Equity can be defined as being the net worth of Council or its net assets (Assets less Liabilities).

Council's equity is comprised of Cash Backed Reserves, Asset Revaluation Reserve (non cash) and the Accumulated Surplus. Net surpluses (or deficits) from Council's operations (as disclosed in the Statement of Comprehensive Income), will change the overall total of equity (via the accumulated surplus). Asset revaluations also impact Council's net worth position. Transfers to and from cash backed reserves, whilst not impacting the overall total of equity, demonstrate the consumption of or accumulation of savings for future purposes.

Statement of Comprehensive Income

The Statement of Comprehensive Income shows:

- The sources of Council's Revenue under various Program Headings
- The expenses incurred in running the Council during the year under Program Headings

These expenses relate only to the operations and do not include the costs associated with the purchase or the building of assets. While asset purchase costs are not included in expenses, there is an item for depreciation. This is the annual allocation of the cost of assets by reference to the remaining useful life of assets.

The key figure is the change in net assets resulting from operations and this year, it indicates that revenues exceeded expenses.

Cash Flow Statement

The Cash Flow Statement summarises Council's cash payments and cash receipts for the year. This statement is presented according to a very specific accounting standard and needs some care and analysis. The values in the Cash Flow Statement differ from those shown in the Statement of Comprehensive Income, as it is prepared on a cash basis, whereas the Statement of Comprehensive Income is prepared on an accruals basis.

Cash in this statement refers to bank deposits and other forms of highly liquid investments that can be readily converted to cash.

Council's cash arises from and is used in three main areas:

- Operating activities
- Investing activities this term relates to assets such as infrastructure, plant, land and other long-term revenue producing assets.
- Financing activities this is used to record the receipt and repayment of external financing such as loans and leases.

The bottom line of the Cash Flow Statement shows the cash held at the end of the financial year.

Rate Setting Statement

The inclusion of a Rate Setting Statement in the annual statements is a requirement of the Local Government (Financial Management) Regulations 1996. The format for this statement is prescribed within the regulations and is the same as that included in the annual budget.

As the name suggests, the Rate Setting Statement sets out the total amount of general rates proposed in the budget and the amount actually raised during the reporting year. To arrive at these, the statement reconciles all sources and application of funds and the closing surplus or deficit (less any opening balances). This includes all operational revenue and expenses (as included in the Statement of Comprehensive Income) together with all capital acquisitions made, transfers to and from cash-backed reserves and transactions associated with borrowings.

The Rate Setting Statement provides a more complete picture of the council's financial activities during the reporting year compared to the Statement of Comprehensive Income (which reports only on the operational activities).

Notes to the Accounts

The notes are a very important and informative section of the Report. They provide additional meaning to and information in support of the principal statements.

The Significant Accounting Policies at note 1 provide the reader with the policies and parameters used in preparing the Statements. In other words, these are the ground rules that form the basis for preparing the statements.

Apart from the Accounting Policies, the other notes provide the details behind many of the summarised figures contained within the statements. Where there is a direct correlation between amounts, the applicable note number is disclosed beside the relevant item in the statements.

The notes should be read in conjunction with the principal Financial Statements to get a clearer understanding of Council's financial position.

Auditor's Report & CEO's Statement

The independent Audit Report provides an external and independent opinion on the Financial Statements. It provides the reader with the scope of the audit work undertaken and expresses an audit opinion formed on this basis. The audit opinion relates to the fairness aspects and the statutory compliance of the Financial Statements.

The Statement by the Chief Executive Officer serves as a written undertaking by management to the correctness and fairness of the statements.

City of Cockburn
Financial Report
For the year ended 30 June 2019
Local Government Act 1995
Local Government (Financial Management) Regulations 1996
Statement by Chief Executive Officer
The other had financial several of the City of Coshhum for the financial year and al 20 hum 2010 is based on money accounts and
The attached financial report of the City of Cockburn for the financial year ended 30 June 2019 is based on proper accounts and records to present fairly the financial position of the City of Cockburn at 30 June 2019 and the results of the operations for the
financial year then ended in accordance with the Local Government Act 1995 and, to the extent that they are not inconsistent with
the Act, the Australian Accounting Standards.
Signed on the of December 2019
S Downing
Chief Executive Officer (Acting)

City of Cockburn

Financial I	Report
-------------	--------

for the Year Ended 30 June 2019				
		Actual	Budget	Actu 2017/
	Notes	2018/19	2018/19	(Restated
		\$	\$	\$
		100 051 015		
Rates	23a	103,651,315	103,700,000	99,600,11
Specified Area Rates Fees and Charges	23b	531,685 30,518,189	450,000 28,988,612	408,14 28,700,74
Operating Grants and Subsidies	28 25	12,786,397	12,233,842	12,800,69
Contributions, Donations and	20	12,700,007	12,200,042	12,000,00
Reimbursements		1,733,551	1,249,689	1,561,49
nterest Earnings	2a	5,760,699	4,994,467	5,066,91
Total Operating Revenue	_	154,981,837	151,616,611	148,138,10
OPERATING EXPENDITURE				
Employee Cost		(56,782,611)	(56,695,329)	(54,561,33
Materials and Contracts		(40,200,101)	(41,892,804)	(38,763,92
Jtilities		(5,480,584)	(5,460,583)	(5,142,82
nterest Expenses	2a	(1,070,204)	(2,375,945)	(1,088,05
nsurances		(1,745,071)	(1,485,000)	(1,322,01
Other Expenses	2a	(7,731,006)	(7,839,706)	(7,329,36
Depreciation on Non Current Assets	2a	(32,138,002)	(31,121,718)	(30,273,36
nterest Expense - Provision for Site Rehabilitation	13	168,821	_	(155,78
Amortisation on Landfill Infrastructure an	d			, ,
Rehabilitation Asset	2	(8,912,463)	(1,139,280)	(2,889,91
Total Operating Expenditure	-	(153,891,221)	(148,010,366)	(141,526,57
ncrease	-	1,090,616	3,606,245	6,611,52
NON-OPERATING ACTIVITIES				
Non-Operating Grants, Subsidies and				
Contributions	25	12,695,763	10,133,695	11,455,69
Developers Contributions Plans: Cash		8,485,923	5,910,000	8,734,32
Gifted Subdivision Assets ncrease/(Decrease) in Investment in	9b, 10b	9,439,171	-	12,168,36
Associate	17	(881,985)	-	(14,096,08
Other		16,403	-	(14,000,00
Assets Gifted to Other Parties	4b	(1,873,635)	-	(741,05
Recovery of Financial Investment	2a	830,780	-	(******
Profit on Sale of Assets	20b	2,789,916	1,984,604	474,81
Loss on Sale of Assets	20b	(973,437)	(224,876)	(190,28
Total Non-Operating Activities	-	30,528,899	17,803,423	17,805,69
NET RESULT	-	31,619,515	21,409,668	24,417,21
DTHER COMPREHENSIVE INCOME tems that will not be reclassified subsequently to profit or loss	15	21,290,331	-	19,821,68
Changes on revaluation of non-current assets				
5	-	21,290,331	-	19,821,68

	Actual 2018/19 \$	Budget	Actua
		2018/19	2017/18 (Restated)
Notes		\$	\$
	114,307,338	113,414,800	109,115,819
			261,058 923,561
			344,738
	8,349,716		9,771,219
	11,279,915	10,292,645	9,862,148
	12,655,477	12,701,127	12,568,328
	445,918	281,509	408,296
	1,869,446	1,977,301	1,825,077
	3,857,645	3,318,278	3,057,859
-	154,981,837	151,616,611	148,138,103
	(1,633,094)	(1,460,097)	(1,885,973)
	(10,379,977)	(12,005,159)	(10,379,245)
	(6,790,447)	(6,629,038)	(6,776,487)
	(2,364,483)	(2,507,925)	(2,293,065)
		()	(15,647,106)
			(33,200,684)
			(38,635,086)
			(26,895,201) (2,732,097)
	(4,353,003)	(3,813,793)	(3,081,635)
-	(153,891,221)	(148,010,366)	(141,526,579)
-	1.090.616	3.606.245	6,611,524
	114,910	-	3,300,000 490,681 929,634
			8,596,708
			4,271,772
	5,001,902	2,221,055	2,601,223
-	21,181,686	16,043,695	20,190,018
95, 105	9,439,171	-	12,168,364
4b	(1,873,635)	-	(741,058)
	(881,985)		(14,096,082)
17			
	16,403 830,780	-	(74)
2a			
2a			
	_	20.000	
20b	- (973.437)	20,000	-
	- (973,437) 236.424	-	- (190,288) 324,100
20b 20b	(973,437) 236,424 2,553,492	20,000 - (224,876) 1,964,604	- (190,288) 324,100 150,715
20b 20b 20b	236,424	(224,876)	324,100
	- - - - - - - - - - - - - - - - - - -	11,279,915 12,655,477 445,918 1,869,446 3,857,645 154,981,837 (1,633,094) (10,379,977) (6,790,447) (2,364,483) (15,472,229) (39,256,633) (43,170,992) (27,889,089) (2,581,274) (4,353,003) (153,891,221) 1,090,616 TON S TOWARD S A SSET S: CA SH 3,217,623 114,910 - 4,184,438 9,802,813 3,861,902 21,181,686	1,221,362 742,922 367,956 323,500 8,349,716 8,449,044 11,279,915 10,282,645 12,655,477 12,701,127 445,918 281,509 1,869,446 1,977,301 3,857,645 3,318,278 154,981,837 151,616,611 (1,633,094) (1,460,097) (10,379,977) (12,005,159) (6,790,447) (6,629,038) (2,364,483) (2,507,925) (15,472,229) (16,214,899) (39,256,633) (33,347,841) (43,170,992) (41,530,429) (2,581,274) (2,633,442) (4,353,003) (3,813,793) (153,891,221) (148,010,366) 1,090,616 3,606,245 10NS TOWARDS ASSETS: CASH 3,217,623 3,208,945 3,217,623 3,208,945 114,910 - - 4,184,438 3,012,000 9,802,813 7,601,695 3,861,902 2,221,055 21,181,686 16,043,695

Document Se**18**:952335 Version: 1, Version Date: 09/12/2019

City of Cockburn

Financial Report

Statement of Financial Position	on			
			30 June 2018	1 July 2017
As at 30 June 2019		30 June 2019	(Restated)≠	(Restated)≠
	Notes	\$		
CURRENTASSETS				
Cash and Cash Equivalents	3	7,586,674	791,393	2,919,242
Financial Assets	4a	157,400,000	137,900,000	114,741,492
Trade & Other Receivables	6	11,133,763	8,240,088	8,471,749
Other Assets	7	187,192	282,233	911,565
Inventories	8	33,335	35,600	21,782
Total Current Assets	-	176,340,965	147,249,315	127,065,830
NON CURRENT ASSETS				
Financial Assets	4a	1,141,031	1,145,550	1,202,453
Interests in Investment in Associate	5	675,004	1,556,989	15,653,071
Trade & Other Receivables	6	1,018,156	958,125	858,657
Property, Plant and Equipment	9a	335,763,145	336,010,448	328,223,270
Infrastructure	10a	795,402,490	761,666,096	731,846,783
Rehabilitation Assets	11	25,370,319	24,777,879	26,019,998
Total Non Current Assets	-	1,159,370,144	1,126,115,087	1,103,804,232
TOTAL ASSETS	-	1,335,711,109	1,273,364,402	1,230,870,062
CURRENT LIABILITIES				
Trade & Other Payables	12a	12,778,469	10,516,264	9,381,006
Borrowings	12b, 22	4,770,060	4,000,000	3,800,000
Provisions	13	12,299,621	6,730,946	6,596,413
Total Current Liabilities	-	29,848,150	21,247,210	19,777,419
NON CURRENT LIABILITIES				
Other Payables	12a	2,441,341		
Borrowings		19,163,523	23,753,809	27,760,080
Provisions	12b, 22 13	33,575,922	30,591,057	29,799,136
	15	55,575,822	50,591,057	23,733,130
Total Non Current Liabilities	-	55,180,787	54,344,866	57,559,216
TOTAL LIABILITIES	-	85,028,937	75,592,076	77,336,635
NETASSETS	-	1,250,682,172	1,197,772,326	1,153,533,427
	-			
EQUITY				
Accumulated Surplus		563,455,915	555,366,216	544,482,356
Reserves - Cash/Investment Backed	14	142,586,243	119,056,427	105,523,070
Revaluation Surplus	15	544,640,014	523,349,683	503,528,001
TOTAL EQUITY	-	1,250,682,172	1,197,772,326	1,153,533,427
The Statement of Financial Position should be ≠ Restated - Refer note 39	read in conjur	nction with the accompan	ying notes.	

Statement of Changes in Equity	Accumulated Surplus	Reserves (Note 14)	Revaluation Surplus (Note 15)	Total Equity
For the year ended 30 June 2019	\$	\$	\$	\$
Balance as at 1 July 2017	553,757,996	105,523,070	503,528,001	1,162,809,067
Adjusted due to Restatement	(9,275,640)	-	-	(9,275,640)
Balance as at 1 July 2017 (Restated) ≠	544,482,356	105,523,070	503,528,001	1,153,533,427
Net Result ≠	24,417,217	-	-	24,417,217
Other Comprehensive Income	-	-	19,821,682	19,821,682
Total Comprehensive Income ≠	24,417,217	-	19,821,682	44,238,899
Transfer (from)/to Reserves	(13,533,357)	13,533,357	-	-
Balance as at 30 June 2018 ≠	555,366,216	119,056,427	523,349,683	1,197,772,326
Net Result	31,619,515	-	-	31,619,515
Other Comprehensive Income	-	-	21,290,331	21,290,331
Total Comprehensive Income	31,619,515	-	21,290,331	52,909,846
Transfer (from)/to Reserves	(23,529,816)	23,529,816	-	-
Balance as at 30 June 2019	563,455,915	142,586,243	544,640,014	1,250,682,172

The Statement of Changes in Equity should be read in conjunction with the accompanying notes.

≠ Restated - Refer Note 39

Actual Budget 2018/19 2018/19 2018/19 (Restated) CASH FLOWS FROM OPERATING ACTIVITIES \$	Statement of Cash Flows			
New S S S CSN FLOWS FROM OPERATING ACTIVITIES Payments (56,476,590) (56,695,329) (54,353,417) Reprised Cost (39,579,430) (41,860,811) (38,615,499) (54,805,83) (54,805,81) (54,813,81,112) (14,80,904) (73,805,81) (56,805,80) (44,14,35) (56,83,80,97) (52,83,86,72) (26,82,71) (26,83,86,72) (26,82,71) (26,83,86,72) (26,83,86,72) (26,82,71) (26,82,71) (26,82,71) (26,82,71) (26,82,71) (26,82,71) (26,83,80,97) (156,1090) (27,90,900)		Actual	Budget	Actual 2017/18
CASH FLOWS FROM OPERATING ACTIVITIES Payments Employee Cost (56,476,590) (56,695,329) (54,353,417) Materials and Contracts (39,677,430) (41,860,811) (138,615,499) Interest Paid (1,070,204) (708,945) (1,088,053) (51,42,827) Interest Paid (1,070,204) (708,945) (1,128,016) (1,22,018) Other Expenses (7,557,692) (9,140,386) (7,329,366) (11,4480,940) Secipts (8,69,395) (4,414,353) (6,989,765) (11,4480,940) Resc & Specified Area Rates (12,0473,956) (11,4480,940) (14,4480,940) Rescipts (12,0473,956) (11,4480,940) (14,4480,940) Rescipts (12,0473,956) (11,4480,940) (14,440,940) Rescipts (12,0473,956) (12,0473,956) (11,4480,940) Stars & Subsidies - Operating 12,786,397 12,233,842 12,800,692 Other Revenuelincome (423,286) 42,902,1469 156,833,002 7,689,292 Stars & Subsidies - Operating 12,778,133	For the year ended 30 June 2019			(Restated)≠
Payments Control CSA 323 (57,430) CSA 33 (57,533) CSA 33 (57,533) CSA 33 (57,533) CSA 333 (57,533) CSA 333 (57,533) CSA		5	2	\$
Materials and Contracts (39,679,430) (41,660,811) (38,614,492) Utilities (5,460,584) (5,460,583) (5,142,827) Interest Paid (1,072,024) (708,945) (108,803) Insurances (1,745,071) (1,485,000) (1,322,018) Other Expenses (1,745,071) (1,485,000) (1,322,018) Other Expenses (1,745,071) (1,485,000) (1,322,018) Receipts (1,20,478,965) (119,765,409) (1,14,840,946) Receipts (1,733,551) 1,249,689 1,561,499 Reimbursements 1,733,551 1,249,689 1,561,499 Interest Received 5,663,580 4,934,467 4,750,061 SST Releades - Operating 12,768,373 73,1251 96,807,022,812 SST Releaded by ATO 4,212,261 3,683,002 -422,812 SST Releaded from Sale on No Current 3,8360,131 36,265,554 42,021,469 Purchase Construction of Infrastructure Asses 2,068,850 (1,61,009) (3,678,492) Purchase A Construction of Land (2,698,9	Payments			
Linities (5,400,584) (5,400,584) (5,400,584) Interest Paid (1,070,204) (708,945) (1,088,053) Interest Paid (1,070,204) (708,945) (1,088,053) SST on Payments (8,469,395) (4,141,4353) (5,999,765) Receipts (120,478,965) (119,765,409) (114,840,940) Receipts (120,478,965) (119,765,409) (114,840,940) Receipts (120,478,965) (119,765,409) (114,840,940) Receipts (120,478,965) (120,478,966) (156,619,91) Retropersonal (1,733,551 1,249,669 1,561,499 Retropersonal (1,733,551 1,249,669 1,561,499 ST on Receipts 3,478,373 731,251 967,807 SST on Receipts 3,478,373 731,251 967,807 SST on Receipts 3,478,373 731,251 967,807 SST on Receipts 3,478,373 731,251 96,863,102 7,488,923 CASH FLOWS PROVIDED 3,8360,131 36,265,554 42,021,469	Employee Cost	(56,476,590)	(56,695,329)	(54,353,417)
Interest Paid (1,070,204) (708,945) (1,088,053) Insurances (1,745,071) (1,485,000) (1,222,386) Other Expenses (1,745,071) (1,485,000) (1,222,386) SST on Payments (8,463,395) (4,414,353) (5,999,765) Receipts (120,478,965) (119,765,409) (114,840,940) Rates & Specified Area Rates 103,831,112 104,150,000 99,948,077 Fees and Charges 27,567,103 28,986,512 28,876,540 Contributions, Donations and 1,733,551 1,249,689 1,561,499 Interest Received 5,663,580 4,994,467 4,796,061 Grants & Subsidies - Operating 12,786,397 12,233,842 12,800,692 Dher RevenueRincome (42,2267) 3,683,102 7,489,232 SST on Receipts 3,478,373 731,251 967,807 SAT on Receipts 3,478,373 731,251 967,807 CASH FLOWS PROVIDED 10a 38,360,131 36,265,554 42,021,469 Purchase Construction of Infrastructure 26,126	Materials and Contracts	(39,679,430)	(41,860,811)	(38,615,499)
Insurances (1,745,071) (1,485,000) (1,322,018) Other Expenses (7,557,692) (9,140,388) (7,323,360) SST on Payments (8,469,395) (4,414,353) (5,6987,6540) Rates & Specified Area Rates 103,831,112 104,150,000 99,948,077 Fees and Charges 27,557,103 28,986,612 28,876,540 Ornthoutions, Donations and 1,733,551 1,249,689 1,561,499 Reimbursements 1,733,551 1,249,689 1,561,499 Theress Received 5,663,580 4,994,467 4,768,061 Other Revenue/Income (422,286) - 422,812 Other Revenue/Income (422,286) - 42,812 Other Revenue/Income (423,286) - 42,812 Other Revenue/Income (423,286) - 42,812 ST ON Receipts 3,478,373 731,251 967,807 SCAST FLOWS PROVIDED 158,839,097 156,030,963 156,662,410 Nett CASH FLOWS PROVIDED 164,403 (30,000) (414,049	Utilities	(5,480,584)	(5,460,583)	(5,142,827)
Other Expenses (7, 557, 692) (9, 140, 386) (7, 323, 360) SST on Payments (8, 469, 395) (4, 414, 353) (6, 998, 765) Receipts (10, 378, 995) (119, 765, 409) (114, 840, 940) Rates & Specified Area Rates 103, 831, 112 104, 150, 000 99, 948, 077. Fees and Charges 27, 557, 103 28, 988, 612 28, 876, 540 Contributions, Donations and Reinbursements 1, 733, 551 1, 249, 689 1, 561, 499 Interest Received 5, 663, 580 4, 994, 467 4, 796, 061 Grants & Subsidies - Operating 12, 786, 397 12, 23, 842 12, 800, 632 GST on Receipts 3, 478, 373 731, 251 967, 807 SST Relunded by ATO 4, 12, 267 3, 883, 102 7, 489, 923 CASH FLOWS PROVIDED 16a 38, 360, 131 36, 265, 554 42, 021, 469 Purchase & Construction of Infrastructure 5, 663, 151 3, 887, 000 1, 651, 090 Purchase & Construction of Infrastructure 26, 126, 511 26, 623, 230, 08) 1, 436, 939, 933 Purchase & Development 1	Interest Paid	(1,070,204)	· · ·	(1,088,053)
GST on Payments (8,469,395) (4,414,353) (6,989,765) Rates & Specified Area Rates (10,3,831,112) (10,1,10,000) 99,948,077 Fees and Charges 27,557,103 28,986,612 28,876,540 Contributions, Donations and Reimbursements 1,733,551 1,243,689 1,561,490 Contributions, Donations and Reimbursements 1,733,551 1,243,689 1,561,490 Other Revenue/Income (422,286) - 422,812 Other Revenue/Income (422,286) - 422,812 Other Revenue/Income (422,286) - 42,812 Other Revenue/Income (422,286) - 42,812 SST Refunded by ATO 4,112,267 3,683,102 7,489,923 Tis8,839,097 156,030,963 156,662,410 NET CASH FLOWS PROVIDED 18,830,0131 36,265,554 42,021,469 Purchase Computer Equipment (10,88,550) (1,63,280) (1,41,41,49 Purchase & Construction of Infrastructure Assets 2,66,865) (4,161,000) (3,97,809 Purchase & Construction of Eudidings <t< td=""><td>nsurances</td><td>1</td><td>(, , , ,</td><td>(1,322,018)</td></t<>	nsurances	1	(, , , ,	(1,322,018)
Receipts (120,476,965) (119,765,409) (114,840,940) Retes & Specified Area Rates 103,831,112 104,150,000 99,948,077 Fees and Charges 27,557,103 29,988,612 28,876,540 Contributions, Donations and Reimbursements 1,733,551 1,249,689 1,561,499 Interest Received 5,633,580 4,994,467 4,796,061 Sign Receipts 3,478,373 731,251 967,807 GST Retworke/Income (423,286) - 422,812 SST Retworke/Income (423,286) - 422,812 SST Retworke/Income (423,2267) 3,683,102 7,489,923 ISST Retworke/Income (423,2267) 3,683,102 7,489,923 DST OR Receipts 3,8,360,131 36,265,554 42,021,469 DY(USED IN) OPERATING ACTIVITIES 8,603,151 3,887,000 1,651,090 Seets Construction of Infrastructure 8,603,151 3,887,000 1,651,407 Purchase & Construction of Buildings (10,192,523) (9,344,800) 1,340,7780 Purchase & Construction o	•	,	,	
Receipts 103,831,112 104,150,000 99,948,077 Rates & Specified Area Rates 103,831,112 104,150,000 99,948,077 Fees and Charges 27,557,103 28,988,612 28,876,540 Reimbursements 1,733,551 1,249,689 1,561,499 Interest Received 5,663,880 4,994,467 4,796,061 Grants & Subsidies - Operating 112,786,397 12,233,842 12,200,692 Other RevenueIncome (422,266) - 42,812 GST Refunded by ATO 4,212,267 3,683,102 7,488,923 T56,839,097 156,030,963 156,852,410 7,488,923 EASH ELOWS PROVIDED 99,948,0131 36,265,554 42,021,469 BY(USED IN) OPERATING ACTIVITIES 7,883,30,971 156,030,000 (1,410,494 Purchase Computer Equipment (1,088,550) (1,063,280) (1,340,778 Purchase & Construction of Infrastructure Assets 266,842) - (67,483 Purchase & Construction of Buildings (1,012,523) (9,344,800) (13,104,344 Capital Grants, Subsidies &	GST on Payments		<u> </u>	
Rates & Specified Area Rates 103.831.112 104.150.000 99.948.077 Fees and Charges 27.557.103 28.988.612 28.675.40 Contributions, Donations and Reimbursements 1,733.551 1.249.689 1,561.499 Interest Received 5.653.580 4.994.467 4.756.051 GST on Received 5.653.800 4.994.467 4.759.051 SST on Receipts 3.478.373 731.251 967.807 GST Refunded by ATO 4.212.267 3.683.102 7.488.923 TSE Assets 20b 8.603.151 3.887.000 1.651.090 NET CASH FLOWS PROVIDED 10a 38.360.131 36.265.554 42.021,469 Purchase Construction of Intrastructure (26.126.511) (26.323.008) (1.813.99.953 Purchase Construction of Funtastructure (26.126.511) (26.323.008) (13.01.78 Purchase & Construction of Funtastructure (26.126.511) (27.000.008) 8.734.325 Purchase & Construction of Funtastructure (26.126.511) (27.000.008) 8.734.325 Payments for Land (2.998.942) - </td <td>Dessints</td> <td>(120,478,965)</td> <td>(119,765,409)</td> <td>(114,840,940)</td>	Dessints	(120,478,965)	(119,765,409)	(114,840,940)
Fees and Charges 27,557,103 28,968,612 28,876,540 Contributions, Donations and Reimburssements 1,733,551 1,249,689 1,561,499 Interest Received 5,663,580 4,994,467 4,796,061 Grants & Subsidies - Operating 12,786,397 12,233,842 12,800,692 Other Revenue/Income (423,286) - 422,812 GST on Receipts 3,478,373 731,251 967,807 SST Retunded by ATO 4,212,267 3,683,097 156,030,963 156,862,410 NET CASH FLOWS PROVIDED 18a 38,360,131 36,265,554 42,021,469 Purchase Cumputer Equipment (1,088,550) (1,063,280) (1,340,778) Purchase Computer Equipment (2,612,511) (26,523,008) (13,99,953) Purchase & Construction of Infrastructure (2,698,942) - (67,483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Caset & Construction of Buildings (10,192,523) (9,344,800) (27,000,000) Purchase & Construction of Buildings (19,500,000)	•	103 831 112	104 150 000	99 948 077
Contributions, Donations and Reimbursements 1,733,551 1,249,689 1,561,499 Reimbursements 5,663,580 4,994,467 4,796,061 Grants & Subsidies - Operating 12,786,397 12,233,842 12,800,692 Other Revenue/Income (422,3266) - 422,812 GST on Receipts 3,478,373 731,251 967,807 GST on Receipts 3,478,373 731,251 967,807 GST on Receipts 3,478,373 731,251 967,807 GST Refunded by ATO 4,212,267 3,683,102 7,488,923 INET CASH FLOWS PROVIDED 18a 38,360,131 36,265,554 42,021,469 PW(USED IN) OPERATING ACTIVITIES 7 848,923 1,651,090 7,883,930,971 1,651,090 Purchase Computer Equipment (1,088,550) (1,063,280) (1,340,778,943) 30,0000 (141,049 Purchase & Construction of Infrastructure (26,126,511) (26,323,008) (13,89,953,943) 94,4800) (13,40,778,943) Purchase & Dovelopment of Land (2,698,942) - (67,4483,942) <td< td=""><td></td><td></td><td></td><td></td></td<>				
Reinbursements 1,73,551 1,249,689 1,561,499 Interest Received 5,663,580 4,994,667 4,796,061 Cansta & Subsidies - Operating 1,2,786,397 12,233,842 12,800,682 Char Revenue/Income (423,286) - 422,812 GST on Receipts 3,478,373 731,251 997,807 SST Retunded by ATO 4,212,267 3,683,002 7,488,923 DST Retunded by ATO 4,212,267 3,683,000 1,651,090 SST Retunded by ATO 4,212,267 3,680,131 36,265,554 42,021,469 DY(USED IN) OPERATING ACTIVITIES Proceeds from Sale on Non Current 3,887,000 1,651,090 Purchase Computer Equipment (1,088,550) (1,063,280) (1,340,778) Purchase Construction of Infrastructure Assets (2,606,865) (4,161,000) (3,967,809) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,143,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000				
Grants & Subsidies - Operating 12,786,397 12,233,842 12,800,692 Other Revenue/Income (423,286) - 422,812 SST on Receipts 3,478,373 731,251 967,807 GST Refunded by ATO 4,212,267 3,683,102 7,488,923 ISB,839,097 156,030,963 156,862,410 NET CASH FLOWS PROVIDED 16a 38,360,131 36,265,554 42,021,469 CASH FLOWS FROM INVESTING ACTIVITIES 20b 8,603,151 3,887,000 1,651,090 Purchase Cumputer Equipment (10,88,550) (10,63,280) (1,340,778) Purchase Computer Equipment (2,608,865) (4,161,000) (3,967,809) Purchase Construction of Infrastructure (2,608,865) (4,161,000) (3,967,809) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Development of Land (2,698,942) - - - Recovery of Financial Investment 2a 830,780 -	Reimbursements	1,733,551	1,249,689	1,561,499
Other Revenue/Income (423.826) - 422.812 SST on Receipts 3.478,373 731.251 967.807 SST Refunded by ATO 4212.267 3.683.102 7.488.923 ISS T Refunded by ATO 156.839.097 156.030.963 156.862.410 NET CASH FLOWS PROVIDED 10a 38,360,131 36,265,554 42,021,469 Proceeds from Sale on Non Current 20b 8,603,151 3,887,000 1,651,090 Purchase Computer Equipment (159,434) (30,000) (1,414,049) Purchase Computer Equipment (26,126,511) (26,323,008) (18,839,953) Purchase Construction of Infrastructure (26,126,511) (26,323,008) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,743,325 Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Payments for Term Deposits (19,500,000)	Interest Received		4,994,467	4,796,061
SST on Receipts 3,478,373 731,251 967,807 SST Refunded by ATO 4,212,267 3,683,102 7,488,923 158,839,097 156,030,963 156,682,410 NET CASH FLOWS PROVIDED BY/(USED IN) OPERATING ACTIVITIES 10a 38,360,131 36,265,554 42,021,469 CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sale on Non Current Assets 20b 8,603,151 3,887,000 1,651,090 Purchase Fumiture and Equipment (10,88,550) (1,063,280) (1,340,778) Purchase Computer Equipment (2,6126,511) (26,323,008) (18,839,953) Purchase Plant and Machinery (2,606,865) (4,161,000) (3,967,809) Purchase Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (1,870,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for	Grants & Subsidies - Operating	12,786,397	12,233,842	12,800,692
GST Refunded by ATO 4,212,267 3,683,102 7,488,923 158,839,097 156,030,963 156,862,410 NET CASH FLOWS PROVIDED BY/(USED IN) OPERATING ACTIVITIES 38,360,131 36,265,554 42,021,469 CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sale on Non Current Assets 8,603,151 3,887,000 1,651,090 Purchase Computer Equipment (1,088,550) (1,063,280) (1,340,778 Purchase Computer Equipment (2,61,26,511) (26,323,008) (18,839,953 Purchase Construction of Infrastructure Assets (2,606,865) (4,161,000) (3,967,809 Purchase Construction of Buildings (10,192,523) (9,344,800) (13,104,344 Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution 2,695,763 10,133,695 14,449 Developer Contribution 2,800,780	Other Revenue/Income	,	-	
Its8,839,097 156,030,963 156,862,410 NET CASH FLOWS PROVIDED BY/(USED IN) OPERATING ACTIVITIES 38,360,131 36,265,554 42,021,469 CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sale on Non Current Assets 20b 8,603,151 3,887,000 1,651,090 Purchase Computer Equipment (1,088,550) (1,063,280) (1,340,778) Purchase Construction of Infrastructure Assets (26,126,511) (26,323,008) (18,839,957) Purchase A Dovelopment of Land (2,698,942) - (674,483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Paytents CASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) Net TCASH	GST on Receipts			,
NET CASH FLOWS PROVIDED BY/(USED IN) OPERATING ACTIVITIES 10a 38,360,131 36,265,554 42,021,469 CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sale on Non Current Assets 20b 8,603,151 3,887,000 1,651,090 Purchase Fumiture and Equipment (10,98,550) (1,063,280) (1,340,778) Purchase Computer Equipment (1,088,550) (1,063,280) (1,340,778) Purchase Computer Equipment (2,6126,511) (26,323,008) (18,839,953) Purchase Plant and Machinery (2,606,865) (4,161,000) (3,967,809) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,697,663 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) - - Proceeds from Sale of Maturing investments (3,93,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED BY/(USED IN) FINANCING	GST Refunded by ATO			
BY/(USED IN) OPERATING ACTIVITIES 16-3 38,360,131 36,265,554 42,021,469 CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sale on Non Current (30,000) (414,049 Purchase Furniture and Equipment (59,434) (30,000) (414,049 Purchase Construction of Infrastructure (26,126,511) (26,323,008) (18,839,953) Purchase S Construction of Infrastructure (26,68,652) (4,161,000) (3,967,809) Purchase & Development of Land (2,698,942) - (67,4483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing (3,93,509,920) (20,991,393) (40,343,047) Payments for Term Deposits (19,500,000) (2,500,000) (3,806,271) CASH FLOWS FROM FINANCING ACTIVITIES (3,93,540) - - <t< td=""><td></td><td>158,839,097</td><td>156,030,963</td><td>156,862,410</td></t<>		158,839,097	156,030,963	156,862,410
BY/(USED IN) OPERATING ACTIVITIES 16-3 38,360,131 36,265,554 42,021,469 CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sale on Non Current (30,000) (414,049 Purchase Furniture and Equipment (59,434) (30,000) (414,049 Purchase Construction of Infrastructure (26,126,511) (26,323,008) (18,839,953) Purchase S Construction of Infrastructure (26,68,652) (4,161,000) (3,967,809) Purchase & Development of Land (2,698,942) - (67,4483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing (3,93,509,920) (20,991,393) (40,343,047) Payments for Term Deposits (19,500,000) (2,500,000) (3,806,271) CASH FLOWS FROM FINANCING ACTIVITIES (3,93,540) - - <t< td=""><td></td><td></td><td></td><td></td></t<>				
BIT (USED IN) OPERATING ACTIVITIES CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sale on Non Current Assets 20b Purchase Furniture and Equipment (1,088,550) Purchase Computer Equipment (1,088,550) Purchase A Construction of Infrastructure (2,6126,511) Assets (2,6126,511) Purchase B Levelopment of Land (2,698,942) Purchase & Construction of Buildings (10,192,523) Recovery of Financial Investment 2a Recovery of Financial Investment 2a 830,780 - - - Payments (2,09,922) - 3,898,320 Proceeds from Sale of Maturing (2,9922) Investments (2,3,509,920) RCASH FLOWS PROVIDED (3,993,540) BY/(USED IN) INVESTING ACTIVITIES (2,500,000)	NET CASH FLOWS PROVIDED	38,360,131	36,265,554	42 021 469
Proceeds from Sale on Non Current Assets 20b 8,603,151 3,887,000 1,651,090 Purchase Furniture and Equipment (59,434) (30,000) (414,049) Purchase Computer Equipment (1,088,550) (1,063,280) (1,340,778) Purchase Computer Equipment (26,126,511) (26,323,008) (18,839,953) Purchase A Construction of Infrastructure Assets (2,606,865) (4,161,000) (3,967,809) Purchase A Development of Land (2,698,942) - (674,483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 Net receipts/(refund)	BY/(USED IN) OPERATING ACTIVITIES	,	,	,,
Proceeds from Sale on Non Current Assets 20b 8,603,151 3,887,000 1,651,090 Purchase Furniture and Equipment (59,434) (30,000) (414,049) Purchase Computer Equipment (1,088,550) (1,063,280) (1,340,778) Purchase Computer Equipment (26,126,511) (26,323,008) (18,839,953) Purchase A Construction of Infrastructure Assets (2,606,865) (4,161,000) (3,967,809) Purchase A Development of Land (2,698,942) - (674,483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 Net receipts/(refund)	CASH FLOWS FROM INVESTING ACTIVITIES			
Assets 20b 1000000000000000000000000000000000000	Proceeds from Sale on Non Current	9 602 464	2 887 000	1 651 000
Purchase Computer Equipment (1,088,550) (1,063,280) (1,340,778) Purchase & Construction of Infrastructure (26,126,511) (26,323,008) (18,839,953) Purchase Blant and Machinery (2,606,865) (4,161,000) (3,967,809) Purchase & Development of Land (2,698,942) - (674,483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 Net receipts/(refund) of bonds 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161<	====			
Purchase & Construction of Infrastructure Assets (26,126,511) (26,323,008) (18,839,953) Purchase Plant and Machinery (2,606,865) (4,161,000) (3,967,809) Purchase & Development of Land (2,698,942) - (674,483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 Net TCASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) BY/(USED IN) INVESTING ACTIVITIES 5,938,610 - - Net receipts/(refund) of bonds 5,938,610 - - - Loan Principal Repayment (3,993,540)		· · · · ·	,	(, ,
Assets (26,126,511) (26,323,008) (18,839,953) Purchase Plant and Machinery (2,606,865) (4,161,000) (3,967,809) Purchase & Development of Land (2,698,942) - (674,483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 NET CASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES 1,945,070 (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beg		(1,088,550)	(1,063,280)	(1,340,778)
Purchase Plant and Machinery (2,606,865) (4,161,000) (3,967,809) Purchase & Development of Land (2,698,942) - (674,483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Proceeds from Sale of Maturing 20,922 - 3,898,320 NET CASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES 5,938,610 - - Net receipts/(refund) of bonds 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 <t< td=""><td></td><td>(26,126,511)</td><td>(26,323,008)</td><td>(18,839,953)</td></t<>		(26,126,511)	(26,323,008)	(18,839,953)
Purchase & Development of Land (2,698,942) - (674,483) Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 NET CASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES 5,938,610 - - Net receipts/(refund) of bonds 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 <		(2.606.865)	(4.161.000)	(3.967.809)
Purchase & Construction of Buildings (10,192,523) (9,344,800) (13,104,344) Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (18,73,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 NET CASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) DY/(USED IN) INVESTING ACTIVITIES (33,93,540) - - Net receipts/(refund) of bonds 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161	Purchase & Development of Land	,	-	,
Capital Grants, Subsidies & Contributions 12,695,763 10,133,695 11,455,693 Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 NET CASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) BY/(USED IN) INVESTING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beginning of 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 2185	Purchase & Construction of Buildings	,	(9,344,800)	(13,104,344)
Capital Grants, Subsidies & Contributions Developer Contribution - Cash 8,485,923 5,910,000 8,734,325 Assets Gifted to Other Parties (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 NET CASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) PAY(USED IN) INVESTING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES Net receipts/(refund) of bonds 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beginning of 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 218b 7 586 674 12 183 63		12 695 763	10 133 695	11 455 693
Assets Gifted to Other Parties (1,873,635) - (741,058) Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) - - Proceeds from Sale of Maturing 20,922 - 3,898,320 NET CASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) DV/(USED IN) INVESTING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES (3,993,540) - - Net receipts/(refund) of bonds 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beginning of 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 2185 7,586,674 12,483,631 791,393				
Recovery of Financial Investment 2a 830,780 - - Payments for Term Deposits (19,500,000) (27,000,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 NET CASH FLOWS PROVIDED (33,509,920) (20,991,393) (40,343,047) DEY/(USED IN) INVESTING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES (3,993,540) - - Net receipts/(refund) of bonds 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beginning of 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 218b 7 586 674 12 183 631 791 393	•		5,910,000	
Payments for Term Deposits (19,500,000) (27,000,000) Proceeds from Sale of Maturing 20,922 - 3,898,320 NET CASH FLOWS PROVIDED BY/(USED IN) INVESTING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES (3,993,540) - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED BY/(USED IN) FINANCING ACTIVITIES 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year Cash & Cash Equivalents at Beginning of Reporting Period 6,795,281 12,774,161 (2,127,848) CASH & CASH EQUIVALENTS AT END 218b 7,586,674 12,483,631 791,393		(, , , , , , , , , , , , , , , , , , ,	-	(741,058)
Proceeds from Sale of Maturing Investments 20,922 - 3,898,320 NET CASH FLOWS PROVIDED BY/(USED IN) INVESTING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES Net receipts/(refund) of bonds 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED BY/(USED IN) FINANCING ACTIVITIES 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year Cash & Cash Equivalents at Beginning of Reporting Period 6,795,281 12,774,161 (2,127,848) CASH & CASH EQUIVALENTS AT END 318b 7,586,674 12,183,631 791,393			-	-
Investments 20,922 - 3,898,320 NET CASH FLOWS PROVIDED BY/(USED IN) INVESTING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES Net receipts/(refund) of bonds 5,938,610 - - Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED BY/(USED IN) FINANCING ACTIVITIES 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year Cash & Cash Equivalents at Beginning of Reporting Period 6,795,281 12,774,161 (2,127,848) CASH & CASH EQUIVALENTS AT END 218b 7,586,674 12,483,631 791,393		(19,500,000)		(27,000,000)
BY/(USED IN) INVESTING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES	Investments	20,922	-	3,898,320
BY/(USED IN) INVESTING ACTIVITIES (33,509,920) (20,991,393) (40,343,047) CASH FLOWS FROM FINANCING ACTIVITIES				
CASH FLOWS FROM FINANCING ACTIVITIES Net receipts/(refund) of bonds 5,938,610 Loan Principal Repayment (3,993,540) (2,500,000) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beginning of 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 218b 7,586,674 12,183,631 791,393		(33,509,920)	(20,991,393)	(40,343,047)
Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beginning of Reporting Period 791,393 (590,530) 2,919,242				
Loan Principal Repayment (3,993,540) (2,500,000) (3,806,271) NET CASH FLOWS PROVIDED BY/(USED IN) FINANCING ACTIVITIES 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year Cash & Cash Equivalents at Beginning of Reporting Period 6,795,281 12,774,161 (2,127,848) CASH & CASH EQUIVALENTS AT END 3,185 7,586,674 12,183,631 791,393	CASH FLOWS FROM FINANCING ACTIVITIES			
NET CASH FLOWS PROVIDED BY/(USED IN) FINANCING ACTIVITIES 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year Cash & Cash Equivalents at Beginning of Reporting Period 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beginning of Reporting Period 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 218b 218b 7,586,674 12,183,631 791,393	Net receipts/(refund) of bonds	5,938,610	-	-
BY/(USED IN) FINANCING ACTIVITIES 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beginning of 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 318b 7,586,674 12,183,631 791,393	Loan Principal Repayment	(3,993,540)	(2,500,000)	(3,806,271)
BY/(USED IN) FINANCING ACTIVITIES 1,945,070 (2,500,000) (3,806,271) Net Increase/(Decrease) In Cash during year 6,795,281 12,774,161 (2,127,848) Cash & Cash Equivalents at Beginning of 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 318b 7,586,674 12,183,631 791,393				
BT/(USED IN) FINANCING ACTIVITIES Net Increase/(Decrease) In Cash during year Cash & Cash Equivalents at Beginning of Reporting Period CASH & CASH EQUIVALENTS AT END 218b 7.586.674 12.183.631 791.393	NET CASH FLOWS PROVIDED	1 9/5 070	(2 500 000)	(3 806 274)
Cash & Cash Equivalents at Beginning of 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 318b 7,586,674 12,183,631 791,393	BY/(USED IN) FINANCING ACTIVITIES	1,545,070	(2,300,000)	(5,000,271)
Cash & Cash Equivalents at Beginning of 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 318b 7,586,674 12,183,631 791,393				
Reporting Period 791,393 (590,530) 2,919,242 CASH & CASH EQUIVALENTS AT END 3.185 7,586,674 12,183,631 791,393	Net Increase/(Decrease) In Cash during year	6,795,281	12,774,161	(2,127,848)
	Cash & Cash Equivalents at Beginning of Reporting Period	791,393	(590,530)	2,919,242
OF REPORTING PERIOD 7,000,014 12,100,001 791,090	CASH & CASH EQUIVALENTS AT END	7 596 674	12 182 624	704 202
	OF REPORTING PERIOD 3,166	1,506,614	12,183,631	791,393

Fees & Charges 25 30.5 Service Charges Operating Grants & Subsidies 25 12.1 Contributions, Donations, Reimbursements 1.1 1.1 Interest Earnings 2a 5.7 Total Operating Revenue 54.1 Operating Expenditure 5.1 Employee Costs (60.1 Materials and Contracts (40.2 Utilities (64.1 Insurances (7.1 Char Expendences (7.2 Char Expenses 22 (1.1 (7.3 Char Expenses (2.2 Interest Expenses (10.0 Adjustments for Cash Budget Requirements: (10.0 Profit on Sale of Assets 2a Loss on Sale of Assets 2a Movement in Non-Current Assets (a Movement in Non-Curr	\$ 31,685 18,189 66,397 33,551 50,699 89,918 20,437 20,437 20,437 82,611) 00,101) 80,584 70,204) 45,071) 80,584 70,204) 45,071) 31,006 73,437) 38,002)	\$ 450,000 28,988,812 - 1,249,889 4,994,467 1,763,103 49,679,714 (56,895,329) (41,892,804) (5,460,583) (2,375,946) (1,485,000)	408.14 28.700.74 12.800.89 1.561.49 5.080.81 474.81 49,012.80 (54.561.33 (38.763.62
Specified Area Rates 220 5 Fees & Charges 25 30.0 Specified Area Rates 25 30.1 Contributions, Donations, Reinbursements 1.1 1.1 Interest Earnings 2a 5.1 Profit on Sale of Assets 2a 2.1 Operating Revenue 54.1 Operating Revenue 54.1 Operating Revenue 54.1 Operating Expenditure (6.1) Employee Costs (6.2) Interest Expenses 21.1 Loss on Sale of Assets 2a Other Expenses (7.1) Loss on Sale of Assets 2a Operating Expenditure (15.4) Change in Me Assets Resulting from 1a Operations before Rates (20.1) Adjustments for Cash Budget Requirements: 21.1 Profit on Sale of Assets 2a 32.1 Interest Expense - Provision for Site 2a 32.1 Interest Expense - Provision for Site 2a 32.1 Interest Expense - Provision for Site 3a 3a Rehabilitation As	88,397 33,551 60,699 89,918 20,437 82,811) 00,101) 80,584) 70,204) 45,071) 31,006) 73,437)	28,988,812 12,233,842 1,249,889 4,994,467 1,763,103 49,679,714 (56,895,329) (41,892,804) (5,480,683) (2,375,946) (1,485,000)	28,700,74 12,800,69 1,581,49 5,088,91 474,81 49,012,80 (54,581,33 (38,783,92
Fees & Charges 25 30.5 Service Charges Operating Grants & Subsidies 25 12.7 Contributions, Donations, 23 12.7 Reimbursements 1,1 Interest Earnings 2a 5.7 Total Operating Revenue 54.1 Operating Expenditure 54.1 Employee Costs (56.7) Materials and Contracts (40.2) Utilities (54.1) Interest Expenses 22 (11.1) (11.1) Depretation on Non Current Assets 2a (22.1) Interest Expense - Provision for Site Rehabilitation 13 (11.1) Andrisation on Non Current Assets 2a (23.1) Total Operating Expenditure (154.4) Charge in Net Assets Resulting from Operations before Rates (100.1) Adjustments for Cash Budget Requirements: (10.2) Profit on Sile of Assets 2a 32.1 Interest Expense - Provision for Site (11.2) Rehabilitation on Non Current Assets 10a.11 8.0 Movement in Non-Current Employee Benefit Provisions 13 Movement in Non-Current Employee Benefit Provisions 13 Movement in Non-Current Employee </td <td>88,397 33,551 60,699 89,918 20,437 82,811) 00,101) 80,584) 70,204) 45,071) 31,006) 73,437)</td> <td>28,988,812 12,233,842 1,249,889 4,994,467 1,763,103 49,679,714 (56,895,329) (41,892,804) (5,480,683) (2,375,946) (1,485,000)</td> <td>28,700,74 12,800,69 1,581,49 5,088,91 474,81 49,012,80 (54,581,33 (38,783,92</td>	88,397 33,551 60,699 89,918 20,437 82,811) 00,101) 80,584) 70,204) 45,071) 31,006) 73,437)	28,988,812 12,233,842 1,249,889 4,994,467 1,763,103 49,679,714 (56,895,329) (41,892,804) (5,480,683) (2,375,946) (1,485,000)	28,700,74 12,800,69 1,581,49 5,088,91 474,81 49,012,80 (54,581,33 (38,783,92
Service Charges Operating Grants & Subsidies Operating Grants & Subsidies Operating Grants & Subsidies Contributions, Donations, Reimbursements Interest Earnings 2a 51. Total Operating Revenue Operating Expenditure Employee Costs (60. Materials and Contracts (60. Insurances (1. Insurances	- 88,397 33,551 60,899 89,918 20,437 82,611) 00,101) 80,584) 70,204) 45,071) 31,006) 73,437)	12.233.842 1,249.889 4,994.487 1,763.103 49.679.714 (56.895.329) (41.892.804) (5.480.583) (2.375.946) (1.485.000)	12,800,89 1,581,49 5,088,91 474,81 49,012,80 (54,581,33 (38,763,92
Operating Grants & Subsidies 25 12.1 Contributions, Donations, 1.1 Interest Earnings 2a 5.1 Profit on Sale of Assets 2a 2.1 Operating Revenue 54.1 Operating Revenue 54.1 Operating Revenue 54.1 Operating Revenue 54.1 Operating Revenue 54.1 Operating Expenditure (65.1) Interest Expenses (21.1) Interest Expenses 22.2 Interest Expenses (22.1) Interest Expenses (21.1) Interest Expenses (21.1) Change in Met Assets 22.9 Interest Expenses (21.1) Change in Met Assets 22.9 Change in Met Assets (20.11) Deprediation on Non Current Assets (20.11) Inderest Expenses (20.11) I	33,551 60,699 89,916 20,437 82,811) 00,101) 80,584) 70,204) 45,071) 31,008) 73,437)	1.240,889 4.904,487 1.783,103 49,679,714 (56,895,329) (41,892,804) (5,400,583) (2,375,945) (1,485,000)	1,581,49 5,068,91 474,81 49,012,80 (54,581,33 (38,763,92
Contributions, Donations, Reimbursements 1, 1 Interest Earnings 2a 5. Profit on Sale of Assets 2a 2. Total Operating Revenue 54,1 Operating Expenditure Employee Costs (56,1) Materials and Contracts (640,2) Utilities (54,1) Materials and Contracts (640,2) Utilities (54,1) Interest Expenses (7,1) Construction on Non Current Assets 2a (1,1) Depreciation on Non Current Assets 2a (2,1) Interest Expense - Provision for Site Rehabilitation an Non Current Assets 100,111 (61,2) Change in Net Assets Resulting from Operations before Rates (100,1) Adjustments for Cash Budget Requirements: Profit on Sale of Assets 2a (2,2) Less on Sale of Assets 2a (2,2) Interest Expense - Provision for Site Rehabilitation an Non Current Assets 100,111 Movement in Non-Current Employee Benefit Provisions 13 Movement in Non-Current Employee Benefit Provisions 14 Movement in	33,551 60,699 89,916 20,437 82,811) 00,101) 80,584) 70,204) 45,071) 31,008) 73,437)	1.240,889 4.904,487 1.783,103 49,679,714 (56,895,329) (41,892,804) (5,400,583) (2,375,945) (1,485,000)	1,581,49 5,068,91 474,81 49,012,80 (54,581,33 (38,763,92
Reimbursements 1,1 Interest Earnings 2a 5,1 Porfat on Sale of Assets 2a 5,1 Operating Expenditure 54,1 Employee Costs (56,1) Materials and Contracts (40,2) Uitilities (56,1) Insurances (1,1) Other Expenses 22 (1,0) (1,1) Other Expenses (2,1) Coher Expenses (2,2) (1,0) (1,2) Depreciation on Non Current Assets 2a (2,1) (2,3) Amortisation on Non Current Assets (20,1) Charge in Net Assets Resulting from (100,2) Adjustments for Cash Budget Requirements: (100,2) Profit on Sale of Assets 2a (2,2) Less on Sale of Assets 2a (2,1) <td>80,899 89,918 20,437 82,611) 00,101) 80,584) 70,204) 45,071) 31,006) 73,437)</td> <td>4.994.487 1.703.103 49,679,714 (58,695.329) (41.892.804) (5,400,583) (2,375.945) (1,485.000)</td> <td>5,066,91 474,81 49,012,80 (54,561,33 (38,763,92</td>	80,899 89,918 20,437 82,611) 00,101) 80,584) 70,204) 45,071) 31,006) 73,437)	4.994.487 1.703.103 49,679,714 (58,695.329) (41.892.804) (5,400,583) (2,375.945) (1,485.000)	5,066,91 474,81 49,012,80 (54,561,33 (38,763,92
Interest Earnings 2a 5.1 Profit on Sale of Assets 2ab 2.2 Total Operating Revenue 54.1 Operating Expenditure Employee Costs (563, Materials and Contracts (660, Interest Expenses 22 (11, Other Expenses 22 (11, Depreciation on Non Current Assets 2ab (12, Expension on Non Current Assets 2ab (12, Interest Expense - Provision for Site Rehabilitation on Non Current Assets 1ab, 11 Operating Expenditure (154, Change in Net Assets Resulting from Operations before Rates (100, 11) Adjustments for Cash Budget Requirements: Profit on Sale of Assets 2ab (2, Interest Expense - Provision for Site Rehabilitation 13 (11, Amortisation on Non Current Assets 2ab (2, Interest Expense - Provision for Site Rehabilitation 13 (11, Amortisation on Non Current Assets 2ab (2, Interest Expense - Provision for Site Rehabilitation 13 (11, Amortisation on Non Current Assets 2ab (2, Interest Expense - Provision for Site Rehabilitation 13 (11, Movement in Non-Current Employee Benefit Provisions 13 (12, Movement in Non-Current Employee Benefit Provisions 13 (12, Construction of Refues (12, Construction of Parks Hard Infrastructure 144, Construction of Parks 40, Construction of Parks Sot Infrastructure 144, Construction of Parks Sot Infr	80,899 89,918 20,437 82,611) 00,101) 80,584) 70,204) 45,071) 31,006) 73,437)	4.994.487 1.703.103 49,679,714 (58,695.329) (41.892.804) (5,400,583) (2,375.945) (1,485.000)	5,066,91 474,81 49,012,80 (54,561,33 (38,763,92
Profit on Sale of Assets 200 2.1 Total Operating Revenue 54.1 Operating Expenditure 54.1 Operating Expenditure 65.1 Employee Costs 65.0 Materials and Contracts 65.0 Utilities (64.0 Utilities (64.0 Utilities (64.0 Interest Expenses 22 (11.0 Depreciation on Non Current Assets 200 (10.0 Depreciation on Non Current Assets 200 (10.0 Amortisation on Non Current Assets 200 (10.0 Amortisation on Non Current Assets 200 (10.0 Amortisation on Non Current Assets 200 (10.0 Adjustments for Cash Budget Requirements: Profit on Sale of Assets 200 (2.1 Loss on Sale of Assets 200 (2.1 Movement in Rehabilitation 30 (10.0 Amortisation on Non Current Assets 200 (2.1 Loss on Sale of Assets 200 (2.1 Movement in Rehabilitation 30 (10.0 Amortisation on Non Current Assets 30.11 Movement in Non-Current Employee Benefit Provisions 30 (3.1 Movement in SMRC Loan Liability Current Movement in Deferred Pensioners 6 Capital Expenditure and Revenue Purchase of Computer Equipment 50 (10.1 Purchase of Building 50 (10.1 Purchase of Computer Infrastructure 100 (10.2 Construction of Parks Acit Infrastructure 100 (10.2 Construction of Parks Sot Infrastructure 100 (10.2 Construction of Parks	20,437 82,611) 00,101) 80,584) 70,204) 45,071) 31,006) 73,437)	1,783,103 49,679,714 (56,695,329) (41,892,804) (5,480,583) (2,375,945) (1,485,000)	474.81 49,012,80 (54,561,33 (38,763,92
Total Operating Revenue 54,1 Operating Expenditure 54,1 Employee Costs (56,1) Materials and Contracts (40,2) Unifiles (54,1) Unifiles (56,1) Interest Expenses (22,1) Insurances (1,1) Other Expenses (22,2) Lass on Sale of Assets (20,2) Depreciation on Non Current Assets (21,2) Interest Expenses (10,2) Amortisation on Non Current Assets (21,1) Charge in Net Assets Resulting from (100,1) Adjustments for Cash Budget Requirements: (100,1) Adjustments for Cash Budget Requirements: (2,2) Profit on Sale of Assets (20, 20, 20, 20) Less on Sale of Assets (20, 20, 20) Movement in Non Current Assets (20, 10) Movement in Non Current Assets (20, 11) Movement in Non Current Employee Benefit Provisions Benefit Provisions (31, 30) Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current Qurentase of Plant and Machinery (20, 20) Purchase of Plant and Machinery (20, 20) Purchase of Plant and Machinery (20, 20) Purchase of Plant and Machinery	82,811) 00,101) 80,584) 70,204) 45,071) 31,008) 73,437)	(56.695,329) (41,892,804) (5,460,583) (2,375,945) (1,485,000)	49,012,80 (54,561,33 (38,763,92
Employee Costs (56.) Materials and Contracts (40.) Interest Expenses (22.) Insurances (1.) Other Expenses (2.) Loss on Sale of Assets 22.0 Other Expenses (7.) Loss on Sale of Assets 22.0 Construction on Non Current Assets 23.0 Interest Expenses (7.) Amortisation on Non Current Assets (20.) Change in Net Assets Resulting from (100.) Adjustments for Cash Budget Requirements: (100.) Profit on Sale of Assets 22.0 Loss on Sale of Assets 22.0 Cases on Sale of Assets 22.0 Loss on Sale of Assets 22.0 Loss on Sale of Assets 22.0 Normerit in Sale of Assets 22.0 Rehabilitation 13 (1) (11.) Amortisation on Non Current Assets 100.1 Movement in Non-Current Employee Benefit Provisions Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Current Purchase of Plaint and Machinery 50 Purohase of Plaint and Revenue 10.1	00,101) 80,584) 70,204) 45,071) 31,008) 73,437)	(41,892,804) (5,480,583) (2,375,945) (1,485,000)	(38,763,92
Employee Costs (56.) Materials and Contracts (40.) Interest Expenses (22.) Insurances (1.) Other Expenses (2.) Loss on Sale of Assets 22.0 Other Expenses (7.) Loss on Sale of Assets 22.0 Construction on Non Current Assets 23.0 Interest Expenses (7.) Amortisation on Non Current Assets (20.) Change in Net Assets Resulting from (100.) Adjustments for Cash Budget Requirements: (100.) Profit on Sale of Assets 22.0 Loss on Sale of Assets 22.0 Cases on Sale of Assets 22.0 Loss on Sale of Assets 22.0 Loss on Sale of Assets 22.0 Normerit in Sale of Assets 22.0 Rehabilitation 13 (1) (11.) Amortisation on Non Current Assets 100.1 Movement in Non-Current Employee Benefit Provisions Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Current Purchase of Plaint and Machinery 50 Purohase of Plaint and Revenue 10.1	00,101) 80,584) 70,204) 45,071) 31,008) 73,437)	(41,892,804) (5,480,583) (2,375,945) (1,485,000)	(38,763,92
Materials and Contracts (40.2) Utilities (64.2) Utilities (64.2) Interest Expenses 22 (1.1) Other Expenses (2.7) Loss on Sale of Assets 220 (1.2) Depreciation on Non Current Assets 220 (1.2) Amortisation on Non Current Assets 220 (1.2) Change in Met Assets Resulting from 13 14 Anortisation on Non Current Assets 100.11 (100.1) Adjustments for Cash Budget Requirements: (2.1) (2.6) Profit on Sale of Assets 220 (2.1) Lass on Sale of Assets 220 (2.2) Interest Expense - Provision for Site 23 (2.1) Profit on Sale of Assets 100.11 13 (1.3) Anortisation on Non Current Assets 100.11 (3.1) (3.1) Movement in Rehabilitation Assets 100.11 (3.1) (3.1) Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current Employee (3.3) Benefit Provisions 5 (3.3) (3.2) Capital Expenditure and Revenue 100.11 10.1 Purchase of Land 50 (1.2) Construction of Reads infrastructure <t< td=""><td>00,101) 80,584) 70,204) 45,071) 31,008) 73,437)</td><td>(41,892,804) (5,480,583) (2,375,945) (1,485,000)</td><td>(38,763,92</td></t<>	00,101) 80,584) 70,204) 45,071) 31,008) 73,437)	(41,892,804) (5,480,583) (2,375,945) (1,485,000)	(38,763,92
Utilities (5.4 Interest Expenses 22 (1.1 Insurances (1.1 Other Expenses (2.1 Loss on Sale of Assets 20 (1.2 Depreciation on Non Current Assets 20 (1.2 Amortisation on Non Current Assets 100,11 13 11 Amortisation on Non Current Assets 100,11 (1.5 (1.5 Adjustments for Cash Budget Requirements: (100,01 (100,01 (100,01 (100,01 Profit on Sale of Assets 20 (2.2 (2.5 (80,584) 70,204) 45,071) 31,008) 73,437)	(5,480,583) (2,375,945) (1,485,000)	
Interest Expenses 22 (1.0 Insurances (1.1) Insurances (1.1) Coher Expenses (1.7) Loss on Sale of Assets 200 (6) Depreciation on Non Current Assets 2a (32.1) Interest Expenses - Provision for Site Rehabilitation 13 (1) Amortisation on Non Current Assets 100, 11 (8.0) Charge in Net Assets Resulting from Operations before Rates (100,1) Adjustments for Cash Budget Requirements: Profit on Sale of Assets 200 (2.1) Loss on Sale of Assets 200 (2.1) Herest Expenses - Provision for Site Rehabilitation Non Current Assets 100, 11 8.0 Movement in Non-Current Employee Benefit Provisions 13 (1) Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non- Current 200 (2.2) Purchase of Land 200 (2.2) Purchase of Plaint and Revenue Purchase of Plaint and Revenue Purchase of Computer Equipment 30 (10,1) Purchase of Computer Equipment 30 (10,2) Purchase of Computer Equipment 30 (10,2) Purchase of Computer Equipment 30 (10,2) Purchase of Computer Equipment 30 (10,2) Construction of Parks Hard Infrastructure 100 (10,2) Construction of Parks Soft Infrastructure 100 (10,2) Construction of Parks Soft Infrastructure 100 (10,2) Construction of Parks Soft Infrastructure 100 (2,2) Construction of Marina Infrastructure 100 (2,2) Construction of Parks Soft Infrastructure 100 (2,2) Construction of Marina Infrastructure	70.204) 45.071) 31.006) 73.437)	(2,375,945) (1,485,000)	(5,142,82
Insurances (1,1) Other Expenses (7,7) Other Expenses (7,7) Loss on Sale of Assets 225 (7) Depreciation on Non Current Assets 2a (32,1) Interest Expense - Provision for Site Rehabilitation 13 (7) Amortisation on Non Current Assets 100, 11 (8,6) Change in Net Assets Resulting from Operations before Rates (100,7) Adjustments for Cash Budget Requirements: Profit on Sale of Assets 225 (2,7) Depreciation on Non Current Assets 2a (2,7) Loss on Sale of Assets 225 (2,7) Adjustments for Cash Budget Requirements: Profit on Sale of Assets 225 (2,7) Adjustments for Cash Budget Requirements: Profit on Sale of Assets 225 (2,7) Amortisation on Non Current Assets 2a (2,7) Interest Expense - Provision for Site Rehabilitation 13 (1) Amortisation on Non Current Assets 100, 11 Movement in Rehabilitation Assets Provision for Site Rehabilitation Non-Current Employee Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non- Current Movement in Deferred Pensioners 6 Capital Expenditure and Revenue Purchase of Buildings 50 (10,1) Purchase of Buildings 50 (10,2) Purchase of Buildings 50 (10,2) Purchase of Buildings 50 (10,2) Purchase of Computer Equipment 50 (1,2) Construction of Poratas Infrastructure 102 (2,6) Construction of Poratas Infrastructure 103 (2,6) Construction of Parks Soft Infrastructure 104 (2,6) Construction of Parks Soft Infrastructure 105 (2,6) Construction of Parks Soft Infrastr	45,071) 31,008) 73,437)	(1,485,000)	(1,088,05
Other Expenses (7,1) Loss on Sale of Assets 20b (1) Depreciation on Non Current Assets 2a (3,2) Interest Expense - Provision for Site 13 (1) Rehabilitation 13 (1) Total Operating Expenditure (154,8) Charge in Net Assets Resulting from (100,1) Operations before Rates (100,1) Adjustments for Cash Budget Requirements: (2) Profit on Sale of Assets 2a Operations on Non Current Assets 2a Loss on Sale of Assets 2a Depreciation on Non Current Assets 100,11 Movement in Son Current Assets 100,11 Movement in Non-Current Assets 100,11 Movement in Non-Current Employee Benefit Provisions Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current Current 5 (2,2) Purchase of Buildings 50 (1,2) Construction of Roads Infrastructure 100 (1,2) Construction of Roads Infrastructure 100 (1,2) Construction of Parks Hard Infrastructure 100 (2,6) Purchase of Sult Infrastructure 100 (1,2)	31,006) 73,437)		(1,322,01
Loss on Sale of Assets 200 (6 Depreciation on Non Current Assets 2a (32.1) Interest Expenditure 75 ite Rehabilitation 13 1 Amortisation on Non Current Assets 100, 11 (65.4) Change in Net Assets Resulting from 70 Operations before Rates 200 (100, 11 Adjustments for Cash Budget Requirements: Profit on Sale of Assets 200 (2.1) Loss on Sale of Assets 200 (2.1) Movement in Non Current Assets 200 (2.1) Movement in Rehabilitation Assets 200 (2.1) Movement in Non-Current Employee 200 (2.1) Movement in NSMC Loan Liability Current Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non- Current 200 (2.2) Purchase of Plaint and Revenue 200 (2.2) Purchase of Plaint and Revenue 200 (2.2) Purchase of Plaint and Equipment 200 (2.2) Purchase of Plaint and Equipment 200 (2.2) Construction of Pootpath Infrastructure 100 (1.2) Construction of Parks Hard Infrastructure 100 (2.2) Construction of Parks Soft Infrastructure 100 (2.2) Constr	73,437)	(7,839,706)	(7,329,38
Interest Expense - Provision for Site Rehabilitation on Non Current Assets 100,11 (3.4) Change in Net Assets Resulting from Operations before Rates (100,7) Adjustments for Cash Budget Requirements: Profit on Sale of Assets 200 (2.5) Loss on Sale of Assets 200 (2.5) Loss on Sale of Assets 200 (2.5) Interest Expense - Provision for Site Rehabilitation on Non Current Assets 100,11 Movement in Non-Current Employee Benefit Provisions 13 Movement in Non-Current Employee Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non- Current 19 Movement in SMRC Loan Liability Non- Current 19 Movement in Deferred Pensioners 6 Capital Expenditure and Revenue Purchase of Buildings 50 (10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	38,002)	(201,388)	(190.28
Interest Expense - Provision for Site Rehabilitation on Non Current Assets 100,11 (3.4) Change in Net Assets Resulting from Operations before Rates (100,7) Adjustments for Cash Budget Requirements: Profit on Sale of Assets 200 (2.5) Loss on Sale of Assets 200 (2.5) Loss on Sale of Assets 200 (2.5) Interest Expense - Provision for Site Rehabilitation on Non Current Assets 100,11 Movement in Non-Current Employee Benefit Provisions 13 Movement in Non-Current Employee Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non- Current 19 Movement in SMRC Loan Liability Non- Current 19 Movement in Deferred Pensioners 6 Capital Expenditure and Revenue Purchase of Buildings 50 (10, 10, 10, 10, 10, 10, 10, 10, 10, 10,		(31,121,718)	(30,273,38
Amortisation on Non Current Assets 102,11 (8,0 Total Operating Expenditure (154,6 Change in Net Assets Resulting from Operations before Rates (100,1) Adjustments for Cash Budget Requirements: Profit on Sale of Assets 200 (2,1) Loss on Sale of Assets 200 (2,1) Loss on Sale of Assets 200 (2,1) Interest Expense - Provision for Site Rehabilitation Non Current Assets 100,11 8,0 Movement in Rehabilitation Assets 100,11 8,0 Movement in Non-Current Employee Benefit Provisions 13 (1) Movement in Non-Current Employee Benefit Provisions 13 (2,2) Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non- Current 10 Movement in Deferred Pensioners 6 (2,2) Purchase of Buildings 50 (10,1) Purchase of Buildings 50 (10,1) Purchase of Buildings 50 (10,1) Purchase of Computer Equipment 50 (1,2) Construction of Roads Infrastructure 100 (1,2) Construction of Parks Barl Infrastructure 100 (1,2) Construction of Parks Soft Infrastructure 100 (2,2) Construction of Parks Soft Infrastructure 100 (2,2) Const			
Total Operating Expenditure (154.6 Change in Net Assets Resulting from (100.7 Adjustments for Cash Budget Requirements: (100.7 Profit on Sale of Assets 229 (2.7 Loss on Sale of Assets 229 (2.7 Interest Expenditure 13 (1 Adjustments for Cash Budget Requirements: 229 (2.7 Profit on Sale of Assets 229 (2.7 Loss on Sale of Assets 249 (2.7 Interest Expension 13 (1 Amortisation on Non Current Assets 100.11 8.6 Movement in Rehabilitation Assets 100.11 8.6 Movement in Non-Current Employee Benefit Provisions 13 (1 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current 10 10 Qurchase of Land 50 (2.6 100.11 10 10 Purchase of Land 50 (1.2 100.11 10 10 Purchase of Computer Equipment 50 (1.2 10 10 10 Purchase of Computer Equipment 50 (1.2 <t< td=""><td>68,821</td><td></td><td>(155,78</td></t<>	68,821		(155,78
Change in Net Assets Resulting from Operations before Rates (100.7) Adjustments for Cash Budget Requirements: (2.7) Profit on Sale of Assets 225 Loss on Sale of Assets 225 Depreciation on Non Current Assets 225 Profit on Sale of Assets 225 Depreciation on Non Current Assets 223 Interest Expense - Provision for Site Rehabilitation Rehabilitation 13 (1 Amortisation on Non Current Assets 100.11 Provisions (5.1) Movement in Non-Current Employee Benefit Provisions Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in MRC Loan Liability Non- Current 1 Movement in Deferred Pensioners 5 Optichase of Funiture and Revenue 22 Purchase of Computer Equipment 50 Purchase of Computer Equipment 50 Purchase of Computer Equipment 50 Construction of Parks Infrastructure 120 Construction of Parks Soft Infrastructure 120 Construction of Parks Soft Infrastructure 120	12,463)	(1,139,280)	(2,889,91
Operations before Rates (100,7) Adjustments for Cash Budget Requirements: 200 (2,7) Profit on Sale of Assets 200 (2,7) Lass on Sale of Assets 200 (2,7) Depreciation on Non Current Assets 200 (2,7) Rehabilitation 13 (1) Amortisation on Non Current Assets 100,11 (1) Movement in Rehabilitation Assets 100,11 (2,6) Provisions 13 (1) Movement in Non-Current Employee (5,1) Benefit Provisions 13 (1) Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current (1) Qurents 6 (2,6) Purchase of Land 50 (2,6) Purchase of Buildings 50 (1) Construction of Portipater Equipment 50 (1) Construction of Parks Hard Infrastructure 100 (2) Construction of Parks Soft Infrastructure 100 (2) Construction of Parks Soft Infrastructure 100 (2) Construction of Parks Soft Infra	64,658)	(148,211,754)	(141,716,86
Profit on Sale of Assets 20 (2.1) Lass on Sale of Assets 20 (2.1) Lass on Sale of Assets 20 (2.1) Depreciation on Non Current Assets 21 (1) Amortisation on Non Current Assets 13 (1) Movement in Rehabilitation Assets 100, 11 8.6 Movement in Non-Current Employee 13 (1) Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current Employee 13 Movement in SMRC Loan Liability Non-Current 10 13 Movement in SMRC Loan Liability Non-Current 13 10 Movement in Deferred Pensioners 6 13 Worksee of Land 90 (2,4) Purchase of Buildings 90 (1,2) Purchase of Buildings 90 (1,2) Construction of Parinage Infrastructure 100 (1,2) Construction of Parks Infrastructure 100 (1,2) Construction of Parks Soft Infrastructure 100 (2,6) Construction of Parks Soft Infrastructure 1	44,221)	(98,532,040)	(92,704,06
Profit on Sale of Assets 20 (2.1) Lass on Sale of Assets 20 (2.1) Lass on Sale of Assets 20 (2.1) Depreciation on Non Current Assets 21 (1) Amortisation on Non Current Assets 13 (1) Movement in Rehabilitation Assets 100, 11 8.6 Movement in Non-Current Employee 13 (1) Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current Employee 13 Movement in SMRC Loan Liability Non-Current 10 13 Movement in SMRC Loan Liability Non-Current 13 10 Movement in Deferred Pensioners 6 13 Worksee of Land 90 (2,4) Purchase of Buildings 90 (1,2) Purchase of Buildings 90 (1,2) Construction of Parinage Infrastructure 100 (1,2) Construction of Parks Infrastructure 100 (1,2) Construction of Parks Soft Infrastructure 100 (2,6) Construction of Parks Soft Infrastructure 1			
Loss on Sale of Assets 225 (2) Depreciation on Non Current Assets 2a 32,2) Interest Expension for Site Rehabilitation 13 (1) Amortisation on Non Current Assets 105,11 8,6 Movement in Rehabilitation Assets 105,11 8,6 Movement in Non-Current Employee Benefit Provisions 13 (2) Movement in NMRC Loan Liability Current Movement in SMRC Loan Liability Non- Current Movement in SMRC Loan Liability Non- Current Movement in Deferred Pensioners 5 Capital Expenditure and Revenue Purchase of Land 50 (2,6 Purchase of Buildings 50 (10,1 Purchases of Land 50 (2,6 Purchase of Plant and Machinery 50 (2,6 Purchases of Suldings 50 (10,1 Purchases of Computer Equipment 50 (1,1 Construction of Roads Infrastructure 100 (1,1 Construction of Parks Hard Infrastructure 100 (1,1 Construction of Parks Soft Infrastructure 100 (1,2 Construction of Parks Soft Infrastructure 100 (2,6 Construction of Marina Infrastructure 100 (2	00.040	14 700 100	
Depreciation on Non Current Assets 2a 32.1 Interest Expense - Provision for Site 7 7 Rehabilitation 13 (() Amortisation on Non Current Assets 106,11 8.6 Provisions (6).11 8.6 Movement in Rehabilitation Assets 7 7 Provisions (5).11 8.6 Movement in Non-Current Employee 5 13 Movement in SMRC Loan Liability Current 7 Movement in SMRC Loan Liability Non- 7 Current 1 1 Movement in SMRC Loan Liability Non- 1 Current 1 1 Purchase of Land 5 33.5 Capital Expenditure and Revenue 10.1 Purchase of Cand 5 (10.1 Purchase of Computer Equipment 5 11 Purchase of Computer Equipment 5 11.7 Construction of Podpats Infrastructure 10.2 10.6 Construction of Parinage Infrastructure 10.2 10.6 Construction of Parks Soft Infrastructure 10.2 10.6 Construction of Parks Soft Infrastructure 10.2 10.6 Construction of Parks Soft Infrastructure 10.2 10.6 Constru	89,916)	(1,763,103)	(474,81
Interest Expense - Provision for Site Rehabilitation 13 (1) Amortisation on Non Current Assets 100,11 8. Movement in Rehabilitation Assets 100,11 8. Movement in Non-Current Employee Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non- Current 1 Movement in Deferred Pensioners 6 Capital Expenditure and Revenue Purchase of Land 99 (2.6 Purchase of Buildings 90 (1). Construction of Redues Infrastructure 109 (1). Construction of Parks Hard Infrastructure 109 (1). Construction of Parks Soft Infrastructure 109 (1). Construction of Parks Soft Infrastructure 109 (2). Construction of Refuse Site Infrastructure 109 (2). Construction of Parks Soft Infrastructure 109 (2). Construction of Refuse Site Infrastructure 109 (2). Construction of Parks Soft Infrastructure 109 (2). Construction of Parks Soft Infrastructure 109 (2). Construction of Refuse Site Infrastructure 109 (2). Construction of Refuse Site Infrastructure 109 (2). Construction of Parks 201 Infrastructure 109 (2). Construction of Parks 201 Infrastructure 109 (2). Construction of Refuse Site Infrastructure 109 (2).	73,437	201,388	190,28
Rehabilitation 13 (f) Amortisation on Non Current Assets 100,11 8,6 Movement in Rehabilitation Assets 100,11 8,6 Provisions (f) 6,11 Movement in Non-Current Employee 6,11 6,11 Movement in Non-Current Employee 13 14 Movement in SMRC Loan Liability Current 14 14 Movement in Deferred Pensioners 5 33,5 Capital Expenditure and Revenue 9 (12,2) Purchase of Land 50 (2,2) Purchase of Paint and Machinery 50 (12,2) Purchase of Paint and Machinery 50 (12,2) Purchase of Computer Equipment 50 (12,2) Purchase of Computer Equipment 50 (12,2) Construction of Packs Hard Infrastructure 100 (12,2) Construction of Parks Hard Infrastructure 100 (2,6) Construction of Parks Stel Infrastructure 100 (2,6) Construction of Parks Stel Infrastructure 100 (2,6) Construction of Parks Stel Infrastructure 100 (2,6) Const	38,002	31,121,718	30,273,38
Amortisation on Non Current Assets 100,11 8,5 Movement in Rehabilitation Assets 100,11 8,5 Movement in Non-Current Employee 6,1 Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current 1 Movement in SMRC Loan Liability Non-Current 1 Movement in Deferred Pensioners 6 Zapital Expenditure and Revenue 1 Purchase of Land 50 Purchase of Funiture and Revenue 10 Purchase of Funiture and Reupiment 50 Purchase of Funiture and Equipment 50 Purchase of Computer Equipment 50 Construction of Parinage Infrastructure 100 Construction of Parks Soft Infrastructure 100 Construction of Parks Soft Infrastructure 100 Construction of Refuse Site Infrastructure 100 Construction of Parks Soft Infrastructure 100 Construction of Refuse Site Infrastructure 100 <td< td=""><td>68,821)</td><td></td><td>155,78</td></td<>	68,821)		155,78
Movement in Rehabilitation Assets (5.1 Provisions (5.1 Movement in Non-Current Employee (5.1 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current Current (5.1 Movement in SMRC Loan Liability Non-Current (5.1 Movement in SMRC Loan Liability Non-Current (5.1 Movement in Deferred Pensioners (5.1 Purchase of Buildings (5.1 Purchase of Buildings (10.1 Purchase of Buildings (10.1 Purchase of Buildings (10.1 Purchase of Computer Equipment (10.1 Purchase of Computer Equipment (10.1 Purchase of Plant and Machinery (10.1 Purchase of Plant and Machinery (10.1 Purchase of Plant and Machinery (10.1 Construction of Reads Infrastructure (10.1 Construction of Parks Hard Infrastructure (10.2 Construction of Parks Soft Infrastructure (10.2 Construction of Refuse Site Infrastructure (10.2 Construction of Refuse Site Infrastructure (10.2 Proceeds on Sale of Assets 20.2	12.463	1,139,280	2,889,91
Movement in Non-Current Employee 13 Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non-Current Movement in SMRC Loan Liability Non-Current 13 Movement in Deferred Pensioners 6 Quirthat Expenditure and Revenue 13 Purchase of Land 50 Purchase of Buildings 50 Purchase of Buildings 101 Purchase of Furniture and Equipment 50 Purchase of Potat and Machinery 50 Purchase of Formiture and Equipment 50 Construction of Rodus Infrastructure 102 Construction of Parks Hard Infrastructure 102 Construction of Parks Soft Infrastructure 102 Construction of Refuse Site Infrastructure 103 Construction of Refuse Site Infrastructure 103 Construction of Refuse Site Infrastructure 104 Construction of Refuse Site Infr		1,100,200	2,000,01
Benefit Provisions 13 Movement in SMRC Loan Liability Current Movement in SMRC Loan Liability Non- Current 13 Movement in Deferred Pensioners 6 Capital Expenditure and Revenue 33,5 Purchase of Land 50 Purchase of Land 50 Purchase of Paint and Machinery 50 Purchase of Paint and Machinery 50 Purchase of Paint and Machinery 50 Purchase of Computer Equipment 50 Purchase of Computer Equipment 50 Construction of Roads Infrastructure 100 Construction of Potopath Infrastructure 100 Construction of Parks Hard Infrastructure 100 Construction of Parks Soft Infrastructure 100 Construction of Refuse Site Infrastructure 200 Construction of Marina Infrastructure 200 Construction of Marina Infrastructure 200 </td <td>71,553)</td> <td></td> <td></td>	71,553)		
Movement in SMRC Loan Liability Non- Current in Deferred Pensioners 6 33.9 Capital Expenditure and Revenue Purchase of Land 50 (2.6 Purchase of Land 50 (2.6 Purchase of Puriture and Equipment 50 (2.6 Purchase of Purniture and Equipment 50 (1.7 Purchase of Purniture and Equipment 50 (1.7 Construction of Roads Infrastructure 100 (1.7 Construction of Porinage Infrastructure 100 (1.7 Construction of Pariks Hard Infrastructure 100 (1.7 Construction of Parks Soft Infrastructure 100 (1.7 Construction of Parks Soft Infrastructure 100 (1.7 Construction of Parks Soft Infrastructure 100 (2.6 Construction of Parks Soft Infrastructure 100 (2.6 Construction of Refuse Site Infrastructure 100 (2.6 Constructure 100 (2.6 Construction of Refuse Site Infrastructure 100 (2.6 Construction of Refuse Site Infrastructure 100 (2.6 Construction of Refuse Site Infrastructure 100	91,101)		73,38
Current Movement in Deferred Pensioners 6 33.6 Capital Expenditure and Revenue Purchase of Land 90 (2.4 Purchase of Buildings 90 (2.4 Purchase of Plant and Machinery 90 (2.4 Purchase of Furniture and Equipment 90 (1.4 Construction of Pootpath Infrastructure 100 (1.7 Construction of Pootpath Infrastructure 100 (1.4 Construction of Parks Hard Infrastructure 100 (1.4 Construction of Parks Soft Infrastructure 100 (2.5 Construction of Parks Soft Infrastructure 100 (2.5 Construction of Refuse Site Infrastructure 100 (2.5 Construction of R	6,840		
Movement in Deferred Pensioners 33.5 Capital Expenditure and Revenue 90 Purchase of Land 90 (2.6 Purchase of Suildings 90 (2.6 Purchase of Plant and Machinery 90 (2.6 Purchase of Furniture and Equipment 90 (1.1 Purchase of Computer Equipment 90 (1.1 Construction of Roads Infrastructure 100 (1.2 Construction of Poralege Infrastructure 100 (1.2 Construction of Parks Hard Infrastructure 100 (1.2 Construction of Parks Soft Infrastructure 100 (5.6 Construction of Refuse Site Infrastructure 100 (2.6 Construction of Refuse Site Infrastructure 100 (2.6 <tr< td=""><td></td><td></td><td></td></tr<>			
33.5 Capital Expenditure and Revenue Purchase of Land 90 Purchase of Buildings 90 Purchase of Purniture and Equipment 90 Purchase of Curmiture and Equipment 90 Purchase of Curmiture and Equipment 90 Purchase of Curmiture and Equipment 90 Construction of Roads Infrastructure 100 Construction of Footpath Infrastructure 100 Construction of Parks Hard Infrastructure 100 Construction of Parks Soft Infrastructure 100 Construction of Refuse Site Infrastructure 100 Construction of Site of Assets 20 Construction of Site of Assets 212 Net Movemen	66,475		
Capital Expenditure and Revenue 9 (2.4) Purchase of Land 9 (2.4) Purchase of Suidings 9 (10.1) Purchase of Funiture and Machinery 9 (2.4) Purchase of Funiture and Equipment 9 (1.4) Purchase of Computer Equipment 9 (1.4) Construction of Roads Infrastructure 100 (1.7) Construction of Postpath Infrastructure 100 (1.2) Construction of Postpath Infrastructure 100 (1.2) Construction of Parks Hard Infrastructure 100 (1.2) Construction of Parks Soft Infrastructure 100 (2.6) Construction of Refuse Site Infrastructure 100 (2.6) Proceeds on Sale of Assets 200 8.6 Constructions/Grants for the development 0 (2.6) Of Assets 25 12.6 Net Movement in Gifted Assets 40 (1.5)	60,031)	-	(99,48
Purchase of Land 50 (2.6 Purchase of Buildings 50 (10.1) Purchase of Plant and Machinery 50 (2.6 Purchase of Plant and Machinery 50 (2.6 Purchase of Computer Equipment 50 (1.7 Construction of Roads Infrastructure 100 (1.7 Construction of Porinage Infrastructure 100 (1.2 Construction of Parks Hard Infrastructure 100 (1.2 Construction of Parks Soft Infrastructure 100 (5.6 Construction of Refuse Site Infrastructure 100 (5.6 Construction of Refuse Site Infrastructure 100 (6.6 Proceeds on Sale of Assets 200 8.6 Construction of Refuse Site Infrastructure 100 (6 Proceeds on Sale of Assets 21 22 Net Movement in Gifted Assets 40 (1.6	15,795	30,699,283	33,008,45
Purchase of Buildings 50 (10.1) Purchase of Plant and Machinery 50 (2.2) Purchase of Furniture and Equipment 50 (1.2) Purchase of Computer Equipment 50 (1.2) Construction of Roads Infrastructure 100 (1.7) Construction of Parinage Infrastructure 100 (1.2) Construction of Pootpath Infrastructure 100 (1.2) Construction of Parks Hard Infrastructure 100 (1.2) Construction of Parks Soft Infrastructure 100 (2.6) Construction of Refuse Site Infrastructure 100			
Purchase of Plant and Machinery 50 (2.6) Purchase of Computer Equipment 50 (1.1) Construction of Roads Infrastructure 100 (1.2) Construction of Polipatin Infrastructure 100 (1.2) Construction of Polipatin Infrastructure 100 (1.2) Construction of Parks Hard Infrastructure 100 (1.2) Construction of Parks Soft Infrastructure 100 (2.6) Construction of Parks Soft Infrastructure 100 (2.6) Construction of Refuse Site Infrastructure 100 (2.6) Proceeds on Site of Assets 200 200 Assets 212 (2.6) Net Movement in Glifted Assets 40 (1.5)	98,942)		(674,48
Purchase of Furniture and Equipment 50 (1.1. Purchase of Computer Equipment 100 (1.1. Construction of Roads Infrastructure 100 (1.1. Construction of Porinage Infrastructure 100 (1.1. Construction of Parks Hard Infrastructure 100 (5.6. Construction of Parks Soft Infrastructure 100 (5.6. Construction of Refuse Site Infrastructure 100 (2.0. Construction of Sale of Assets 200 S.6. Or Assets 21 2.4. Net Movement in Gifted Assets 40 (1.6.	92,523)	(9,362,800)	(13,104,34
Purchase of Computer Equipment 90 (1,0) Construction of Roads Infrastructure 100 (17,7) Construction of Footpath Infrastructure 100 (1,2) Construction of Parinage Infrastructure 100 (1,2) Construction of Pariks Hard Infrastructure 100 (1,2) Construction of Parks Soft Infrastructure 100 (5,6) Construction of Refuse Site Infrastructure 100 (2) Construction of Refuse Site Infrastructure 100 (2) Proceeds on Sale of Assets 20 8,6 Construction/Grants for the development of Assets 25 Vet Movement in Glifted Assets 40 (1,6)	06,865)	(4,161,000)	(3,967,80
Construction of Roads Infrastructure 10 (17.4 Construction of Drainage Infrastructure 10 (E Construction of Pootpath Infrastructure 10 (E Construction of Parks Hard Infrastructure 10 (5.6 Construction of Parks Soft Infrastructure 10 (2 Construction of Refuse Site Infrastructure 10 (2 Construction of Sale of Assets 20 (2 Construction of Sale of Assets 20 (2, 2) Net Movement in Gifted Assets 40 (1.5)	59,434)	(30,000)	(414,04
Construction of Drainage Infrastructure 100 (6 Construction of Footpath Infrastructure 100 (1.2 Construction of Parks Hard Infrastructure 100 (5.6 Construction of Parks Soft Infrastructure 100 (2 Construction of Refuse Site Infrastructure 100 (2 Construction of Refuse Site Infrastructure 100 (2 Construction of Marina Infrastructure 100 (2 Construction of Sale of Assets 200 8.6 Construction/Grants for the development of Assets 23 If Assets 23 12.4 Net Movement in Gifted Assets 40 (1.5	88,550)	(1,063,280)	(1,340,77
Construction of Footpath Infrastructure 100 (1.2 Construction of Parks Hard Infrastructure 100 (5.6 Construction of Parks Soft Infrastructure Construction of Refuse Site Infrastructure 100 (6 Construction of Marina Infrastructure 100 (6 Proceeds on Sale of Assets 200 8.6 Contributions/Grants for the development of Assets 25 12.2 Net Movement in Gifted Assets 40 (1.6	36,278)	(14,162,636)	(10,208,02
Construction of Parks Hard Infrastructure 100 (5.6 Construction of Parks Soft Infrastructure 100 (2 Construction of Refuse Site Infrastructure 100 (2 Construction of Marina Infrastructure 100 (2 Construction of Sale of Assets 200 8.6 Contributions/Grants for the development of Assets 25 12.6 Net Movement in Gifted Assets 40 (1.6	51,499)	(1,218,300)	(794,47
Construction of Parks Soft Infrastructure Construction of Refuse Site Infrastructure 100 (2 Construction of Marina Infrastructure 100 (2 Proceeds on Sale of Assets 200 8.6 Contributions/Grants for the development of Assets 25 12.6 Net Movement in Gifted Assets 40 (1.6	28,918)	(1,187,072)	(876,25
Construction of Refuse Site Infrastructure 100 (2 Construction of Marina Infrastructure 100 (0 Proceeds on Sale of Assets 200 8.6 Contributions/Grants for the development of Assets 25 12.2 Net Movement in Gifted Assets 40 (1.6	88,488)	(5,847,000)	(6,752,79
Construction of Marina Infrastructure 100 (6 Proceeds on Sale of Assets 200 8,6 Contributions/Grants for the development of Assets 2s 12,6 Net Movement in Gifted Assets 40 (1,6		(1,980,000)	
Construction of Marina Infrastructure 100 (6 Proceeds on Sale of Assets 200 8,6 Contributions/Grants for the development of Assets 2s 12,6 Net Movement in Gifted Assets 40 (1.6			
Proceeds on Sale of Assets 2018 8,6 Contributions/Grants for the development of Assets 21 12,2 Net Movement in Gifted Assets 40 (1,5	27,969)	(380,000)	(208,40
Contributions/Grants for the development of Assets 25 12,6 Net Movement in Gifted Assets 4b (1,6)	93,359) 03,151	(1,550,000) 3,887,000	1,651,09
Net Movement in Gifted Assets 4b (1.5			
	95,763	10,133,695	11,455,69
	73,635)		(741,05
	30,780	5,910,000	8,734,32
	85,923	(2,500,000)	(3,806,27
		17,168,457	24,280,16
Transfers to Reserves (Restricted	85,923	(31,528,907)	
	85,923 93,540) 38,193	(37,851,843)	(37,813,51 (34,580,99
NET	85,923 93,540)	(105 694 600)	104 376 66
NET (108,3	85,923 93,540) 36,193 66,009) 54,199)	(105,684,600)	(94,276,60
Add: Opening Funds 38 11.6	85,923 93,540) 36,193 86,009)		6,643,98
Less: Closing Funds 38 7,2	85,923 93,540) 36,193 66,009) 54,199)	2,000,000	
Amount Required to be Raised from 23a (103,6	85,923 93,540) 38,193 88,009) 54,199) 82,625)	2,000,000 15,400	11,967,49

NOTES TO THE ACCOUNTS

1. Significant Accounting Policies

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

a. Basis of Preparation

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

The Local Government (Financial Management) Regulations 1996 take precedence over Australian Accounting Standards. Regulation 16 prohibits a local government from recognising as assets Crown land that is a public thoroughfare, such as land under roads, and land not owned by but under the control or management of the local government, unless it is a golf course, showground, racecourse or any other sporting or recreational facility of State or regional significance. Consequently, some assets, including land under roads acquired on or after 1 July 2008, have not been recognised in this financial report. This is not in accordance with the requirements of AASB 1051 Land Under Roads paragraph 15 and AASB 116 Property, Plant and Equipment paragraph 7.

Accounting policies which have been adopted in the preparation of this financial report have been consistently applied unless stated otherwise. Except for cash flow and rate setting information, the report has been prepared on the accrual basis and is based on historical costs, modified, where applicable, by the measurement at fair value of selected non-current assets, financial assets and liabilities.

Critical accounting estimates

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

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

The local government reporting entity

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

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

b. Goods and Services Tax (GST)

Revenues, expenses and assets are recognised net of the amount of GST, except where the amount of GST incurred is not recoverable from the Australian Taxation Office (ATO).

Receivables and payables are stated inclusive of GST receivable or payable. The net amount of GST recoverable from, or payable to, the ATO is included with receivables or payables in the statement of financial position.

Cash flows are presented on a gross basis. The GST components of cash flows arising from investing or financing activities which are recoverable from, or payable to, the ATO are presented as operating cash flows.

c. Cash and Cash Equivalents

Cash and cash equivalents include cash at bank and in hand and short-term deposits with an original maturity of three months or less that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value.

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

d. Inventories

General

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

e. Fixed Assets

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

Mandatory requirement to revalue non-current assets

Effective from 1 July 2012, the *Local Government (Financial Management) Regulations 1996* were amended and the measurement of non-current assets at Fair Value became mandatory.

As at 30 June 2017 all non-current assets were being carried at Fair Value in accordance with the requirements and are now remeasured at least every five years.

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

Land under control

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

Upon initial recognition, these assets were recorded at cost in accordance with AASB 116. They were then classified as Land and revalued along with other land in accordance with the other policies detailed in this Note.

Initial recognition and measurement between mandatory revaluation dates

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

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

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

Revaluation

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

Land under Roads

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

Effective as at 1 July 2008, Council elected not to recognise any value for land under roads acquired on or before 30 June 2008. This accords with the treatment available in Australian Accounting Standard AASB 1051 Land Under

Roads and the requirement of Regulation 16(a) (i) of the Local Government (Financial Management) Regulations that prohibits local government from recognising such land as an asset of local government.

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

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

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

Depreciation of Non-Current Assets

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

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

- The gross carrying amount is adjusted in a manner that is consistent with the revaluation of the carrying amount of the asset. For example, the gross carrying amount may be restated by reference to observable market data or it may be restated proportionately to the change in the carrying amount. The accumulated depreciation at the date of the revaluation is adjusted to equal the difference between the gross carrying amount and the carrying amount of the asset after taking into account accumulated impairment losses; or
- 2) Eliminated against the gross carrying amount of the asset and the net amount restated to the revalued amount of the asset.

Depreciation is recognised over the asset's useful life, as follows:

Property, Plant and Equipment

Buildings (Components)	30-50 years
Furniture and Equipment	3-10 years
Computer Equipment	3-5 years
Plant & Machinery	3-10 years
Infrastructure Assets Infrastructure – Footpaths Infrastructure – Drainage Infrastructure – Roads: Surface Infrastructure – Roads: Base Infrastructure – Roads: Sub-Base	20-50 years 30-75 years 15-25 years 50-80 years 80-100 years

Infrastructure – Roads: Kerbing	20-50 years
Infrastructure – Bridges	30-50 years
Infrastructure – Parks Equipment	10-30 years
Infrastructure – Marina	20-100 years
Infrastructure – Landfill	10-80 years
Bus Shelters	15-40 years

Capitalisation Threshold

Asset Class	\$
Land	5,000
Buildings	5,000
Furniture & Equipment / Computer Equipment	5,000
Plant & Machinery	5,000
Infrastructure Assets	5,000
Software	100,000

During the reporting year, the City increased the capitalisation threshold for land and buildings from nil to \$5,000 in accordance with the *Local Government* (*Financial Management*) *Regulations 1996*. The City also wrote off any assets held that had been previously capitalised below the \$5,000 threshold. The total amount was immaterial.

After considering AASB 1031 – Materiality, the above capital recognition thresholds have been determined for each asset class. Any purchase below these thresholds is recognised as expenditure in the income statement.

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

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

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

f. Financial Assets

Other financial assets at amortised cost

The City classifies financial assets at amortised cost if both of the following criteria are met:

- the asset is held within a business model whose objective is to collect the contractual cashflows, and

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

Financial assets at fair value through profit and loss

The City classifies the following financial assets at fair value through profit and loss:

- debt investments which do not qualify for measurement at either amortised cost or fair value through other comprehensive income.

- equity investments which the City has not elected to recognise fair value gains and losses through other comprehensive income.

Impairment and risk

Information regarding impairment and exposure to risk can be found at Note 29.

g. Trade and other receivables

Trade and other receivables include amounts due from ratepayers for unpaid rates and service charges and other amounts due from third parties for goods sold and services performed in the ordinary course of business.

Trade receivables are recognised at original invoice amount less any allowances for uncollectible amounts (i.e. impairment). The carrying amount of net trade receivables is equivalent to fair value as it is due for settlement within 30 days.

Impairment and risk exposure

Information about the impairment of trade receivables and their exposure to credit risk and interest rate risk can be found in Note 29.

Classification and subsequent measurement

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

Trade receivables are held with the objective to collect the contractual cashflows and therefore measures them subsequently at amortised cost using the effective interest rate method.

Due to the short term nature of current receivables, their carrying amount is considered to be the same as their fair value. Non-current receivables are indexed to inflation, any difference between the face value and fair value is considered immaterial.

h. Fair Value of Assets and Liabilities

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

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

As fair value is a market-based measure, the closest equivalent observable market pricing information is used to determine fair value. Adjustments to market values may be made having regard to the characteristics of the specific asset. The fair values of assets that are not traded in an active market are

determined using one or more valuation techniques. These valuation techniques maximise, to the extent possible, the use of observable market data.

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

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

Fair Value Hierarchy

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

Level 1

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

Level 2

Measurements based on inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly or indirectly. *Level 3*

Measurements based on unobservable inputs for the asset or liability.

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

Valuation techniques

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

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

Income approach

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

Cost approach

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

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

As detailed above, the mandatory measurement framework imposed by the *Local Government (Financial Management) Regulations 1996* requires, as a minimum, all assets carried at a revalued amount to be revalued at least every 3 years.

i. Impairment of Assets

In accordance with Australian Accounting Standards the City's assets, other than inventories, are assessed at each reporting date to determine whether there is any indication they may be impaired.

Where such an indication exists, an impairment test is carried out on the asset by comparing the recoverable amount of the asset, being the higher of the asset's fair value less costs to sell and value in use, to the asset's carrying amount.

Any excess of the asset's carrying amount over its recoverable amount is recognised immediately in profit or loss, unless the asset is carried at a revalued amount in accordance with another Standard (e.g. AASB 116) whereby any impairment loss of a revalued asset is treated as a revaluation decrease in accordance with that other Standard.

For non-cash generating assets such as roads, drains, public buildings and the like, value in use is represented by the depreciated replacement cost of the asset.

j. Trade and Other Payables

Trade and other payables are carried at amortised cost. They represent liabilities for goods and services provided to the Municipality prior to the end of the financial year that are unpaid and arise when the Municipality becomes obliged to make future payments in respect of the purchase of these goods and

services. The amounts are unsecured and are usually settled within 30 days of recognition.

k. Employee Benefits

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

Short-term employee benefits

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

Other long-term employee benefits

The City's obligations for employees' annual leave and long service leave entitlements are recognised as provisions in the statement of financial position. Provision is made for employees' long service leave and annual leave entitlements not expected to be settled wholly within 12 months after the end of the annual reporting period in which the employees render the related service. Other long-term employee benefits are measured at the present value of the expected future payments to be made to employees. Expected future payments incorporate anticipated future wage and salary levels, durations of service and employee departures and are discounted at rates determined by reference to market yields at the end of the reporting period on government bonds that have maturity dates that approximate the terms of the obligations. Any remeasurements for changes in assumptions of obligations for other long-term employee benefits are recognised in profit or loss in the periods in which the changes occur.

The City's obligations for long-term employee benefits are presented as noncurrent provisions in its statement of financial position, except where the City does not have an unconditional right to defer settlement for at least 12 months after the end of the reporting period, in which case the obligations are presented as current provisions.

I. Borrowings

All loans and borrowings are initially recognised at the fair value of the consideration received less directly attributable transaction costs.

After initial recognition, interest-bearing loans and borrowings are subsequently measured at amortised cost using the effective interest method. Fees paid on the establishment of loan facilities that are yield related are included as part of the carrying amount of the loans and borrowings.

Borrowings are classified as current liabilities unless the Council has an unconditional right to defer settlement of the liability for at least 12 months after the reporting date.

Borrowing Costs

Borrowing costs are recognised as an expense when incurred except where they are directly attributable to the acquisition, construction or production of a qualifying asset. Where this is the case, they are capitalised as part of the cost of the particular asset until such time as the asset is substantially ready for its intended use or sale.

m. Provisions

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

Where there are a number of similar obligations, the likelihood that an outflow will be required in settlement is determined by considering the class of obligations as a whole. A provision is recognised even if the likelihood of an outflow with respect to any one item included in the same class of obligations may be small.

n. Leases

Leases of fixed assets where substantially all the risks and benefits incidental to the ownership of the asset, but not legal ownership, are transferred to the City, are classified as finance leases.

Finance leases are capitalised recording an asset and a liability at the lower amounts equal to the fair value of the leased property or the present value of the minimum lease payments, including any guaranteed residual values. Lease payments are allocated between the reduction of the lease liability and the lease interest expense for the period.

Leased assets are depreciated on a straight line basis over the shorter of their estimated useful lives or the lease term.

Lease payments for operating leases, where substantially all the risks and benefits remain with the lessor, are charged as expenses in the periods in which they are incurred.

Lease incentives under operating leases are recognised as a liability and amortised on a straight line basis over the life of the lease term.

o. Investment in Associates

An associate is an entity over which the City has significant influence. Significant influence is the power to participate in the financial operating policy

decisions of that entity but is not control or joint control of those policies. Investments in associates are accounted for in the financial statements by applying the equity method of accounting, whereby the investment is initially recognised at cost and adjusted thereafter for the post-acquisition change in the City's share of net assets of the associate. In addition, the City's share of the profit or loss of the associate is included in the City's profit or loss.

The carrying amount of the investment includes, where applicable, goodwill relating to the associate. Any discount on acquisition, whereby the City's share of the net fair value of the associate exceeds the cost of investment, is recognised in profit or loss in the period in which the investment is acquired.

Profits and losses resulting from transactions between the City and the associate are eliminated to the extent of the City's interest in the associate.

When the City's share of losses in an associate equals or exceeds its interest in the associate, the City discontinues recognising its share of further losses unless it has incurred legal or constructive obligations or made payments on behalf of the associate. When the associate subsequently makes profits, the City will resume recognising its share of those profits once its share of the profits equals the share of the losses not recognised.

p. Rates, Grants, Donations and Other Contributions

Rates, grants, donations and other contributions are recognised as revenues when the local government obtains control over the assets comprising the contributions. Control over assets acquired from rates is obtained at the commencement of the rating period or, where earlier, upon receipt of the rates.

Where contributions recognised as revenues during the reporting period were obtained on the condition that they be expended in a particular manner or used over a particular period, and those conditions were undischarged as at the reporting date, the nature of and amounts pertaining to those undischarged conditions are disclosed in Note 20(c). That note also discloses the amount of contributions recognised as revenues in a previous reporting period which were obtained in respect of the local government's operation for the current reporting period.

q. Superannuation

The Council is a member of the Western Australian Local Government Superannuation Plan (WALGSP). This is a Defined Contributions Plan and Council contributes at the rate of 10.5% for the Superannuation Guarantee Charge, plus additional matching contributions of up to 4% where agreed.

r. Rounding Off Figures

All figures shown in this annual financial report, other than a rate in the dollar, are displayed rounded to the nearest dollar but summed to two decimal places.

s. Comparative Figures

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

t. Current and Non-Current Classification

In the determination of whether an asset or liability is current or non-current, consideration is given to the time when each asset or liability is expected to be settled. The asset or liability is classified as current if it is expected to be settled within the next 12 months, being the City's operational cycle. In the case of liabilities where the City does not have the unconditional right to defer settlement beyond 12 months, such as vested long service leave, the liability is classified as current even if not expected to be settled within the next 12 months. Inventories held for trading are classified as current even if not expected to be realised in the next 12 months except for land held for resale where it is held as non-current based on the City's intentions to release for sale.

u. Budget Information

Budget figures shown in the financial statements have been disclosed as per the legislative requirements. Where necessary, budget information has been recast to comply with current presentation requirements. Unless otherwise stated, the budget comparative figures shown in this annual financial report relate to the original budget estimate for the relevant item of disclosure.

v. New Accounting Standards and Interpretations for Application in Future Periods

The AASB has issued a number of new and amended Accounting Standards and Interpretations that have mandatory application dates for future reporting periods, some of which are relevant to the City.

Management's assessment of the new and amended pronouncements that are relevant to the City, applicable to future reporting periods and which have not yet been adopted is still in progress. The expected impact is set out as follows:

	Title	lssued / Compiled	Applicable ⁽¹⁾	Impact
(ii)	AASB 15 Revenue from Contracts with Customers	December 2014	1 January 2019	This Standard establishes principles for entities to apply to report useful information to users of financial statements about the nature, amount, timing and uncertainty of revenue and cash flows arising from a contract with a customer. The effect of this standard will depend on the nature of future transactions the City has with those third parties it has dealings with. The City has not yet determined the impact of adopting this standard
(iii)	AASB 16 Leases	February 2016	1 January 2019	Under AABB 16 there is no longer a distinction between finance and operating leases. Lessees will now bring to account a right-to- use asset and lease liability into the statement of financial position for all leases. Effectively this means the vast majority of operating leases as defined by the current AASB 117 Leases which currently do not impact the statement of financial position will be required to be capitalised on the statement of financial position when AASB 16 is adopted.
				Currently, operating lease payments are expensed as incurred. This will cease and will be replaced by both depreciation and interest charges. Whilst the City is yet to fully assess the impact based on the current number of operating leases held by the City, the impact is not expected to be significant.

City of Cockburn **Financial Report** (iv) AASB 1058 December These standards are likely to 1 January Income of Not-for 2016 2019 have a significant impact on the **Profit Entities** income recognition for NFP's. Key areas for consideration are: Assets received below fair value: Transfers received to acquire or construct nonfinancial assets; Grants received; Prepaid rates; Leases entered into at below market rates; and Volunteer services Whilst it is not possible to quantify the financial impact (or if it is material) of these key areas until the details of future transactions

Notes: (1) Applicable to reporting periods commencing on or after the given date.

are known, they will all have

the

to

application

operations.

City's

Management is continuing to review industry guidance and analyse business transactions to determine the financial requirements for 2019/20 reporting year.

w. Adoption of New and Revised Accounting Standards

During the current year, the City adopted all of the new and revised Australian Accounting Standards and Interpretations which were compiled, became mandatory and which were applicable to its operations.

Whilst many reflected consequential changes associated with the amendment of existing standards, the only new standard with material application is AASB 9 *Financial Instruments*.

AASB 9 *Financial Instruments* replaces AASB 139 *Financial Instruments: Recognition and Measurement* for annual reporting periods beginning on or after 1 January 2018, bringing together all three aspects of the accounting for financial instruments: classification and measurement; impairment; and hedge accounting.

The City applied AASB 9 prospectively, with an initial application date of 1 July 2018. The adoption of AASB 9 has resulted in changes in accounting policies, however there were no changes to amounts recognised in the financial statements.

Classification and subsequent measurement

Under AASB 9, financial assets are subsequently measured at amortised cost, fair value through other comprehensive income (fair value through OCI) or fair value through profit or loss (fair value through P/L). The classification is based on two criteria: the City's business model for managing the assets; and whether the assets' contractual cash flows represent 'solely payments of principal and interest' on the principal amount outstanding.

The assessment of the City's business model was made as of the date of initial application, 1 July 2018. The assessment of whether contractual cash flows on financial assets are solely comprised of principal and interest was made based on the facts and circumstances as at the initial recognition of the assets.

The classification and measurement requirements of AASB 9 did not have a significant impact on the City. The following are the changes in the classification of the City's financial assets:

- Trade receivables, term deposits and loans and advances (i.e. other debtors) classified as loans and receivables as at 30 June 2018 are held to collect contractual cash flows and give rise to cash flows representing solely payments of principal and interest. These are classified and measured as financial assets at amortised cost beginning 1 July 2018.
- The investment in Local Government House Trust was designated as at fair value through profit and loss (previously classified as an available-for-sale financial asset).

Impairment

The adoption of AASB 9 has fundamentally changed the City's accounting for impairment losses for financial assets by replacing AASB 139's incurred loss approach with a forward-looking expected credit loss (ECL) approach. AASB 9 requires the City to recognise an allowance for ECLs for all financial assets not held at fair value through P/L. There was no change to the provision for impairment losses at 1 July 2018 as a result of this change.

x. Intangible Assets

Easements

The Council has determined that under AASB 138 Intangible Assets, easements are valued on an historical cost basis, because it is unlikely that an active market in easements exists to allow for fair value measurement. Due to acquisition of easements at NIL values, no easements have been included in the financial report.

y. Provision for Restoration, Rehabilitation and Site Monitoring Costs

The City complies with the full provision method for accounting provisions in respect of restoration, rehabilitation and site monitoring costs. Charges are made to expenses based on the estimated costs of restoring, rehabilitating and

monitoring the landfill site. The rate charge is reviewed annually and is based on an estimated cost per tonne. The cost per tonne is arrived at after taking into account a standard engineering cost per cubic metre of landfill, the density of the waste and the most recent aerial surveys. Engineering rates differ according to the nature of the obligation to provide the service. The provision is recorded at the net present value of expected future costs discounted using the applicable government bond rates.

z. Future capping Expenditure

The liability for estimated future capping expenditure is provided for through a rehabilitation provision on a phase-by-phase basis and is discounted to its present value, with the unwinding of the discount being charged to the statement of comprehensive income within the amortisation charge. The discounted present value of the future capping expenditure is also capitalised as part of the rehabilitation asset and is amortised on a straight-line basis. Changes in estimates are recognised prospectively with corresponding adjustments to the provision and associated costs.

aa.Land Held for Resale

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

Gains and losses are recognised in profit or loss at the time of signing an unconditional contract of sale if significant risks and rewards, and effective control over the land, are passed on to the buyer at this point.

Land held for resale is classified as current except where it is held as noncurrent based on the Council's intention to release for sale.

2a. Revenue and Expenses			
	Actual 2018/19	Budget 2018/19	Actual 2017/1 (Restated)
The net result includes:	\$	\$	(restated)
i) CHARGING AS AN EXPENSE			
Auditors Remuneration Audit of financial statements	45,000	30,000	30,000
Audit of project - acquittals	9,995	13,105	883
	54,995	43,105	30,883
Depreciation			
Buildings	6,317,893	6,156,336	5,987,676
Plant and Machinery	3,251,482	3,197,550	3,221,086
Furniture Equipment	367,953	379,764	361,032
Computer Equipment nfrastructure - Roads	1,214,936 11,503,206	1,010,616 11,369,220	982,607 11,069,610
nfrastructure - Drainage	2,617,320	2,608,404	2,532,594
nfrastructure - Footpaths	1,386,424	1,410,360	1,369,401
nfrastructure - Parks Equipment	4,501,580	3,996,360	3,772,152
nfrastructure - Marina	977,208	993,108	977,208
	32,138,002	31,121,718	30,273,367
Amortisation	1 088 503	1 120 200	1 005 0 11
nfrastructure - Landfill Rehabilitation Asset	1,088,562 7,823,901	1,139,280	1,085,041 1,804,876
	8,912,463	1,139,280	2,889,917
	-,,-	.,,	_,,.
nterest Expenses			
WATC Borrowings	782,613	708,945	726,777
RRC Loan	287,591	1,667,000	361,276
	1,070,204	2,375,945	1,088,053
Rental Charges			
Operating Leases	709,647	628,917	933,245
Recovery of Financial Investment			
egal action settlement against the Standard & Poors credit rating agency for			
a failed CDO	830,780	-	-
Other Expenses			
Members Travelling Expenses	4,985	10,000	8,106
Councillor Communication Expenses	41,190	35,000	
Councillor Meeting Allowances Child Care Expenses - Reimbursement Ele	329,322 3,586	329,318 2,000	
RRC Funding Payment	3,300	2,000	
Aust Perform Rights Assoc Fees	6,209	6,000	6,701
Contribution - ESL	924	73,212	
Contribution - SMRC	436,879	230,000	751,044
Study Fees Contributed	64,806	90,000	64,414
Donations	1,157,278	1,365,655	1,033,690
andfill Levy	3,658,422	3,634,373	3,569,403
Nayoral Allowance	88,864	88,864	88,864
Reimbursement - Management Agreement .icensing Expenses	4,500 85,470	6,100 199,891	103,011
eputy Mayoral Allowance	22,251	22,216	22,251
Contribution to Operating Costs	4,000	14,000	14,000
Vaste Levy Offset – Gateways Landfill Chi	83,356	90,000	83,356
nsurance Excess	-	-	20,325
SL Levy - Council Properties	168,008	132,586	123,042
uel Issues	886,760	746,391	779,482
Educator Service Fee Recoup Parent Service Fee recoup	350,286	367,000	367,275
finor Other Expenses	266,123 67,787	395,000 2,100	292,980 1,415
	7,731,006	7,839,706	7,329,360
			,,.
ii) CREDITING AS REVENUE			
Grants/Contributions towards Assets	12,695,763	10,133,695	11,455,693
hare of profit / (loss) of associate - MRC	(881,985)	-	(14.096.082
	(001/000)	-	(11,000,002
nterest Earnings			
nterest received on Reserve Funds	2,470,756	1,999,467	2,258,709
nterest received on Other Funds	3,289,943	2,995,000	2,808,203
	5,760,699	4,994,467	5,066,912

City of Cockburn Financial Report NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

2b. Revenues and Expenses

MISSION STATEMENT

To make the City of Cockburn the most attractive place to live, work, visit and invest in, within the Perth metropolitan area.

The City of Cockburn has adopted the program/activity structure outlined in Schedule 1 of the Local Government (Financial Management) Regulations. The City has incorporated the allocation of internal service provision costs throughout the various programs/activities.

Council operations as disclosed in this budget encompass the following service orientated programs/activities:

General Purpose Funding

The collection of general-purpose revenue including rates and penalties, generalpurpose grants and interest on investments. This provides the funding for much of the City's programs/activities.

Governance

The administration and operation of facilities and services to the elected members of Council. Also includes other corporate type costs that are not related to the specific service areas covered under the other programs.

Law, Order And Public Safety

Provision of community safety services including supervision of various by-laws, animal and dog control, a security patrol service, fire prevention and voluntary emergency services.

Health

The provision of environmental health services including food quality and pest control.

Education and Welfare

The provision of support services to families and children, the aged and disabled and senior citizens. The provision of pre- schools and services and facilities for the youth.

Community Amenities

Refuse collection, recycling and disposal, the operation of the Henderson Landfill site, protection of the environment, administration of the town planning scheme and maintenance of bus shelters.

Recreation and Culture

The provision and operation of community halls and recreation centres, parks and ovals, beach reserves and swimming areas and library facilities. The development and provision of arts and cultural events.

Transport

This program includes road, drainage and footpath construction and maintenance. The provision and maintenance of streetscapes is also included, as is the purchase of heavy plant and the operations of the council works depot

Economic Services

Activities associated with the control of building activity within the city and the provision of facilities and services that encourage tourism.

Other Property and Services

Includes private works and engineering overheads and plant operating costs (both of which are allocated to the City's works program).

E	i	na	an	ci	а	R	e	p	o	rt

NOTES TO AND FORMING PART OF THE FINAN	CIAL REPORT	
3. Cash & Cash Equivalents		
-		Actual
	Actual	2017/18
	2018/19	(Restated)≠
	\$	\$
Cash at Bank	7,558,041	762,182
Cash on Hand	28,633	29,212
– Total Cash & Cash Equivalents	7,586,674	791,393
-		
Term Deposits (refer note 4)	157,400,000	137,900,000
Total Cash, Cash Equivalents and Term Deposits -	164,986,674	138,691,393
Restricted	147,523,959	118,034,611
Unrestricted	17,462,715	20,656,782
-	164,986,674	138,691,393
Summary of Restricted Assets		
Sundry Deposits and Bonds	5,938,610	-
Council Funded Reserves	116,238,238	90,881,570
Externally Funded Reserves	8,649,014	12,141,558
Development Contribution Plans Less: Non-Current Investments	17,698,991	16,033,299
(refer note 4)	(1,000,894)	(1,021,816)
Total Restricted Assets	147,523,959	118,034,611
≠ Restated - Refer note 39		

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT		
4a. Financial Assets		
	Actual 2018/19	Actual 2017/1 (Restated)
CURRENT	\$	\$
Term deposits maturing within 12 mths of reporting period	157,400,000	137,900,000
NON CURRENT		
Investments maturing later than 12 mths from reporting period		
Mortgage-Backed securities	1,000,894	1,021,816
Available for Sale Financial Asset House Trust*	-	123,734
Financial Assets at Fair Value Through Profit or Loss - House Trust*	140,137	
	1,141,031	1,145,550
Some of the term deposits are restricted in nature (see note 3).		
*) This note discloses the equity the City has in the Local Government H a consequence of a contribution towards the cost of purchasing Local C		
House. The total contribution by all Councils towards the cost of the WALGA bu		
\$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. ≠ Restated - Refer note 39	uilding was	
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn.	uilding was	
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i>	uilding was Ist, 8 of which Actual	Actua 2017/1
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i>	uilding was st, 8 of which	Actua 2017/1 \$
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties	uilding was Ist, 8 of which Actual 2018/19	2017/1
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs	uilding was Ist, 8 of which Actual 2018/19	2017/1
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the	uilding was Ist, 8 of which Actual 2018/19	2017/1 \$ -
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the	uilding was Ist, 8 of which Actual 2018/19	2017/1
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State	uilding was Ist, 8 of which Actual 2018/19	2017/1 \$ -
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≢ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State Road Reserve on Lot 42-44 Frankland Ave - gifted to the State Road Reserve on 12 Packham North Ocean Crescent - gifted to the	uilding was Ist, 8 of which Actual 2018/19	2017/1 9
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State Road Reserve on Lot 42-44 Frankland Ave - gifted to the State Road Reserve on 12 Packham North Ocean Crescent - gifted to the	uilding was Ist, 8 of which Actual 2018/19	2017/1 9
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State Road Reserve on Lot 42-44 Frankland Ave - gifted to the State Road Reserve on 12 Packham North Ocean Crescent - gifted to the	uilding was Ist, 8 of which Actual 2018/19	2017/1 \$ 351,750 330,000 59,308
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≢ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State Road Reserve on Lot 42-44 Frankland Ave - gifted to the State Road Reserve on 12 Packham North Ocean Crescent - gifted to the State	uilding was Ist, 8 of which Actual 2018/19 \$ 1,873,635 - - -	2017/1 \$ - 351,750
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State Road Reserve on Lot 42-44 Frankland Ave - gifted to the State Road Reserve on 12 Packham North Ocean Crescent - gifted to the State	uilding was Ist, 8 of which Actual 2018/19 \$ 1,873,635 - - -	2017/1 \$ 351,750 330,000 59,308 741,058
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i>	uilding was Ist, 8 of which Actual 2018/19 \$ 1,873,635 - - -	2017/1 \$ 351,750 330,000 59,308 741,058 Actual
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≢ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State Road Reserve on Lot 42-44 Frankland Ave - gifted to the State Road Reserve on 12 Packham North Ocean Crescent - gifted to the State	uilding was Ist, 8 of which Actual 2018/19 \$ 1,873,635 - - - 1,873,635	2017/1 9 351,750 330,000 59,308 741,058 Actua 2017/1
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State Road Reserve on Lot 42-44 Frankland Ave - gifted to the State Road Reserve on 12 Packham North Ocean Crescent - gifted to the State 5. Interests in Investment in Associate	Lilding was Ist, 8 of which Actual 2018/19 \$ 1,873,635 - - - 1,873,635 Actual	2017/1 \$ 351,750 330,000 59,308 741,058 Actual 2017/1 (Restated)
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≠ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State Road Reserve on Lot 42-44 Frankland Ave - gifted to the State Road Reserve on 12 Packham North Ocean Crescent - gifted to the State 5. Interests in Investment in Associate NON CURRENT	Liilding was Ist, 8 of which Actual 2018/19 \$ 1,873,635 - - - 1,873,635 (1,873,635) Actual 2018/19 \$	2017/1 \$ 351,750 330,000 59,308 741,058 Actual 2017/1 (Restated) \$
The total contribution by all Councils towards the cost of the WALGA bu \$582,000. There are 620 units in the Local Government House Unit Tru are held by the City of Cockburn. <i>≢ Restated - Refer note 39</i> 4b. Assets Gifted to Other Parties Ceded land costs Public Open Space on Lot 8010 Spearwood Ave Beeliar - gifted to the State Road Reserve on Lot 42-44 Frankland Ave - gifted to the State Road Reserve on 12 Packham North Ocean Crescent - gifted to the State	Liilding was Ist, 8 of which Actual 2018/19 \$ 1,873,635 - - - 1,873,635 Actual 2018/19	2017/1 \$ 351,750 330,000 59,308 741,058 Actual 2017/1 (Restated)

Financial Report

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

6. Trade & Other Receivables

	Actual	Actual
	2018/19	2017/18
CURRENT	\$	\$
Rates Outstanding	2,374,622	2,082,764
Rubbish Charges Outstanding	68,436	88,904
Sundry Debtors	8,621,363	5,542,690
GST Receivable	69,342	525,731
	11,133,763	8,240,088
NON CURRENT		
Rates Outstanding - Pensioners	1,018,156	958,125
	1,018,156	958,125
7. Other Assets		
	Actual	Actual
	2018/19	2017/18
CURRENT	\$	\$
Prepayments	187,192	282,233
	187,192	282,233
8. Inventories		
	Actual	Actual
	2018/19	2017/18
	\$	\$
Fuel Depot	33,335	35,600
	33,335	35,600

9a. Property, Plant and E	quipment									
	Aotual 2018/19	Actual 2017/18								
	\$	\$								
AND										
t Independent Valuation 2017 Iddition after Valuation	84,111,627 3.948,942	82,632,800 1,478,827								
Disposal after Valuation	(5,108,529)	1,478,827								
	82,952,040	84,111,627								
UILDING 8										
t Independent Valuation 2017	292,343,072	268,548,238								
ddition after Valuation ESS Disposal after Valuation	14,565,065 (5,285,000)	3,985,124 (190,288)								
ESS Accumulated Depreciation	(5,285,000) (79,229,383)	(77,223,053)								
Eas Accontainee Deprecision	222,393,764	216,120,020								
URNITURE AND EQUIPMENT										
Management Valuation 2016	3,823,462	1,446,276								
ddition after Valuation	59,434	2,377,186								
ESS Disposal after Valuation ESS Accumulated Depreciation	(362,118) (1.885,170)	(1,675,655)								
ESS Accumulated Depreciation	(1,885,170)	2,147,807								
OMPUTER EQUIPMENT	1,009,008	2,147,007								
Management Valuation 2016	5,867,841	1,330,150								
ddition after Valuation	1,100,125	4,537,689								
ESS Accumulated Depreciation	(2,928,934)	(1,713,998)								
	4,039,032	4,153,841								
LANT AND MACHINERY Management Valuation 2016	23,788,939	11,895,993								
ddition after Valuation	2,606,865	11,892,946								
ESS Disposal after Valuation	(2,778,821)	11,002,040								
ESS Accumulated Depreciation	(10,093,234)	(8,915,865)								
	13,623,749	14,873,074								
VORK IN PROGRESS										
t cost	11,219,962	15,604,079								
TOTAL PROPERTY, PLANT AND EQU	11,219,962	16,604,079								
		425,539,019								
Bross Book Value										
	429,900,866									
ESS Impairment ESS Accumulated Depreciation	(94,137,721)	(89,528,571)								
LESS Impairment LESS Accumulated Depreciation NET BOOK VALUE The fair value of property, plant and equit rears in accordance with the regulatory fr	(94,137,721) 336,763,146 pment is determined at its ramework. Additions since	(89,528,571) 336,010,448 rast every three e the date of								
ISD impairment ISD Accumulated Operectation IET BOOK VALUE the fair value of property, plant and expli- tens in accordance with the requisitory in aution are shown as cost, given they accumulated depreciation reflects the us accumulated depreciation reflects the us accumulated depreciation reflects the us accumulated depreciation reflects the us accumulated depreciation reflects the us the cost of the the the the the the the the the cost of the the the the the the the the the cost of the the the the the the the the cost of the the the the the the the the the cost of the the the the the the the the cost of the the the the the the the the the the the the the the the the the	(94.197,721) 336,769,146 preme work, Additions sinc vere acquired at arms to ge of service optential, 1) sis far value. At the end o reappopriate life fail va ocess is considered to be ment? Regulation 17.4 vi an at fair value.	(89,628,571) 338,010,448 ast every three time date of ngmh and any tis considered the reach intervening we is updated to in accordance which requires			nt assets:					
EED Impairment IEED Accurated Oppreciation IEED Accurated Oppreciation IEED Accurated Oppreciation and a lace of property, plant and equi- tions and accurate and accurate of the accurated oppreciation reflects the us accurated depreciation reflects the initial operation of the accurate accurated accurated matching initial Operation (Final Manager oppreciation) accurate action IEED Constraints (Final Manager Accurate (Content matching) (Section 2016) IEED Constraints (Section 2	(94.197,721) 336,769,146 preme work, Additions sinc vere acquired at arms to ge of service optential, 1) sis far value. At the end o reappopriate life fail va ocess is considered to be ment? Regulation 17.4 vi an at fair value.	(89,628,571) 338,010,448 ast every three time date of ngmh and any tis considered the reach intervening we is updated to in accordance which requires	nt financial year for e	ach class of non-curre		A ***				
ESD impairment ESD Accumulated Opprecision ET BOOK VALUE The fair value of property, plant and equil- main in accordance all the regulatory of accumulated dependation reflects the us occumulated dependation reflects the us control of the state of the state of the reflect current market confident. These reflect current market confident. These reflect current market confident. These reflect current market confident. These reflects are the state of the state of the reflect current market confident. These the confident confident the state of the reflect current market confident. The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the stat	(94,137,721) 235,785,146 menor is determined at it ramework, Additions shot age of service potential, and a shot age of service potential potential sectors and a shot age amount at the beginnin. Carrying amount at	(89.628,571) 306,010,448 ast every three e the date of right and any is considered the reach lifervening be is updated to in accordance mich requires roperty, Plant g and end of the curre	nt financial year for e	ach class of non-curre add:	add / (less) Revaluation	(ess:	Jess	Augu-	less	
E3D impairment IE3D Accumulated Depreciation IET BOOK VALUE the fair value of property, plant and equi- eas in accordance with the requiatory for automation are shown as cost given they commanded depreciation reflects the us automation are shown as cost given they command depreciation reflects the us automation of the shown as the shown and the value of the relevant and the fact current market conditions. This pri- th local Giverment (Filancial Manager groups), plant and equipment to be shown by . Movements in Carryin the following table recorders the carrying 010170	(94,137,721) 335,745,146 menol is determined at la ramework, Additions show the appropriate arms to earn acquired at arms to earned arms to a show the solution of the arms of the solution of the arms of the solution of the arms of the an and the beginning amount at the beginning amount at beginning amount at beginning amount at	(89,628,571) 339,010,448 and every three e the date of optimation of the conditioned the reach intervention the is updated to the accordance which requires roperty, Plant g and end of the curre Work in Progress	nt financial year for e adio: Capital Spend	ach class of non-curre add: Gifled Development	add / (less) Revaluation Increments/	Work in Progress	Disposais & Write	Impairment		
E30 Impairment E30 Accumulated Operecisition E47 Accumulated Operecisition E47 BOOK VALUE he fait value of property, placif and explo- tense in accordance with the requiratory abuilton are shown as cost given they commanded dependation reflects the us accordant with an elevisma and with the fact unrent market combines. They the Cost of Dependent to be also part, plant and explorement to be also by. Movements in Carryin he following table reconcises the carryin <i>018/19</i> seeel Classification	(94,137,721) 235,769,146 menor is determined at it ramework. Additions shot age of service potential, age amount at the beginning Carrying amount at beginning of the year	(89.628,571) 306,010,448 ast every three e the date of right and any is considered the reach lifervening be is updated to in accordance mich requires roperty, Plant g and end of the curre	nt financial year for e add: Capital Spend 2018-19	ach class of non-curre add: Gified Development Assets	add / (less) Revaluation		Disposais & Write Offs			at end of the ye
LEO Impairment LEO Accumulated Depreciation NET BOOK VALUE The fair value of property, plant and equi- reas in accordance with the regulatory in autistic are above as cost given they accumulated depreciation reflects the us and a statistic and according to the effect current market conditions. This pre- tries the valuation is released and with Local Overment FURADIA Manager property, plant and equipment to be show 3b. Movements in Carryin The following labe reconciles the carrying 2016/19.	(94,137,721) 355,765,146 ment is determined at la resmericit, Additions solution apage of service potential, to apage of service potential, to service potential to service potential to service potential to service potential to an at fair value. The potential to application of the potential to application of the service potential to potential to application of the service application of the service application of the servic	(89,628,671) 398,610,448 ast every three e the date of right and any t a contained the bit is updated to the is updated	nt financial year for e add: Capital Spend 2018-19 2,698,942	ach class of non-curre add: Gifled Development	add / (less) Revaluation Increments/	Work In Progress Closing	Disposais & Write Offs (5,108,529)	impairment (Losses)/ Reversals -	Depreciation .	at end of the ye 82,952,04
EGD importment IEGD Accumulated Operectation HET BOOK VALUE The fair value of property, plact and expl rates in accordance with the regulatory to autistich are shown as cost given they commutated depreciation reflects the us accordand with a down whate approximate refl of the valuation is reviewed and us the fact current market confident. This with Local Government (Pinacola Manag operating) and the explored and use the Local Government (Pinacola Manag operating) and the explored and use the following table reconcises the carrying Confidence State Classification Technic Lond Mathings	(94,137,721) 235,769,146 ment is determined at it ramework, didtions shot age of service potential, age of service potenti	(89,628,571) 339,010,448 and every three e the date of optimation of the conditioned the reach intervention the is updated to the accordance which requires roperty, Plant g and end of the curre Work in Progress	nt financial year for e ado: Capital Spend 2018-19 2,698,942 10,192,523	ach class of non-curre add: Gifted Development Assets 1,250,000	add / (less) Revaluation Increments/	Work in Progress	Disposais & Write Offs	impairment (Losses)/ Reversals -	Depreciation (6,317,893)	at end of the ye 82,952,04 222,393,76
E3D impairment IE3D Accumulated Depreciation IE3D Accumulated Depreciation IE3D Accumulated Depreciation are in accordance with the regulatory in autistic are shown according to the accumulated depreciation reflects the us accumulated depreciation reflects the depreciation reflects the accumulated depreciation reflects the depreciation reflects the depreciation reflects the depreciation reflects the depreciation reflects the depreciation reflects the accumulation reflects the depreciation reflects the depreciati	(94,137,721) 355,765,146 ment is determined at la resmericit, Additions solution apage of service potential, to apage of service potential, to service potential to service potential to service potential to service potential to an at fair value. The potential to application of the potential to application of the service potential to potential to application of the service application of the service application of the servic	(89,628,671) 398,610,448 ast every three e the date of right and any t a contained the bit is updated to the is updated	nt financial year for e add: Capital Spend 2018-19 2,698,942	ach class of non-curre add: Gified Development Assets	add / (less) Revaluation Increments/	Work In Progress Closing	Disposais & Write Offs (5,108,529)	impairment (Losses)/ Reversals -	Depreciation .	at end of the ye 82,952,04 222,393,76 1,634,60
LEG Impairment LEG Accumulant of percelation VET BOOK VALUE The fair value of property, plicit and exol rans in accordance with the regulatory in autistion are shown accord given they accumulated depreciation reflects the us accordant with a down and a popularity accumulated depreciation reflects the us accordant with a down and a popularity accordant with a down and a popularity accumulated depreciation reflects the us accordant with a down and a popularity accumulated depreciation reflects the us accordant with a down and a popularity the total depreciation reflects the carryin popularity accumulation accumulation accumulation of the total accumulation accumulation of the total values of the second accumulation accumulati	(94,137,721) 335,765,146 ment is determined at it arsmeuork, Additions such age of service potential, age of service poten	(89,628,671) 398,610,448 ast every three e the date of might and any t a considered high t a considered high t a considered high the is updated to the is up	nt financial year for e add: Capital Spend 2018-19 2,698,942 10,192,823 59,434	ach class of non-curre add: Gifted Development Assets 1,250,000	add / (less) Revaluation Increments/	Work In Progress Closing	Disposais & Write Offs (5,108,529)	impairment (Losses)/ Reversals -	Depreciation (6,317,893) (367,953)	at end of the ye 82,962,04 222,303,76 1,634,60 4,038,03
EGD impairment IEGD Accumulated Depreciation IEGD Accumulated Depreciation IEGD Accumulated Depreciation IEGD Accumulated Depreciation IEGD Accumulated Depreciation IEGD Accumulated Depreciation reflects the social station are shown and appoint addition are shown and appoint IEGD Accumulated Depreciation reflects the social station are shown and appoint intervent market conditions. This pri- thic local diverment (Floancial Hamge property, plant and equipment to be shown and appoint and equipment to be shown able. Movements in Carryin IEGD Accumulation IEGD Acc	(94,137,721) 335,745,146 menot is determined at it aramework, additions show the appropriate arms to a show the arms to show the appropriate arms to show the appropriate fails we can be appropriate fails we can be appropriate fails we can be appropriate fails we are approprised we are appropriot	(89,628,671) 398,610,448 ast every three e the date of might and any t a considered high t a considered high t a considered high the is updated to the is up	nt financial year for e ads: Capital Spend 2018-19 2,698,942 10,192,623 59,434 1,088,550 2,606,865	ach class of non-curre add: Gifted Development Assets 1,250,000 - (204,580) - - -	add / (less) Revaluation Increments/	Work In Progress Closing	Disposais & Write Offs (5,108,529) (973,438) - (704,707) -	impairment (Losses)/ Reversals -	Depreciation (6,317,893) (367,953) (1,214,936) (3,251,482)	at end of the ye 82,952,04 222,303,76 1,634,60 4,039,03 13,523,74 11,219,96
E3D impairment IE3D impairment IE3D Accumulated Operectation IE3D Accumulated Operectation IE3D Accumulated Operectation are in accordance with the regulatory in automation are shown as conjuncted in the accordance with the regulatory in automation are shown as a conjuncted in the accordance with the accordance in the accordance with the accord in the accord in the accord in the accordance with the accord in	(94,137,721) 385,765,146 ment is determined at it ammenok, Additions skot age of service potential, age of service potential, or service potential, service potential, the service potential, service potential, service potential, service poten	(89,628,671) 398,610,448 ast every three e the date of ngmh and any is a considered the is usualed to be in the accordance which requires toperty, Plant work in Progress Opening 15,692,622 11,577	nt financial year for e add: Capital Spend 2018-19 2,698,942 10,192,523 59,434 1,088,550	ach class of non-curre add: Gifted Development Assets 1,250,000	add / (less) Revaluation Increments/	Work In Progress Closing (11,219,962) - -	Disposais & Write Offs (5,108,529) (973,438)	impairment (Losses)/ Reversals -	Depreciation (6,317,893) (367,953) (1,214,936)	at end of the ye 82,952,04 222,303,76 1,634,60 4,039,03 13,523,74 11,219,96
LEG impartment LEG Accumulated Depreciation NET BOOK VALUE The fair value of property, plant and equi- rears in accordance with the requiratory in automation are shown as cost given they accumulated depreciation refrects the us accumulated depreciation refrects the us accumulation and accumulate the use and the use of the use of the use and the use of the use of the use accumulation of the use accumulation of the use of the use accumulation of the use accumulation of the use accumulation of the use accumulation of the use of the use accumulation of the use accu	(94,137,721) 335,745,146 menot is determined at it aramework, additions show the appropriate arms to a show the arms to show the appropriate arms to show the appropriate fails we can be appropriate fails we can be appropriate fails we can be appropriate fails we are approprised we are appropriot	(89,628,671) 398,610,448 ast every three e the date of ngmh and any is a considered the is usualed to be in the accordance which requires toperty, Plant work in Progress Opening 15,692,622 11,577	nt financial year for e add: Cepital Spend 2018-15 2018-15 2018-15 2018-15 2018-15 59,434 10,192,623 59,434 10,88,550 2,666,655 16,646,514	adth class of non-curre adth: Gifted Development 1,250,000 - (204,550) - 1,046,320	add / (less) Revaluation Increments/ (decrements) - - - - -	Work In Progress Closing (11,219,962)	Disposals & Write Offs (5,108,529) (973,438) (704,707) (6,786,674)	Impairment (Losses)/ Reversals - - - - - - -	Depreciation (6,317,893) (367,953) (1,214,936) (3,251,482) (11,162,284)	at end of the ye 82,952,04 222,303,76 1,634,60 4,039,03 13,523,74 11,219,96
LED impairment LED accurated operectation VET BOOK VALUE The fair value of property, blioff and equi- rears in accordance with the requisitory in allocation are shown as cost given they accurated dependention of the fair of the accordance of the shown and accordance with the shown and accordance the shown are accordance with the method of the shown and according the following table reconciles the carrying the following table reconciles the carrying accurated table according to the following table reconciles the carrying the following table reconciles the carrying table table tabl	(94,137,721) 385,785,146 ment is determined at it ramework, Additions shot age of service potential, age of service potential, shot alue. All the end o service potential, age of service potential, age	(89,628,671) 398,610,448 ast every three e the date of ngmh and any is a considered the is usualed to be in the accordance which requires toperty, Plant work in Progress Opening 15,692,622 11,577	nt financial year for e ads: Capital Spend 2018-19 2,698,942 10,192,623 59,434 1,088,550 2,606,865	ach class of non-curre add: Gifted Development Assets 1,250,000 - (204,580) - - -	add / (less) Revaluation Increments/	Work In Progress Closing (11,219,962) - -	Disposais & Write Offs (5,108,529) (973,438) - (704,707) -	Impeliment (Losses)/ Reversals - - - - - -	Depreciation (6,317,893) (367,953) (1,214,936) (3,251,482)	at end of the ye 82,952,04 222,383,70 1,634,60 4,039,03 13,523,74 11,219,90
EGD importent EGD Accumulated Operecisition EET Accumulated Operecisition EET BOOK VALUE TEST Accumulated Operecisition Eet BOOK VALUE Test Statement and Accumulation Eet Statement and Accumulation Eet Statement and Accumulation Extension Eet Statement and Accumulation Extension Extension Control Extension Extensio	(94,137,721) 355,765,146 ment is determined at it same out, Additions shows any of sarvice bootship age of sarvice bootship and far value. The application (774 via and far value) age amount at the beginnin Carrying amount at beginning of the sarvice association (774 via 21,110,220 21,110,200 21,110	(89,628,67) 396,010,448 ast every three ere date of the considered the con	nt financial year for e add: Ceptial Spend 2018-19 2,858,942 10,192,823 59,434 1,088,550 2,606,685 16,646,514 4dd: 4dd: Capital Spend	each class of non-curre add: Offed Development 1,250,000 (204,650) 1,046,520 edd: 30ffed Development	add / (less) Revaluation Increments/ (decrements)	Work in Progress Closing (11,219,962) - - - - - - - - - - - - - - - - - - -	Disposals & Write Offs (\$,108,529) (973,438) - (704,707) - (6,786,674) Jess: Disposals & Write	Impairment (Losses)/ Reversata - - - - - - - - - - - - - 	Depreciation (6,317,893) (367,953) (1,214,936) (3,251,482) (11,162,294) Jess:	at end of the ye 82,952,04 222,383,70 1,834,60 4,039,03 13,523,74 11,219,90 356,763,14 Carrying amou
EGD impairment EGD Accumulated Depreciation EET BOOK VALUE the fair value of property, plant and equi- ease in accordance with the requiratory in autistical are included appreciation reflects the use and the intervaliant or end and and the fact current market conditions. This pri- tical depreciation reflects the classification fact the value of the intervaliant of the the coll depreciation reflects the classification fact the value of the intervaliant of the school depreciation of the school School depreciation of the school School depreciation of the school School depreciation of the school classification intervality is a school depreciation of the school classification intervality is a school depreciation of the school classification (School depreciation) (School deprec	(94,137,721) 335,745,146 ment is determined at la ramework, didlices solution age of service potential, didlices solution (2000) solution (2000) of the service potential (2000) and the service potential (2000) (2000) (2000) of the service potential (2000) (2000) of the service potential (2000) of the service potential (2000) (2000) of the service potential (2000) of the serv	(89,628,671) 398,010,448 ast every three e the date of mgth and any t a considered high t a considered high the is updated to the is updat	nt financial year for e add; Capital Spend 2019-19 2,658,942 10,192,523 59,434 1,088,550 2,606,855 2,606,855 4,646,314 edd; Capital Spend 2017-18	adh class of non-curre 300'. Gifted Development 1,250,000 (204,680) 1,046,520 add:	add / (less) Revaluation Increments/ (decrements)	Work In Progress Closing (11,219,962) 11,219,962 (ess:	Disposals & Write Offs (\$,108,529) (973,438) - (704,707) - (6,786,674) Jess: Disposals & Write	Impeliment (Losses)/ Reversals - - - - - - - - - - - - - - - - - - -	Depreciation (6,317,893) (367,953) (1,214,936) (3,251,482) (11,162,294) Jess:	at end of the ye 82,982,04 222,303,71 1,834,6(4,039,03 13,623,74 11,219,6(536,763,14 Carrying amou at end of the ye
EGD impairment IEGD Accounted operectation IEGD Accounted operectation IEGD Accounted operectation IEGD Accounted operations IEGD Accounted operations IEGD Accounted operations IEGD Accounted operations IEED Accounted operations	(94,137,721) 355,765,146 ment is determined at la mane.oxi, Additions side ammenoit, Additions side ammenoit, Additions side sis air value, Atthe endo amentit Regulation (7A vi amentit) Regulation (7A vi amentitic) Regulation (7A vi	(89,628,67) 396,019,448 ast every three ere date of optimal and so track in thervening the is updated to is accordance this recursor the reach intervening the reach thervening the is updated to is accordance this recursor the reach thervening the reach the reach the reach thervening the reach the reach the reach the reach the reach the reach the reach the reach the	nt financial year for e add: Cepital Spend 2016-19 2,698,942 10,192,623 59,434 1,088,502 2,606,665 16,846,314 edd: Capital Spend 2017-18 674,49	each class of non-curre add: Offed Development 1,250,000 (204,650) 1,046,520 edd: 30ffed Development	add / (less) Revaluation Increments/ (decrements)	Work in Progress Closing (11,219,962) 11,219,962 (ess: Work in Progress Closing	Disposais & Write (6,108,529) (973,438) (973,438) (704,707) (6,786,674) Jess: Disposais & Write Official	Impairment (Losses)/ Reversals - - - - - - - - - - - - - - - - - - -	Depreciation (6,317,893) (367,953) (1,214,936) (3,251,482) (11,162,284) Jess: Depreciation	at end of the ye 82,852,04 22,2383,74 1,834,64 4,038,03 13,623,74 11,218,04 536,763,14 Carrying amou at end of the ye 84,111,63
LEG Impairment LEG Accumulated Depreciation KET BOOK VALUE The fair value of property, plant and equi- reas in accordance with the regulatory in autisation are about a social guine they accumulated depreciation reflects the us accumulated depreciation reflects the social of unity and social social guine the following table reconciles the carrying the following table reconciles the carrying State Classification Neared Neared Ne	(94,137,721) 335,745,146 ment is determined at la ramework, didtices solve age of service potential, didtices to be an endition age of service potential, or constructed to be entertil Regulation 17.4 vio entertil Regulation 17.4 vio entertil Regulation 17.4 vio a mount at the beginnin conving amount at beginning of the gamount at the beginning distribution of the gamount at the beginning distribution of the gamount at the distribution of the gamount at beginning of the conving amount at beginning of the gamount at beginning of the gamount at beginning of the gamount at conving amount at gamount at	(89,628,671) 398,010,448 ast every three e the date of might and any t a considered high is because the second or the secondance which requires toperty, Plant Work in Progress Opening 15,692,692 11,577 (15,604,079) Work in Progress Opening 604,344 64,77,284	nt financial year for e add: 2019-15 200-15 200-15 200-15 200-15 200-15 200-15 200-15	ach class of hoh-curre add: Gifled Development 1,250,000 1,046,320 404,520 404,520 404,520 404,520 404,520	add / (less) Revaluation Increments/ (decrements)	Work in Progress Closing (11,219,962) - - - - - - - - - - - - - - - - - - -	Disposals & Write Offs (\$,108,529) (973,438) - (704,707) - (6,786,674) Jess: Disposals & Write	Impairment (Losses)/ Reversals - - - - - - - - - - - - - - - - - - -	Depreciation (6,317,893) (367,953) (1,214,936) (3,251,482) (11,162,284) (11,162,284) Messi Depreciation (5,987,676)	at end of the ye 82,862,46 222,863,74 1,834,60 4,038,03 13,623,74 11,219,86 536,783,14 Carrying amou at end of the ye 84,111,62 216,120,02
Siness Book Value LEO maximent LEO moximulated Depreciation WET BOOK VALUE The fair value of property, plant and equil the fair value of property, plant and equil accountables depreciation encloses that accountables depreciation encloses that accountables depreciation encloses that and Local Operament (Finkada) Manag on the Local Operament (Finkada) Manag and Local Operament (Finkada) Manag Accel Classification Freehol Land Manage 2017/18 Accel Classification Freehol Land Manage Accel Classification Freehol Land Manage Computer Equipment Accel Classification Freehol Land Manage Computer Equipment Manage Computer Equipment Manage Computer Equipment	(94,137,721) 335,765,146 ment is determined at it ramework, Additions show the appropriate and the second s	(89,628,671) 399,019,448 ast every three e the date of griph and any the is updated to is in accordance high requires the is updated to is accordance high requires Deema 15,92,662 11,577 (15,604,079) Work in Progress Deema 804,344 5,472,844 11,921	nt financial year for e add: Cepital Spend 2016-19 2,698,942 10,192,623 59,434 1,088,500 2,606,865 - - - - - - - - - - - - - - - - - - -	each class of non-curre add: Offed Devicement 1,250,000 (204,650) 1,046,520 edd: 30ffed Development	add / (less) Revaluation Increments/ (decrements)	Work in Progress Closing (11,219,962)	Disposais & Write (6,108,529) (973,438) (973,438) (704,707) (6,786,674) Jess: Disposais & Write Official	Impairment (Losses)/ Reversals - - - - - - - - - - - - - - - - - - -	Depreciation (6,317,893) (357,983) (1,214,936) (3,251,482) (11,162,284) /ess: Depreciation (5,987,876) (351,032)	Carrying amou at end of the ys 21, 34, 50, 34 21, 34, 50, 34 21, 34, 50, 35 21, 34, 50, 35 34, 3535, 35 34, 35 34, 3535, 35 34, 35 34, 3536, 35 36, 35 36, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35
EGD impairment IEGD Accumulated Depreciation IEGD Accumulated Depreciation IEGD Accumulated Depreciation IEGD Accumulated Depreciation and a social and the interplant lease in accordance with the regulatory in autistic are relown and accordance accumulated depreciation reflects the use accumulated depreciation reflects the defect current market conditions. This pri- thic local diverment (Floancial Manager accumulated depreciation reflects the accumulated depreciation reflects the accumulated depreciation reflects the defect current market conditions. This pri- the following table reconcides the carrying accumulation accumulation defect accumulation defect defects accumulation defect defects accumulated accumulation defect defects accumulation defects accumulation defect defects accumulation defects accumulation defect defects accumulation defects accumulation	(94,137,721) 335,745,146 ment is determined at la ramework, didtices solve age of service potential, didtices to be an endition age of service potential, or constructed to be entertil Regulation 17.4 vio entertil Regulation 17.4 vio entertil Regulation 17.4 vio a mount at the beginnin conving amount at beginning of the gamount at the beginning distribution of the gamount at the beginning distribution of the gamount at the distribution of the gamount at beginning of the conving amount at beginning of the gamount at beginning of the gamount at beginning of the gamount at conving amount at gamount at	(89,628,671) 398,010,448 ast every three e the date of might and any t a considered high is because the second or the secondance which requires toperty, Plant Work in Progress Opening 15,692,692 11,577 (15,604,079) Work in Progress Opening 604,344 64,77,284	nt financial year for e add: 2019-15 200-15 200-15 200-15 200-15 200-15 200-15 200-15	ach class of hoh-curre add: Gifled Development 1,250,000 1,046,320 404,520 404,520 404,520 404,520 404,520	add / (less) Revaluation Increments/ (decrements)	Work in Progress Closing (11,219,962) 11,219,962 (ess: Work in Progress Closing	Disposais & Write (6,108,529) (973,438) (973,438) (704,707) (6,786,674) Jess: Disposais & Write Official	Impairment (Losses)) Reversals - - - - - - - - - - - - - - - - - - -	Depreciation (6,317,893) (367,953) (1,214,936) (3,251,482) (11,162,284) (11,162,284) Messi Depreciation (5,987,676)	at end of the ye 82,862,46 222,863,74 1,834,60 4,038,03 13,623,74 11,219,86 536,783,14 Carrying amou at end of the ye 84,111,62 216,120,02

10a. Infrastructure Assets		Actual								
	Aofual 2018/19	2017/18 (Restated)#								
	2010/10	(Hestated)#								
NFRASTRUCTURE - ROADS										
At Management Valuation 2019	607,825,884									
At Management Valuation 2018 ESS Accumulated Depreciation	(229,033,016)	594,938,785 (228,675,503)								
LESS Accumutated Depreciation	378,793,848	364,263,283								
NFRASTRUCTURE - DRAINAGE	0/0//00/000	444,244,244								
At Management Valuation 2019	264,908,467									
At Management Valuation 2018		261,722,434								
ESS Accumulated Depreciation	(50,240,142)	(50,014,407)								
	214,668,325	211,708,027								
NFRASTRUCTURE - FOOTPATHS										
At Management Valuation 2019	85,310,512									
At Management Valuation 2018 ESS Accumulated Depreciation	(25,925,311)	66,251,275 (24,383,670)								
ESS Accumulated Depreciation	(25,925,311) 69,385,201	41,867,606								
NFRASTRUCTURE - PARKS EQUIPME		41,007,000								
Management Valuation 2017	84,349,639	84,349,639								
Addition after Valuation	2,737,097									
ESS Accumulated Depreciation	(33,540,785)	(29,039,205)								
	63,645,851	65,310,434								
ANDFILL INFRASTRUCTURE										
t Independent Valuation 2017	36,215,177	36,215,177								
ddition after Valuation	91,513									
ESS Accumulated Amortisation	(16,512,164)	(15,423,602)								
ARINA INFRASTRUCTURE	19,794,526	20,791,676								
t Independent Valuation 2016	49,134,748	49,134,748								
ESS Accumulated Depreciation	(7,669,163)	(6.691,956)								
	41,465,585	42,442,793								
WORK IN PROGRESS										
At cost	27,749,034	23,282,380								
	27,749,034	23,282,380								
TOTAL INFRASTRUCTURE ASSETS										
Bross Book Value	1,158,323,059	1,115,894,437								
LESS Accumulated Depreciation NET BOOK VALUE	(362,920,580) 796,402,490	(354,228,341) 761,666,096								
The fair value of infrastructure is determine with the regulatory framework. Additions sli Silven they were acquired at arm's length a he usage of service potential, it is consider considered.	nce the date of valuation ind any accumulated dep red the recorded written of	are shown as cost. reciation reflects fown value								
with the regulatory framework. Additions sli Siven they were acquired at arms length a he usage of service potential, it is consider sproximates fair value. At the end of each and, where appropriate, the fair value is up	nce the date of valuation and any accumulated dep red the recorded written o intervening period the wi dated to reflect current m	are shown as cost. reclation reflects fown value aluation is reviewed arket conditions.								
with the regulatory framework. Additions sli Silven they were acquired at arm's length a he usage of service potential, it is consider approximates fair value. At the end of each and, where appropriate, the fair value is up finite process is considered to be in accord Management/Regulation 17A which require	nce the date of valuation and any accumulated dep red the recorded written of intervening period the vi- dated to reflect current m ance with Local Governm es infrastructure to be sh	are shown as cost. reclation reflects fown value aluation is reviewed arket conditions. eent (Financial own at fair value.								
At the repulsion framework. Additions all siven they were acquired at annies length a re usage of service potential. It is consider protoinates fairly value. At the end of each nd, where appropriate, the fair value is tup process is considered to be in accords fangerment/Regulation 17A which require IOb. Movements in Carryin	nce the date of valuation and any accumulated dep red the recorded written of intervening period the vi- dated to reflect current m ance with Local Governm es infrastructure to be shi ng Amounts - In	are shown as cost, recisition reflects iown value aluation is reviewed arket conditions, sent (Financial own at fait value, ifrastructure			1 and 1					
Aft the regulatory framework. Additions at your hey one coulded at annu kength a te usage of service potential. It is consist and unknere apportate, the fair value is up the process is consistend to be in accord anagement/Regulation 17.4 which reguln IOD. Movements in Carryin the following table reconciles the carrying	nce the date of valuation and any accumulated dep red the recorded written of intervening period the vi- dated to reflect current m ance with Local Governm es infrastructure to be shi ng Amounts - In	are shown as cost, recisition reflects iown value aluation is reviewed arket conditions, sent (Financial own at fait value, ifrastructure					herr			
Aft the regulatory framework. Additions at your hey one coulded at annu kength a te usage of service potential. It is consist and unknere apportate, the fair value is up the process is consistend to be in accord anagement/Regulation 17.4 which reguln IOD. Movements in Carryin the following table reconciles the carrying	nce the date of valuation on any accumulated deg- red the recorded written of Intervening period the vi- adated to reflect current m ance with Local Governm ing Amounts - In amount at the beginning Cerrying amount at	are shown as cost, reclation reflects lown value sluadion is reviewed arket conditions, ent (Financial own at fair value, hfrastructure and end of the current	add:	a diat	less:	add / (/ess) Revaluation	Jess:	Jess:	less	
In the regulatory framework, additions all when they were acquired at arm's length are re usage of service potential. It is conside processities for a value. At the end of calls of the process is considered to be in account in process is considered to be in account in process in considered to be in account in process in considered to be in account in the interpret in Carry light the following table reconciles the carrying <u>018/19</u>	nce the date of valuation of any accumulated deg- red the recorded written of intervening period the vi- datest to reflect current man and with Local Governm es infrastructure to be sh- ng Amounts - Ir amount at the beginning Carrying amount at beginning of the	are shown as cost, recitation reflects lown value shuation is reviewed shuation is reviewed shuations, removed removed and the source own at fair value, ifrastructure and end of the current Work in Progress	add: Capital Spend	add: Giffed Development	/ess: Work in Progress	Revaluation increments/	Disposais & Write	Impairment	Depreciation/	
In the regulatory framework, additions all when they were adjusted at arm's length a clean of service potential. It is conside potentially the service potential is a conside potential and adjustment with the service of a potential is considered to be in accord angement(Regularity and adjustment). The which regular on the following table reconciles the carrying or 18/19 seef Classification	nce the date of valuation on any accumulated deg- red the recorded within o intervening period the vi- caled to reflect current in ance with Local Governo ng Amounts - Ir amount at the beginning Carrying amount at beginning of the year	are shown as cost, reclation reflects ionn value aluation is reviewed arket conditions, term (Financial oun at fair value, ifrastructure and end of the current Work in Progress Opening	add: Capital Opend 2018-19	add: Giffed Development Assets	/ess: Work in Progress Closing	Revaluation increments/ (decrements)	Disposais & Write		Depreciation/ Amortisation	at end of the y
In the regulatory framework, additions all when they use a capital at arms inging the image of rescince potential. It is consider the image of rescince potential is a consider to the second and the image of the image of the the second and the image of the image of the the following table reconciles the carrying OT&PTP second classification and infrastructure	nce the date of valuation of any accumulated deg- red the recorded withen of intervening period the vi- dated to reflect current more with Local Governin and with Local Governin amount at the beginning Carrying amount at beginning of the year 986,e58,283	are shown as cost, recipition reflects lown value suivation is reviewed arket conditions, rent (Financial own at fak value, frastructure and end of the current Work in Progress Opening 15,540,204	add: Capital Opend 2018-19 17,436,278	add: Gifted Development Assets 4,815,717	/ess: Work in Progress Closing (16,200,504)	Revaluation increments/ (decrements) 2,042,497	Disposais & Write	Impairment	Depreciation/ Amortisation (11,503,205)	at end of the y \$78,793,8
In the regulatory transmooth, additions all when they user adjusted at arm's ingin a e-waye of service potential. It is conside potentially the service and the end of each hap process is considered to be in accord angement/Regulatoria. TA's which ready Ob. Movements in Carryii ob. Movements in Carryii observed a service and the service of the service and the service and the service of the service and the service service of the service and the service many entities the service and the service and the service and the service and the service service of the service and the service and the service and the service and the service and the service service and the serv	nce the date of valuation on any accumulated deg- red the recorded written of the intervening period the w dated to reflect current m noc with Local Governm es infrastructure to be sh ng Amounts - Ir Amount at the beginning Cerrying amount at beginning of the year 969,263,283 211,709,027	are shown as cost. ecition reflects town value suition is reveared aritet conditions. ent (Phancial cost af the value. Ifrastructure Work in Progress Opening 15.540,204 755,719	add: Capital Opend 2018-19 17,436,278 851,499	adot Gifted Development Assets 4,815,717 2,756,734	/ess: Work in Progress Closing (16,200,904) (924,473)	Revaluation Increments/ (decrements) 2,042,497 2,098,139	Disposais & Write	Impairment	Depreciation/ Amortisation (11,503,206) (2,617,320)	at end of the y 378,793,8 214,668,3
In the regulatory framework, Additions sil- when they use acquired a same inception are used or device potential. It is consider to use any order that is considered to the acquired that the that is the that the hardwork of the acquired that the that the hardwork of the acquired that the that the the following table records the carrying of 0.010 asset Classification coast infrastructure carings infrastructure coasts infrastructure	nee the date of valuation on any accumulated dee end the recorded written or valued to the end of the or value information of the end of the or end of the end of the end of the end of the end of the end of the beginning of the beginning of the year 366,258,283 211,766,827 41,867,905	ere shown as cost. ecclation reflects ison value stuaton is reviewed writer conditions. end (Financial oran ef far value. infrastructure Work in Progress Opening 15,940,204 755,719 574,161	add: Capital Opend 2018-19 17,436,278 851,499 1,228,918	add: Gifted Development Assets 4,815,717	/ess: Work in Progress Closing (16,200,904) (924,473) (870,164)	Revaluation increments/ (decrements) 2,042,497	Disposais & Write	Impairment	Depreciation/ Amortisation (11,503,205) (2,617,320) (1,386,424)	at end of the y 378,783,8 214,668,3 69,386,2
with the regulatory framework, Additions si block they use a course of a unit length of processing and the second of the second processing and the second of the second angement/Regulatory. The share law to the process is considered to be in accord angement/Regulatory. The share law to the process is considered to be in accord angement/Regulatory. The share law the share and the second second second the share and the share second second the share and the share second second the share second second second second the second second second second second the second second second second second second second second the second second second second second second second second the second	ne the date of valuation on any accumulated dep effect the recorded written or valuated to reflect current the sentimeter of the sentimeter of the mag Amounts - Ir amount at the beginning Cerrying amount at beginning of the year 366,248,283 211,766,827 41,867,966	are shown as cost. ecilistin reflects ison value statistics is reviewed sarket conditions. end of the value. Infrastructure Work in Progress. Opening 15,540,204 755,719 5,74,161 5,342,574	add: Capital Opend 2018-19 17,436,278 851,499 1,228,918 5,688,488	adot Gifted Development Assets 4,815,717 2,756,734	/ess: Work h Progress Closing (15,200,504) (924,473) (870,154) (8,293,965)	Revaluation Increments/ (decrements) 2,042,497 2,098,139	Disposais & Write	Impairment	Depreciation/ Amortisation (11,503,205) (2,617,320) (1,386,424) (4,501,580)	at end of the y 378,783,8 214,668,0 69,386,2 63,646,9
with the regulatory framework. Additions all biosentary users acquired a arms inception are used or devolve potential. It is consider the used of devolve potential is a consider the users of devolve potential is a consider the second second second second second the potential is a considered to be in accord tangement/flequidation. TA with regular the following table reconciles the carrying of deform issued Classification loads intraducture rearings infrastructure after Electronic second second table second second second second second second second second second table second	nee the date of valuation on any accumulated dee end the recorded written or valued to the end of the or value information of the end of the or end of the end of the end of the end of the end of the end of the beginning of the beginning of the year 366,258,283 211,766,827 41,867,905	ere shown as cost. ectation reflects isom value stuaton is reviewed arket contlions. end (Financial oran ef far value. Mork in Progress Opening 15,940,204 755,719 574,161	add: Capital Opend 2018-19 17,436,278 851,499 1,228,918	adot Gifted Development Assets 4,815,717 2,756,734	/ess: Work in Progress Closing (16,200,904) (924,473) (870,164)	Revaluation Increments/ (decrements) 2,042,497 2,098,139	Disposais & Write	Impairment	Depreciation/ Antoritation (11,503,205) (2,617,320) (1,386,424) (4,501,580) (1,088,552)	at end of the y 378,793,8 214,668,0 69,386,2 63,546,9 18,794,6
with the regulatory framework, Additions si block they use a course of a unit region processing of a state of a second processing of a state of a second of a second of a second of a second angement/Regulatory. In the 1 value is used to the process is considered to be in accord angement/Regulatory. In the 1 value is used to the second of the second of a second angement/Regulatory. The foreign of the second angement/Regulatory is a second to the second of the se	nee the date of valuation and any accumulated dee dee the recorded written to added to effect ourself the valued to effect ourself the comparison of the the provided of the p	are shown as cost. ecilistin reflects ison value statistics is reviewed sarket conditions. end of the value. Infrastructure Work in Progress. Opening 15,540,204 755,719 5,74,161 5,342,574	add: Capital Opend 2018-19 17,435,278 851,499 1,228,99 1,228,94 5,688,488 227,969	adot Gifted Development Assets 4,815,717 2,756,734	/ess: Work In Progress Closing (16,200,904) (924,473) (870,154) (8,293,965) (766,179)	Revaluation Increments/ (decrements) 2,042,497 2,098,139	Disposais & Write	Impairment	Depreciation/ Amortisation (11,503,205) (2,617,320) (1,386,424) (4,501,580)	at end of the y 378,793,8 214,668,3
In the regulatory framework, Additions all when they use acquired a sum is regin as usage of envice potential. It is consider to usage of envice potential is a consider to the sum of the sum of the sum of the here according to the sum of the sum of the following table reconciles the carrying of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the sum of the sum of the sum of the same of the sum of the same of the sum of the same of the sum of the same of the sum of the same of the sum o	nee the date of valuation any accumulated dee dee the recorded without o lither-ening particulation fails intervention of the second second access with local docement amount at the beginning Cerroing amount at beginning of the beginning of the year 366,263,263 211,766,027 41,867,067 41,867,066,02741,867,067 41,867,076,077 41	are shown as cost. ecolation reflects toom value allation is reviewed arket conditions. end if the value. Infrastructure and end of the current Work in Progress Opening 15.540,204 755,715 574,161 5.342,574 6.25,723	add: Capital Opend 2018-19 17,435,278 851,499 1,228,99 1,228,94 5,688,488 227,969	adot Gifted Development Assets 4,815,717 2,756,734	/ess: Closing (16,200,964) (924,473) (870,154) (8,293,965) (756,179) (693,359)	Revaluation Increments/ (decrements) 2,042,497 2,098,139	Disposais & Write	Impairment	Depreciation/ Antoritation (11,503,205) (2,617,320) (1,386,424) (4,501,580) (1,088,552)	at end of the y 378,783,8 214,668,3 69,386,2 63,546,9 18,784,5 41,465,5
In the regulatory framework, Additions all be integrated a summission be integrated a summission because and integrated a summission because a summission as a summission of the summary summa	nee the date of valuation any accumulated dee dee the recorded written to valued to inference previous the value water of the course the value of the value of the value of the value of the value of the value of the value of the value of the value of the value of the value of the value of the value of the value of the value of the value of th	are shown as cost. ecolation reflects toom value allation is reviewed arket conditions. end if the value. Infrastructure and end of the current Work in Progress Opening 15.540,204 755,715 574,161 5.342,574 6.25,723	add: Cepital Spend 2016-19 17,435,459 1,228,918 5,568,489 227,969 693,359 - 28,128,611	add: Giffed Development Assets 4,815,717 2,755,734 821,400 - - - - - - - - - - - - - - - - - -	/ess: Work In Progress Closing (16,200,504) (824,473) (870,154) (8293,965) (756,175) (693,359) 27,749,034	Revaluation increments) 2,042,497 2,098,139 17,149,696 	Disposais & Write Offs - - - - - - - - - - - - - -	impairment (Losses)/ Reversals	Depreciation/ Amoritastion (11,503,205) (2,617,320) (1,386,424) (4,501,560) (1,088,552) (977,208) - -	at end of the y 378,793,8 214,668,3 69,386,2 63,545,9 18,784,5 41,465,5 27,749,0
In the regulatory framework, Additions all be integrated a summission be integrated a summission because and integrated a summission because a summission as a summission of the summary summa	ne the date of valuation of any accumulated day end the recorded unitsor dates to reflect consistent of the software of the software of the software with Local Governio the software of the software of the software of the height of the software of the software of the sof	are shown as cost. ecolation reflects toom value allation is reviewed arket conditions. end if the value. Infrastructure and end of the current Work in Progress Opening 15.540,204 755,715 574,161 5.342,574 6.25,723	add: Capital Spend 2018-19 17,436,248 851,499 1,228,918 5,688,488 227,969 693,369	add: Giffed Development Assets 4,815,717 2,756,734 821,400 - - - -	/ess: Closing (16,200,964) (924,473) (870,154) (8,293,965) (756,179) (693,359)	Revaluation increments/ (decrements) 2,098,139 17,149,696	Disposais & Write	Impairment	Depreciation/ Amortisation (11,503,205) (2,617,320) (1,306,424) (4,501,580) (1,088,562) (977,208)	at end of the y 378,793,8 214,668,3 69,386,2 63,545,9 19,794,5 41,465,5 27,749,0
In the regulatory framework, Additions all be integrated a summission be integrated a summission because and integrated a summission because a summission as a summission of the summary summa	ne he date of valaalised and any accumulated deg helenering period the va- helenering period the va- lated to reflect current in entrastructures to be sho manner with local Governing Carrying amount of beginning of the beginning of the beginning of the second s	are shown as cost. ecolation reflects toom value allation is reviewed arket conditions. end if the value. Infrastructure and end of the current Work in Progress Opening 15.540,204 755,715 574,161 5.342,574 6.25,723	add: Cepital Spend 2016-19 17,435,459 1,228,918 5,568,489 227,959 693,359 - 28,128,611	add: Giffed Development Assets 4,815,717 2,755,734 821,400 - - - - - - - - - - - - - - - - - -	/ess: Work In Progress Closing (16,200,504) (824,473) (870,154) (8293,965) (756,175) (693,359) 27,749,034	Reveluation increments/ (decrements) 2,042,497 2,056,139 17,149,696 21,260,331 21,260,331	Disposais & Write Offs - - - - - - - - - - - - - -	impairment (Losses)/ Reversals	Depreciation/ Amoritastion (11,503,205) (2,617,320) (1,386,424) (4,501,560) (1,088,552) (977,208) - -	at end of the y 378,793,8 214,668,3 69,386,2 63,545,9 19,794,5 41,465,5 27,749,0
In the regulatory framework, Additions all be integrated a summission be integrated a summission because and integrated a summission because a summission as a summission of the summary summa	ne the date of valuation of any accumulated day end the recorded writing of dates for effect occurrent in annex with local Governin Cennying amount da beginning of the software of the logarithm of the logarithm	ere shown as cost. existin netros som value som value som value som value som value som value som value v	add: Capital Spend 2018-19 17,435,278 851,499 1,228,918 5,688,488 227,569 693,359 - 28,128,611 add:	ado: Giffed Development Assets 4,815,717 2,756,717 8,21,400 - - - - - - - - - - - - - - - - - -	/ess: Work in Progress Closing (16.200,504) (122,473,004) (122,473,004) (122,473,004) (122,473,004) (123,175,175) (123,175) (1	Revaluation incremental (decremental) 2,042,497 2,098,139 17,149,695 21,290,531 add / (less) Revaluation	Disposais & Write Offs - - - - - - - - - - - - - - - - - -	impairment (Losses)/ Reversats - - - - - - - - - - - - - - - - - - -	Depreciation/ Amotisation (11.503.206) (2.617,320) (1.136,424) (4.501,580) (1.088,552) (977,208) (977,208) (977,208) (955:	at end of the y 378,793,8 214,686,2 60,386,2 63,545,9 18,794,5 41,485,5 27,748,0 796,402,4
In the regulatory framework, additions sil- be integrated a same integrate a league of early to good a same integrate the traverse second and the line of early of the second second and the line of early of the second and the line of early the process is considered to be in accord anonement(Regulator). The third the line of the following table records the carrying of the following table records the carrying of the second second second second second and the second second second second second and the second second second second second and the following table records the second second second second second second second second second second second second second second second second se	ne he date of valaalised and any accumulated deg helenering period the va- helenering period the va- lated to reflect current in entrastructures to be sho manner with local Governing Carrying amount of beginning of the beginning of the beginning of the second s	ere shown as cost. existin refrects buildin is revened buildin revened and end of the current end of the current work in Progress Opening 15.540.20 25.719 2.5.27 (23.282,381) Work in Progress Work in Progress	add: Capital Opend 2018-15 17,435,278 851,439 1,228,918 5,558,488 2,27,569 653,359 - 26,128,611 add: Capital Opend 2017-18	add: Giffed Development Assets 4,815,717 2,756,734 821,400 - - - - - - - - - - - - -	/ess: Work In Progress Closing (16,200,504) (1624,473) (170,164) (170,164) (1756,173) (1756,173) (1756,173) 27,749,034 - - - - - - - - - - - - -	Reveluation increments/ (decrements) 2,042,497 2,056,139 17,149,696 21,240,331 add / (dess)	Disposais & Write	impairment (Losses)/ Reversats - - - - - - - - - - - - - - - - - - -	Depreciation/ Amoritastion (11,503,205) (2,617,320) (1,386,424) (4,501,560) (1,088,552) (977,208) - -	at end of the y 378,793,8 214,686,1 69,586,2 63,646,9 18,794,6 41,466,6 27,749,0 796,402,4 Carrying amo at end of the y
In the regulatory framework, additions all weaks of service potential, III scotable at usage of service potential and service and service potential and service and service of the service potential and service and service at a service and service and and service potential and service and service at a service and service at a service at a service and service at a a service at a service as service at a ser	ne the date of valuation of any accumulated deg to the energy gate battery of the energy gate battery of the the energy gate battery of the energy of the energy gate battery of the energy of the energy gate battery of the the energy of the energy of the energy of the the energy of the energy of the energy of the the energy of the energy of the energy of the the energy of the energy of the energy of the the energy of the energy of the energy of the the energy of the energy of the energy of the the energy of the energy of the energy of the the energy of the energy of the energy of the energy of the the energy of the energy of the energy of the energy of the the energy of the energy of the energy of the energy of the the energy of the energy of the energy of the energy of the the energy of the energy of the energy of the energy of the the energy of the energy of the energy of the energy of the the energy of the energy of the energy of the energy of the energy of the the energy of the energy of the energy of the energy of the energy of the the energy of the energy of the energy of the energy of the energy of the the energy of the	ere shown as cost. existin netros som value som value som value som value som value som value som value v	add: Capilal Spend 2018-19 17,435,278 55,1499 1,228,918 5,588,48 227,959 693,359 	ado: Giffed Development Assets 4,815,717 2,756,717 8,21,400 - - - - - - - - - - - - - - - - - -	/ess: Work in Progress Citaling (16.200,504) (170,154) (170,154) (176,175) (176,175) 27,749,034 - - Vork in Progress	Revolution in comments/ (decrements/ 2,042,457) 2,058,139 17,149,696 21,290,831 add / (less) Revolution in comments/ (decrements/ (decrements/ (decrements/)	Disposais & Write	Impairment (Losses)/ Reversals	Depreciation' Amoritation (11.503,205) (2,617,320) (1,386,424) (1,086,552) (977,208) (22,074,300) (22,074,300) (25,074,300)	at end of the y 378,793,8 214,686,1 69,586,2 63,646,9 18,794,6 41,466,6 27,749,0 796,402,4 Carrying amo at end of the y
In the regulatory framework, Additions silve they use a course of a unit length when they use a course of a unit length approximates for value. Af the end of each of the second and the second second of the second and the second second of the second secon	ne the date of valuation of any accumulated dep lindex-emp genosities of the lindex-emp genosities of the dated to reflect current in ence with local Governion to the structure to be at the structure to be	ere shown as cost. exclation reflects blaudion is reviewed shutdon is reviewed end (Fibancial cost of the current finastructure vitork in Progress Copering 15,542,574 63,5739 574,161 5,342,574 63,573 5,74,162 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,74,163 5,77,44 5,57,744 5,57,57 5,57,	add: Capital Spend 2016-19 17,455,479 1,228,978 5,568,489 227,569 953,359 26,128,411 add: Capital Spend 2017-18 10,208,029 794,475	add: Qiffed Development Assets 4,815,717 2,766,734 821,400 	/ess: Work In Progress Closing (15,200,504) (172,473) (170,154) (8,293,955) (1756,179) (153,355) 27,749,034 - /ess: Work In Progress Closing (15,540,204) (155,472,19)	Revolution increments/ (decrements/ 2,042,457 2,058,129 17,149,696 21,290,531 21,290,531 add7/(decs) Revolution increments/ (decrements/ 14,525,212 4,339,212	Disposais & Write	Impairment (Losses)/ Reversals	Depreciation' Amortization (11.503,206) (1,2617,320) (1,366,424) (4,561,560) (1,066,552) (22,074,300) (22,074,300) (ess: Depreciation' Amortization (11,065,510) (2,532,554)	at end of the y 378,788,8 214,688,8 214,688,2 60,386,2 60,386,2 18,784,5 41,466,6 27,745,0 796,402,4 796,402,4 Carrying amo at end of the y 386,283,2 211,708,0
In the regulatory framework, Additions all be integrate device potential. It is consider a leage of envice potential. It is consider a leage of envice potential. It is consider and the second second second second second be proceed as a local second second second be proceed as a local second second second be proceed as a local second second second be following table records the carrying of 2010 second seco	ne the date of valuation of any accumulated day efficiency of the second unit of the second unit unit of the seco	ere shown as cost. existin netros som value som value som value som value som value som value som value v	add: Capital Dpend 2016-19 17,436,278 85,1459 1,228,514 5,588,488 227,569 693,359 - - 26,128,611 add: Capital Dpend 2017-18 add: Capital Dpend 2017-17 876,283	add: Qiffed Development Assets 4,615,715 2,756,734 821,400 8,393,861 add: Qiffed Development Assets 5,863,667	/ess: Work In Progress Closing (16,200,504) (16,200,504) (16,24,473) (16,24,473) (16,24,473) (16,24,29,366) (16,340,204) //ess: Work In Progress Closing (15,340,204) (15,440,204) (15,440,204)	Revolution in comments/ (decrements/ 2,042,457) 2,058,139 17,149,696 21,290,831 add / (less) Revolution in comments/ (decrements/ (decrements/ (decrements/)	Disposais & Write	Impairment (Losses)/ Reversals	Depreciation' Amoritation (11,503,206) (2,617,320) (1,364,242) (4,507,580) (1,088,552) (977,208) (22,074,300) (22,074,300) (25,57,50) (2,52,554) (1,369,641) (1,369,641)	at end of the y 378,783,8 214,688,3 65,846,9 18,784,5 41,486,5 27,740,0 796,402,4 Carrying amo at end of the y 386,283,2 211,7080, 411,867,9
In the regulatory framework, Additions si when they use a course of a unit length a processing start ways. Af the end of each of the second start is a start of each of the second start of the start of the start of the second start of the start of the start of the second start of the start of the start second start of the start of the start of the start of the second start of the start of the start second start of the start of the start of the start second start of the start of the start of the start second start of the start of the start of the start second start of the start of the start of the start second start of the start of the start of the start of the start second start of the start of the start of the start of the start second start of the start of	ne the date of valuation of any accumulated deg intervening period the va- intervening period the va- intervening period the va- dated to reflect current in software with local Governing amount at the teighting Carrying amount at beginning of the value value of the value	ere shown as cost. existin reflects blaution is reversed blaution is reversed and reflects where conditions. end (Financial cost of the current Work in Progress Opening 15.940,204 15.942,074 5.942,574 6.922,381 - Work in Progress Opening 15.942,074 6.97,744 6.90,769 11.447,	add: Capital Spend 2016-19 17,435,479 1,228,918 5,658,488 27,7569 693,359 28,128,471 add: Capital Spend 2017-18 10,208,029 794,473 6,752,793	add: Qiffed Development Assets 4,815,717 2,766,734 821,400 	/ess: Viork In Progress Closing (15200504) (1524073) (1764) (2524575) (1764) (253355) 27,749,034 - - - - - - - - - - - - -	Revolution increments/ (decrements/ 2,042,457 2,058,129 17,149,696 21,290,531 21,290,531 add7/(decs) Revolution increments/ (decrements/ 14,525,212 4,339,212	Disposais & Write	Impairment (Losses)/ Reversals	Depreciation/ Amoltastion (11,503,206) (2,2617,320) (1,366,424) (4,501,560) (1,068,552) (22,074,208) (22,074,209) (25,274,208) (25,274,208) (1,1065,510) (1,1065,	at end of the y 378,788,8 214,688,3 214,688,2 63,845,2 63,845,2 18,784,5 41,485,6 27,749,0 796,402,4 Carrying amo at end of the y 386,283,2 211,708,0 41,887,9 66,310,4
with the regulatory framework. Additions all block they use a course of a source of a source of a low says of service potential. It is consider the usage of service potential. It is consider the use and source of the source of a low service of the source of a low service of the source of a low service of the source of the formation of the source of the source of the following table recorders the carrying 2018/19 low service of the source of the low service of th	ne the date of valuation of any accumulated day end the recorded within a data of the recorded within a data for effect of the conditional of the software of the software of the software of the software data of the software of the software of the software of the software data of the software of the software of the software data of the software of the software of the software data of the software of the software of the software data of the software of the software of the software of the software of the software of the software of the software data of the software of the software of the software of the software data of the software of the so	ere shown as cost. existin netros som value som value som value som value som value som value som value v	add: Capital Dpend 2016-19 17,436,278 85,1459 1,228,514 5,588,488 227,569 693,359 - - 26,128,611 add: Capital Dpend 2017-18 add: Capital Dpend 2017-17 876,283	add: Qiffed Development Assets 4,815,717 2,766,734 821,400 	/ess: Work In Progress Closing (16,200,504) (16,200,504) (16,24,473) (16,24,473) (16,24,473) (16,24,29,366) (16,340,204) //ess: Work In Progress Closing (15,340,204) (15,440,204) (15,440,204)	Revolution increments/ (decrements/ 2,042,457 2,058,129 17,149,696 21,290,531 21,290,531 add7/(decs) Revolution increments/ (decrements/ 14,525,212 4,339,212	Disposais & Write	Impairment (Losses)/ Reversals	Depreciation' Amoritation (11.503.206) (2.617.320) (1.366,424) (1.366,524) (1.068,552) (22,074,5309) (22,074,5309) (25,52,594) (1.369,401) (3,772,152) (1.065,614)	at end of the y 378,783,8 214,688,3 65,845,8 18,784,5 11,485,5 27,745,0 796,402,4 796,402,4 796,402,4 20,745,0 24,1057,0 66,310,4 20,781,5
with the regulatory framework. Additions all block they use a course of a unit region processing a series of the series of the series processing and the series of the series of the processing and the series of the series of the the process is considered to be in accord angement/Regulatories for the series of the the series is considered to be in accord angement/Regulatories for the series of	ne the date of valuation of my accumulated deg hitterent and any accumulated deg hitterent particulates of the hitterent particulates of the the comparison of the segment of the segment of the segment comparison of the years segment of the segment of the segment of the years segment of the years interstant segment of th	ere shown as cost. existin refrects shadnon is reversed shadnon is reversed infrastructure of pennolsi cost of the current Work in Progress Opening 15,540,264 25,713 15,542,574 5,342,574	add: Capital Spend 2016-19 17,435,479 1,228,918 5,658,488 27,7569 693,359 28,128,471 add: Capital Spend 2017-18 10,208,029 794,473 6,752,793	add: Qiffed Development Assets 4,815,717 2,766,734 821,400 	/ess: Viork In Progress Closing (15200504) (1524050) (1764;175) (1554;175) (1764;175) (1764;175) (1754;175) (1554;174) /ess: Closing (15340;204) (1574;167) (1574;17) (1	Revolution increments/ (decrements/ 2,042,457 2,058,129 17,149,696 21,290,531 21,290,531 add7/(decs) Revolution increments/ (decrements/ 14,525,212 4,339,212	Disposais & Write	Impairment (Losses)/ Reversals	Depreciation/ Amoltastion (11,503,206) (2,2617,320) (1,366,424) (4,501,560) (1,068,552) (22,074,208) (22,074,209) (25,274,208) (25,274,208) (1,1065,510) (1,1065,	at end of the y \$78,763,8 214,668,3 60,3862, 55,545,8 18,784,5 27,748,0 796,402,4 796,402,4 796,402,4 796,402,4 211,708,0 41,867,8 66,510,4 20,791,5 42,242,7
with the regulatory framework. Additions all block they use a course of a source of a source of a low says of service potential. It is consider the usage of service potential. It is consider the use and source of the source of a low service of the source of a low service of the source of a low service of the source of the formation of the source of the source of the following table recorders the carrying 2018/19 low service of the source of the low service of th	ne the date of valuation of any accumulated day end the recorded within a data of the recorded within a data for effect of the conditional of the software of the software of the software of the software data of the software of the software of the software of the software data of the software of the software of the software data of the software of the software of the software data of the software of the software of the software data of the software of the software of the software of the software of the software of the software of the software data of the software of the software of the software of the software data of the software of the so	ere shown as cost. existin reflects blaution is reversed blaution is reversed and end of the current where conditions. end (Financial cost of the current Work in Progress Opening 15.940,204 15.942,074 6.942,574 6.942,7	add: Capital Spend 2016-19 17,435,479 1,228,918 5,658,488 27,7569 693,359 28,128,471 add: Capital Spend 2017-18 10,208,029 794,473 6,752,793	add: Qiffed Development Assets 4,815,717 2,766,734 821,400 	/ess: Viork In Progress Closing (15200504) (1524073) (1764) (2524575) (1764) (253355) 27,749,034 - - - - - - - - - - - - -	Revolution increments/ (decrements/ 2,042,457 2,058,129 17,149,696 21,290,531 21,290,531 add7/(decs) Revolution increments/ (decrements/ 14,525,212 4,339,212	Disposais & Write	Impairment (Losses)/ Reversals	Depreciation' Amoritation (11.503.206) (2.617.320) (1.366,424) (1.366,524) (1.068,552) (22,074,5309) (22,074,5309) (25,52,594) (1.369,401) (3,772,152) (1.065,614)	at end of the y 378,783,8 214,688,3 65,845,8 18,784,5 11,485,5 27,745,0 796,402,4 796,402,4 796,402,4 20,745,0 24,1057,0 66,310,4 20,781,5

NOTES TO AND FORMING PART OF THE F	NANCIAL REPORT	
11. Rehabilitation Assets		
		Actual
	Actual	2017/18
	2018/19	(Restated)≠
	\$	97
NON CURRENT Post closure rehabilitation assets	36,657,822	28,241,481
Less: Accumulated amortisation	(11,287,503)	(3,463,602
	25,370,319	24,777,879
Movements in carrying amounts of post closu financial year are shown as follows.		
······, · · · · · · · · · · · · · · · ·		Actual
	Actual	2017/18
	2018/19	(Restated)
	\$	9
Opening balance at 1 July	24,777,879	26,019,998
Increase / (decrease) in provision		
resulting from the remeasurement of the		
estimated future cash flows	8,416,341	562,757
Amortisation	(7,823,901)	(1,804,876)
Closing Balance at 30 June	25,370,319	24,777,879
≠ Restated - Refer note 39		
12a. Trade & Other Payables		
	Actual	Actua
	2018/19	2017/18
CURRENT	\$	\$
Creditors	8,332,092	5,525,506
Accrued Expenses	365,150	2,748,371
Income Received in Advance	597,052	1,020,338
GST Payable	(13,095)	1,222,049
Sundry Deposits and Bonds	3,497,269	1,222,045
	12,778,469	10,516,264
_	,,	,,.,,
NON CURRENT		
Sundry Deposits and Bonds	2,441,341	•
12b. Borrowings		
	A struct	Actual
	Actual	2017/18 (Pestated)
	2018/19	(Restated)≠
CURRENT Fixed Loan (Western Australian Treasury	\$	\$
Corporation) - Secured by charge over		
General Funds (Personal Property		
Security Act)	2,500,000	2,500,000
Fixed Loan (SMRC)	2,270,060	1,500,000
	4,770,060	4,000,000
NON CURRENT		
Fixed Loan (Western Australian Treasury		
Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over		
Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property		
Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property Security Act)	15,000,000	
Fixed Loan (Western Australian Treasury Corporation) - Secured by charge over General Funds (Personal Property	15,000,000 4,163,523 19,163,523	17,500,000 6,253,809 23,753,809

≠ Restated - Refer note 39

inancial Report				
NOTES TO THE ACCOUNTS.				
12 Dravisiana				
13. Provisions		Actual		
	Actual	2017/18		
	2018/19	(Restated)≠		
	\$	\$		
CURRENT EMPLOYEE BENEFIT	S RELATED PROV	ISIONS/		
Employees Annual Leave	2,941,209	2,967,798		
Employees Long Service Leave	2,647,458	2,269,834		
Employees On-Costs	1,539,401	1,493,314		
	7,128,068	6,730,946		
NON-CURRENT EMPLOYEE BEN		PROVISIONS		
Employees Long Service Leave	1,680,596	1,759,854		
Employees On-Costs	251,124	262,967		
Employees en eccel	1,931,719	2,022,821		
CURRENT OTHER PROVISIONS				
Provision for Site Rehabilitation	5,171,553	-		
	5,171,553	-		
NON-CURRENT OTHER PROVIS		00 500 000		
Provision for Site Rehabilitation	31,644,203	28,568,236		
	31,644,203	28,568,236		
TOTAL PROVISIONS	45,875,543	37,322,003		
ANALYSIS OF TOTAL PROVISIO		0.700.040		
Current	12,299,621	6,730,946		
Non-Current	33,575,922 45,875,543	30,591,057 37,322,003		
	40,070,040	57,522,005		
≠ Restated - Refer note 39				
	Provision	Provision for		
	for Annual Leave	Long Service Leave	Provision for Site Rehabilitation ≠	Total ≠
	Leave \$	Leave	Kenabilitation ≠	10tal ≠
Opening balance as at 30 June	·	·	•	·
2018	2,967,798	4,029,688	28,568,236	35,565,722
Provisions made	3,182,877	841,979	8,416,341	12,441,196
Amounts used	(3,209,465)	(543,613)	-	(3,753,078)
Unwinding of discount	-	-	(168,821)	(168,821)
Balance at 30 June 2019	2,941,209	4,328,054	36,815,756	44,085,019
	Provision	Provision for		
	for Annual	Long Service	Provision for Site	
	Leave	Leave	Rehabilitation	Total
On an in a halan as an at 00 ha	\$	\$	\$	\$
Opening balance as at 30 June	4 144 005	4 400 047	27 940 607	26 205 550
2017 Provisions made	4,144,905 1,823,874	4,400,947 318,420	27,849,697 562,757	36,395,550 2,705,051
Amounts used	(3,000,981)	(689,680)	502,151	(3,690,661)
Unwinding of discount	(0,000,001)	(000,000)	155,782	(5,090,001)
Balance at 30 June 2018	2,967,798	4,029,688	28,568,236	35,565,722
≠ Restated - Refer note 39				

14. Reserves			
	Actual	Budget	Actua
	2018/19	2018/19	2017/1
1. Staff Payments & Entitlements	\$	\$	\$
Opening Balance	1,709,732	1,716,587	1,947,631
Transfer from Accumulated Surplus - Interest	34,373	47,023	35,725
Transfer from Accumulated Surplus	125.000	125,000	125,000
Transfer to Accumulated Surplus	(189,263)	(190,000)	(398,625
Tansier to Accumulated Surplus	1,679,842	1,698,610	1,709,732
2. Plant & Vehicle Replacement			
Opening Balance	9,354,672	8,872,723	7,371,172
Transfer from Accumulated Surplus - Interest	196,248	115,183	184,817
Transfer from Accumulated Surplus	3,313,043	3,350,000	3,661,516
Transfer to Accumulated Surplus	(1,847,759)	(3,458,000)	(1,862,834
	11,016,204	8,879,906	9,354,672
3. Information Technology			
Opening Balance	206,565	175,763	290,05
Fransfer from Accumulated Surplus - Interest	3,529	8,388	5,03
Fransfer from Accumulated Surplus	200,000	200,000	100,000
Transfer to Accumulated Surplus	(107,375)	(108,744)	(188,52
	302,718	275,407	206,56
4. Major Building Refurbishment			
Opening Balance	13,093,407	12,981,060	11,573,486
Fransfer from Accumulated Surplus - Interest	284,811	147,574	259,922
Transfer from Accumulated Surplus	1,500,000	1,500,000	1,500,000
Transfer to Accumulated Surplus	-	(175,000)	(240,000
	14,878,218	14,453,634	13,093,407
5. Waste & Recycling			
Opening Balance	14,136,202	13,655,176	13,165,896
Fransfer from Accumulated Surplus - Interest	305,589	363,713	268,858
Transfer from Accumulated Surplus	1,329,580	1,100,000	1,646,594
Transfer to Accumulated Surplus	(289,984)	(420,000)	(945,146
	15,481,387	14,698,889	14,136,202
6. Land Development and Investment Fund			
Dpening Balance	3,756,615	6,171,923	4,177,766
Transfer from Accumulated Surplus - Interest	132,184	256,447	4,177,700
Transfer from Accumulated Surplus	6,075,894	3,109,801	359,212
Transfer to Accumulated Surplus	(325,885)	(2,285,000)	(863,798
	9,638,807	7,253,171	3,756,61
7. Roads & Drainage Infrastructure			
Opening Balance	15,446,223	11,400,017	13,987,382
Transfer from Accumulated Surplus - Interest	288,766	81,300	309,299
Transfer from Accumulated Surplus	2,000,000	2,000,000	2,041,646
Transfer to Accumulated Surplus	(4,790,263)	(1,793,333)	(892,103
	12,944,727	11,687,984	15,446,223

NOTES TO THE ACCOUNTS. 14. Reserves

	Actual 2018/19	Budget 2018/19	Actua 2017/18
	\$	\$	\$
8. Naval Base Shacks			
Opening Balance	1,078,013	1,080,657	1,077,675
Transfer from Accumulated Surplus - Interest	23,450	24,153	21,510
Transfer from Accumulated Surplus	30,635	30,635	75,363
Transfer to Accumulated Surplus	-	-	(96,534
	1,132,099	1,135,445	1,078,013
9. Community Infrastructure			
Opening Balance	14,879,832	12,100,811	13,210,265
Transfer from Accumulated Surplus - Interest	310,398	127,034	314,659
Transfer from Accumulated Surplus	7,419,972	7,000,000	2,356,082
Transfer to Accumulated Surplus	(3,422,617)	(2,880,000)	(1,001,173
	19,187,585	16,347,845	14,879,832
10. Insurance			
Opening Balance	1,262,819	1,262,579	328,198
Transfer from Accumulated Surplus - Interest	35,853	8,801	18,042
Transfer from Accumulated Surplus	550,000	550,000	925,580
Transfer to Accumulated Surplus	(42,162)	(75,000)	(9,000
	1,806,509	1,746,380	1,262,819
11. Greenhouse Action Fund			
Opening Balance	420,432	549,857	349,919
Transfer from Accumulated Surplus - Interest	9,010	10,790	8,839
Transfer from Accumulated Surplus	200,000	200,000	200,000
Transfer to Accumulated Surplus	(56,550)	(60,000)	(138,328
·	572,893	700,647	420,432
12. Aged and Disabled Asset Replacement			
Opening Balance	191,003	204,821	223,193
Transfer from Accumulated Surplus - Interest	4,837	8,628	4,684
Transfer from Accumulated Surplus	176,280	-	
Transfer to Accumulated Surplus	-	-	(36,874
	372,120	213,449	191,003
13. Welfare Projects Employee Entitlements			
Opening Balance	708,130	470,433	459,203
Transfer from Accumulated Surplus - Interest	15,568	9,223	10,052
Transfer from Accumulated Surplus	383,976	-	252,888
Transfer to Accumulated Surplus	(63,091)	-	(14,012
·	1,044,584	479,656	708,130
14. HWRP Post Closure Management & Contaminated	Sites		
Opening Balance	2,324,206	2,325,143	2,359,654
Transfer from Accumulated Surplus - Interest	50,546	50,489	49,551
Transfer from Accumulated Surplus			40,001
Transfer to Accumulated Surplus	(997)	(135,000)	(85,000
ranerer to riccumulated earplas	2,373,754	2,240,632	2,324,206

NOTES TO THE ACCOUNTS.

14.	Reserves
-----	----------

	Actual	Budget	Actual
	2018/19	2018/19	2017/18
15 Municipal Elections	\$	\$	\$
15. Municipal Elections	70.027	70 175	155 100
Opening Balance	79,037	78,175	155,198
Transfer from Accumulated Surplus - Interest	1,719	2,977	3,839
Transfer from Accumulated Surplus	-	-	120,000
Transfer to Accumulated Surplus	80,756	- 01 150	(200,000)
	80,756	81,152	79,037
16. Welfare Redundancies			
Opening Balance	42,634	42,545	41,748
Transfer from Accumulated Surplus - Interest	927	797	886
Transfer from Accumulated Surplus	-	-	-
Transfer to Accumulated Surplus	-	-	-
	43,561	43,342	42,634
17. Port Coogee Special Maintenance - SAR			
Opening Balance	1,418,130	1,549,258	1,246,841
Transfer from Accumulated Surplus - Interest	33,852	28,417	31,633
Transfer from Accumulated Surplus	399,283	380,000	351,247
Transfer to Accumulated Surplus	(206,833)	(206,833)	(211,591)
	1,644,432	1,750,842	1,418,130
18. Port Coogee Waterways - SAR	00.000	07 507	440 477
Opening Balance	92,022	97,587	112,477
Transfer from Accumulated Surplus - Interest	3,064	8,852	3,287
Transfer from Accumulated Surplus	49,151	70,000	56,000
Transfer to Accumulated Surplus	(50,000)	(50,000)	(79,742)
	94,237	126,439	92,022
19. Community Surveillance			
Opening Balance	903,958	647,470	1,097,742
Transfer from Accumulated Surplus - Interest	17,417	23,842	23,183
Transfer from Accumulated Surplus	200,000	200,000	200,000
Transfer to Accumulated Surplus	(343,004)	(237,700)	(416,967)
	778,372	633,612	903,958
20. Waste Collection			
Opening Balance	2,092,296	2,533,746	2,437,627
Transfer from Accumulated Surplus - Interest	44,709	66,093	46,756
Transfer from Accumulated Surplus	1,159,736	1,400,000	79,349
Transfer to Accumulated Surplus	(8,201)		(471,435)
	3,288,540	3,999,839	2,092,296
21. Family Day Care Accumulation Fund	00.075	0.400	0.400
Opening Balance	30,675	8,482	8,482
Transfer from Accumulated Surplus - Interest	667	-	180
Transfer from Accumulated Surplus	-	-	44,025
Transfer to Accumulated Surplus	(20,000)	-	(22,012)
	11,342	8,482	30,675

NOTES TO THE ACCOUNTS.

14. Reserves

	Actual	Budget	Actua
	2018/19 \$	2018/19 \$	2017/18
22. Underground Power - Service Charge	Ŷ	Φ	2
Opening Balance		-	
Transfer from Accumulated Surplus - Interest		-	
Transfer from Accumulated Surplus	-	-	
Transfer to Accumulated Surplus	-	-	
Hansler to recumulated outpide	-		
23. Development Contribution Plan (DCP) - Communit		0 704 000	E 004 447
Opening Balance	5,714,253	2,721,232	5,964,447
Transfer from Accumulated Surplus - Interest	165,413	231,370	184,299
Transfer from Accumulated Surplus	4,913,707	4,500,000	5,749,609
Transfer to Accumulated Surplus	(5,084,742)	(4,370,495)	(6,184,101
	5,708,631	3,082,107	5,714,253
24. Naval Base Shack Removal			
Opening Balance	528,000	537,660	526,838
Transfer from Accumulated Surplus - Interest	11,486	10,822	11,162
Transfer from Accumulated Surplus	56,000	56,000	
Transfer to Accumulated Surplus	-	-	(10,000
	595,485	604,482	528,000
25. Environmental Offset			
Opening Balance	304,512	306,218	298,185
Transfer from Accumulated Surplus - Interest	6,624	8,033	6,327
Transfer from Accumulated Surplus	, -	, -	,
Transfer to Accumulated Surplus	-	-	
·	311,136	314,251	304,512
26. Bibra Lake Management Plan			
Opening Balance	601,791	575,612	589,288
Transfer from Accumulated Surplus - Interest	12,990	11,324	12,503
Transfer from Accumulated Surplus		-	.2,500
Transfer to Accumulated Surplus	(35,190)	(100,000)	
	579,591	486,936	601,791
27. Restricted Grants & Contributions			
Opening Balance	4,532,938	497,056	3,585,466
Transfer from Accumulated Surplus - Interest			2,000,100
Transfer from Accumulated Surplus	6,465,335	-	4,025,329
Transfer to Accumulated Surplus	(4,372,789)	-	(3,077,858
	6,625,483	497,056	4,532,938
28 CILCE Building Maintenance			
28. CIHCF Building Maintenance	6 450 040	6 056 700	4 604 060
Opening Balance	6,150,813	6,056,709	4,621,068
Transfer from Accumulated Surplus - Interest	145,790	5,641	109,672
Transfer from Accumulated Surplus	1,450,088	1,456,941	1,439,494
Transfer to Accumulated Surplus	-	-	(19,422
	7,746,691	7,519,291	6,150,813

NOTES TO THE ACCOUNTS.

14. Reserves

	Actual	Budget	Actua
	2018/19	2018/19	2017/18
	\$	\$	\$
29. Cockburn ARC Building Maintenance			
Opening Balance	2,010,608	2,053,573	500,000
Transfer from Accumulated Surplus - Interest	43,738	53,573	10,608
Transfer from Accumulated Surplus	-	-	1,500,000
Transfer to Accumulated Surplus	-	-	
_	2,054,346	2,107,146	2,010,608
20. Carry Famulard Brainste			
30. Carry Forward Projects	2 610 202	1 922 024	2 074 004
Opening Balance	3,618,392	1,823,924	3,974,994
Transfer from Accumulated Surplus - Interest	0.557.440	-	- E 440.000
Transfer from Accumulated Surplus	9,557,112	-	5,419,903
Transfer to Accumulated Surplus	(7,242,854)	-	(5,776,505
-	5,932,650	1,823,924	3,618,392
31. Port Coogee Marina Assets Replacement			
Opening Balance	285,423	-	
Transfer from Accumulated Surplus - Interest	6,209	-	423
Transfer from Accumulated Surplus	1,000,000	1,000,000	300,000
Transfer to Accumulated Surplus			(15,000
	1,291,632	1,000,000	285,423
-			
32. Port Coogee Waterways - WEMP			
Opening Balance	1,763,151	1,986,810	2,296,993
Transfer from Accumulated Surplus - Interest	35,147	43,009	47,424
Transfer from Accumulated Surplus	-	-	45,000
Transfer to Accumulated Surplus	(437,588)	(522,861)	(626,266
_	1,360,710	1,506,958	1,763,151
33. Cockburn Coast SAR			
Opening Balance	897	-	-
Transfer from Accumulated Surplus - Interest	180	-	1
Transfer from Accumulated Surplus	19,217	-	896
Transfer to Accumulated Surplus	(3,453)	-	-
	16.840	-	897
-			
34. Development Contribution Plans (DCP) - Various			
Opening Balance	10,319,045	9,828,163	7,544,182
Transfer from Accumulated Surplus - Interest	245,662	137,034	192,100
Transfer from Accumulated Surplus	3,421,245	1,410,000	2,980,077
Transfer to Accumulated Surplus	(1,995,593)	(100,491)	(397,314
—	11,990,360	11,274,706	10,319,045

NOTES TO THE ACCOUNTS. 14. Reserves

14. 1(6361763			
	Actual	Budget	Actual
	2018/19	2018/19	2017/18
	\$	\$	\$
SUMMARY FINANCIAL RESERVES			
Opening Balance	119,056,427	104,311,770	105,523,070
Transfer from Accumulated Surplus - Interest	2,470,756	1,890,530	2,258,709
Transfer from Accumulated Surplus	51,995,253	29,638,377	35,554,811
Transfer to Accumulated Surplus	(30,936,193)	(17,168,457)	(24,280,163)
TOTAL FINANCIAL RESERVES	142,586,243	118,672,220	119,056,427
RESERVES OTHER			
Asset Revaluation Reserve			
Opening Balance	523,349,683	503,100,000	503,528,001
Revaluation net increments made during the year	21,290,331	-	19,821,682
TOTAL RESERVES OTHER	544,640,014	503,100,000	523,349,683
TOTAL RESERVES	687,226,257	621,772,220	642,406,110

In accordance with council resolutions in relation to each reserve account, the purpose for which the reserves are set aside are as follows:

1. Staff Payments & Entitlements

This Reserve provides for payment of various staff entitlements including separation, bonus, awards and other payments made to Staff either through contractual or statutory entitlement, other than leave liabilities already provided for within the City's net asset position.

Anticipated date of use: ongoing.

2. Plant & Vehicle Replacement

This Reserve provides for the orderly replacement of plant and vehicles. Annual transfers into this Reserve are based on the estimated depreciation charge for plant each year. Funds are drawn as required to meet annual plant replacement costs. Anticipated date of use: ongoing.

3. Information Technology

This Reserve is used to provide for the capital cost of upgrading/replacement of Council's computer hardware and software.

Anticipated date of use: ongoing.

4. Major Building Refurbishment

This Reserve provides funding for future major refurbishment of Council buildings as they become necessary. Annual transfers are usually made to this Reserve from any end of year surplus.

Anticipated date of use: ongoing.

5. Waste & Recycling

This Reserve provides funding for capital costs associated with the development and management of a waste disposal site. Transfers to this Reserve are made based on planned future capital funding requirements for waste management. Anticipated date of use: majority by the time the landfill closes in 2040.

6. Land Development and Investment Fund

This Reserve is to accommodate and facilitate the purchase, development and disposal of land under the Council's land development strategies with the ability to loan funds on an interest payable basis to other reserve accounts of the City. Anticipated date of use: ongoing.

7. Roads & Drainage Infrastructure

The purpose of this Reserve is to provide for the renewal and refurbishment of roads and drainage infrastructure and for the provision of matching funds for Federal & State Government road grants. Anticipated date of use: ongoing.

8. Naval Base Shacks

This Reserve provides funds for the development & refurbishment of the Naval Base shacks site. It will also fund rehabilitation costs when the Park reverts back to the State Government. Annual transfers to this Reserve are fully funded by part of the lease income derived from the shacks.

Anticipated date of use: ongoing.

9. Community Infrastructure

This Reserve funds the provision of community and recreation facilities within the City as the need arises. The requirement for these facilities over the next five to ten years is significant due to the rapid rate of development within the city and the associated population growth.

Anticipated date of use: ongoing.

10.Insurance

This Reserve is used to minimise and smooth annual budgetary impacts from the City's performance based insurance schemes, including deductibility levels. *Anticipated date of use: ongoing.*

11. Greenhouse Action Fund

This Reserve will be used to purchase carbon offsets and fund projects to support energy efficiency, waste management and renewable energy installations. *Anticipated date of use: ongoing.*

12. Aged and Disabled Asset Replacement

This Reserve is fully funded from the operating government grants received by the services and has no budgetary impact on Municipal funds. *Anticipated date of use: ongoing.*

13.Welfare Projects Employee Entitlements

This Reserve is fully funded from the operating government grants received by the services and has no budgetary impact on Municipal funds. *Anticipated date of use: ongoing.*

14. HWRP Post Closure Management & Contaminated Sites

This Reserve is required to cover any costs associated with clean-up & remediation works at contaminated sites within the district as enforced by the Contaminated Sites Act.

Anticipated date of use: ongoing.

15. Municipal Elections

This Reserve provides funding to cover election expenses during election years to smooth out annual budgetary impacts. *Anticipated date of use: ongoing.*

16. Welfare Redundancies

This Reserve was created for the purpose of covering potential future redundancy costs for grant funded services, as funding agreements do not usually allow for these costs.

Anticipated date of use: ongoing.

17. Port Coogee Special Maintenance - SAR

This Reserve is used to manage funds raised through the specified area rate (SAR) for the Port Coogee development. These funds are required for the specialised maintenance requirements of the development. *Anticipated date of use: ongoing.*

18. Port Coogee Waterways - SAR

This Reserve is used to manage funds raised through the specified area rate (SAR) for the Port Coogee development on land directly adjacent to the waterways. These funds are required for the maintenance of the waterways surrounding Port Coogee marina and associated infrastructure.

Anticipated date of use: ongoing.

19. Community Surveillance

This Reserve funds activities in relation to Community Surveillance. *Anticipated date of use: ongoing.*

20. Waste Collection

This reserve provides funding for future capital requirements related to the Waste Collection service. Anticipated date of use: ongoing.

innerpatea aato er deer erigenig.

21. Family Day Care Accumulation Fund

This Reserve is fully funded from the operating government grants received by the services and has no budgetary impact on Municipal funds. *Anticipated date of use: ongoing.*

22. Underground Power – Service Charge

This Reserve is used for managing funds raised through prescribed service charges for the undergrounding of power within the district. *Anticipated date of use: ongoing.*

23. Naval Base Shack Removal

Established for the purposes of the future removal of leasehold dwellings at Reserve 24308, Naval Base. All funds raised are to be accounted for on a property lease by lease basis, and not on who paid the actual payment at the time of the payment. Funds raised will be reimbursed to leaseholders when dwelling is removed and the site rehabilitated to its prior state.

Anticipated date of use: no certain date for rehabilitation.

24. Environmental Offset

This Reserve is used to manage funds required to undertake environmental rehabilitation of land associated with road construction as approved by the relevant government agency. Anticipated date of use: ongoing.

25. Bibra Lake Management Plan

This Reserve is used to manage funding to implement the Bibra Lake Management Plan as adopted by Council. Anticipated date of use: ongoing.

26. Restricted Grants & Contributions

This Reserve is used to quarantine monies received for restricted purposes across financial years. Anticipated date of use: ongoing.

27. CIHCF Building Maintenance

This Reserve is used to manage funding for major building maintenance of the Cockburn Integrated Health and Community Facility (CIHCF). Anticipated date of use: ongoing.

28. Cockburn ARC Building Maintenance

This Reserve is used to manage funding for the major building maintenance of the Cockburn ARC recreation facility. Anticipated date of use: ongoing.

29. Carry Forward Projects

This reserve is used to manage municipal funding for incomplete projects carried forward to the following financial year. Anticipated date of use: ongoing.

30. Port Coogee Marina Assets Replacement

This Reserve provides for the replacement of marina infrastructure assets. Funding is provided from pen fees to reflect estimated depreciation costs. Anticipated date of use: ongoing.

31. Port Coogee Waterways - WEMP

This Reserve is used to manage the funds paid by the developer of the Port Coogee marina development in accordance with the Waterways Environmental Management Plan (WEMP). The funds will be used to maintain and manage the marina waterways.

Anticipated date of use: ongoing.

32. Cockburn Coast SAR

This Reserve is used to manage funds raised through the specified area rate (SAR) providing funding to ensure that the parks and public areas (including custom street lighting) within the Cockburn Coast Development are maintained in accordance with the higher standards agreed to between the City and the Developer. *Anticipated date of use: ongoing.*

33. Development Contribution Plan (DCP) – Community Infrastructure

This reserve is used to account for funds generated from the Community Infrastructure Development Contributions Scheme (DCP13) established under the City's Town Planning Scheme No. 3. *Anticipated date of use: ongoing.*

34. Development Contribution Plans (DCP) – Various

This Reserve is used for the management of contributions and costs with respect to Development Contribution Areas as established by and in accordance with Town Planning Scheme 3.

Anticipated date of use: ongoing.

35. Public Open Space (POS) Cash in Lieu

This Reserve is no longer used from 2017/18. All funds have been transferred to the City's trust account.

inancial Report NOTES TO THE ACCOUNTS.		
15. REVALUATION SURPLUS	S	
	Actual 2018/19	Actual 2017/18
	\$	\$
Revaluation surpluses have arisen on revaluation of the following classes of non- current assets: Land		
Opening Balance Revaluation Increment/(Decrement)	107,394,794	107,394,794
	107,394,794	107,394,794
Buildings		
Opening Balance	22,861,653	22,861,653
Revaluation Increment/(Decrement)	22,861,653	22,861,653
Roads Infrastructure		
Opening Balance	186,557,905	171,628,693
Revaluation Increment/(Decrement)	2,042,497	14,929,212
	188,600,401	186,557,905
Drainage Infrastructure		
Opening Balance	153,149,879	148,810,441
Revaluation Increment/(Decrement)	2,098,139	4,339,438
	155,248,018	153,149,879
Landfill Infrastructure		
Opening Balance	2,598,696	2,598,696
Revaluation Increment/(Decrement)	-	-
	2,598,696	2,598,696
Footpath Infrastructure		
Opening Balance	28,334,277	27,781,245
Revaluation Increment/(Decrement)	17,149,696	553,032
_	45,483,973	28,334,277
Parks Infrastructure		
Opening Balance	22,452,479	22,452,479
Revaluation Increment/(Decrement)	22,452,479	22,452,479
TOTAL REVALUATION SURPLUS	544,640,014	523,349,683
SUMMARY OF REVALUATION SURPLUS Opening Balance Revaluation net increment/(decrement)	523,349,683	503,528,001
made during the year	21,290,331	19,821,682
TOTAL REVALUATION SURPLUS	544,640,014	523,349,683

NOTES TO THE ACCOUNTS			
16. Notes to Statement of Cash Flows			
	Actual 2018/19	Budget 2018/19	Actual 2017/18 ∢(Restated)
	\$	\$	\$
16a Reconciliation of Net Cash Provided by/(Used in) Operating Activities to Change in Net Assets Resulting from Operations.			
Net Result	31,619,515	21,409,668	24,417,217
Add/(Less) non-cash items:			
Depreciation	32,138,002	31,121,718	30,273,367
Amortisation	8,912,463	1,139,280	2,889,917
Provision for Site Rehabilitation Profit)/Loss on Sale of Assets	(168,821)	- (1 750 720)	155,782
Profit//Loss on Sale of Assets Decrease/(Increase) in Investment in	(1,816,479)	(1,759,728)	(284,526)
Associate/Other	865.582	-	14,096,156
Recognition of Gifted Subdivision Assets	(9,439,171)	-	(12,168,364)
Add/(Less) non-operating items:			
Grants & Contributions for the Development of	(21 101 606)	(16.042.605)	(20.190.018)
Assets Recovery of Financial Investment	(21,181,686) (830,780)	(16,043,695)	(20,190,018)
Assets Gifted to Other Parties	1,873,635	-	741,058
Change in Assets and Liabilities: Increase)/Decrease in Rates Debtors & Deferred	(054,000)		(00.470)
Rates	(351,889)	-	(60,178)
Increase)/Decrease in Sundry Debtors Increase)/Decrease in SMRC Loan Liability Current	(2,622,285) 6,840	(0)	188,281
Increase)/Decrease in SMRC Loan Liability Non-	0,040		
Current	166,475		
Increase)/Decrease in Stock on Hand	2,265	-	(13,818)
ncrease/(Decrease) in Creditors & Accruals	(811,779)	398,311	712,446
Increase)/Decrease in Rubbish Debtors	20,468	-	4,090
ncrease/(Decrease) in Employee Provision ncrease/(Decrease) on Income Received in \dvance	306,021 (423,286)	-	207,914 422,812
Increase)/Decrease in Prepayments	95,041	-	629,332
NET CASH PROVIDED FROM (USED IN) OPERATING ACTIVITIES	38,360,131	36,265,554	42,021,469
Restated - Refer note 39			
	Actual	Budget	Actual 2017/18
	2018/19	2018/19	(Restated)≠
	\$	\$	\$
6b Reconciliation of Cash			
For the purpose of the Statement of Cash Flows, the Sanks and investments in Money Market Instrumen he Statement of Cash Flows is reconciled to the rel ollows: -	ts. Cash at the end	of the reporting perio	d as shown in
Cash at Bank	7,558,041	12,183,631	762,182
Cash on Hand	28,633	-	29,212
Cash & Cash Equivalents at end of Reporting Period	7,586,674	12,183,631	791,393
Restated - Refer note 39			
6c			
Jndrawn Borrowing Facilities			
Credit Standby Arrangements			
Credit Card limit	250,000		250,000
Credit Card Balance at Balance Date Total Amount of Credit Unused	(107,983) 142,017		(77,769) 172,231

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

17. Investment in Associate - SMRC

The City was a member of the Southern Metropolitan Regional Council (SMRC), a regional local government established in 1991 pursuant to the Local Government Act with membership currently consisting of five local governments. In May 2018, Council determined to withdraw from the SMRC establishment agreement, effective 30 June 2019 and gave 12 months' notice. Equity interests have been adjusted in 2018-19 in accordance with the establishment and project participant agreements and accounting standard requirements.

City of Cockburn's withdrawal from the SMRC and all associated projects

The City withdrew from the Regional Resource Recovery Centre (RRRC) Project Participants' Agreement, which became effective after 30 June 2017. At reporting date, the City has no equity interest in the assets of the RRRC. However, the City has recognised a liability for its share of the project's borrowings for which it has guaranteed (refer note 12b). The full repayment of all associated borrowings (expected June 2023) will trigger an equity share in the RRRC's remaining assets at that time (being those acquired through the borrowings). It is the City's position that any value remaining in those assets will be immaterial at that time and accordingly no asset has been recognised.

The City withdrew from the Office Accommodation Project Participant's Agreement, which becomes effective after 30 June 2019 (i.e. 1 July 2019). The City's withdrawal triggered a requirement under the project participant's agreement to prepare an amended business plan for the Project, having regard to the effect of the City's withdrawal. The amended business plan with a notional winding up of the project resulted in a net cost to the City of \$21,252 from the withdrawal. The City is reporting equity of \$675,004 in the office accommodation project as at 30 June 2019, being its share of the net assets immediately before the withdrawal takes effect. The City has also recognised a liability for its share of the related borrowings for which it had guaranteed (refer note 12b). Both this equity share and the related borrowings liability will be extinguished, once the withdrawal takes effect on 1 July 2019. This is in accordance with the project participant's agreement.

The City's withdrawal as a member of the SMRC under the establishment agreement (effective after 30 June 2019) requires the SMRC to (as soon as practicable) calculate the City's share of any surplus or deficit were the SMRC to be wound up. This is yet to occur and the City expects any surplus or deficit position will be immaterial. Accordingly, no equity share has been accounted for by the City in its remaining share of the SMRC as at 30 June 2019.

		2017/18
	2018/19	Actual
	Actual	(Restated)≠
	\$	Ś
Statement of Comprehensive Income - SMRC		
Revenues from Ordinary Activities	22,613,268	23,783,690
LESS: Expenses from Ordinary Activities	(28,104,725)	(29,135,978)
LESS: RRRC Revaluation Decrement	(3,065,800)	-
LESS: Borrowing Cost Expense	(653,913)	(752,577)
LESS: Make Good Provision	(85,769)	(87,526)
Net Profit or (Loss)	(9,296,939)	(6,192,391)
Statement of Financial Position - SMRC		
Current Assets	17,220,585	14,364,529
Non-Current Assets	27,574,771	42,681,696
Total Assets	44,795,356	57,046,225
Current Liabilities	8,364,122	9,326,121
Non-Current Liabilities	13,534,680	16,216,134
Total Liabilities	21,898,802	25,542,255
Net Assets	22,896,554	31,503,970
The City's share in the net assets of the SMRC Equity Ratio	675,004	1,556,989
Represented by Share of SMRC's Financial Position:		
Current Assets	96,077	927,780
Non-Current Assets	578,926	823,392
Total Assets	675,004	1,751,172
Current Liabilities	-	185,191
Non-Current Liabilities	-	8,992
Total Liabilities	-	194,183
Net Assets	675,004	1,556,989
Net Increase/(Decrease) in Equity - SMRC	(881,985)	(14,096,082)

Document Se 92:935 Version: 1, Version Date: 09/12/2019

Financial Report

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

18. Contingent Liabilities

(A) Claim for Injurious Affection - land at 870 North Lake Rd

The owners of 870 North Lake Rd (Otago Pty Ltd) have made application to the State Administrative Tribunal (SAT) for an order, under s176(1) of the PD Act, claiming that their land is injuriously affected to the value of \$3,932,535 by the City's Local Planning Scheme No.3, including by operation of Development Area Structure Plan. The City disagrees and argues strongly that the land is not injuriously affected. Proceedings for determination of the application were stalled in SAT, awaiting the decision of the Court of Appeal on a similar matter (Scutti v City of Wanneroo). The Court of Appeal handed down its decision, which did not go in favour of the City of Wanneroo. However, the City's legal position is that the decision's application is very limited and not necessarily applicable to the Otego matter.

The matter is currently listed with SAT for a papers hearing on the 19th December 2019.

(B) State Wide Cladding Audit – Cockburn Integrated Health and Community Building

There is an ongoing State Wide Cladding Audit being conducted by the Department of Mines, Industry Regulation and Safety (DMIRS). A total of 7 buildings located in the City fell within the scope of the audit, including one owned by the City. The audit identified one Council owned building at 11 Wentworth Parade, Success required a more detailed risk assessment. The Risk assessment completed by DMIRS confirmed this building is considered a 'Moderate' risk, within a scale of Low, Moderate, High and Extreme.

The Fire Engineering and Building Surveying industry is currently experiencing insurance fade and policy exclusions in regard to professional indemnity insurance (PI), where certification of building cladding is involved. In some instances, a Fire Engineer may be able to confirm that remedial works to a building may reduce the fire risk to an acceptable level in their professional. The City has engaged the services of a Fire Engineer and a consultant Building Surveyor to review the matter and to ultimately certify compliance with the Building Code of Australia (BCA) after any required remedial work.

As at the date of this report, no assessment has been made to reliably estimate the amount of contingent liability that could possibly arise from the building cladding issue, however, management has noted this issue and discloses the possibility of this issue resulting in a future liability.

			-	
L	nan	CI 2	Don	ort.
ΕШ	Iall	ιa	NED	υL
_			Rep	

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT		
19. Capital & Leasing Commitments		
Capital Commitments		
At the reporting date, Council had the following commitm	ents remaining for major purc	hases:
	2018/19	2017/18
	\$	\$
Contracted for:		
Capital expenditure projects	6,632,793	10,384,193
Plant & equipment purchases	1,938,529	78,282
	8,571,322	10,462,475
Operating Leasing Commitments		
Non-cancellable operating leases contracted for but not c	apitalised in the financial repo	ort
	Actual	Actual
	2018/19	2017/18
Payable:	\$	\$
Not later than 1 year	742,015	767,631
Later than 1 year but not later than 5 years	724,912	1,288,587
Later than 5 years	-	7,663
	1,466,927	2,063,881

NOTES TO AND FORMING PART OF THE FINANC	IAL REPORT					
20a. Assets Classified by Function						
Total Assets Classified by Function and Activity						Actual
				Actual		2017/18
				2018/19		(Restated)≠
				\$		
General Purpose Funding				49,757,859		60,694,002
Governance				60,843,747		28,083,877
Law, Order and Public Safety				1,552,132		1,782,638
Health				795,944		1,870,783
Education and Welfare				3,428,956		3,124,572
Community Amenities				57,465,789		54,856,982
Recreation and Culture				130,208,468		136,340,506
Transport				663,349,765		645,257,471
Economic Services				1,959,656		1,853,249
Other Property and Services			_	366,348,792		339,520,322
Total				1,335,711,109		1,273,364,402
≠ Restated - Refer note 39						
20b. Disposal of Assets						
	Net Book V	alue	Sale P	rice	Profit/Los:	s
	Actual	Budget	Actual	Budget	Actual	Budget
BY FUNCTION	2018/19	2018/19	2018/19	2018/19	2018/19	2018/19
Governance						
Law, Order and Public Safety Health		-		-	-	-
Education and Welfare	-	-	-	20,000	-	20,000
Community Amenities				20,000		20,000
Recreation and Culture	973,437				(973,437)	
Transport	214,822	795,876	451,245	571,000	236.424	(224,876)
Economic Services	211,022		101,210		200,121	(221,010)
Other Property and Services	5,598,414	1.331.396	8,151,906	3,296,000	2,553,492	1,984,604
Total	6,786,672	2,127,272	8,603,151	3,887,000	1,816,479	1,759,728
BY ASSET CLASSIFICATION	E 400 EZ-					
Land	5,108,529	680,000	7,640,691	2,850,000	2,532,162	2,170,000
Buildings	973,437	-	-	-	(973,437)	-
Infrastructure - Parks Equipment		-	-	-	-	-
Furniture and Equipment		-	-			-
Computers	-		-	-		-
Plant and Equipment	704,707	1,447,272	962,460	1,037,000	257,753	(410,272)
Total	6,786,672	2,127,272	8,603,151	3,887,000	1,816,479	1,759,728

Allos #umans Refinery Operating grant for delivering services Recretation & Culture 10,000 - 10,000 - 6.372 City of Armadale Contribution Capital grant for delivering services Transport 17,1720 18,182 - 18,182 -										
Product Proces		1		Opening			Closing			Closir
Access Refinance Refinance Operating grant for delivering services Recreation & Culture 10,000 - - 10,000 - 8,372 Distribution Capital grant for building construction Capital grant for building construction Recreation & Culture - <					Received (2)	Expended (3)		Received (2)	Expended (3)	Baland
Australia Sports Commission Capital grant for pairwings and for delivering services Transport Image of the services Transport Transport Image of the services Image of the	Funding Bodies	Purpose	Function	1/07/17	2017/18	2017/18	30/06/18	2018/19	2018/19	30/06/1
Chy of Amagale Continuution Operating grant for delivering services Transport • 18.182 • 18.182 • • 18.182 • • • 18.182 • • ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·< ·<	Alcoa Kwinana Refinery	Operating grant for delivering services	Recreation & Culture	10,000	-	· .	10,000		8,372	1,62
Community Sports and Recreation Capital grant for park construction Recreation & Culture 117,720 200.000 371.720 1 - - Department Child Protection Operating grant for delivering services Education & Weifare 19,121 - 79,121 - 79,121 - 12,025 Department Coild Protection and Communities Operating grant for delivering services Education & Weifare 64,088 120,457 120,802 49,243 - 120,55 Department of Child Protection and Taining Operating grant for delivering services Education & Weifare 2,288 745,354 695,608 51,984 3,422,003 3,012,132 3,012,132 3,012,132 3,012,132 3,012,132 3,012,132 3,012,132 3,012,132 3,012,132 3,020,003 3,012,132 3,020,003 3,012,132 3,020,003 3,012,132 3,020,003 3,012,132 3,020,003,012 3,020,003,012 3,020,003,012 3,020,003,012 3,020,003,012 3,020,003,012 3,020,003,012 3,020,003,012 3,020,003,012 3,020,003,012 4,050,00 3,023 3,714,533<	Australian Sports Commission	Capital grant for building construction	Recreation & Culture			·		72,000	9,820	62,11
Department Operating grant for delivering services Education & Weifare 79,121 1 79,121 1 1 Department Load Government and Communities Operating grant for delivering services Education & Weifare 44,649 340,839 351,020 339,888 352,273 372,140 Department of Child Protection Operating grant for delivering services Education & Weifare 44,649 120,477 128,021 49,243 1 1.205 Department of Education and Training Operating grant for delivering services Education & Weifare 12,815 2,80,04 518,480 3.42,003 374,713 3.501,683 3.754,58 3,91,405 58,450 - 68,650 Department of Environment Regulation Operating grant for delivering services Education & Weifare 198,143 2,800,962 4,055,718 3.320,003 3,783,783 2,200,962 4,055,718 3.320,863 3,714,532 2,000,962 4,055,718 3.361,863 0,61,813 0,61,718 3,365,977 Department of Load government sports and Recrenatin A construction	City of Armadale Contribution	Operating grant for delivering services	Transport	-	18,182	.	18,182	-		18,18
Department and Communities Operating grant for delivering services Education & Weifare 40.463 348.83 251.220 33.388 252.273 372.440 Department of Child Protection and Family Support Operating grant for delivering services Education & Weifare 54.038 275.35 120.621 45.243 45.200 33.488 342.200 33.488 342.200 33.481 342.200 33.481 342.200 33.481 342.200 33.481 342.200 33.481 342.200 33.481 342.200 33.481 342.200 33.481 342.200 33.481 342.200 33.481 342.200 33.481 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 33.681 342.200 34.763 2.44.683 2.44.683	Community Sports and Recreation	Capital grant for park construction	Recreation & Culture	171,720	200,000	371,720				-
Department of Child ProtectionOperating grant for delivering servicesEducation & Weifare46,408129,457128,82149,24341,205Department of Carumanities Child Protection and Family SupportOperating grant for delivering servicesEducation & Weifare54,038277,158230,00633,086342,003312,132Department of Environment RegulationOperating grant for delivering servicesCommunity Amenities440,930301,46056,4832,242,0832,263,3832,242,0832,242,0832,242,0832,263,3832,242,0832,242,0832,242,0832,264,0832,242,0832,242,0832,242,0832,242,0832,242,0832,242,0832,242,0832,268,3832,242,0832,242,0832,242,0832,268,3832,242,0832,268,3832,242,0832,242,0832,268,3832,242,0832,242,0	Department Child Protection	Operating grant for delivering services	Education & Welfare	79,121			79,121			79,12
Department of Communities Child Protection and Family Support Operating grant for delivering services Education & Weifare 54,038 275,130 228,000 93,085 942,005 33,01,88 Department of Education and Training Operating grant for delivering services Community Amenities - 449,030 391,480 3422,000 351,483 3,01,888 Department of Health Operating grant for delivering services Community Amenities - 449,030 3,714,532 2,000,962 4,065,116 3,938,307 Department of Local Government Capital grant for park construction Transport 1,961,436 3,714,532 2,000,962 4,065,716 33,304 2,828,000 - 6,718 Department of Local Government, sport and cultural industries Capital grant for park construction Other Property & Services - 60,000 - 6,733 33,304 2,828,00 Department of Sports and Recreation Operating grant for delivering services 0,000,00 - 6,535 93,464 5,000 37,432 Department of Transport Operating grant for delivering services 0,000,00 <	Department Local Government and Communities	Operating grant for delivering services	Education & Welfare	40,469	349,839	351,920	38,388	352,273	372,440	18,22
Department of Education and TrainingOperating grant for delivering servicesEducation & Weifare2,238745.354665,0851,9843.402,5733.501,588Department of Lenvironment RegulationOperating grant for delivering servicesCommunity Amenties-440,903331,48058,450-65,158Department of Infrastruture and Regional DevelopmentCapital grant for park constructionTransport1,961,4363.764,0583.714,5322,000,9624,065,7193.935,077Department of Local GovernmentCapital grant for park constructionOther Property & Services-160,000-6,735Department of Local Government, sport and cultural industriesOperating grant for delivering servicesCher Property & Services-65,00060,2384,763-4,763Department of Parks & Mildlife Community & Regional ParksOperating grant for delivering servicesCher Property & Services50,000-6,53533,465-3,41,85Department of TransportOperating grant for delivering servicesOther Property & Services-250,619182,00367,71633,30428,529Department of TransportOperating grant for delivering servicesCher Property & Services-102,833-112,833-112,833-112,833-112,833-112,833-112,833-112,833-112,833-112,833-112,833-112,833-112,833-112,833-112,8	Department of Child Protection	Operating grant for delivering services	Education & Welfare	46,408	129,457	126,621	49,243	-	1,205	48,03
Department of Environment RegulationOperating grant for delivering servicesCommunity Amenities4440.030391.48058,450-56,518Department of HealthOperating grant for delivering servicesEducation & Welfare1152,1852.408.4342.488.2202268,3892.842.0852.7783.376Department of Infrastructure and Regional DevelopmentCaptal grant for park constructionOther Property & Services-160.000-160.000-87.184Department of Local Government.Captal grant for park constructionOther Property & Services-66.00060.2384.763-4.763Department of Parks & Wildlife Community & Regional ParkOperating grant for delivering servicesCher Property & Services60.000-6.51593.465-34.185Department of Sports and RecreationOperating grant for delivering servicesRecreation & Culture-20.000-162,883-244,122241,222241,322241,322241,322241,322241,322241,322	Department Of Communities Child Protection and Family Support	Operating grant for delivering services	Education & Welfare	54,038	275,139	236,090	93,086	342,906	312,132	123,8
Department of HealthOperating grant for delivering servicesEducation & Weifare152,1852,804,4342,488,229288,3892,842,0032,788,376Department of Infrastruture and Regional DevelopmentCapital grant for roads constructionTransport1,1861,4363,774,0583,784,0583,774,0583,784,0583,774,0583,784,0583,774,0583,784,0583,774,0583,784,0583,774,0583,784,0583,774,0583,784,0583,774,0583,784,0583,774,0583,784,058 <td>Department of Education and Training</td> <td>Operating grant for delivering services</td> <td>Education & Welfare</td> <td>2,238</td> <td>745,354</td> <td>695,608</td> <td>51,984</td> <td>3,462,573</td> <td>3,501,588</td> <td>12,96</td>	Department of Education and Training	Operating grant for delivering services	Education & Welfare	2,238	745,354	695,608	51,984	3,462,573	3,501,588	12,96
Department of Infrastructure and Regional DevelopmentCapital grant for roads constructionTransport1,961,4363,754,0583,714,5222,000,9624,055,7193,935,977Department of Local GovernmentCapital grant for park constructionOther Property & Services-160,000-160,000-4,763Department of Parks & Wildlife Community & Regional ParksOperating grant for delivering servicesOther Property & Services-260,619182,00367,71633,304228,229Department of Sports and RecreationOperating grant for delivering servicesRecreation & Culture-260,619182,00367,71633,304228,229Developer contribution of pr park constructionOther Property & Services68,144-20,49648,64850,00037,432Developer contribution of pr park constructionOther Property & Services-102,833-162,833<	Department of Environment Regulation	Operating grant for delivering services	Community Amenities	-	449,930	391,480	58,450		56,518	1,93
Department of Local GovernmentCapital grant for park constructionOther Property & Services1160,0001160,000.67,184Department of local government, sport and cultural industriesCapital grant for park constructionOther Property & Services.65,00060,23847,63.47,63Department of Parks & Wilding Community & Regional ParksOperating grant for delivering servicesRecreation & Culture.250,619182,00367,71833,30428,529Department of TransportOperating grant for coastal and adaptation studyOther Property & Services.100,000.46,648204,90846,648 <td< td=""><td>Department of Health</td><td>Operating grant for delivering services</td><td>Education & Welfare</td><td>152,185</td><td>2,604,434</td><td>2,488,229</td><td>268,389</td><td>2,842,663</td><td>2,788,376</td><td>322,6</td></td<>	Department of Health	Operating grant for delivering services	Education & Welfare	152,185	2,604,434	2,488,229	268,389	2,842,663	2,788,376	322,6
Department of local government, sport and cultural industriesCapital grant for park constructionOther Property & Services1065,00060,2384,763.4,763.Department of Parks & Wildlife Community & Regional ParksOperating grant for delivering servicesOther Property & Services100,000.6,53533,465.34,165Department of Sports and RecreationOperating grant for delivering servicesRecreation & Culture.250,619182,200367,71633,30428,529Developer contribution - Ternanovit pty LtdDeveloper contribution for park constructionOther Property & Services69,144.20,40224,229303,038Disability Services CommissionDeveloper contribution for building constructionOther Property & Services.102,883.162,883122,843Sovernment of Wester Australia Mental Health CommissionOperating grant for delivering servicesRecreation & Culture11,01310,00011,8189,201 </td <td>Department of Infrastructure and Regional Development</td> <td>Capital grant for roads construction</td> <td>Transport</td> <td>1,961,436</td> <td>3,754,058</td> <td>3,714,532</td> <td>2,000,962</td> <td>4,055,719</td> <td>3,935,977</td> <td>2,120,7</td>	Department of Infrastructure and Regional Development	Capital grant for roads construction	Transport	1,961,436	3,754,058	3,714,532	2,000,962	4,055,719	3,935,977	2,120,7
Department of Parks & Wildlife Community & Regional ParksOperating grant for delivering servicesOther Property & Services100,000-6,53593,465-34,185Department of Sports and RecreationOperating grant for delivering servicesRecreation & Culture-20,619182,00367,71633,30422,529Department of TransportOperating grant for coastal and adaptation studyOther Property & Services69,144-20,49648,6485,00037,432Developer contribution for park constructionOther Property & Services-162,883-162,883-122,883Disability Services CommissionOperating grant for delivering servicesEducation & Welfare<	Department of Local Government	Capital grant for park construction	Other Property & Services		160,000	.	160,000		67,184	92,8
Department of Sports and RecreationOperating grant for delivering servicesRecreation & Culture1250.619182.90367,71833.30422.529Department of TransportOperating grant for coastal and adaptation studyOther Property & Services69,144-20.49649,6485.00037,432Developer Contribution for park constructionOther Property & Services61,142-102,883-162,883Disability Services CommissionOperating grant for delivering servicesEducation & Welfare107,662651,002484,452294,212241,329303,038Disability Services CommissionDeveloper contribution for building constructionEducation & Welfare	Department of local government, sport and cultural industries	Capital grant for park construction	Other Property & Services		65,000	60,238	4,763		4,763	-
Department of TransportOperating grant for coastal and adaptation studyOther Property & Services69,144-20,49048,6485,00037,432Developer contribution - Terranovis pty LtdDeveloper contribution for park constructionOther Property & Services-162,883234234,293303,038000	Department of Parks & Wildlife Community & Regional Parks	Operating grant for delivering services	Other Property & Services	100,000		6,535	93,465		34,185	59,2
Developer Contribution - Terranovis pty LtdDeveloper contribution for park constructionOther Property & Services102,883163,883163,883163,883163,883163,883163,883163,883163,883163,883163,883163,883163,883163	Department of Sports and Recreation	Operating grant for delivering services	Recreation & Culture	-	250,619	182,903	67,716	33,304	28,529	72,4
Disability Services CommissionOperating grant for delivering servicesEducation & Weifare107,662651,002484,452294,212241,329303,038Disability Services CommissionDeveloper contribution for building constructionEducation & Weifare	Department of Transport	Operating grant for coastal and adaptation study	Other Property & Services	69,144	-	20,496	48,648	5,000	37,432	16,2
Disability Services CommissionDeveloper contribution for building constructionEducation & WeifareFremantle PortsOperating grant for delivering servicesRecreation & Culture11,01910.00011.8189,201-234Government of Western Australia Mental Health CommissionOperating grant for delivering servicesEducation & Weifare-114.8001,85512,945-8,769Hope Community ServicesOperating grant for delivering servicesEducation & Weifare-111.61490.69315,021111.61499.308Local Government Heritage Culture and the ArtsCapital grant for sign installationRecreation & Culture31.486493Main Roads WACapital grant for delivering servicesEducation & Weifare11,61411.803.306653.9663.689.7021.401.757Ngala and Parenting Research CentreOperating grant for delivering servicesEducation & Weifare1.417113.2006,6178,05410.560Private contributionsOperating grant for delivering servicesOther Property & Services233.12795.25142.553285.82577.19865.552Public Transport Authority of WACapital grant for delivering servicesOther Property & Services-54.58051.8022,688-2.688State Emergency Management CommitteeOperating grant for delivering servicesOther Property & Services509-5.909<	Developer Contribution - Terranovis pty Ltd	Developer contribution for park construction	Other Property & Services	-	162,883		162,883		162,883	
Fremanic PortsOperating grant for delivering servicesRecreation & Culture11,01910,00011,8189,201-234Government of Western Australia Mental Health CommissionOperating grant for delivering servicesEducation & Welfare-14,8001,85512,945-8,706Hope Community ServicesOperating grant for delivering servicesEducation & Welfare-111,61490,90315,021111,61490,303Local Government Heritage Culture and the ArtsCapital grant for right installationRecreation & Culture31,486433Main Roads WACapital grant for right servicesEducation & Welfare1,47113,2006,0178,05410,50010,070Ngala and Parenting Research CentreOperating grant for delivering servicesEducation & Welfare1,47113,2006,0178,05410,50010,070Private contributionsOperating grant for delivering servicesOther Property & Services233,1279,52142,56328,62577,10865,525Public Transport Authority of WACapital grant for building constructionTransport-44,96613,20236,76439,69962,727South Lake Ottey Family and Community CentreOperating grant for delivering servicesOther Property & Services-54,58051,8922,688-2,688-2,688-2,688-2,688-2,688-2,688-2,688-2,688-2,688- </td <td>Disability Services Commission</td> <td>Operating grant for delivering services</td> <td>Education & Welfare</td> <td>107,662</td> <td>651.002</td> <td>464,452</td> <td>294,212</td> <td>241,329</td> <td>303,038</td> <td>232,5</td>	Disability Services Commission	Operating grant for delivering services	Education & Welfare	107,662	651.002	464,452	294,212	241,329	303,038	232,5
Government of Western Australia Mental Health Commission Operating grant for delivering services Education & Welfare - 14.800 1.855 12,945 - 8,796 Hope Community Services Operating grant for delivering services Education & Welfare - 111.014 09,593 111.014 99,393 Local Government Heritage Culture and the Arts Capital grant for radio installation Recreation & Culture - - - 31,486 493 Main Roads WA Capital grant for roads construction Transport 542,197 1,580.108 1,486.338 653.968 3,689,762 1,401.757 Ngaia and Parenting Research Centre Operating grant for delivering services Education & Welfare 1,471 13.200 6,617 8,054 10,600 10,707 Private contributions Operating grant for delivering services Other Property & Services 23,127 65,251 42,553 285,625 77,108 59,552 Public Transport Law Other Property & Services - 49,066 13,202 36,764 39,669 62,727 South Lake Other Finally and Community Centre Operating grant for delivering services Other Property	Disability Services Commission	Developer contribution for building construction	Education & Welfare	-			-	-		
Appe Community ServicesOperating grant for delivering servicesEducation & Welfare-111.61490,59310,221111.61490,308Local Government Heritage Culture and the ArtsCapital grant for sign installationReoreation & Culture31,486493Main Roads WACapital grant for oads constructionTransport542,1971,580,1081,488,338653,9663,689,7621,401,757Ngala and Parenting Research CentreOperating grant for delivering servicesEducation & Welfare1,47113,2006,61788,05410,65010,707Private contributionsOperating grant for delivering servicesCother Property & Services233,12795,25142,553285,82577,19856,552Public Transport Authority of WACapital grant for delivering servicesOther Property & Services-49,96613,20236,76439,69962,727South Lake Ottey Family and Community CentreOperating grant for delivering servicesOther Property & Services-54,58051,8622,688-2,688State Emergency Management CommitteeOperating grant for delivering servicesLaw, Otder & Public Safety1,32359,00053,2507,073-5,750State Natural Resource Management OfficeOperating grant for delivering servicesOther Property & Services509	Fremantle Ports	Operating grant for delivering services	Recreation & Culture	11,019	10,000	11,818	9,201	.	234	8,9
Local Government Heritage Culture and the ArtsCapital grant for sign installationRecreation & Culture31,486493Main Roads WACapital grant for roads constructionTransport542,1971,580,1061,480,336653,9663,689,7021,401,757Ngala and Parenting Research CentreOperating grant for delivering servicesEducation & Welfare1,47113,2006,6178,05410,56010,707Private contributionsOperating grant for delivering servicesOther Property & Services233,12795,25142,563288,92577,169,5652Public Transport Authority of WACapital grant for building constructionTransport-49,96613,20236,76439,69962,727South Lake Ottey Family and Community CentreOperating grant for delivering servicesOther Property & Services-54,58051,8022,688-2,888State Emergency Management CommitteeOperating grant for delivering servicesLaw, Order & Public Safety1,32359,00053,2507,073-5,750State Natural Resource Management OfficeOperating grant for delivering servicesOther Property & Services509909	Government of Western Australia Mental Health Commission	Operating grant for delivering services	Education & Welfare	-	14,800	1,855	12,945		8,796	4,1
Main Roads WA Capital grant for roads construction Transport 542,197 1.580.106 1.488.338 653.968 3.689.762 1.401.757 Ngala and Parenting Research Centre Operating grant for delivering services Education & Welfare 1,471 13.200 6.617 8.053 653.968 3.689.762 1.401.757 Nyala and Parenting Research Centre Operating grant for delivering services Other Property & Services 23.127 95.251 42.653 286.825 77.198 59.652 Public Transport Authority of WA Capital grant for building construction Transport 49.966 13.202 36,764 39.690 62.727 South Lake Ottey Family and Community Centre Operating grant for delivering services Other Property & Services - 54.580 51.892 2.688 - 2.688 State Emergency Management Committee Operating grant for delivering services Uher Property & Services 59.000 53.250 7,073 - 5.750 State Emergency Management Office Operating grant for delivering services Uher Property & Services 909 - - <td< td=""><td>Hope Community Services</td><td>Operating grant for delivering services</td><td>Education & Welfare</td><td></td><td>111.614</td><td>96,593</td><td>15,021</td><td>111,614</td><td>98,368</td><td>28,2</td></td<>	Hope Community Services	Operating grant for delivering services	Education & Welfare		111.614	96,593	15,021	111,614	98,368	28,2
Ngala and Parenting Research CentreOperating grant for delivering servicesEducation & Welfare1,47113.2006,6178,05410,50010,707Private contributionsOperating grant for delivering servicesOther Property & Services233,12795,25142,553285,82577,19859,552Public Transport Authority of WACapital grant for building constructionTransport-40,96613,20236,76439,69962,727South Lake Ottey Family and Community CentreOperating grant for delivering servicesOther Property & Services-54,58051,8922,688-2,888State Emergency Management CommitteeOperating grant for delivering servicesLaw, Order & Public Safety1,32359,00053,2507,0735,750State Natural Resource Management OfficeOperating grant for delivering servicesOther Property & Services909	Local Government Heritage Culture and the Arts	Capital grant for sign installation	Recreation & Culture	-			-	31,486	493	30,9
Private contributions Operating grant for delivering services Other Property & Services 233,127 95,251 42,553 285,825 77,198 56,552 Public Transport Authority of WA Capital grant for building construction Transport - 49,966 13,202 36,764 39,669 62,727 South Lake Ottey Family and Community Centre Operating grant for delivering services Other Property & Services - 54,580 51,892 2,688 - 2,688 State Emergency Management Committee Operating grant for delivering services Law, Order & Public Safety 1,322 59,000 53,250 7,073 - 2,688 State Natural Resource Management Office Operating grant for delivering services Other Property & Services 909 - - - - 909 -	Main Roads WA	Capital grant for roads construction	Transport	542,197	1,580,108	1,468,336	653,966	3,689,762	1,401,757	2,941,9
Public Transport Authority of WA Capital grant for building construction Transport 49,060 13,202 36,764 39,899 62,727 South Lake Ottey Family and Community Centre Operating grant for delivering services Other Property & Services - 54,580 51,892 2,688 - 2,688 State Emergency Management Committee Operating grant for delivering services Law, Order & Public Safety 1,323 59,000 53,250 7,073 - 5,750 State Natural Resource Management Office Operating grant for delivering services Other Property & Services 909 - <t< td=""><td>Ngala and Parenting Research Centre</td><td>Operating grant for delivering services</td><td>Education & Welfare</td><td>1,471</td><td>13,200</td><td>6,617</td><td>8,054</td><td>10,560</td><td>10,707</td><td>7,9</td></t<>	Ngala and Parenting Research Centre	Operating grant for delivering services	Education & Welfare	1,471	13,200	6,617	8,054	10,560	10,707	7,9
South Lake Ottey Family and Community Centre Operating grant for delivering services Other Property & Services 54,580 51,892 2,688 2,688 State Emergency Management Committee Operating grant for delivering services Law. Order & Public Safety 1,323 59,000 53,250 7,073 - 5,750 State Natural Resource Management Office Operating grant for delivering services Other Property & Services 909 - - 909 - -	Private contributions	Operating grant for delivering services	Other Property & Services	233,127	95,251	42,553	285,825	77,198	59,552	303,4
State Emergency Management Committee Operating grant for delivering services Law. Order & Public Safety 1,323 59,000 53,250 7,073 - 5,750 State Natural Resource Management Office Operating grant for delivering services Other Property & Services 909 - 909 - - 909 - -	Public Transport Authority of WA	Capital grant for building construction	Transport	-	49,966	13,202	36,764	39,699	62,727	13,7
State Emergency Management Committee Operating grant for delivering services Law. Order & Public Safety 1,323 59,000 53,250 7,073 - 5,750 State Natural Resource Management Office Operating grant for delivering services Other Property & Services 909 - 909 - - 909 -	South Lake Ottey Family and Community Centre	Operating grant for delivering services	Other Property & Services	-	54,580	51,892	2,688	-	2,688	
	State Emergency Management Committee	Operating grant for delivering services	Law, Order & Public Safety	1,323	59,000	53,250		.	5,750	1,3
	State Natural Resource Management Office	Operating grant for delivering services	Other Property & Services	909		-	909	-		. 9
WA Local Government Association Operating grant for delivering services Transport 1,000 1,000 - 29	WA Local Government Association	Operating grant for delivering services	Transport	1,000	-	.	1,000	-	29	9

(1) - Grants/contributions recognised as revenue in a previous reporting period which were not expended at the close of the previous reporting period.

(2) - New grants/contributions which were recognised as revenues during the reporting period and which had not yet been fully expended in the manner specified by the contributor.

(3) - Grants/contributions which had been recognised as revenues in a previous reporting period or received in the current reporting period and which were expended in the current reporting period in the manner specified by the contributor.

NOTES TO AND FORMING PART OF THE FINANCIAL RE	PORT		
21. FINANCIAL RATIOS			
	2019	2018	2017
		(Restated)≠	(Restated)
Current Ratio	0.97	1.33	1.09
Asset Sustainability Ratio	0.46	0.74	1.44
Debt Service Cover Ratio	8.72	5.53	9.53
Operating Surplus Ratio	0.01	-0.05	0.08
Own Source Revenue Coverage Ratio	0.94	0.96	0.97
Asset Consumption Ratio	0.69	0.70	0.69
Asset Renewal Funding Ratio	0.75	0.71	0.73
The above ratios are calculated as follows:			
Current Ratio		nt assets minus restricted curren	
	curre	nt liabilities minus liabilities asso	ociated
		with restricted assets	
Asset Sustainability Ratio	capita	al renewal and replacement expe	enditure
		depreciation expense	
Debt Service Cover Ratio	annual oper	ating surplus before interest and	depreciation
		principal and interest	
Operating Surplus Ratio	opera	ating revenue minus operating e	xpense
		own source operating revenue	1
Own Source Revenue Ratio		own source operating revenue	
		operating expense	
Asset Consumption Ratio	deprecia	ted replacement cost of deprecia	able assets
	curren	t replacement cost of depreciate	d assets
Asset Renewal Funding Ratio	NPV o	f planned capital renewals over	10 years
	NPV of	required capital expenditure ove	r 10 years
≠ Restated - Refer note 39			

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT									
22. Information on Borrowings									
Loan Repayments									
				Principal R	epayments	Princi 30 June		Interest Re	payments
Particulars/Purpose	Principal 1 July 2018 ≠ \$	Interest Rate	Maturity Date	Actual \$	Budget \$	Actual \$	Budget \$	Actual \$	Budget \$
Recreation & Culture									
To assist fund the Cockburn Central West development	20,000,000	2.96%	27 June 2026	2,500,000	2,500,000	17,500,000	17,500,000	782,613	708,945
Waste Management Guarantee of borrowings for SMRC capital spend	7,753,809	various	30 June 2023	1,493,540		6,433,583 ≈		287,591	1,667,000
Total ≈ Includes population adjustment of \$173,314	27,753,809			3,993,540	2,500,000	23,933,583	17,500,000	1,070,204	2,375,945
Unspent Loans There is no unspent loans as at 30 June 2019.									
≠ Restated - Refer note 39									

NOTES TO AND FORMING PART OF THE FINANCIAL RE	PORT													
23a. Statement of Rating Information														
		N	ON-MINIMUN					MINIMUM	s			TOTALS		
2018/19	Qty	Rateable value S	Rate in S	Yield \$	Budget 2018-2019	Qty	Rateable Value \$	Amount \$	Yield \$	Budget 2018-2019	Qty	Rateable Value \$	Yield \$	Budget 2018-2019
GRV Improved Commercial/Industrial Improved Commercial - Caravan Park Improved Residential Vacant	2,617 2 30,252 1,447	338,038,586 1,778,244 693,794,650 39,509,350	0.0782900 0.1047400 0.0745800 0.0882500	28,485,041 188,253 51,743,217 3,488,700	28,413,353 188,253 51,743,217 3,488,700	208 - 12,411 1,446	1,830,516 197,887,196 9,585,073	771 771 1,328 741	160,368 16,481,808 1,071,486	160,368 	2,825 2 42,663 2,893	339,669,102 1,778,244 891,681,846 49,094,423		26,573,721 186,253 68,223,697 4,558,186
UV Rural Vacant Land Rural General	53 218	71,274,000 171,532,100	0.0040500 0.0028300	288,660 451,129	288,660 451,129	1 14	13,000 2,343,895	940 940	940 13,160	940 13,160	54 232	71,287,000 173,875,995	289,600 464,289	289,600 464,289
Ex Gratia Rates (GRV)	1	47,667,756		3,731,909	3,783,597	-	-	-		-	1	47,667,756	3,731,909	3,783,597
Total Rates Levied	34,590	1,363,594,686		86,352,909	86,352,909	14,080	211,459,680		17,727,762	17,726,434	48,670	1,575,054,366	104,080,671	104,079,343
Interim Rates - GRV & UV Interim Rates - Ex Gratia Rates Received in Advance Residential Improved - Concessions	-	-	-	- - (1,909,310)	-		-	-		-	-	-	1,520,442 (72,738) 32,250 (1,909,310)	1,485,322 - (1,864,665)
Total General Rates	34,590	1,363,594,686		84,443,599	86,352,909	14,080	211,459,680		17,727,762	17,726,434	48,670	1,575,054,366	103,651,315	103,700,000
		N	ON-MINIMUN					MINIMUM	S			TOTALS		
2017/18	Qty	Rateable value \$	Rate in S	Yield \$	Budget 2017-2018	Qty	Rateable Value \$	Amount \$	Yield \$	Budget 2017-2018	Qty	Rateable Value \$	Yield \$	Budget 2017-2018
GRV Improved Commercial/Industrial Improved Commercial - Caravan Park Improved Residential Vacant	2,586 2 29,025 1,580	380,979,080 1,778,244 665,593,858 43,328,010	0.0768300 0.0997500 0.0731900 0.0866000	29,270,623 177,380 48,714,827 3,752,208	29,270,623 177,380 48,714,827 3,752,206	208 - 12,089 1,529	1,831,018 - 192,828,750 10,408,660	757 757 1,303 753	157,458 - 15,751,987 1,151,337	157,458 - 15,751,967 1,151,337	2.794 2 41,114 3,109	382,610,096 1,778,244 858,222,608 53,734,670	29,428,079 177,380 64,466,794 4,903,543	29,428,079 177,380 64,466,794 4,903,543
UV Rural Vacant Land Rural General	52 224	70,854,000 180,042,100	0.0039800 0.0025800	281,203 464,509	281,203 464,509	2 11	184,000 1,483,763	922 922	1,844 10,142	1,844 10,142	54 235	70,838,000 181,525,863	283,047 474,651	283.047 474,651
Total Rates Levied	33,469	1,342,375,292		82,660,748	82,660,748	13,839	206,334,189		17,072,746	17,072,746	47,308	1,548,709,481	99,733,494	99,733,494
Interim Rates - GRV & UV Rates Received in Advance Residential Improved - Concessions	-	-	-	- - (1,811,191)	-		-	-		-	-	-	1,715,445 (37,636) (1,811,191)	1,984,466 (1,736,510)
Total General Rates	33,469	1,342,375,292		80,849,557	82,660,748	13,839	206,334,189		17,072,746	17,072,746	47,308	1,548,709,481	99,600,112	99,981,449
23b. Specified Area Rates														
	Rate in	Basis of Rate	Qty	Rateable Value	Yield	Interim Rate Revenue	Total Yield	Budget 2018- 2019	Applied to Costs	Budget Applied to Costs				
2018/19 Port Coogee Special Maintenance Port Coogee Waterways Cockburn Coast Maintenance Specified Area Rates - Bibra Lake Sewer Stage 1 Total Specified Area Rates	\$ 0.012442 0.012442 0.012442 0.020204	GRV GRV GRV GRV	1.085 64 51 26 1,226	\$ 29,893,170 3,938,080 1,068,570 3,467,736 38,367,556	\$ 371,931 48,998 13,295 70,082 504,286	\$ 27,352 153 5,921 (6,026) 27,399	399,283 49,150 19,216 64,036 531,685	\$ 387,000 49,500 13,500 - 450,000	\$ 206,833 50,000 3,453 64,036 324,322	\$ 387,000 49,500 9,872 446,372				
Total opeoned Area Nates			1,220	50,001,000	504,200		551,665		524,522					
2017/18	Rate in	Basis of Rate GRV	Qty	Rateable Value \$ 28.181.700	Yield \$ 319,434	Interim Rate Revenue \$ 39,481	Total Yield 358.915	Budget 2017- 2018 \$ 274,000	Applied to Costs \$ 358,915	Budget Applied to Costs \$ 208,342				
Port Coogee Special Maintenance Port Coogee Waterways Cookburn Coast Maintenance Total Specified Area Rates	0.01221 0.01221 0.01221	GRV GRV GRV	807 54 - 861	3,845,100	46,949	1,383 898 41,760	48,332 896	274,000 56,000 - 330,000	48,332 896 408,143	206,342 79,742 - 286,084				
· · · ·														

Financial Report

NOTES TO AND FORMING PART OF THE FIN	ANCIAL REPORT	Г		
24. Interest Charges, Administration Fees a	nd Instalments			
	Interest	Admin		
			Actual	Actual
	Rate	Fee	2018/19	2017/18
	%	\$	\$	\$
Administration Fee		5.00	226,474	241,853
Penalty Interest - Rates	7.00		246,497	213,573
Penalty Interest - ESL	11.00		35,031	17,738
Instalment Interest	3.50	-	462,329	422,033
			970,331	895,198

Payment by Instalments

Council offered ratepayers the option of paying rates and charges by four instalments. The first instalment (inclusive of any arrears) had to be paid in full by the due date. Failure to pay the first instalment by the due date resulted in the forfeiture of the instalment payment option. Ratepayers had the following options for paying their rates:

(a) Paid in full by 24 August 2018

(b) Pay in four instalments due:	1. 24 August 2018
	2. 26 October 2018
	3. 4 January 2019
	4. 8 March 2019
(c) Weekly or fortnightly instalment direct debits	s commencing 14 August 2018 to 14 June 2019

Administration Fees

The Rates Instalment Fee is \$5 per instalment.

Special Payment Arrangements

Ratepayers who were unable to pay their account in full or according to the instalment plans offered were able to make special payment arrangements to extinguish their debt. Penalty interest was applied at the rate of 7% to any outstanding balance.

Instalment Interest

The Local Government Act allows for interest to be charged on overdue amounts. The Council charged interest at the rate of 3.5% on outstanding rates for the year under review. This charge covered the opportunity cost of lost income on investment that would otherwise be received had the instalment options not been exercised. The maximum rate of interest allowed to be imposed on outstanding amounts under S6.45(4)(e) of the Local Government Act is 5.5%

Penalty Interest - Rates

Penalty interest was levied where payment in full or the first instalment was not received within thirty-five days of the issue of the rate notice. The rate charged was 7% on the daily balance. The maximum rate of interest allowed to be imposed on overdue rates and service charges under S6.51(1) of the Local Government Act is 11%.

Penalty Interest - DFES

The Minister for Emergency Services deemed the penalty interest rate for 2018/19 to be 11% on outstanding balances. Interest was levied where payment in full or the first instalment was not received within thirty-five days of the issue of the rate notice.

Financial Report

25. GRANT REVENUE			
	Actual 2018/19	Budget 2018/19	Actua 2017/18
Grants, subsidies and contributions are included as operating revenues in the Statement of Comprehensive ncome:	\$	\$	\$
By Nature or Type:			
Dperating Grants, Subsidies and Contributions Non-Operating Grants, Subsidies and Contributions	12,786,397 12,695,763 25,482,160	12,233,842 10,133,695 22,367,537	12,800,692 11,455,693 24,256,385
=	20,402,100	22,007,007	24,200,000
By Program:			
General Purpose Funding	7,273,342	7,063,945	7,058,056
Governance	252,776	80,000 240,730	601,319
.aw, Order & Public Safety Recreation & Culture	343,851 6,479,171	6,354,658	298,023 10,995,485
Community Amenities	1,319,029	1,000,000	975,088
ransport	9,813,990	7,628,204	4,328,414
_	25,482,160	22,367,537	24,256,385
=	25,462,160	22,367,557	24,256,385
26. Fees and Charges			
	Actual	Budget	Actua
	2018/19 \$	2018/19	2017/1
General Purpose Funding	507,894	438,800	444,674
Governance	254,425	14,800	11,830
aw Order & Public Safety	762,510	465,596	546,800
lealth	346,700	287,500	307,069
Education & Welfare	1,671,911	1,652,846	1,576,171
Community Amenities	9,942,906	9,290,245	9,780,262
Recreation & Culture Fransport	11,818,095 324,921	11,815,703 240,000	11,472,294 223,806
Economic Services	1,865,053	1,975,301	1,813,712
Other Property & Services	3,023,773	2,807,822	2,524,127
	30,518,189	28,988,612	28,700,746
27. Number of Employees			
	Actual	Actual	
-	2018/19	2017/18	
	No.	No.	
Number of full-time equivalent (FTE) employees as at balance date:	511	478	
28. Superannuation			
	Actual	Actual	
	2018/19	2017/18	
Contributory	\$	\$	
Contributory S.G. Occupational	801,756 4,941,859	713,769 4,681,399	

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

29. Financial Risk Management

Council's activities expose it to a variety of financial risks including price risk, credit risk, liquidity risk and interest rate risk. The Council's overall risk management focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the financial performance of the Council.

Council does not engage in transactions expressed in foreign currencies and is therefore not subject to foreign currency risk

Financial risk management is carried out by the finance area under policies approved by the Council.

	Carrying V	alue	Est. Fai	r Value
	Actual	Actual (≠)	Actual	Actual (≠)
	2018/19	2017/18	2018/19	2017/18
	\$	\$	\$	\$
Financial Assets				
Cash and cash equivalents	7,586,674	791,393	7,586,674	791,393
Other Financial Assets	158,541,031	139,045,550	158,541,031	139,045,550
Receivables	12,438,587	9,198,213	12,438,587	9,198,213
	178,566,292	149,035,156	178,566,292	149,035,156
Financial Liabilities				
Borrowings	23,933,583	27,753,809	24,679,895	27,874,726
Payables	9,281,200	10,516,264	9,281,200	10,516,264
Sundry Deposits and Bonds	5,938,610	-	5,938,610	-
	39 153 393	38 270 073	39 899 705	38 390 990

Restated refer note 39
 Fair value is determined as follows:
 Cash and Cash Equivalents, Receivables, Payables – estimated to the carrying value which approximates net market value.

• Borrowings, other financial assets - estimated future cash flows discounted by the current market interest rates applicable to assets and liabilities with similar risk profiles.

(a) Cash & Cash Equivalents and Other Financial Assets

Council's objective is to maximise its return on cash and investments whilst maintaining an adequate level of liquidity and preserving capital. The finance area manages the cash and investments portfolio with the assistance of independent advisers. Council has an investment policy and the policy is subject to review by Council.

The major risk associated with investments is price risk that the capital value of investments may fluctuate due to changes in market prices, whether these changes are caused by factors specific to individual financial instruments of issuers or factors affecting similar instruments traded in a market

Cash and investments are subject to interest rate risk - the risk that movements in interest rates could affect returns

Another risk associated with cash and investments is credit risk - the risk that a contracting entity will not complete its obligations under a financial instrument resulting in a financial loss to Council

Council also seeks advice from an independent adviser before placing any cash and investments.

	Actual 2018/19	Actual 2017/18	
	\$	\$	
pact of a 1% movement in interest rates on cash Equity	86.048	17.495	

es is credit risk – the risk that the debts may or the repair Council manages this risk by monitoring outstanding debt and employing debt recovery policies. It also encourages ratepayers to pay rates by the due date through incentives

Credit risk on rates and annual charges is minimised by the ability of Council to recover these debts as a secured charge over the land – that is, the land can be sold to recover the debt. Council is also able to charge interest on overdue rates and annual charges at higher than market rates, which further encourages payment.

The level of outstanding receivables is reported to Council monthly and benchmarks are set and monitored for acceptable collection performance

Council makes suitable provision for expected credit loss in 2018 as required and carries out credit checks on most non-rate debtors

There are no material receivables that have been subject to a re-negotiation of repayment terms.

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

29. Financial Risk Management

Ageing Analysis of Receivables			-	Past	Due But Not Imp	aired
	Carrying Amount	Not Past due & not impaired	Up to 1 Month	1 - 3 Months	3 Months to 1 Year	More than 1 Year
	\$	\$	\$	\$	\$	\$
2018/19						
Expected Credit Loss		0.00%	0.00%	0.00%	0.00%	0.00%
Rates Receivables	3,461,214	-	-	-	2,443,058	1,018,156
Sundry Receivables	8,690,705	1,944,811	2,087,920	3,723,087	934,888	-
Loss Allowance		-	-	-	-	-
-	12,151,919	1,944,811	2,087,920	3,723,087	3,377,945	1,018,156
2017/18						
Rates Receivables	3,129,793	-	-		2,171,668	958,125
Sundry Receivables	6,068,421	3,349,448	1,976,213	271.826	470,933	-
Loss Állowance		-	-	-	-	-
-	9,198,213	3,349,448	1,976,213	271,826	2,642,601	958,125

(c) Payables & Borrowings

Payables and borrowings are both subject to liquidity risk – that is the risk that insufficient funds may be on hand to meet payment obligations as and when they fall due. Council The contractual undiscounted cash flows of the City's Payables and Borrowings are set out in the Liquidity Table below:

	Due within 1 year	Due between 1 & 5 years	Due after 5 years	Total contractual cash flows	Carrying values \$
2018/19	3	÷	•	*	3
Borrowings	5,721,810	17,101,952	5,708,500	28,532,262	23,933,583
Payables	9,281,200	-	-	9,281,200	9,281,200
Sundry Deposits and Bonds	5,938,610	-	-	5,938,610	5,938,610
	20,941,620	17,101,952	5,708,500	43,752,071	39,153,393
2017/18					
Borrowings	5,234,881	19,757,060	8,399,250	33,391,191	27,753,809
Payables	10,516,264	-	-	10,516,264	10,516,264
Sundry Deposits and Bonds		-	-	0	0
	15,751,145	19,757,060	8,399,250	43,907,455	38,270,073

Borrowings are also subject to interest rate risk - the risk that movements in interest rates could adversely affect funding costs. The City manages this risk by borrowing long term and fixing the interest rate to the situation considered the most advantageous at the time of negotiation. (d) Liquidity Risk and Interest Rate Risk Exposure

The following table summarises the liquidity risk and interest rate risk for the City, together with the effective interest rates as at 30th June 2019.

				Interest Rate Ex	posure		
2018/19		Weighted Average Effective Interest Rate %	Carrying Amount \$	Fixed Interest Rate \$	Variable Interest Rate \$	Non-Interest Bearing \$	Nominal Amount \$
Financial Assets							
Cash & Cash Equivalents		1.00	7,586,674	-	7,586,674	-	7,586,674
Other Financial Assets		2.68	158,541,031	158,400,894	-	140,137	158,541,031
Receivables		2.26	12,151,919	-	1,018,156	11,133,763	12,151,919
	Total		178,279,624	158,400,894	8,604,830	11,273,900	178,279,624
Financial Liabilities							
Borrowings		3.68	23,933,583	23,933,583	-	-	24,679,895
Accounts Payable			9,281,200	-	-	9,281,200	9,281,200
Deposits/Bonds		1.25	5,938,610	-	-	-	
	Total		33,214,783	23,933,583	-	9,281,200	33,961,095

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

29. Financial Risk Management

<u>2018/19</u>		Carrying Amount	Up to 1 month	Maturity Dates 1 - 3 Months	3 Months to 1 Year	More than 1 Year
		\$	\$	\$	\$	\$
Financial Assets						
Cash & Cash Equivalents		7,586,674	7,586,674	-	-	-
Other Financial Assets		158,541,031	32,975,902	32,866,238	91,557,860	1,141,031
Receivables		12,151,919	4,032,730	3,723,087	3,377,945	1,018,156
	Total	178,279,624	44,595,307	36,589,325	94,935,805	2,159,187
Financial Liabilities						
Borrowings		23,933,583	-	-	3,320,561	20,613,023
Accounts Payable		9,281,200	1,668,351	7,028,343	549	597,052
Deposits/Bonds		5,938,610	-	-	-	-
	Total	39,153,393	1,668,351	7,028,343	3,321,109	21,210,075

The following table provides comparatives as at 30th June 2018:

		Interest Rate Exposure							
2017/18		Weighted Average Effective Interest Rate %	Carrying Amount \$	Fixed Interest Rate \$	Variable Interest Rate \$	Non-Interest Bearing \$	Nominal Amount \$		
Financial Assets									
Cash & Cash Equivalents ≠		1.25	791,393		791,393		791,393		
Other Financial Assets		2.70	139,045,550	138,921,816	-	123,734			
Receivables		2.72	9,198,213	-	958,125	8,240,088	9,198,213		
	Total		149,035,156	138,921,816	1,749,518	8,363,822	149,035,156		
Financial Liabilities									
Borrowings		3.69	27,753,809	27,753,809	-	-	27,874,726		
Accounts Payable			10,516,264		-	10,516,264	10,516,264		
Deposits/Bonds		1.50	-	-	-	-	-		
	Total		38,270,073	27,753,809	-	10,516,264	38,390,990		
≠ Restated refer note 39									
				Maturity Dates					
2017/18					3 Months to	More than			

2017/18		Carrying Amount \$	Up to 1 month \$	1 - 3 Months \$	3 Months to 1 Year \$	More than 1 Year \$
Financial Assets						
Cash & Cash Equivalents ≠		791,393	791,393	0	0	-
Other Financial Assets		139,045,550	13,475,902	32,866,238	91,557,860	1,145,550
Receivables		9,198,213	5,325,661	271,826	2,642,601	958,125
	Total	149,035,156	19,592,956	33,138,064	94,200,461	2,103,675
Financial Liabilities						
Borrowings		27,753,809	-	-	4,807,261	22,946,548
Accounts Payable		10,516,264	6,314,389	1,611,202	991,659	376,965
Deposits/Bonds		-	-	-	-	-
	Total	38,270,073	6,314,389	1.611.202	5,798,920	23,323,513

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

30. Elected Members Remuneration

	Actual 2018/19	Budget 2018/19	Actual 2017/18
	\$	\$	\$
The following fees, expenses and allowances were paid to councillors and the mayor:			
Meeting Fees	329,322	329,318	320,437
Vehicle Mileage Claims	4,985	10,000	8,106
Mayoral/Deputy Mayoral Allowances	111,115	111,080	111,115
Communication Expenses	41,190	35,000	42,129
	486,613	485,398	481,787

31. Economic Dependency

A significant portion of Council's revenue is received by way of grants from the State and Federal Government.

	Actual 2018/19	Budget 2018/19	Actual 2017/18
The total of grant revenue from Government sources	\$	\$	\$
	25,482,160	22,367,537	24,256,385

32. Events after the Reporting Date

There were no events identified after the reporting period that would materially impact the financial report.

33. Major Land Transactions

The City did not participate in any major land transactions during the 2018/19 financial year.

34. Trading Undertakings and Major Trading Undertakings

The City did not participate in any trading undertakings or major trading undertakings during the 2018/19 financial year.

35. Trust Funds

Funds totalling \$5,865,908 previously held in trust bank account have been transferred to the Municipal bank account and included in the funds shown as Restricted Cash/Financial Assets at Note 3.

	Opening Balance 1 July 2018 \$	Amounts Received \$	Amounts Paid \$	Reclassified to Restricted Funds	Closing Balance 30 June 2019 \$
Bonds and Deposits	5,834,444	31,464	-	(5,865,908)	-
Public Open Space	6,004,913	1,399,815	(1,117,986)		6,286,742
	11,839,357	1,431,279	(1,117,986)	(5,865,908)	6,286,742

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

Note 36 - Fair Value Measurement

The City of Cockburn measures the following assets at fair value on a recurring basis after initial recognition:

Land and Buildings Plant & Machinery Computer Equipment Furniture and Equipment Roads Footpaths Drainage Landfill Infrastructure Parks Equipment Marina Infrastructure Financial Assets at Fair Value

The following table provides the fair values of the City of Cockburn's assets measured and recognized on a recurring basis after initial recognition and their categorization within the fair value hierarchy:

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

Recurring Fair Value Measurements

Non-Financial Assets – 2018/19	Note	Level 1 (\$)	Level 2	Level 3	Total
	Note	Level I (\$)	(\$)	(\$)	(\$)
Land	9(b)	-	82,952,040	-	82,952,040
Buildings	9(b)	-	-	222,393,754	222,393,754
Furniture and Equipment	9(b)	-	-	1,634,608	1,634,608
Computer Equipment	9(b)	-	-	4,039,032	4,039,032
Plant & Machinery	9(b)	-	13,523,749	-	13,523,749
Roads	10(b)	-	-	378,793,868	378,793,868
Footpaths	10(b)	-	-	59,385,201	59,385,201
Drainage	10(b)	-	-	214,668,325	214,668,325
Landfill Infrastructure	10(b)	-	-	19,794,526	19,794,526
Parks Equipment	10(b)	-	-	53,545,951	53,545,951
Marina Infrastructure	10(b)	-	-	41,465,585	41,465,585
Total		-	96,475,789	995,720,850	1,092,196,639
Financial Assets – 2018/19	Note	Level 1 (\$)	Level 2	Level 3	Total
Filialicial Assets – 2016/19	Note	Level I (\$)	(\$)	(\$)	(\$)
Financial Assets at FVTPL	4(a)	-	-	140,137	140,137
Total		-	-	140,137	140,137
Non-Financial Assets – 2017/18	Note	Level 1 (\$)	Level 2	Level 3 *	Total
	Note		(\$)	(\$)	(\$)
Land	9(b)	-	84,111,627	-	84,111,627
Buildings	9(b)	-	-	215,120,020	215,120,020
Furniture and Equipment	9(b)	-	-	2,147,807	2,147,807
Computer Equipment	9(b)	-	-	4,153,841	4,153,841
Plant & Machinery	9(b)	-	14,873,074	-	14,873,074
Non-Financial Assets – 2017/18	Note	Level 1 (\$)	Level 2	Level 3	Total
		======(+)	(\$)	(\$)	(\$)
Roads	10(b)	-	-	366,263,283	366,263,283
Footpaths	10(b)	-	-	41,867,605	41,867,605
Drainage	10(b)	-	-	211,708,027	211,708,027
Landfill Infrastructure	10(b)	-	-	20,791,575	20,791,575
Parks Equipment	10(b)	-	-	55,310,434	55,310,434
Marina Infrastructure	10(b)	-	-	42,442,793	42,442,793
Total		-	98,984,701	959,805,385	1,058,790,086
Financial Assets – 2017/18	Note	Level 1 (\$)	Level 2	Level 3	Total
		_στσττ(Ψ)	(\$)		(\$)
Financial Assets Available for Sale	4(a)	-	-	123,734	123,734
Total		-	-	123,734	123,734
* Restated - Refer to Note 39					

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

36 (a). Transfers Policy

The policy of the City of Cockburn is to recognise transfers into and transfers out of the fair value hierarchy levels as at the end of the reporting period. There was no transfer between Level 1, 2, and 3 during the current and previous years.

36 (b). Highest and Best Use

All assets have been valued at their highest and best use, that being their current use.

36 (c). Valuation techniques used to derive fair values:

The fair values of financial and non-financial assets that are not traded in an active market are determined using valuation techniques. These valuation techniques maximise the use of observable data where it is available and rely as little as possible on entity specific estimates. If all significant inputs required to fair value an asset are observable, the asset is included in level 2. If one or more of the significant inputs is not based on observable market data, the asset is included in level 3. This is the case for Council specialised buildings assets, which are of a specialist nature and where there is no active market for the assets.

The following table summarises the valuation inputs and techniques used to determine the fair value for each asset class.

Asset	Level of Valuation Input	Fair Value at 30 June 2019 (\$)	Valuation Technique(s)	Inputs Used
Land	2	82,952,040	Market Approach	Price per square metre
Buildings	3	222,393,754	Market Approach Cost Approach Using Current Replacement Cost	Estimates of residual value, useful life, pattern of consumption and asset condition and relationship to the assessed level of remaining service potential of the depreciable amount.
Furniture & Equipment	3	1,634,608	Cost Approach Using Current Replacement Cost	Estimates of residual value, useful life, pattern of consumption and asset condition and relationship to the assessed level of remaining service potential of the depreciable amount
Computers & Equipment	3	4,039,032	Cost Approach Using Current Replacement Cost	Make, size, year of manufacture and condition
Plant & Machinery	2	13,523,749	Market Approach	Make, size, year of manufacture and condition
Financial Assets at FVTPL	3	123,734	Market Approach	The proportion of net assets from WALGA's balance sheet over the number of units held by the City.

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

Asset	Level of Valuation Input	Fair Value at 30 June 2019 (\$)	Valuation Technique(s)	Inputs Used
Roads	3	378,793,868	Cost Approach Using Current Replacement Cost	Estimates of residual value, useful life, pattern of consumption and asset condition and relationship to the assessed level of remaining service potential of the depreciable amount
Footpaths	3	59,385,201	Cost Approach Using Current Replacement Cost	Estimates of residual value, useful life, pattern of consumption and asset condition and relationship to the assessed level of remaining service potential of the depreciable amount
Drainage	3	214,668,325	Cost Approach Using Current Replacement Cost	Estimates of residual value, useful life, pattern of consumption and asset condition and relationship to the assessed level of remaining service potential of the depreciable amount
Landfill	3	19,794,526	Cost Approach Using Current Replacement Cost	Estimates of residual value, useful life, pattern of consumption and asset condition and relationship to the assessed level of remaining service potential of the depreciable amount
Parks Equipment	3	53,545,951	Cost Approach Using Current Replacement Cost	Estimates of residual value, useful life, pattern of consumption and asset condition and relationship to the assessed level of remaining service potential of the depreciable amount
Port Coogee Marina Infrastructure	3	41,465,585	Market Approach Cost Approach Using Current Replacement Cost	Estimates of residual value, useful life, pattern of consumption and asset condition and relationship to the assessed level of remaining service potential of the depreciable amount
Total		1,092,196,639		

Recurring Fair Value Measurements

The City's Infrastructure assets were revalued as at 30 June 2019 by Management Valuation. These were valued on the basis that the entity intended to retain these assets for

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

a continuous use for the purposes of the enterprise and for the foreseeable future. The management had regard to assessing the value of the assets in their existing use and ensuring the highest and best use, noting that the current use of an asset is presumed to be its highest and best use unless market or other factors suggest a different use would maximise its value.

The following methods were used to determine the fair value measurements.

Land

Where there is an active and liquid market as evidenced by sales transactions of similar property types, a Market Approach by way of Direct Comparison or Income methods can be utilised, and are accepted valuation methodologies under AASB13. If a Market Approach is adopted, the valuation is deemed to be a Level 2 input.

Direct Comparison method which is considered a Level 2 input on the Fair Value Hierarchy, involves the analysis of sales evidence and comparisons with the subject land taking into account matters such as area, location and other general site characteristics. We note the Direct Comparison approach has been utilised in our assessment for all Land Assets, however the fair value measurement has been either a Level 2 or 3, depending on assumptions as to:

- Whether the land is subject to restrictions as to use and/or sale;

- Whether there is no active market.

If these assumptions apply to the land, we have measured the expected Fair Value as a Level 3. However if an active market could be established and there were no unreasonable restrictions as to use and/or sale, we have deemed the measurement to be a Level 2. Land carrying a Community or Park Recreation zoning, land that is utilised for Community uses (and not zoned 'Community'), access strips, or due to its general characteristics land that has no observable active market, have been assessed as a Level 3.

The valuation techniques used to measure fair value maximised the use of observable data where it was available and relied as little as possible on entity specifics. The disclosure of valuation estimates is designed to provide users with an insight into the judgements that have been made in the determination of fair values.

For assets valued under Level 3, the unobservable input is the rate per square metre applied to the asset.

Buildings

Where there is an active and liquid market as evidenced by sales transactions of similar property types, the Market Approach by Direct Comparison, Income or Summation methods can be utilised, and is an accepted valuation methodology under AASB13. If a Market Approach is adopted, the building valuation is deemed to be a Level 2 input.

Direct Comparison and Summation methods involve the analysis of sales evidence and comparisons with the subject taking into account matters such as method of construction, size, condition, age, land area and location. The land value is subtracted from the Market Value of the property to measure the asset Fair Value.

The Income approach is applied to income producing properties and includes the capitalisation of net income method, or for multi-income stream assets, a discounted cash flow approach. The capitalisation method involves capitalising the estimated net income of

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

the property at an appropriate capitalisation rate (net yield) that has been determined through the analysis of sales evidence.

Due to the predominantly specialised nature of Local Government Assets, most of the buildings valuations have been undertaken on a Cost Approach (Depreciated Replacement Cost) valuation, an accepted valuation methodology under AASB13. The cost approach is deemed a Level 3 Input. Under this approach, the following process has been adopted:

- Where there is no depth of market as determined for the Council assets, the net current value of an asset is the gross current value less accumulated depreciation to reflect the consumed or expired service potential of the asset. Published/available market data for recent projects, and/or published cost guides are utilised to determine the estimated replacement cost (gross value) of the asset, including allowances for preliminaries and professional fees. This is considered a Level 2 input.
- A condition assessment is applied, which is based on factors such as the age of the asset, overall condition as noted by the Valuer during inspection, economic and/or functional obsolescence. The condition assessment directly translates to the level of depreciation applied. The conditions assessed are considered a Level 3 input.
- In determining the level of accumulated depreciation, in some instances residual values have been factored into the calculations, which is the value at the time the asset, is considered to be no longer available. The residual values applied are considered a Level 3 input.

While the replacement cost of the assets could be supported by market supplied evidence (level 2), the other unobservable inputs (such as estimates of residual value, useful life, and asset condition) were also required (level 3).

Landfill Infrastructure

Where there is an active and liquid market as evidenced by sales transactions of similar property types, the Market Approach by Direct Comparison, Income or Summation methods can be utilised, and is an accepted valuation methodology under AASB13. If a Market Approach is adopted, the asset valuation is deemed to be a Level 2 input.

The Fair Value should represent the highest and best use of the asset, i.e. the use of the asset that is physically possible, legally permissible, financially feasible, and which results in the highest value. Opportunities that are not available to the agency or entity are not considered. In this case we have assumed the current use is the highest and best use due to the specialist nature of the assets.

Due to the predominantly specialised nature of Local Government Assets, the landfill valuations have been undertaken on a Cost Approach (Depreciated Replacement Cost), an accepted valuation methodology under AASB13. The cost approach is deemed a Level 3 Input. Under this approach, the following process has been adopted:

- Where there is no depth of market as determined for the Council assets, the net current
 value of an asset is the gross current value less accumulated depreciation to reflect the
 consumed or expired service potential of the asset. Published/available market data for
 recent projects, and/or published cost guides are utilised to determine the estimated
 replacement cost (gross value) of the asset, including allowances for preliminaries and
 professional fees. This is considered a Level 2 input.
- A condition assessment is applied, which is based on factors such as the age of the asset, overall condition, and economic and/or functional obsolescence. The condition assessment directly translates to the level of depreciation applied. The conditions assessed are considered a Level 3 input.

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

- In determining the level of accumulated depreciation for major assets, we have disaggregated into significant components which exhibit different patterns of consumption (useful lives). Residual value is also factored which is the value at the time the asset is considered to be no longer available. The condition assessment is applied on a component basis.
- While the replacement cost of the assets could be supported by market supplied evidence (level 2), the other unobservable inputs (such as estimates of residual value, useful life, and asset condition) were also required (level 3).

The valuation techniques used in the determination of fair values maximise the use of observable data where it is available and relies as little as possible on entity specifics.

The landfill infrastructure assets were segregated into Storage, Monitoring, Water Supply, Fixed Plant, Plant & Equipment and Site works; Water supply and Site works assets were further componentized. Unit rates and lump sums were applied based on similar recent project costs, unit rate databases, indices, Rawlinson's Construction Handbook and quotations, these rates were reviewed by council staff. Raw Costs were increased up to 27% depending on project complexity to allow for project overheads including survey, environmental and investigation costs, engineering design, planning and project management.

A site inspection was carried out as part of the valuation process. However none of the subsurface assets were inspected due to their inaccessible nature. **Plant & Machinery, Computer Equipment and Furniture & Equipment**

These classes of assets were revalued in June 2016 through a management review in order to comply with the mandatory requirements of Reg. 17A of the Local Government (Financial Management) Regulations. The additions since that time are shown at cost and given their level of currency, it is deemed the written down values approximate fair values.

Plant and Machinery assets are generally valued using the market approach using comparable sales and relevant industry market price reference guides, and have been classified as being valued at Level 2 of the fair value hierarchy. The most significant inputs into this valuation approach are the make, size, year of manufacture and condition.

Level 3 valuation inputs were used to determine the fair value of the City's furniture and equipment. The valuation methodology was determined having regard to the lack of a market and sales evidence, and the level of specialisation of the assets.

Financial Assets at FVTPL

This class of asset is the Local Government House Trust that the City holds. There are 620 units in total managed by WALGA and the City holds 8 of them. The value of these units is based on the net assets stated on the WALGA's balance sheet. At the end of each financial year, WALGA representative advises the value of the 8 units the City holds.

Infrastructure Assets (Roads, Footpaths, Drainage, Signs, and Lighting & Fences)

In accordance with AASB13 and legislative requirements, the City carried out internal management revaluations of its Roads, Footpaths, Drainage, Signs, and Lighting & Fences infrastructure assets as at 30 June 2019. These valuations were completed using the Cost Approach (Depreciated Replacement Cost), an accepted valuation methodology under AASB13. The cost approach is deemed a Level 3 Input.

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

The valuations were coordinated, developed and prepared in-house and formed by establishing unit rates for infrastructure replacement that consider labour, overhead costs and materials.

The unit rates are agreed by reviewing multiple sources as outlined below:

- Current contract rates from the City of Cockburn's contract management system.
- Internal knowledge from key operational stakeholders.
- Current charge out rates for internal labour activities.
- Rawlinson Construction workbook 2014.

The Condition profile of the City's infrastructure assets is measured using a 1 to 5 rating. This rating affects the remaining life of the asset and has been considered in preparing the valuations.

Road surface and footpath data is considered to have an accuracy level of 95% and all roads and footpaths have been segmented from intersection to intersection. The data recorded against each section includes surface area, surface type, date of construction and condition. The City undertook a full road surface and footpath condition assessment audit with Opus during late 2016.

Data is held for all storm water drainage assets including pits, pipes and sumps, and the pit type, pipe material and length and sump size and material. Where the construction year is unknown, this was assumed to be the same year as the road construction date. The data held for the storm water infrastructure is considered to have 85% accuracy. To improve this accuracy level and to validate the City's database an audit of the City's pits and pipes storm water assets was commissioned in 2013 and was completed within two years. A condition assessment audit of the entire sump fencing was undertaken in 2012 by the Asset Services team, which also clarified any uncertainty of the material types. Sump fencing was included in the revaluation of Fences.

Marina Infrastructure & Parks Equipment.

The Marina Infrastructure was revalued by AssetVal in 2016. The Infrastructure asset is due to be revalued along with Landfill Infrastructure, Land and Building revaluation in 2019/20.

The City will perform a formal Audit on all Parks Hard Equipment in 2019/20.

36 (d) Disclosed Fair Value Measurements

The following assets and liabilities are not measured at fair value in the statement of financial position, but their fair values are discloses in the notes:

- Borrowings

The following table provides the level of fair value hierarchy within which the disclosed fair value measurements are categorised in their entirety and a description of the valuation technique(s) and inputs used:

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

Description	Note	Fair Value Hierarchy Level	Valuation Technique(s)	Inputs Used
Liabilities				
Borrowings	12(b)	2	Income approach using discounted cash flow methodology	Current commercial borrowing rates for similar instruments

There has been no change in the valuation technique(s) used to calculate the fair values disclosed in the notes to the financial statements.

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

36 (e) Fair Value measurement using significant unobservable inputs (Level 3)

	Furniture Equipment	Computer Equipment	Financial Assets at FVTPL	Buildings	Infrastructure	Parks Equipment	Landfill	Marina *
2018/19					Roads, Drainage& Footpath			
Fair Value at start of period	2,147,807	4,153,841	123,734	215,120,020	619,838,915	55,310,434	20,791,575	42,442,793
Additions/Adjustment	59,434	1,100,125	16,403	14,565,065	27,225,099	2,737,097	91,513	-
Revaluation Increments/(decrements) recognised in Profit or Loss	-	-	-	-	-	-	-	-
Revaluation Increments/(decrements) recognised in Other Comprehensive Income	-	-	-	-	21,290,331	-	-	-
Disposals	(204,680)	-	-	(973,438)	-	-	-	-
Depreciation Expense	(367,953)	(1,214,936)	-	(6,317,893)	(15,506,950)	(4,501580)	(1,088,562)	(977,208)
Fair Value at the end of period	1,634,608	4,039,032	140,137	222,393,754	652,847,394	53,545,951	19,794,526	41,465,585
Total Gains or losses for the period included in profit or loss, under 'other Gains'	-	-	-	-	-	-	-	-

*Restated Refer to Note 39

NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

	Furniture Equipment	Computer Equipment	Financial Assets Available for Sale	Buildings	Infrastructure	Parks Equipment	Landfill	Marina *
2017/18					Roads, Drainage& Footpath			
Fair Value at start of period	1,870,689	598,759	123,808	217,312,860	596,871,082	46,204,658	21,769,438	48,188,933
Additions/Adjustment	638,150	4,537,689	(74)	3,985,125	18,117,756	12,877,928	107,177	-
Revaluation Increments/(decrements) recognised in Profit or Loss	-	-	-	-	-	-	-	(4,768,932)
Revaluation Increments/(decrements) recognised in Other Comprehensive Income	-	-	-	-	19,821,682	-	-	-
Transfer from/(to) Level 2	-	-	-	-	-	-	-	-
Disposals	-	-	-	(190,289)	-	-	-	-
Depreciation Expense	(361,032)	(982,607)	-	(5,987,676)	(14,971,605)	(3,772,152)	(1,085,041)	(977,208)
Fair Value at the end of period	2,147,807	4,153,841	123,734	215,120,020	619,838,915	55,310,434	20,791,575	42,442,793
Total Gains or losses for the period included in profit or loss, under 'other Gains'	-	-	-	-	-	-	-	-

*Restated – Refer note 39

IOTES TO AND FORMING PART OF THE FINANCIAL REPORT		
37. Related Party Transaction		
Key Management Personnel (KMP) Compensation		
Disclosure		
	Actual	Actua
_	2018/19	2017/18
he total remuneration for KMP of the City during the year re as follows:		
hort-term employee benefits	1,314,040	1,314,040
ost-employment benefits	112,078	112,078
ther long-term benefits	421,862	327,429
-	1,847,980	1,753,547
=		
hort-Term Employee Benefits		
hese amounts include all salary, fringe benefits and cash bonuses awarded to nd benefits paid to elected members may be found at note 30.	KMP except for details in re	spect of fees
Post-Employment Benefits		
hese amounts are the current-year's cost of providing for the City's superannua	ation contributions made du	ring the year.
Ither Long-Term Benefits		
- In the second second large and large and the second s		
hese amounts represent annual leave and long service benefits accruing durin	g the year.	
nese amounts represent annual leave and long service benefits accruing durin <u>Related Parties</u> The City's main related parties are as follows: <i>Key Management Personnel</i>	g the year.	
Related Parties The City's main related parties are as follows:	ling the activities of the entit	y, directly or
Related Parties The City's main related parties are as follows: Key Management Personnel Any person(s) having authority and responsibility for planning, direct and control	ling the activities of the entit	y, directly or
Related Parties The City's main related parties are as follows: Key Management Personnel Any person(s) having authority and responsibility for planning, direct and control ndirectly, including any elected member, are considered key management perso	ling the activities of the entit onnel. ecisions of an entity, but doe	es not have
Related Parties The City's main related parties are as follows: Key Management Personnel Any person(s) having authority and responsibility for planning, direct and control indirectly, including any elected member, are considered key management person . Entities Subject to Significant Influence by the City An entity that has the power to participate in the financial and operating policy de control over those policies, is an entity which holds significant influence. Significant winership, statute or agreement.	ling the activities of the entit onnel. ecisions of an entity, but doe ant influence may be gained	es not have
Related Parties The City's main related parties are as follows: Key Management Personnel Any person(s) having authority and responsibility for planning, direct and control indirectly, including any elected member, are considered key management person Entities Subject to Significant Influence by the City An entity that has the power to participate in the financial and operating policy de ontrol over those policies, is an entity which holds significant influence. Signific	ling the activities of the entit onnel. ecisions of an entity, but doe ant influence may be gained	es not have I by share
Related Parties The City's main related parties are as follows: Key Management Personnel Many person(s) having authority and responsibility for planning, direct and control indirectly, including any elected member, are considered key management person <i>Entities Subject to Significant Influence by the City</i> An entity that has the power to participate in the financial and operating policy de control over those policies, is an entity which holds significant influence. Signific whership, statute or agreement. <i>I. Investment in Associate Arrangements Accounted for Under the Equity Methor</i> the interest in the SMRC is accounted for in these financial statements using th	ling the activities of the entit onnel. ecisions of an entity, but doe ant influence may be gained	es not have I by share
Related Parties The City's main related parties are as follows: Key Management Personnel Any person(s) having authority and responsibility for planning, direct and control rdirectly, including any elected member, are considered key management person <i>Entities Subject to Significant Influence by the City</i> An entity that has the power to participate in the financial and operating policy de ontrol over those policies, is an entity which holds significant influence. Significant wmership, statute or agreement. <i>I. Investment in Associate Arrangements Accounted for Under the Equity Methor</i> the interest in the SMRC is accounted for in these financial statements using the f interests held in associates, refer to Note 17.	ling the activities of the entit onnel. actisions of an entity, but doe ant influence may be gained od e equity method of accounti litions no more favourable t	es not have I by share ng. For details
telated Parties he City's main related parties are as follows: Key Management Personnel any person(s) having authority and responsibility for planning, direct and controll adirectly, including any elected member, are considered key management person Entities Subject to Significant Influence by the City an entity that has the power to participate in the financial and operating policy de ontrol over those policies, is an entity which holds significant influence. Significant i. Investment in Associate Arrangements Accounted for Under the Equity Method he interest in the SMRC is accounted for in these financial statements using the f interests held in associates, refer to Note 17. transactions with Related Parties transactions between related parties are on normal commercial terms and conditional terms and c	ling the activities of the entit onnel. actisions of an entity, but doe ant influence may be gained od e equity method of accounti litions no more favourable t	es not have I by share ng. For details
telated Parties he City's main related parties are as follows: Key Management Personnel any person(s) having authority and responsibility for planning, direct and control adirectly, including any elected member, are considered key management person e. Entities Subject to Significant Influence by the City an entity that has the power to participate in the financial and operating policy de ontrol over those policies, is an entity which holds significant influence. Significant i. Investment in Associate Arrangements Accounted for Under the Equity Method he interest in the SMRC is accounted for in these financial statements using the f interests held in associates, refer to Note 17. transactions between related parties are on normal commercial terms and conditional vailable to other parties unless otherwise stated. The following transactions occ	ling the activities of the entit onnel. actisions of an entity, but doe ant influence may be gained od e equity method of accounti litions no more favourable to curred with related parties: Actual	es not have I by share ng. For details nan those Actua
telated Parties he City's main related parties are as follows: Key Management Personnel ny person(s) having authority and responsibility for planning, direct and controll directly, including any elected member, are considered key management person Entities Subject to Significant Influence by the City n entity that has the power to participate in the financial and operating policy de ontrol over those policies, is an entity which holds significant influence. Significant where ship, statute or agreement. Investment in Associate Arrangements Accounted for Under the Equity Method he interest in the SMRC is accounted for in these financial statements using the finterests held in associates, refer to Note 17. ransactions with Related Parties ransactions between related parties are on normal commercial terms and condivialable to other parties unless otherwise stated. The following transactions occurs	ling the activities of the entit onnel. actisions of an entity, but doe ant influence may be gained od e equity method of accounti litions no more favourable to curred with related parties: Actual	es not have I by share ng. For details nan those Actua
elated Parties he City's main related parties are as follows: Key Management Personnel my person(s) having authority and responsibility for planning, direct and controll directly, including any elected member, are considered key management person Entities Subject to Significant Influence by the City In entity that has the power to participate in the financial and operating policy de portrol over those policies, is an entity which holds significant influence. Significant whership, statute or agreement. Investment in Associate Arrangements Accounted for Under the Equity Method he interest in the SMRC is accounted for in these financial statements using the interests held in associates, refer to Note 17. ransactions with Related Parties ransactions between related parties are on normal commercial terms and cond vailable to other parties unless otherwise stated. The following transactions occ ssociates	ling the activities of the entit onnel. actisions of an entity, but doe ant influence may be gained od e equity method of accounti litions no more favourable to curred with related parties: Actual	es not have I by share ng. For details nan those Actua
elated Parties he City's main related parties are as follows: Key Management Personnel ny person(s) having authority and responsibility for planning, direct and control directly, including any elected member, are considered key management perso Entities Subject to Significant Influence by the City n entity that has the power to participate in the financial and operating policy de ontrol over those policies, is an entity which holds significant influence. Signific wnership, statute or agreement. Investment in Associate Arrangements Accounted for Under the Equity Metho he interest in the SMRC is accounted for in these financial statements using th i interests held in associates, refer to Note 17. ransactions between related parties are on normal commercial terms and cond vailable to other parties unless otherwise stated. The following transactions occ	ling the activities of the entit onnel. ecisions of an entity, but doe ant influence may be gained od e equity method of accounti litions no more favourable ti curred with related parties: Actual 2018/19	es not have I by share ng. For details han those Actua 2017/11

City of Cockburn

NOTES TO AND FORMING PART OF THE FINANCIAL REI	PORT			
38. Opening & Closing Funds used in the Rate Setting Statement				
	Actual 2018/19	Actual 2018/19≠ (Restated)	Actual 2017/18≠ (Restated)	
	(30 June 2019 Carried Forward)	(1 July Brought Forward)	(30 June 20d) Carried Forward	
	\$	\$		
Surplus/(Deficit) - Rate Setting Statement	7,236,184	11,967,494	11,967,49	
Comprises:				
Cash and Cash Equivalents	7,586,674	791,393	791,39	
Financial Assets - Current	157,400,000	137,900,000	137,900,00	
Trade & Other Receivables	11,133,763	8,240,088	8,240,08	
Other Assets	187,192	282,233	282,23	
Inventories	33,335	35,600	35,60	
	176,340,965	147,249,315	147,249,3	
Less:				
Trade & Other Payables	(12,778,469)	(10,516,264)	(10,516,26	
Provisions	(12,299,621)	(6,730,946)	(6,730,94	
	(25,078,090)	(17,247,210)	(17,247,21	
Net Current Assets	151,262,875	130,002,105	130,002,1	
Less:				
Restricted Financial Assets - Reserve Funds	(130,028,109)	(110,905,097)	(110,905,09	
Restricted Financial Assets - Deposits & Bonds Committed Financial Assets (unspent grants &	(2,441,341)	-	-	
contributions)	(12,558,134)	(8,151,330)	(8,151,33	
	(145,027,585)	(119,056,427)	(119,056,42	
Add:				
Restricted Financial Assets held in Non Current Investments	1,000,894	1,021,816	1,021,8	
Surplus/(Deficit)	7,236,184	11,967,494	11,967,49	

There was no difference between the Surplus/(Deficit) 1 July 2018 Brought Forward position used in the 2019 audited financial report and the Surplus/(Deficit) Carried Forward position as disclosed in the 2018 audited financial report.

≠ Restated - Refer note 39

City of Cockburn Financial Report NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

39. Prior Year Restatements

During the year ended 30 June 2019, the following misstatements were identified relating to prior financial periods. These misstatements have been corrected by restating each of the affected financials statement line items for prior periods. The misstatements have had no impact on the Statement of Cash Flows, unless otherwise noted below, and are set out below:

- Amounts invested in term deposits with maturity terms greater than three months at inception should have been recognised as Other financial assets as they did not meet the definition of Cash and cash equivalents in accordance with applicable accounting standards. In previous periods, these amounts were recorded as Cash and cash equivalents. As a consequence, cash and cash equivalents was overstated by \$110,900,000 and \$137,900,000 as at 1 July 2017 and 30 June 2018, respectively, with corresponding understatements of Other financial assets. This mis-statement also had the effect of understating payments for terms deposits and net cash used in investing activities by \$27,000,000 in the Statement of Cash Flows for the year ended 30 June 2018.
- The interest accrued on term deposits was incorrectly recognised as Cash & Cash Equivalents instead of Trade & Other Receivables in FY2017. As a consequence, Cash & Cash Equivalents was overstated by \$1,576,840 as at 1 July 2017.
- The fair value of Marina infrastructure assets gifted to it in FY2017 was not correctly determined at that time. As a consequence, the City has determined that Marina Infrastructure assets, net of accumulated depreciation, was overstated as at 1 July 2017 and 30 June 2018, by \$8,242,441 and \$8,273,834 respectively and that depreciation expense was understated for the year ended 30 June 2018 by \$31,393.
- The Provision for Site Rehabilitation and related Rehabilitation Assets had not been accurately measured in prior years as certain valuation assumptions used in the financial model have been determined to be inaccurate. As a consequence, the Provision for Site Rehabilitation was understated at 1 July 2017 and 30 June 2018 by \$10,841,544 and \$11,054,890, respectively, and the related Rehabilitation Assets had been understated as at 1 July 2017 and 30 June 2018 by \$9,808,345 and \$8,872,106 respectively. In addition, amortisation expense was understated by \$1,498,996 and interest expense was overstated by \$349,411 for the year ended 30 June 2018.
- The investment in the Southern Metropolitan Regional Council (SMRC), which was being recorded under the equity method, should have been characterised as an investment in an associate, rather than as an investment in a joint venture. The City presented its equity accounted investment net of the loan liabilities relating to the SMRC as at 1 July 2017 and changes in the balance of the loan liabilities were directly offset against the Increase/Decrease in Equity - Joint Venture (Statement of Comprehensive Income), rather than as principal repayments and interest expense. For the year ended 30 June 2018, the City did not recognise the Loan Liability for the SMRC and recorded principal and interest payments directly in the Statement of Comprehensive Income as Other Expenses. In correcting these matters, the City has re-characterised its investment in the SMRC as an Investment accounted for using the equity method (Statement of Financial Position) and Share of the profit or loss of associates accounted for using the equity method (Statement of Comprehensive Income), is no longer presenting the investment in an associate net of the related loan liability and has brought to account a Loan Liability as at 30 June 2018. As a consequence of these matters, the City's Investment accounted for using the equity method has been increased by \$9,060,080 and \$633,420 as at 1 July 2017 and 30 June 2018, respectively, and it has separately recorded a Loan Liability of \$9,060,080 and \$7,753,809 as at 1 July 2017 and 30 June

City of Cockburn Financial Report NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

2018, respectively. SMRC loan related payments totaling \$1,667,547, originally classified as Other Expenses, have been restated to Interest Expenses of \$361,276 and Principal Repayment of \$1,306,271. The City's Share of the loss in associates accounted for using the equity method was increased by \$8,426,660 for the year ended 30 June 2018.

As a result of these prior year restatements, a number of the City's financial ratios as at 30 June 2018 and 30 June 2017 have altered. For 2018, the Current Ratio decreased from 1.479 to 1.327, the Debt Service Cover Ratio decreased from 10.370 to 5.527, the Operating Surplus Ratio decreased from 0.008 to -0.053, the Own Source Coverage Ratio increased from 0.957 to 0.958 and the Asset Consumption Ratio increased from 0.691 to 0.702. For 2017, the Current Ratio decreased from 1.442 to 1.440.

The following table summarises the impacts on the financial statements:

Statement of Financial Position (30 June 2018 Restatement)

In dollars	Original Amount	Adjustment	Restated Amount
		•	
Cash and Cash Equivalents	138,691,393	(137,900,000)	791,393
Financial Assets	-	137,900,000	137,900,000
Total Current Assets	147,249,315	-	147,249,315
Infrastructure	769,939,931	(8,273,834)	761,666,096
Rehabilitation Assets	15,905,773	8,872,106	24,777,879
Investment in Associate	923,569	633,420	1,556,989
Total Non Current Assets	1,124,883,395	1,231,692	1,126,115,087
Borrowings (current)	(2,500,000)	(1,500,000)	(4,000,000)
Total Current Liabilities	(19,747,210)	(1,500,000)	(21,247,210)
Provisions	(19,536,167)	(11,054,890)	(30,591,057)
Borrowings (non-current)	(17,500,000)	(6,253,809)	(23,753,809)
Total Non Current Liabilities	(37,036,167)	(17,308,699)	(54,344,866)
Net Assets	1,215,349,333	(17,577,007)	1,197,772,326
Accumulated Surplus	(572,943,223)	17,577,007	(555,366,216)
Total Equity	(1,215,349,333)	17,577,007	(1,197,772,326)

Statement of Financial Position (1 July 2017 Restatement)

In dollars	Original Amount	Adjustment	Restated Amount
Cash and Cash Equivalents	115,396,082	(112,476,840)	2,919,242
Financial Assets	3,841,492	110,900,000	114,741,492
Trade & Other Receivables	6,894,909	1,576,840	8,471,749
Total Current Assets	127,065,830	-	127,065,830
Infrastructure	740,089,224	(8,242,441)	731,846,783
Rehabilitation Assets	16,211,653	9,808,345	26,019,998
Investment in Associate	6,592,991	9,060,080	15,653,071
Total Non Current Assets	1,093,178,248	10,625,984	1,103,804,232
Borrowings (current)	(2,500,000)	(1,300,000)	(3,800,000)
Total Current Liabilities	(18,477,419)	(1,300,000)	(19,777,419)

City of Cockburn Financial Report NOTES TO AND FORMING PART OF THE FINANCIAL REPORT

Provisions	(18,957,592)	(10,841,544)	(29,799,136)
Borrowings (non-current)	(20,000,000)	(7,760,080)	(27,760,080)
Total Non Current Liabilities	(38,957,592)	(18,601,624)	(57,559,216)
Net Assets	1,162,809,067	(9,275,640)	1,153,533,427
Accumulated Surplus	(553,757,996)	9,275,640	(544,482,356)
Total Equity	(1,162,809,067)	9,275,640	(1,153,533,427)

Statement of Comprehensive Income (2018 Restatement)

In dollars	Original Amount	Adjustment	Restated Amount
Depreciation on Non Current Assets	(20.244.074)	(21,202)	(20.072.267)
Amortisation on Landfill	(30,241,974)	(31,393)	(30,273,367)
Infrastructure	(1,390,921)	(1,498,996)	(2,889,917)
Interest Expense - Provision for			
Site Rehabilitation	(505,193)	349,411	(155,782)
Interest Expense	(726,777)	(361,276)	(1,088,053)
Other Expenses	(8,996,907)	1,667,547	(7,329,360)
Total Operating Expenditure Increase/(Decrease) in Equity -	(141,651,872)	125,293	(141,526,579)
Associate	(5,669,422)	(8,426,660)	(14,096,082)
Net Result	32,718,585	(8,301,367)	24,417,217

Statement of Cash Flows (2018 Restatement)

In dollars	Original Amount	Adjustment	Restated Amount
Interest Expense	(726,777)	(361,276)	(1,088,053)
Other Expenses	(8,996,907)	1,667,547	(7,329,360)
Net cash provided by operating			
activities	40,715,198	1,306,271	42,021,469
Payments for Term Deposits	-	(27,000,000)	(27,000,000)
Net cash used in investing			
activities	(13,343,047)	(27,000,000)	(40,343,047)
Loan principal repayment	(2,500,000)	(1,306,271)	(3,806,271)
Net cash used in financing			
activities	(2,500,000)	(1,306,271)	(3,806,271)
Net increase/(decrease) in cash			
and cash equivalents	24,872,152	(27,000,000)	(2,127,848)
Cash and cash equivalents at the beginning of the year Cash and cash equivalents at the	115,396,082	(112,476,840)	2,919,242
end of the year	138,691,393	(137,900,000)	791,393



KPMG's Audit Responsibilities

Audit approach

Business risks relevant to our audit Audit focus areas

Key accounting and reporting

Data & Analytics

Serving the Public Interest

Office of the

Introduction

To the Audit and Risk Committee

We are pleased to have the opportunity to discuss our audit of the financial report of the City of Cockburn ("the Council"), as at and for the year ending 30 June 2019.

This audit plan and strategy document is intended to provide the Audit and Risk Committee with our audit focus areas, our procedures over these areas, deliverables and timelines.

Restrictions on distribution

This report is intended solely for the information of those charged with governance of the Council and the report is provided on the basis that it should not be distributed to other parties; that it will not be quoted or referred to, in whole or in part, without our prior written consent; and that we accept no responsibility to any third party in relation to it.

Contents

KPMG's Audit Responsibility Audit Approach Business risks relevant to our audit Audit focus area Data & Analytics Timeline of the audit New Standards

considerations

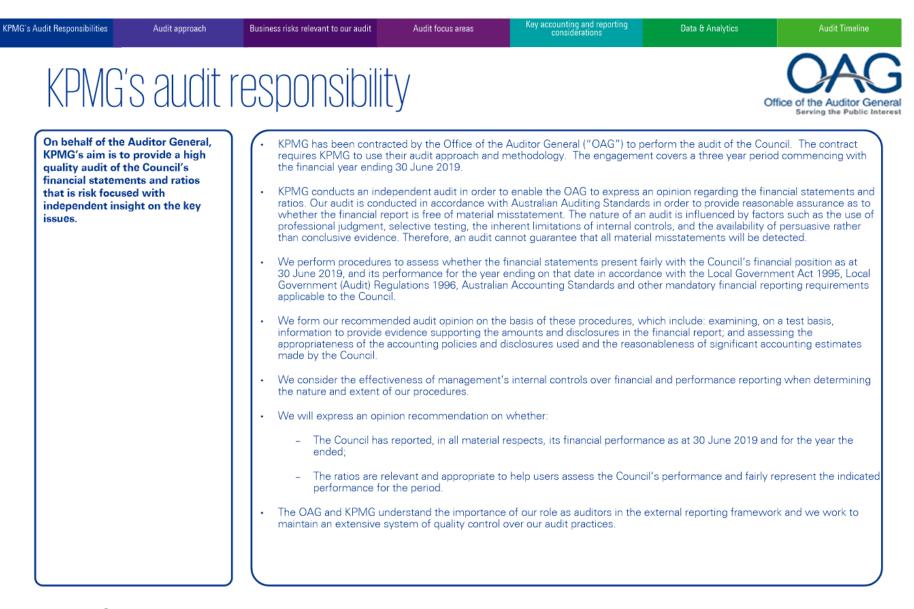
Your Team

Steven Hoar Director Office of the Auditor General +61 8 6557 7620 Steven.Hoar@audit.wa.gov.au Matthew Beevers Lead Engagement Partner +61 8 9263 7228 +61 411 155 987 mbeevers@kpmg.com.au

Hayden Rutters Engagement Senior Manager +61 8 9263 7995 +61 437 604 517 hrutters1@kpmg.com.au



© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.





© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.



The following table summarises our approach to the audit of the Council:

Area	Assessment & Approach
Methodologies and activities	 Our audit approach is tailored to address financial statement risks unique to the Council. In tailoring our approach, we have held discussions with management, considered any changes to operations, and considered both external and internal developments that may impact our audit risk.
	 A summary of the activities in each phase of our audit is provided.
	 On completion, we will evaluate the evidence we obtained and report our findings to you.
Vateriality	- Planning materiality is determined at the overall financial statement level. Where appropriate, based on qualitative factors, we may lower our materiality threshold
	- The extent of audit procedures on balance sheet and income statement numbers is based on our professional judgement and materiality applicable to the Counc
	 During the course of our work, we will accumulate and report all identified uncorrected and corrected misstatements above our audit difference posting threshol as well as material misstatements or omissions in presentation and disclosures, to the Audit and Risk Committee.
	 As required by auditing standards, we will request correction of identified differences.
Risk assessment	 Based on our experience, our knowledge of the Council and discussions with management, we will perform an assessment of your business risks relevant to ou audit and identify financial statement captions that may be affected by these risks to identify audit focus areas.
	 We have summarised the relevant risks faced by the Council; and
	 The audit focus areas are identified, our planned procedures and key accounting and reporting matters for consideration.
ndependence	 Our audit services are subject to the OAG's, KPMG's and our profession's strict rules and policies regarding auditor independence.
	 We will not undertake services that are incompatible with our role as your auditor, or that could compromise our independence in any way.
	 We will continue to monitor our independence on an ongoing basis and will confirm our independence at the time of audit completion and signing the audit opinion.
Approach to fraud	 The primary responsibility for preventing and detecting fraud rests with the Audit and Risk Committee and management.
	 We are responsible for obtaining reasonable assurance that the financial report, taken as a whole, is free from material misstatement, whether caused by fraud or error. Owing to the inherent limitations of an audit there is an unavoidable risk that some material misstatements of the financial report may not be detected.
	 We will assess the risk of fraud and design procedures that respond to that risk including, but not limited to, making enquiries of management about actual, suspected or alleged fraud and testing journal entry posting controls and a sample of journal entries.
	 We request at this time the accountable authority, in consultation with the Executive, to identify matters relating to fraud consideration for incorporating into our audit approach. We will report fraud related issues identified to the accountable authority if identified during our audit.



© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.

SASFC 11/12/2019

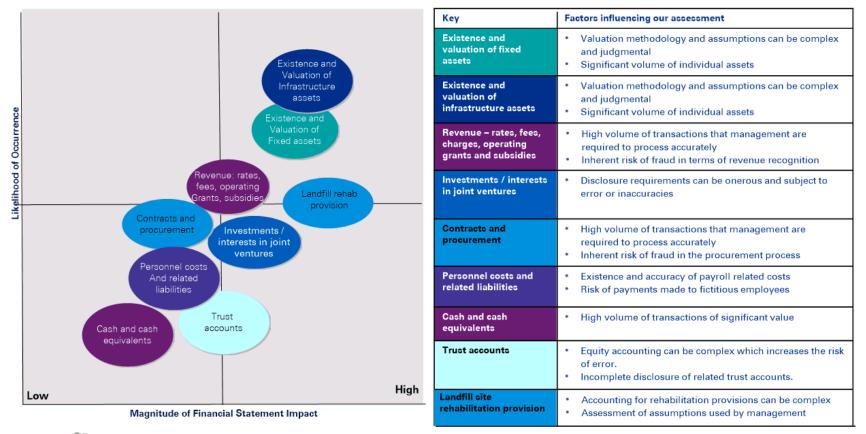
Audit Approach - Phases	Testing	Office of the Audito Serving the Put Completion
 Perform risk assessment Determine critical accounting and reporting matters Plan audit procedures Evaluate fraud risk in financial reporting Understand accounting and reporting activities Evaluate design and implementation of controls Perform initial test of operating effectiveness of key controls with sample sizes based on frequency and nature of controls 	 Assess control risk and the risk of significant misstatement Perform substantive audit procedures Audit non-routine transactions and re-assess the risk of misstatement Obtain audit evidence that is sufficient and appropriate 	 Evaluate and report audit findings Form and issue audit opinion Communicate with key stakeholders Indentify improvements for future years
 Update our understanding of business and operations via discussions with executive management and the finance team Calculate audit materiality Assess risks and identify general ledger accounts requiring audit focus Undertake analytical reviews and assess key accounting issues Discuss key processes and controls relevant to "significant general ledger accounts" Review and consider relevant internal audit reports 	 Complete test of operating effectiveness of key controls through sample sizes based on frequency and nature of control Perform testing on complex and non-routine transactions Perform other tests to supplement controls testing Audit of ratios Audit disclosures Active involvement of the OAG and review of work performed 	 Resolve judgemental issues identified throughout the audit Evaluate the Council's financial statements Summarise key findings and report to management and the Audit and Risk Committee
 2019 Audit Plan Interim management letter (as required) 	 Summary of adjusted and unadjusted audit differences for consideration by management including significant deficiencies in internal controls Draft report to the Audit and Risk Committee and management letter, as necessary 	 Audit opinion from the OAG Exit Meeting report to Audit and Risk Committee Final management letter



© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.

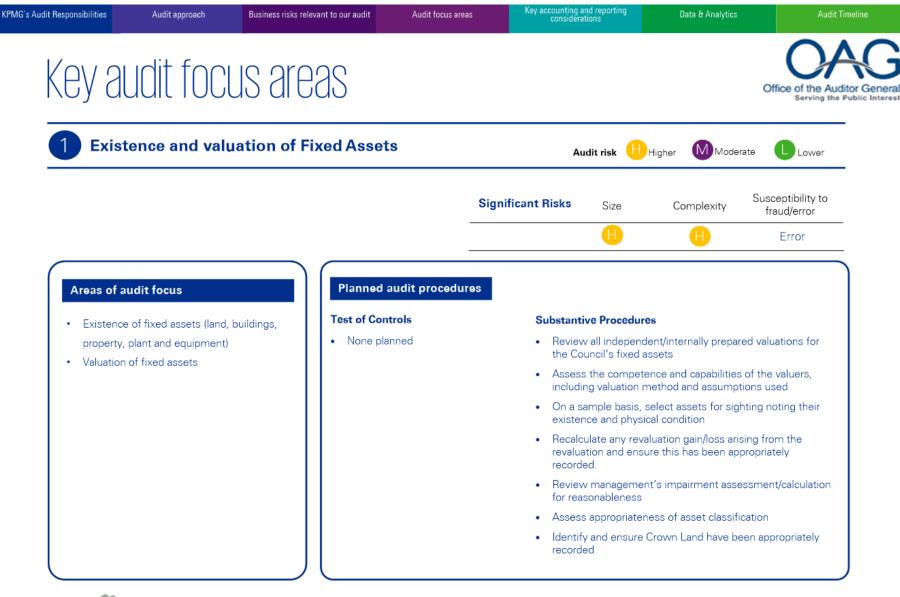


In our assessment of inherent audit risks impacting the financial report, we consider the nature of the risk, likelihood of its occurrence and potential impact it could have on the Council's financial report.



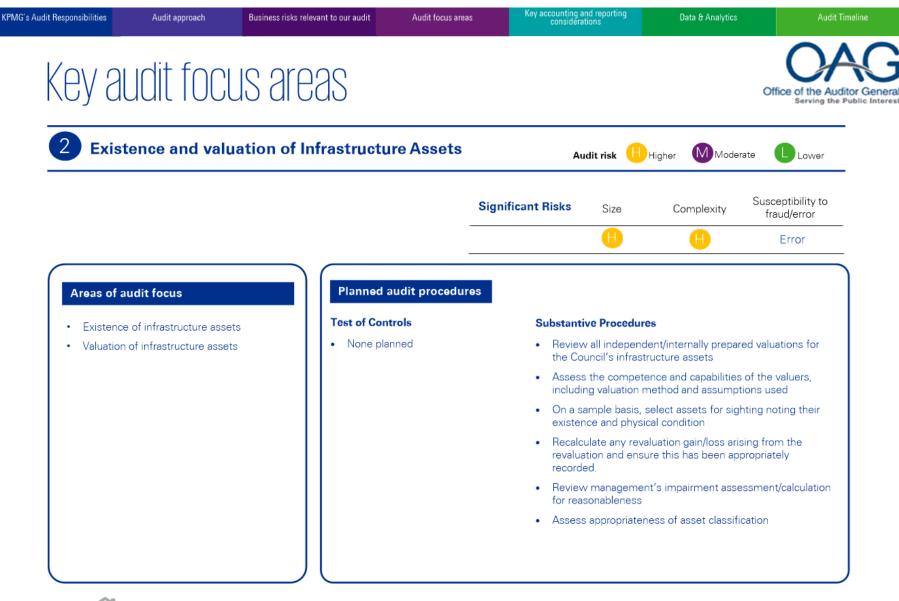


© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.

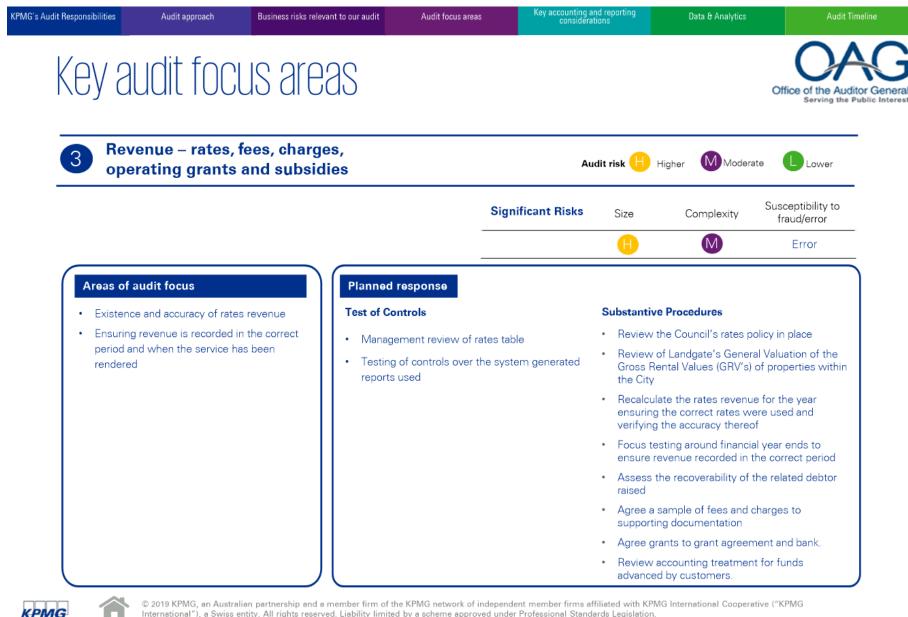


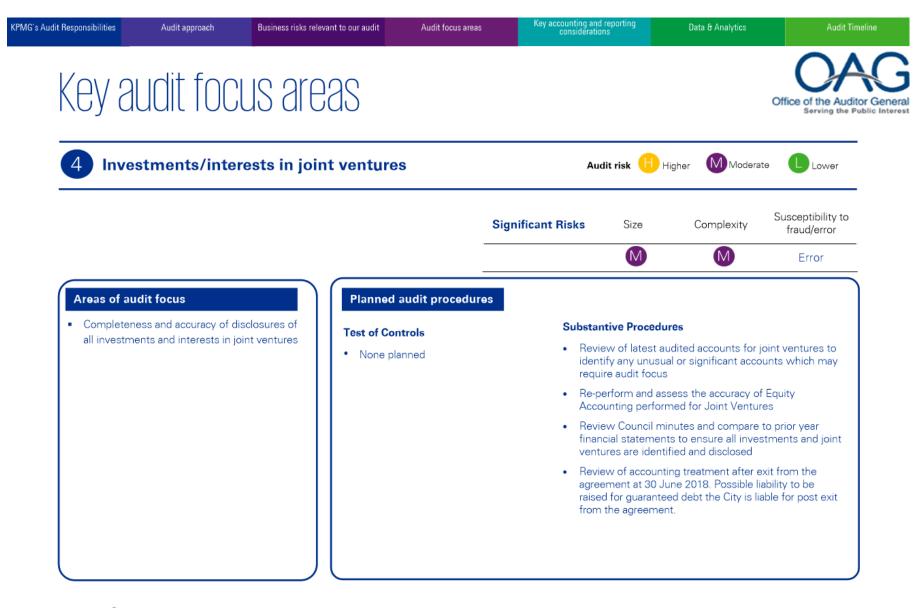


© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.



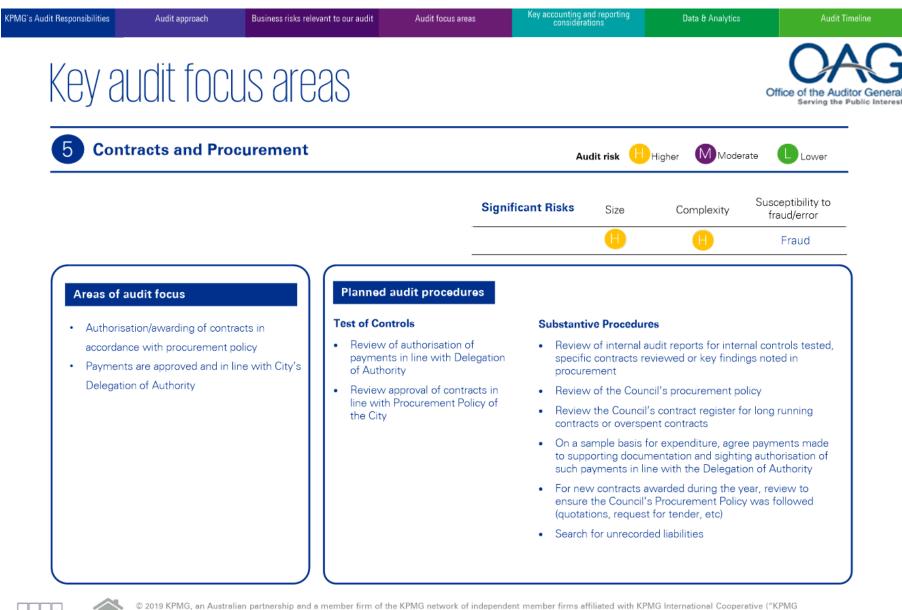
KPMG



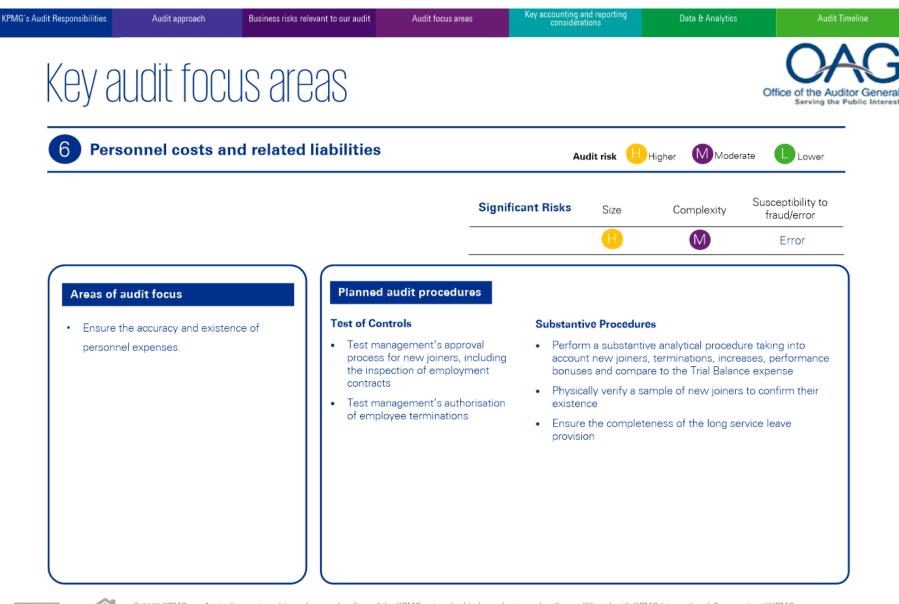




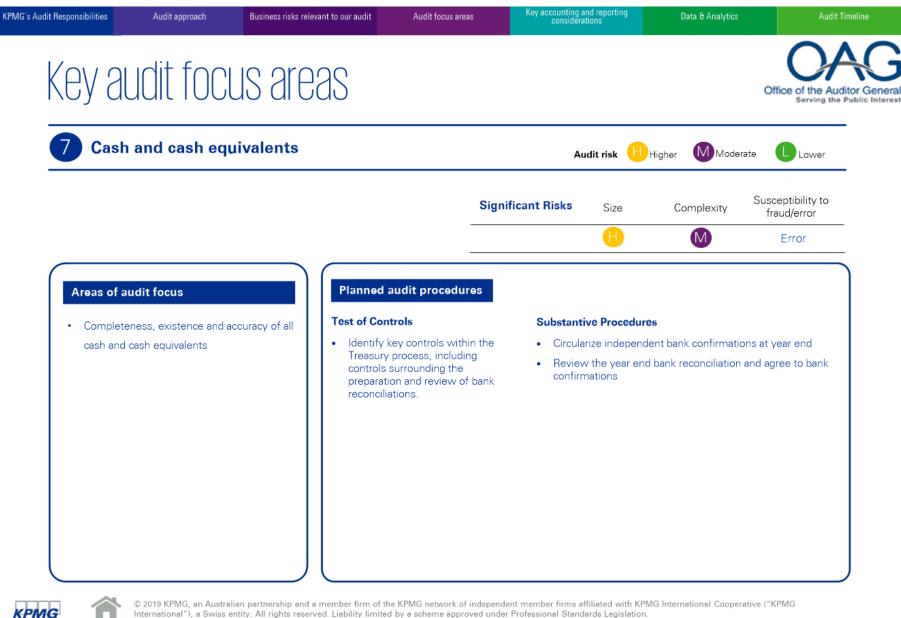
© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.



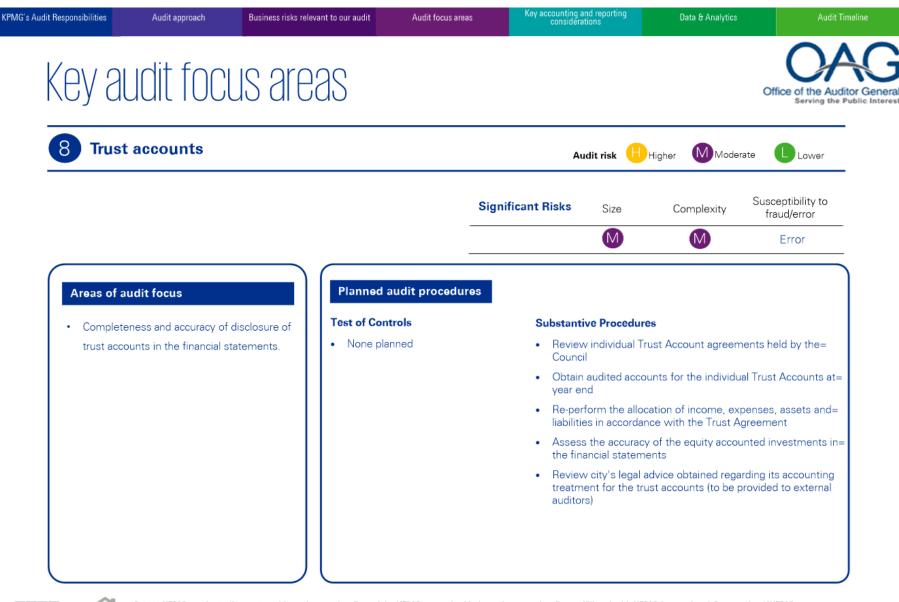
KPMG



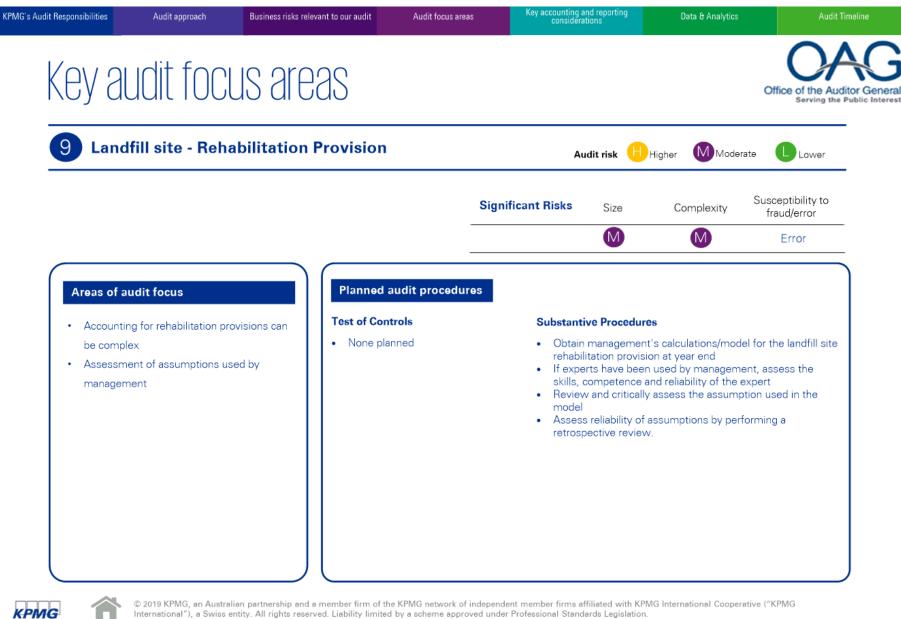
KPMG



© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.



KPMG

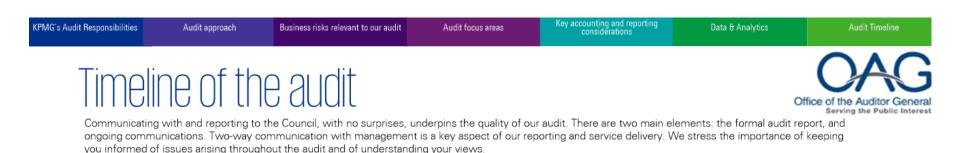


International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.

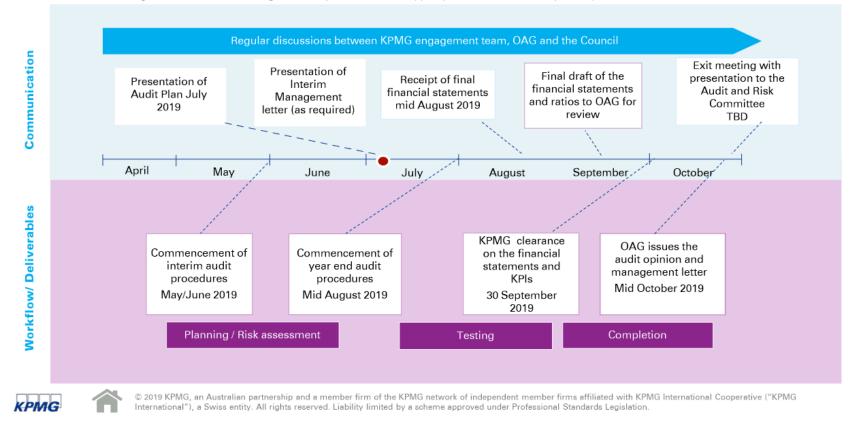
					Serving th	
Innovation using technology	Audit focus area	Planned D&A routines				
We integrate Data & Analytics (D&A) procedures into our planned approach.	Revenue and Accounts Receivable	Procedures to be determined during our interim testing based on available data.				
By analysing large volumes of your financial data from Tech One we can:			d automated journal entries			
 Enhance our understanding of your business and risks. 	Journal Entries	Identify entries that depart from normally expected accounting practices Using risk based characteristics and trends, identify high risk entries for investigation, such as duplicates, journals by unexpected employees and reversals				
 Design procedures that better target risks and are more precise than traditional audit procedures. 	Detailed results and sumr	Detailed results and summary insights gained from data analytics will be shared with management.				
 Provide you with 						



© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.



We deliver insights on aspects of the audit and your business practices such as the appropriateness of accounting policies, the design and operation of financial reporting systems and controls, key accounting judgements and any matters where we may disagree with management's view, and any audit differences or errors identified. We ensure the content of these reports meets the requirements of auditing standards and we share our industry experience to encourage discussion and debate with management. We see these insights as a key mechanism to support you in the execution of your responsibilities.



it Responsibilities	Audit approach	Business risks relevan	nt to our audit	Audit focus areas	Key accounting a considerat	nd reporting tions	Data & Analytics	
New st	andard	ds - Mo	ore th	nan acco	unting	g cha	inge	Office of
	Effective dates – the Council Financia year							ancial
New standards								
						2019	2020	_
AASB 15 Rever profit entities	nue from Contrac	ets with Custom	ners / AASB	1058 Income of not-f	or-		✓	
AASB 9 Financi	ial Instruments					× -		
AASB 16 Lease	s						×	
			N	ew standards				
AA	SB 15/AASB 105	58		AASB 9			AASB 16	
	t-based five-step a focusing on trans			assification and measu es for financial assets			change in the recogn for lessees	nition of
New control	based model			ng impairment model - ed approach for trade i		 All sig sheet 	nificant leases on-ba	lance
 New method component) 	for measuring rev	venues (each	зтрт		0001/00/00		fied requirements fo	r short-
	ance for performa	nce					eases (less than 12 r	
obligations - o combined or	contracts might ne separated	eed to be					ded depreciation rule l assets	es for
Extensive ner	w disclosures					-	nificant changes in t nting for lessors	he



© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.



Contact us

Matthew Beevers Lead Engagement Partner +61 8 9263 7228 +61 411 155 987 mbeevers@kpmg.com.au

Hayden Rutters Senior Manager +61 8 9263 7995 +61 437 604 517 hrutters1@kpmg.com.au

kpmg.com.au





© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. Liability limited by a scheme approved under Professional Standards Legislation.

Document Se**1108 2 5 5** Version: 1, Version Date: 09/12/2019







Introduction

To the Audit & Strategic Finance Committee of the City of Cockburn

We are pleased to have the opportunity to meet with you on 11 December 2019 to discuss the results of our audit of the City of Cockburn ("the City"), as at and for the year ended 30 June 2019.

We are providing this report in advance of our meeting to enable you to consider our findings and hence enhance the quality of our discussions. This report should be read in conjunction with our audit plan presented in June 2019. We will be pleased to elaborate on the matters covered in this report when we meet.

Our audit is substantially complete. Subject to the Committee's approval, we expect to be in a position to recommend to the OAG unmodified audit opinions on the City's financial report and financial ratios, with an emphasis of matter paragraph for the prior period restatements identified, provided that the outstanding matters noted on page 3 of this report are satisfactorily resolved.

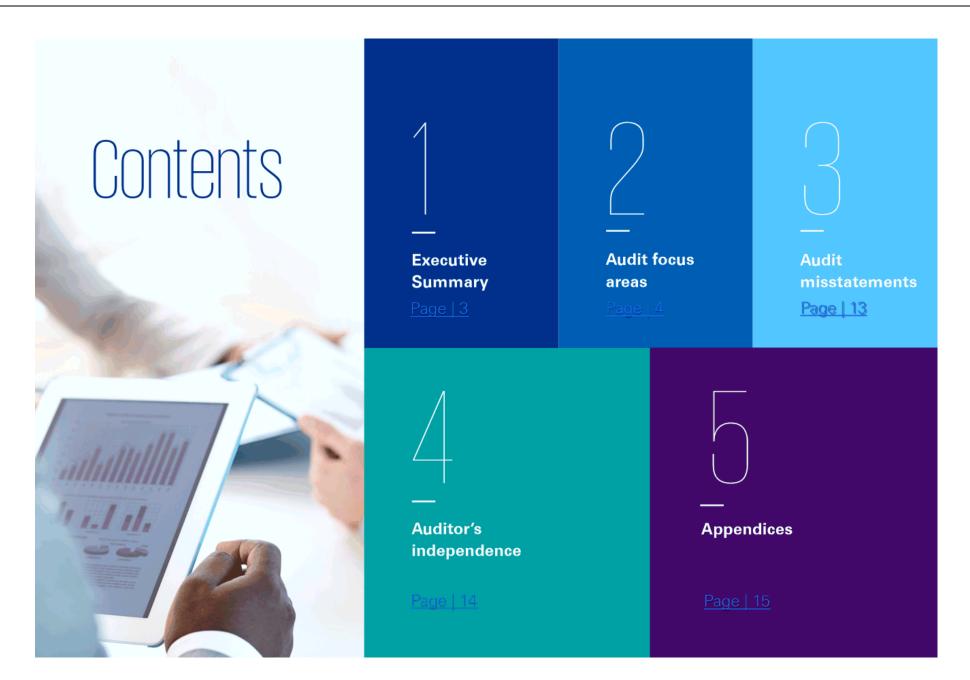
We draw your attention to the important notice on page 18 of this report, which explains:

- the purpose of this report; and
- limitations on work performed;
- restrictions on distribution of this report.

We would like to thank management for their assistance during the audit process.

Matthew Beevers Partner





Executive summary

Key focus areas

	Page ref.
Restatement of prior period errors	<u>4</u>
Existence and valuation of Infrastructure Assets	<u>6</u>
Revenue – rates, fees, charges, operating grants and subsidies	Ζ
Interest in SMRC	<u>8</u>
Contracts and procurement	<u>9</u>
Personnel costs and related liabilities	<u>10</u>
Landfill site - Rehabilitation Provision	<u>11</u>
Financial Ratios	<u>12</u>

Prior period restatements

Please refer to pages $\frac{4}{5}$ to $\frac{5}{5}$ for details of the prior period restatements identified and corrected in the financial statements.



Audit misstatements

Please refer to page <u>13</u> for details on the corrected and uncorrected audit misstatements identified.

Outstanding matters

In order to finalise our work, we require the following:

- Final review of the updated financial statements
- Finalisation of KPMG risk management review of restatement matters by KPMG Technical team
- Receipt of signed financial statements declaration and certification
- Receipt of signed management representation letters
- Subsequent events procedures
- Final clearance comments of the Audit & Strategic Finance Committee of matters contained in this report.

Fraud

We have not identified any instances of material fraud through our audit procedures.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

Audit Focus Areas

Restatement of prior period errors

Our audit identified a number of accounting matters which has been incorrectly recorded by the City in prior years.

Through consultations between KPMG, the OAG and the City, a summary of the errors identified and corrected, are presented on pages 4 and 5 of this report.

For detailed disclosures of the prior period restatements, please refer to Note 39 to the financial statements for the year ended 30 June 2019.

1. Incorrect classification of term deposits

- It was determined that amounts invested in term deposits with maturity terms greater than three months
 at inception should have been recognised as Other financial assets as these did not meet the definition of
 Cash and cash equivalents in accordance with applicable accounting standards.
- In previous periods, these amounts were recorded as Cash and cash equivalents.
- As a consequence, cash and cash equivalents was overstated by \$110,900,000 and \$137,900,000 as at 1 July 2017 and 30 June 2018, respectively, with corresponding understatements of Other financial assets. This misstatement also had the effect of understating payments for terms deposits and net cash used in investing activities by \$27,000,000 in the Statement of Cash Flows for the year ended 30 June 2018.
- Interest accrued on term deposits was incorrectly recognised as Cash & Cash equivalents, instead of Trade & Other Receivables and as such was overstated by \$1,576,840 as at 01 July 2017.

2. Incorrect valuation of Marina Infrastructure Asset

- It was determined that the fair value of the Marina infrastructure assets gifted to the City in FY2016 was not correctly determined at that time.
- As a consequence, the City has determined that the Marina Infrastructure assets, net of accumulated depreciation, was overstated as at 1 July 2017 and 30 June 2018, by \$8,242,441 and \$8,273,834 respectively and that the depreciation expense was understated for the year ended 30 June 2018 by \$31,393.

3. Incorrect valuation of Landfill Provision for Site Rehabilitation and related Rehabilitation Asset

- It was determined that the City's Provision for Site Rehabilitation and related Rehabilitation Assets had not been correctly measured in prior years as certain valuation assumptions contained errors. Furthermore, the rehabilitation asset should have been measured and amortised on a component (or cell) basis over its useful life.
- As a consequence, the Provision for Site Rehabilitation was understated at 1 July 2017 and 30 June 2018 by \$10,841,544 and \$11,054,890, respectively, and the related Rehabilitation Assets had been understated as at 1 July 2017 and 30 June 2018 by \$9,808,345 and \$8,872,106 respectively.
- In addition, amortisation expense was understated by \$1,498,996 and interest expense provision for site rehabilitation was overstated by \$349,411 for the year ended 30 June 2018.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential





Audit Focus Areas

Restatement of prior period errors

Our audit identified a number of accounting matters which has been incorrectly recorded by the City in prior years.

Through consultations between KPMG, the OAG and the City, a summary of the errors identified and corrected, are presented on pages 4 and 5 of this report.

For detailed disclosures of the prior period restatements, please refer to Note 39 to the financial statements for the year ended 30 June 2019.

KPING OAG Office of the Auditor General Serving the Public Interest



5

4. Investment in the Southern Metropolitan Regional Council (SMRC)

- It was determined that its investment in the Southern Metropolitan Regional Council (SMRC), which
 was being recorded under the equity method, should have been characterised as an investment in an
 associate, rather than as an investment in a joint venture.
- The City presented its equity accounted investment net of the loan liabilities relating to the SMRC at as

 July 2017 and changes in the balance of the loan liabilities were directly offset against the
 Increase/Decrease in Equity Joint Venture (Statement of Comprehensive Income), rather than as
 principal repayments and interest expense.
- For the year ended 30 June 2018, the City did not recognise the Regional Resource Recovery Centre (RRRC) Loan Liability and recorded principal and interest payments directly in the Statement of Comprehensive Income as Other Expenses.
- In correcting these matters, the City has re-characterised its investment in the SMRC from an Investment accounted for using the equity method (Statement of Financial Position) to a Share of the profit or loss of associates accounted for using the equity method (Statement of Comprehensive Income).
- The City is no longer presenting the investment in the associate net of the related loan liability and has now recognised a Loan Liability as at 30 June 2018.
- In respect of the City's interest in the RRRC assets in the Southern Metropolitan Regional Council, the City have assessed that these assets have a fair value of nil as at 30 June 2018 and 30 June 2019, based on the City's expectation of the value of these assets when they are realised in 2023.
- The above matter has been subject to the OAG's technical review, to ensure that all participants in the arrangement have recorded this transaction on a consistent basis.

Conclusion

We are comfortable with the restatements and documentation included in Note 39 to the financial statements. In accordance with the Auditing Standards, our proposed audit opinion to the OAG will include an emphasis of matter paragraph which makes reference to the restatements identified and corrected.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

Audit Focus Areas



Summary

Our audit response to the existence and valuation of infrastructure assets comprises controls and substantive testing.

We consider this an audit focus area due to:

 Valuation methodology and assumptions can be complex and judgmental

Significant volume of individual assets

KPING OAG Office of the Auditor General Serving the Public Interest



Balance	FY19	FY18 (restated)			
Infrastructure	\$795,402,490	\$761,666,096			

Our controls approach

- Management review of the internal valuations.

Our substantive approach

- Performed a roll forward of the infrastructure asset register for FY2019.
- Reviewed the internal valuations for the Council's infrastructure assets.
- Assessed the competence and capabilities of the City's valuers, including valuation method and assumptions used.
- On a sample basis, selected infrastructure asset additions confirming their existence and agreeing to supporting documentation.
- Recalculated any revaluation gain/loss arising from the revaluation and ensure this has been appropriately recorded.
- Assessed the completeness of capital WIP and for a sample selected, ensured the asset was capitalised at the correct date.
- Performed substantive analytical procedures over the depreciation expense for the year.

Conclusion

Based on the audit procedures performed, with the exception of the matters noted on pages 4-5, no reportable misstatements are noted.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

Audit Focus Areas



Summary

Our audit response to the revenue – rates, fees, charges, operating grants and subsidies comprises controls and substantive testing.

We consider this an audit focus area due to:

• High volume of transactions and varying revenue/income streams that management are required to process accurately

Balance	FY19	FY18
Rates	\$103,651,315	\$99,600,112
Fees and charges	\$30,518,189	\$28,700,746
Operating grants and subsidies	\$12,786,397	\$12,800,692

Our controls approach

- Council approval of rates and charges for FY19.
- Management review of the monthly rates reconciliation.

Our substantive approach

- Reviewed the City's rates policy for FY19.
- For a sample of rates revenue, recalculated the rates charged and ensured the correct rates were used, rates were accurately charged and the rates were received by the City.
- Focused cut-off testing around financial year end to ensure revenue was recorded in the correct period.
- Assessed the recoverability of debtors at year end.
- Agreed a sample of fees and charges to supporting documentation and bank statements.
- Agreed a sample of contributions received to supporting documentation and bank statements.
- Agreed grants received to the grant agreement and bank statement.
- Reviewed the City's assessment of the impact of the new Accounting Standard, AASB 9.

Conclusion

Based on the audit procedures performed, no reportable misstatements are noted.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

Audit Focus Areas



Summary

Our audit response to the investment in SMRC comprises a fully substantive approach.

We consider this an audit focus area due to:

• The complexity of accounting for this investment and the City's exit from it

BalanceFY19FY18 (restated)Investment in SMRC\$675,004\$1,556,989

Our controls approach

None planned

Our substantive approach

- Reviewed the SMRC agreement and assessed the appropriateness of the accounting treatment.
- Recalculated the City's share of net assets and profits of the associate for the year ended 30 June 2019.
- Considered the accounting for the City's continuing obligations and residual interest in assets.
- The City's exit date of 1 July 2019 from the arrangement was considered and it was determined that no
 equity interest be recorded for the City's residual equity interest in the SMRC at 30 June 2019 given it
 was not considered recoverable.
- The City did not recognise any value for its share of the Regional Resource Recovery Centre (RRRC) assets in the Southern Metropolitan Regional Council based on its expectation that nothing will be recoverable by 2023 when the loan is repaid.

Conclusion

Based on the audit procedures performed, with the exception of the matters noted on pages 4-5, no reportable misstatements are noted.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International, Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

Audit Focus Areas



Summary

Our audit response to the contracts and procurement comprises controls and substantive testing.

We consider this an audit focus area due to:

 High volume of transactions that management are required to process accurately

Balance	FY19	FY18
Total operating expenditure	\$153,891,221	\$141,526,579

Our controls approach

- Review of authorisation of Purchase Orders in line with the City's Delegation of Authority.
- Review of authorisation of Purchase Orders in line with the City's Procurement Policy.

Our substantive approach

- Reviewed the City's procurement policy.
- On a sample basis for expenditure, agreed payments made to supporting documentation and sighted authorisation of such payments in line with the City's Delegation of Authority.
- On a sample basis for expenditure, agreed payments were made in accordance with the City's Procurement Policy.
- Performed a search for unrecorded liabilities at year end.

Conclusion

Based on the audit procedures performed, no reportable misstatements are noted.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

Office of the Auditor General Serving the Public Interest

Audit Focus Areas



Summary

Our audit response to the personnel costs and related liabilities comprises a largely substantive approach.

We consider this an audit focus area due to:

•The material nature of payroll related balances

•Existence and accuracy of payroll related costs

KPMG	OAG
	Office of the Auditor General Serving the Public Interest

Balance	FY19	FY18
Employee costs	\$56,782,611	\$54,561,331

Our controls approach

- Approval of pay run payments.

Our substantive approach

- Performed a reconciliation between the payroll and trial balance as at 30 June 2019, including related payroll liabilities.
- For a statistical sample selected, verified payments made to employees by agreeing these to employment contracts, payslips and the payroll.
- Performed substantive analytical procedures over the annual leave and long service leave provisions as at 30 June 2019.

Conclusion

Based on the audit procedures performed, no reportable misstatements are noted.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International, Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

Audit Focus Areas



Summary

Our audit response to the landfill site – rehabilitation provision comprises a fully substantive approach.

We consider this an audit focus area due to:

 Accounting for rehabilitation provisions is complex

• The requirement to challenge the assumptions used by management

Balance	FY19	FY18 (restated)
Rehabilitation asset	\$25,370,319	\$24,777,879
Provision for rehabilitation liability	\$36,815,756	\$28,568,326

Our controls approach

- None planned

Our substantive approach

- Obtained the City's calculations/model for the landfill site rehabilitation provision and rehabilitation asset at year end and verified mathematical accuracy thereof.
- Assessed the competence and capabilities of the experts engaged by the City, including valuation method and assumptions used.
- Reviewed and critically assessed the assumptions and inputs used in the model by the City and expert.
- In undertaking our testing of assumptions, we worked with the City on the revision of past accounting to more accurately reflect inflation rates, discount rates and to apply component accounting (based on cells) for amortisation purposes.

Conclusion

Based on the audit procedures performed, with the exception of the matters noted on pages 4-5, no reportable misstatements are noted.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential



flice of the Auditor Genera

CITY OF COCKBURN | ASFC REPORT

Audit Focus Areas



Summary

We reviewed the financial ratios presented by the City for the year ended 30 June 2019.

Ratio	FY19	FY18 (restated)	FY17 (restated)	Significant Adverse Trend?
Current Ratio	0.932	1.327	1.089	No
Asset Sustainability Ratio	0.456	0.737	1.440	Yes
Debt Service Cover Ratio	8.721	5.527	9.533	No
Operating Surplus Ratio	0.014	-0.053	0.078	No
Own Source Revenue Coverage Ratio	0.936	0.958	0.971	No
Asset Consumption Ratio	0.691	0.702	0.689	No
Asset Renewal Funding Ratio	0.748	0.707	0.729	No

Our approach

- Reviewed the ratios presented by the City for the year ended 30 June 2019.
- Assessed the mathematical accuracy of the financial ratios.
- Recalculated the financial ratios prepared by the City.
- Reviewed the City's comments to ensure consistency with our understanding obtained during the audit.
- Verified the accuracy of the restatement of ratios for the matters noted in the restatement to the financial statements.
- Assessed whether any ratios constituted a significant adverse trend in accordance with the OAG guidance.

Conclusion

Based on the audit procedures performed, except for the adverse trends noted above, no reportable misstatements are noted.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

Audit Misstatements

We assess audit misstatements under the income statement method. The income statement method considers the effect of uncorrected prior-period misstatements from an income statement perspective and uncorrected misstatements are quantified as the amount by which the current period income statement is misstated, after considering the reversing and correcting effects of uncorrected prior-period misstatements.

Corrected misstatements

We noted and corrected the following prior period errors, including the current year impact, as summarised on pages 4-5:

- Incorrect classification of term deposits as cash.
- Incorrect fair value assessment of the Marina Asset received by the City.
- Incorrect treatment of the City's interest in the SMRC.
- Incorrect treatment of the City's rehabilitation asset and provision for its landfill site.

Uncorrected misstatements

The following uncorrected misstatement was identified in connection with the rehabilitation asset and provision:

Dr Rehabilitation Asset \$1,817,096

Cr Provision Rehabilitation Liability (\$1,817,096)

(Mathematical error due to differences in discount rate used in the calculation)

Omissions and Errors in Presentation and Disclosures

We have not identified any material omissions or errors in presentation and disclosures in the financial report.

In the course of our review of the financial statements we made a number of recommendations in relation to presentation matters, including the disclosure of the corrected restatements as detailed above.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International, Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

Document Se**1 24**8 **9 b 9 b 35** Version: 1. Version Date: 09/12/2019







Auditor's Independence



We have strict rules and protocols to maintain our independence from City of Cockburn, including annual training and an annual staff declaration.

Safeguard

Non-audit services did not involve partners or staff acting in a managerial or decision making capacity, or involve the processing or originating of transactions.

Non-audit services were only provided where we were satisfied that they did not impact on our auditor independence.

Partners and staff involved in the provision of non-audit services obtained approval from the lead engagement partner to deliver the service.

Breaches

The APESB Code of Ethics for Professional Accountants ("the Code") requires us to communicate to you any breaches of the independence requirements of the Code.

On the rare instance of a significant breach of the Code, we will report our conclusions to you on the actions to be taken, or already taken within three working days. We will report less significant breaches in the Year-end Report to the Audit Risk Committee.

We confirm that as at the date of this report, no such breaches have been identified.

Non audit services

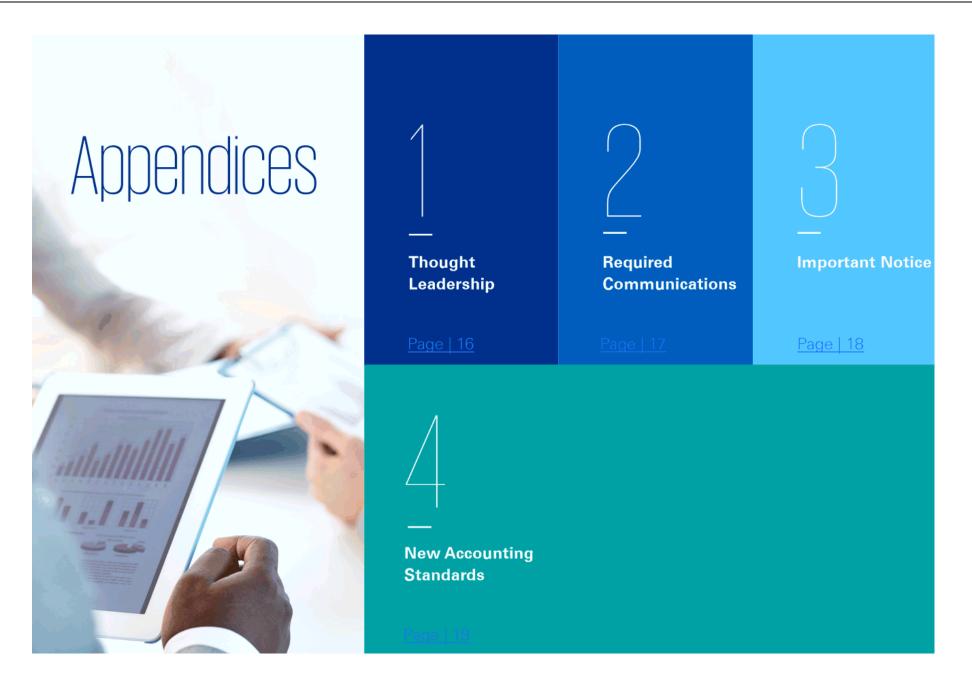
No non-audit services have been performed during or subsequent to the year ended 30 June 2019.

Conclusion

We confirm that, as at the date of this report, we have complied with the ethical requirements regarding independence.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential



khida

KPMG Thought Leadership

The Role of Those Charged With Governance

Creating value and balancing stakeholder needs The Bourd's role

NAMES OF TAXABLE PARTY OF TAXAB



A great deal has been said recently about the board's role, and whether it is sufficient for directors to look after shareholder/owners' interests, or if there is

a need for them to engage more broadly and embrace societal accountabilities.

KPMG and the AICD undertook a survey to seek insight from directors about some of the issues that they feel are shaping the way they govern their organisations.

Inclusion & Diversity Report 2018/19

KPING OAG Office of the Auditor General Serving the Public Interest



Impact on your community



Creating and retaining a position of trust amongst community stakeholders has never been more important, or indeed complex, for corporate Australia.

In today's environment, the impact that a company – its people, products and services – has on the community in which it operates is under constant public scrutiny.

Risk Reimagined – evolving risk management



In a rapidly changing global landscape, emerging risks are affecting businesses more than ever before. Managing risk should create sustainable value if it is viewed as a process that helps management achieve its business goals.

Inclusion is about all of us. Inclusion & Diversity is an integral part of how we conduct our business, not only within our organisation but also with our clients. Inclusion is about all of us, diversity is about each of us.



bout each of us.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International, Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential



Required communications with the Committee

Турө		Response	Туре		Response
Our draft management	ок	We have not requested any specific representations in addition to those areas normally covered by our standard representation letter for the year ended 30	Significant difficulties	ок	No significant difficulties were encountered during the audit.
representation letter		June 2019, with the exception of requesting the City to confirm it did not recognise any value for its share of the RRRC assets based on its expectation that it believes nothing will be recoverable by 2023 when the loan is repaid.	Disagreements with management or scope limitations	ок	The engagement team had no disagreements with management and no scope limitations were imposed by management during the audit.
Related parties	ОК	There were no significant matters that arose during the audit in connection with the entity's related parties.	Other information		This is to be completed once the preparation of the annual report is completed.
Other matters warranting attention by those charged with governance	ОК	There were no matters to report arising from the audit that, in our professional judgement, are significant to the oversight of the financial reporting process.	Breaches of independence	ок	No matters to report. The engagement team and the firm have complied with relevant ethical requirements regarding independence.
Control deficiencies	ОК	Refer to management letter issued for control deficiencies noted.	Accounting practices	ок	Over the course of our audit, we have evaluated the appropriateness of City of Cockburn's accounting policies, accounting estimates and financial statement disclosures. In general, we believe that these are appropriate.
Modifications to auditor's report		Emphasis of matter paragraph to be included for restatement of prior period balances identified.	Significant matters discussed or subject to correspondence	ОК	The asset revaluations and prior period restatements identified in Note 39 to the financial statements, were subject to correspondence, with
Actual or suspected fraud, non- compliance with laws or regulations or illegal acts	ок	No actual or suspected fraud management, employees with significant roles in internal control, or where fraud results in a material misstatement in the financial statements was identified during the audit.	with management		management.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International, Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

or illegal acts

Important notice

This report is presented under the terms of our audit engagement letter.

- Circulation of this report is restricted.
- The content of this report is based solely on the procedures necessary for our audit.





This Report has been prepared in connection of our audit of the financial statements of the City of Cockburn (the "City"), prepared in accordance with the Australian Accounting Standards ('AASBs') as at and for the year ended 30 June 2019. This report also covers the associated compliance related opinions and the financial ratios.

This Report has been prepared for those charged with governance, whom we consider to be the Audit & Strategic Finance Committee, in order to communicate matters of interest as required by ASAs (including ASA 260 Communication with Those Charged with Governance), and other matters coming to our attention during our audit work that we consider might be of interest, and for no other purpose. The Audit & Strategic Finance Committee should not assume that reports from us indicate that there are no additional matters they should be aware of in meeting their responsibilities.

This report summarises the key issues identified during our audit but does not repeat matters previously communicated to you.

Limitations on work performed

This Report is separate from our audit report and does not provide an additional opinion on the City's financial statements, nor does it add to or extend or alter our duties and responsibilities as auditors.

We have not designed or performed procedures outside those required of us as auditors for the purpose of identifying or communicating any of the matters covered by this Report.

The matters reported are based on the knowledge gained as a result of being your auditors. We have not verified the accuracy or completeness of any such information other than in connection with and to the extent required for the purposes of our audit.

Restrictions on distribution

The report is provided on the basis that it is only for the information of those charged with governance of the City's; that it will not be quoted or referred to, in whole or in part, without our prior written consent; and that we accept no responsibility to any third party in relation to it.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential

New Accounting Standards

New Accounting Standards effective for the 2019/20 financial year.

- AASB 15/1058: Revenue Recognition
- AASB 16: Lease Arrangements

AASB 15/1058: Revenue Recognition

- AASB 15 Revenue from Contracts with Customers and AASB 1058 Income of NFP (Not for Profit) Entities are applicable from 1 July 2019 for the City.
- The core principle of AASB 15 requires an entity to recognise revenue when the entity satisfies a performance obligation by transferring a promised good or service to a customer.
- The timing of income recognition under AASB 1058 depends on whether such transactions give rise to a liability or other performance obligations or a contribution by owners related to an asset received by an entity to enable the entity to further its objectives.
- Risk that an inappropriate amount is estimated and recorded under the new accounting standards.

AASB 16: Lease Arrangements

- AASB 16 removes the classification of leases as either operating or financing leases for the lessee - effectively treating all leases as financial leases.
- Short term leases (less than 12 months) and leases of low value assets are exempt from the lease accounting requirements.
- Furthermore, there are changes in accounting over the life of the lease as a front-loaded pattern of expense will be recognised for most leases, even when a constant annual rental is paid.
- Lessor accounting remains similar to current practice.
- AASB 16 is effective for periods commencing on or after 1 July 2019, with early adoption permitted.

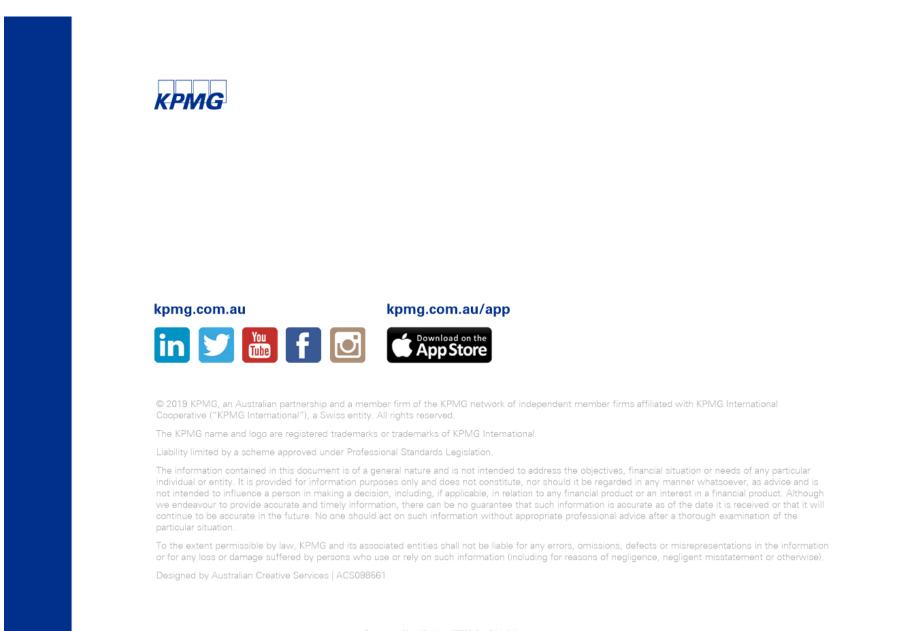
We understand that the City's assessment of these new Accounting Standards is in progress.

© 2019 KPMG, an Australian partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative ("KPMG International"), a Swiss entity. All rights reserved. The KPMG name and logo are registered trademarks or trademarks of KPMG International. Liability limited by a scheme approved under Professional Standards Legislation.

Document Classification: KPMG Confidential







Document Classification: KPMG Confidential

INDEPENDENT AUDITOR'S REPORT

To the Councillors of the City of Cockburn

Report on the Audit of the Financial Report

Opinion

I have audited the annual financial report of the City of Cockburn which comprises the Statement of Financial Position as at 30 June 2019, the Statement of Comprehensive Income by Nature or Type, Statement of Comprehensive Income by Program, Statement of Changes in Equity, Statement of Cash Flows and Rate Setting Statement for the year then ended, and notes comprising a summary of significant accounting policies and other explanatory information, and the Statement by the Chief Executive Officer.

In my opinion the annual financial report of the City of Cockburn:

- (i) is based on proper accounts and records; and
- (ii) fairly represents, in all material respects, the results of the operations of the City for the year ended 30 June 2019 and its financial position at the end of that period in accordance with the *Local Government Act 1995* (the Act) and, to the extent that they are not inconsistent with the Act, Australian Accounting Standards.

Basis for Opinion

I conducted my audit in accordance with Australian Auditing Standards. My responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of the Financial Report* section of my report. I am independent of the City in accordance with the *Auditor General Act 2006* and the relevant ethical requirements of the Accounting Professional and Ethical Standards Board's APES 110 *Code of Ethics for Professional Accountants* (the Code) that are relevant to my audit of the financial report. I have also fulfilled my other ethical responsibilities in accordance with the Code. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my opinion.

Emphasis of Matter – Basis of Accounting

I draw attention to Note 1 to the financial report, which describes the basis of accounting. The financial report has been prepared for the purpose of fulfilling the City's financial reporting responsibilities under the Act. Regulation 16 of the Local Government (Financial Management) Regulations 1996 (Regulations), does not allow a local government to recognise some categories of land, including land under roads, as assets in the annual financial report. My opinion is not modified in respect of this matter.

Emphasis of Matter – Restatement of Comparative Balances

I draw attention to Note 39 to the annual financial report which states that comparative amounts differ from those reported in the previously issued 30 June 2018 Financial Report because they have been restated to correct misstatements. My opinion is not modified in respect to this matter.

Responsibilities of the Chief Executive Officer and Council for the Financial Report

The Chief Executive Officer (CEO) of the City is responsible for the preparation and fair presentation of the annual financial report in accordance with the requirements of the Act, the Regulations and, to the extent that they are not inconsistent with the Act, Australian Accounting Standards. The CEO is also responsible for such internal control as the CEO determines is

Page 1 of 3

necessary to enable the preparation of a financial report that is free from material misstatement, whether due to fraud or error.

In preparing the financial report, the CEO is responsible for assessing the City's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the State government has made decisions affecting the continued existence of the City.

The Council is responsible for overseeing the City's financial reporting process.

Auditor's Responsibility for the Audit of the Financial Report

The objectives of my audit are to obtain reasonable assurance about whether the financial report as a whole is free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes my opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Australian Auditing Standards will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of the financial report.

As part of an audit in accordance with Australian Auditing Standards, I exercise professional judgment and maintain professional scepticism throughout the audit. I also:

- Identify and assess the risks of material misstatement of the financial report, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for my opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the City's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the CEO.
- Conclude on the appropriateness of the CEO's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the City's ability to continue as a going concern. If I conclude that a material uncertainty exists, I am required to draw attention in my auditor's report to the related disclosures in the financial report or, if such disclosures are inadequate, to modify my opinion. My conclusions are based on the audit evidence obtained up to the date of my auditor's report, as we cannot predict future events or conditions that may have an impact.
- Evaluate the overall presentation, structure and content of the financial report, including the disclosures, and whether the financial report represents the underlying transactions and events in a manner that achieves fair presentation.

I communicate with the Council and the CEO regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that I identify during my audit.

Page 2 of 3

Report on Other Legal and Regulatory Requirements

In accordance with the Local Government (Audit) Regulations 1996 I report that:

- (i) In my opinion, the following material matters indicate significant adverse trends in the financial position of the City:
 - a. The asset sustainability ratio as reported in Note 21 of the annual financial report has been below the Department of Local Government, Sport and Cultural Industries' standard for the last two financial years.
- (ii) All required information and explanations were obtained by me.
- (iii) All audit procedures were satisfactorily completed.
- (iv) In my opinion, the asset consumption ratio and the asset renewal funding ratio included in the annual financial report were supported by verifiable information and reasonable assumptions.

Other Matter

The financial ratios for 2017 in Note 21 of the financial report were audited by another auditor when performing their audit of the City for the year ending 30 June 2017. The auditor expressed an unmodified opinion on the financial report for that year.

Matters Relating to the Electronic Publication of the Audited Financial Report

This auditor's report relates to the annual financial report of the City of Cockburn for the year ended 30 June 2019 included on the City's website. The City's management is responsible for the integrity of the City's website. This audit does not provide assurance on the integrity of the City's website. The auditor's report refers only to the financial report described above. It does not provide an opinion on any other information which may have been hyperlinked to/from this financial report. If users of the financial report are concerned with the inherent risks arising from publication on a website, they are advised to refer to the hard copy of the audited financial report to confirm the information contained in this website version of the financial report.

CAROLINE SPENCER AUDITOR GENERAL FOR WESTERN AUSTRALIA Perth, Western Australia December 2019

Page 3 of 3

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

12. CONFIDENTIAL BUSINESS

Nil

13. CLOSURE OF MEETING