



# **In-Year Report of the Municipality**

Prepared in terms of the Local Government: Municipal Finance Management Act (56/2003): Municipal Budget and Reporting Regulations, Government Gazette 32141, 17 April 2009.

# Mid Year Budget and Performance Assessment for the Period 01 July 2016 to 31 December 2016

## LANGEBERG MUNICIPALITY

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# Glossary

**Adjustments budget** – Prescribed in section 28 of the MFMA. The formal means by which a municipality may revise its annual budget during the year.

**Allocations** – Money received from Provincial or National Government or other municipalities.

**Budget** – The financial plan of the Municipality.

**Budget related policy** – Policy of a municipality affecting or affected by the budget, examples include tariff policy, rates policy, credit control and debt collection policy.

**Capital expenditure** - Spending on assets such as land, buildings and machinery. Any capital expenditure must be reflected as an asset on the Municipality's balance sheet.

**Cash flow statement** – A statement showing when actual cash will be received and spent by the Municipality. Cash payments do not always coincide with budgeted expenditure timings. For example, when an invoice is received by the Municipality it is shown as expenditure in the month it is received, even though it may not be paid in the same period.

**DORA** – Division of Revenue Act. Annual legislation that shows the total allocations made by national to provincial and local government.

**Equitable share** – A general grant paid to municipalities. It is predominantly targeted to help with free basic services.

**Fruitless and wasteful expenditure** – Expenditure that was made in vain and would have been avoided had reasonable care been exercised.

**GFS** – Government Finance Statistics. An internationally recognised classification system that facilitates like for like comparison between municipalities.

**GRAP** – Generally Recognised Accounting Practice. The new standard for municipal accounting.

**IDP** – Integrated Development Plan. The main strategic planning document of the Municipality

**MBRR** – Local Government: Municipal Finance Management Act (56/2003): Municipal budget and reporting regulations.

**MFMA** – Local Government: Municipal Finance Management Act (56/2003). The principle piece of legislation relating to municipal financial management. Sometimes referred to as the Act.

**MTREF** – Medium Term Revenue and Expenditure Framework. A medium term financial plan, usually 3 years, based on a fixed first year and indicative further two years budget allocations. Also includes details of the previous and current years' financial position.

**Operating expenditure** – Spending on the day to day expenses of the Municipality such as salaries and wages.

**Rates** – Local Government tax based on the assessed value of a property. To determine the rates payable, the assessed rateable value is multiplied by the rate in the rand.

**SDBIP** – Service Delivery and Budget Implementation Plan. A detailed plan comprising quarterly performance targets and monthly budget estimates.

**Strategic objectives** – The main priorities of the Municipality as set out in the IDP. Budgeted spending must contribute towards the achievement of the strategic objectives.

**Unauthorised expenditure** – Generally, is spending without, or in excess of, an approved budget or vote, expenditure from a vote unrelated to the department or functional area covered by the vote, expenditure of money appropriated for a specific purpose, otherwise than for that specific purpose, spending of an allocation not in accordance with the conditions of the allocations.

Virement – A transfer of budget.

**Virement policy -** The policy that sets out the rules for budget transfers. Virements are normally allowed within a vote. Transfers between votes must be agreed by Council through an Adjustments Budget.

**Vote** – One of the main segments into which a budget is divided. In Langeberg Municipality this means at directorate level.

# Section 1 - Introduction

### 1.1 Purpose

To inform Council of progress made in the implementation of the budget and the performance outcomes in respect of the first six months of the 2016/2017 financial year, and to recommend whether an adjustments budget is necessary.

#### 1.2 Legal requirements

In terms of Section 72 of the Local Government: Municipal Finance Management Act, 2003 (Act 56 of 2003):

- (1) The accounting officer of a municipality must by 25 January of each year
  - (a) assess the performance of the municipality during the first half of the financial year, taking into account
    - (i) the monthly statements referred to in section 71 for the first half of the financial year;
    - (ii) the municipality's service delivery performance during the first half of the financial year, and the service delivery targets and performance indicators set in the service delivery and budget implementation plan;
    - (iii) the past year's annual report, and progress on resolving problems identified in the annual report; and
    - (iv) the performance of every municipal entity under the sole or shared control of the municipality, taking into account reports in terms of section 88 from any such entities; and
  - (b) submit a report on such assessment to -
    - (i) the mayor of the municipality
    - (ii) the National Treasury; and
    - (iii) the relevant Provincial Treasury.
- (2) The statement referred to in section 71(1) for the sixth month of a financial year may be incorporated into the report referred to in subsection (1) (b) of this section.
- (3) The accounting officer must, as part of the review -
  - (a) make recommendations as to whether an adjustments budget is necessary; and
  - (b) recommend revised projections for revenue and expenditure to the extent that this may be necessary.

Thereafter, the mayor must, in terms of Section 54(1):

- (a) Consider the report;
- (b) Check whether the municipality's approved budget is implemented in accordance with the service delivery and budget implementation plan;
- (c) Consider and, if necessary, make any revisions to the service delivery and budget implementation plan, provided that revisions to the service delivery targets and performance indicators in the plan may only be made with the approval of the council following approval of an adjustments budget;

- (d) Issue any appropriate instructions to the accounting officer to ensure-
  - (i) That the budget is implemented in accordance with the service delivery and budget implementation plan; and
    - (ii) That spending of funds and revenue collection proceed in accordance with the budget;
- (e) Identify any financial problems facing the municipality, including any emerging or impending financial problems; and
- (f) Submit the report to the council by 31 January of each year.

#### **1.3** Contents of this report

With the concurrence of the Director: Strategy and Social Development, it was agreed that:

- (a) A report on the performance assessment of service delivery against the SDBIP and the Capital Program following the performance reviews is attached as Appendix 3.
- (b) The outcomes from these reports form the basis of this mid-year budget and performance assessment.

# Section 2 - Report of the Executive Mayor

# 2.1 High level assessment of MFMA s71 financial reports for the past 6 months

#### 2.1.1 Against annual budget (original approved and latest adjustments)

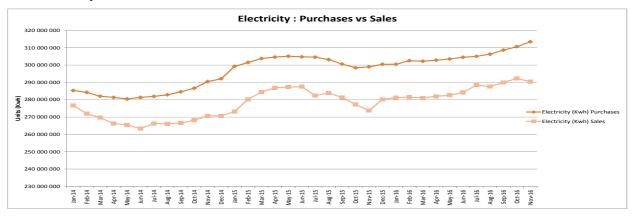
#### **Revenue by Source**

Rates were levied in July 2016 for the 2016/2017 financial year. The amounts for rates and service charges do not represent cash received but levied amounts.

Total revenue to date is R 277, 985 M compared to total revenue budget to date of R 346, 298 M which brings about a negative variance of 20%. The main reason for the variance is electricity and water charges for December 2016 that will only be levied in January 2017. Traffic fines issued must still be recorded as receivables from non-exchange hence the reason for the variance on traffic fines. Other Revenue refers to Actuarial Gains only being processed at financial year end. Agency services and Transfers recognised will be revised with the compilation of the adjustments budget in February 2016. Please refer to table C4 on page 13 for Breakdown of Revenue by Source.

When comparing the year to date revenue collected to the year to date budget there is a material under collection in various services, therefore an adjustments budget must be prepared that adjusts the revenue and expenditure estimates downwards due to the material under-collection of revenue projected for the current year, in terms of section 28 (2)(a)of the MFMA.

Service Charges in relation to Electricity and Water Revenue will have to be adjusted downwards impacting directly on the municipality's expenditure and cash flow budget. The graph below illustrates the movement in Electricity Purchases and Electricity Sales from January 2014 to November 2016:



#### Figure 1 Electricity: Purchases vs Sales

Taking in account the high cost of electricity there has been an increase in the sale of electricity comparing to the same period in 2015/2016 with reference to *Figure 1 Electricity: Purchases vs Sales.* The effect of the above can be seen in *Figure 2 Total Cash and Cash Equivalents* of the municipality. There is also a reduction in distribution losses in November 2016 compared to November 2015.

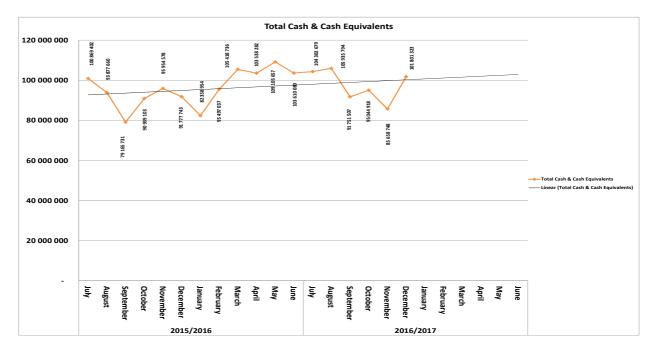
#### Operating expenditure by type

Total expenditure to date is R 270, 149 M compared to total expenditure budget to date of R 323, 894 M which brings about a negative variance of 17%, the variance is mainly attributable to under expenditure on Employee related costs, Depreciation and asset impairment, and Other expenditure. The under expenditure on Other expenditure relates to: Repairs and Maintenance required being less than expected; General Expenditure primarily being non-cash flow items, which will be allocated at year-end; and Actuarial Losses only being processed at year-end. Please refer to table C4 on page 13 for Breakdown of Expenditure by Type.

#### Cash flows

The cash flow is currently positive, however it is likely to be placed under stress towards the financial year end, especially since projected revenues for various revenue sources are below target. Cut backs in expenditure will have to be put in place to prevent the cash flow position from deteriorating.

The graph below illustrates the Total Cash and Cash Equivalents at the end of each month from July 2015 to December 2016.





The increase in the Total Cash and Cash Equivalents of the municipality from 2015/2016 to 2016/2017 is directly attributable to the increase in the sale of electricity; water, sanitation, and refuse tariffs that was increased in 2016/2017 to recover the total cost of rendering the specific service. As, at the end of December 2016 all trading services generated a surplus as can be seen in Table C2: Monthly Budget Statement - Financial Performance (standard classification) on page 11.

#### 2.2 Impact of the national and provincial adjustments budget

Both national and provincial adjustment budgets will impact on the municipality's adjustment budget as follow:

		R
Provincial Government		
WC Financial Management Support Grant		220 000
Municipal Capacity Building Grant		60 000
		280 000

# 2.3 Impact of the national and provincial conditional grant roll over process

Both national and provincial 2015/2016 unspent roll over process will impact on the municipality's adjustment budget as follow:

	R
National Government	
Intergrated National Electrification Programme (Municipal Grant)	33 126
Provincial Government	
Human Settlements Development Grant (Beneficiaries)	115 596
Library Services: CONDITIONAL GRANT	922 328
Library Services: REPLACEMENT FUNDING	295 901
Thusong Service Centres Grant (Sustainability: Operational Support)	94 995
	1 461 945

#### 2.4 Conclusion

The mid-year budget and performance assessment indicates that:

- (a) an adjustments budget for 2016/2017 will be required; and this must be approved by council by no later than 28 February 2017.
- (b) the revised SDBIP, which formed the basis of the mid-year assessment and must include any adjustments as a result of the adjustments budget, must be approved.

19/01/2017

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H Jansen Executive Mayor

# Section 3 - Financial Performance 3.1 Monthly budget statements

The tables included in Section 3 are from the section 71, December 2016 in-year monthly budget statements.

### 3.1.1 Table C1: S71 Monthly Budget Statement Summary

WC026 Langeberg - Table C1 Monthly Budget Statement Summary - M06 December

<b>.</b>	2015/16				Budget Year 2			1.00	
Description R thousands	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance %	Full Year Forecast
								70	
Financial Performance	10.001	10 505	40 505	400	10.050	40.007	(100)	4.07	10 505
Property rates	40 224	43 585	43 585	128	42 952	43 387	(436)	-1%	43 585
Service charges	375 229	396 961	396 961	35 139	165 453	196 829	(31 376)	-16%	396 961
Investment revenue	4 392	4 609	4 609	531	2 671	2 348	323	14%	4 609
Transfers recognised - operational	75 818	122 459	122 459	21 311	52 037	76 890	(24 853)	-32%	122 459
Other own revenue	59 707 555 369	55 147 622 762	55 147 622 762	1 993 59 101	14 872 277 985	26 843 346 298	(11 971) (68 313)	-45% -20%	55 147 622 762
Total Revenue (excluding capital transfers and contributions)	555 569	022 / 02	022 /02	39101	211 905	340 290	(00 313)	-20%	022 /02
,	146 007	172 000	172 000	10 480	75 733	06 170	(10.445)	-12%	170 000
Employee costs	146 027 8 740	173 828 9 471	173 828 9 471	806	4 276	86 178 4 661	(10 445)	-12%	173 828 9 471
Remuneration of Councillors							(385)		
Depreciation & asset impairment	31 488	27 548	27 548	11 155	11 155	12 523	(1 368)	-11%	27 548
Finance charges	11 429	7 945	7 945	938	3 635	3 861	(226)	-6%	7 945
Materials and bulk purchases	242 032	258 736	258 736	22 706	128 171	131 371	(3 200)	-2%	258 736
Transfers and grants	749	134	134	-	133	61	72	117%	134
Other expenditure	107 245	166 653	166 653	7 351	47 046	85 239	(38 194)	-45%	166 653
Total Expenditure	547 710	644 316	644 316	53 435	270 149	323 894	(53 746)	-17%	644 316
Surplus/(Deficit)	7 659	(21 555)	(21 555)	5 666	7 836	22 404	(14 568)	-65%	(21 555)
Transfers recognised - capital	46 348	21 820	21 820	1 073	11 893	12 946	(1 053)	-8%	21 820
Contributions & Contributed assets	_	-		-	-		-		-
Surplus/(Deficit) after capital transfers & contributions	54 007	265	265	6 739	19 729	35 350	(15 621)	-44%	265
Share of surplus/ (deficit) of associate	-	-	-	-	-	-	-		-
Surplus/ (Deficit) for the year	54 007	265	265	6 739	19 729	35 350	(15 621)	-44%	265
Capital expenditure & funds sources									
Capital expenditure	74 395	53 236	54 726	2 542	17 960	28 098	(10 139)	-36%	54 726
Capital transfers recognised	46 348	21 820	20 330	2 034	13 704	13 631	73	1%	20 330
Public contributions & donations	-	-	-	-	-	-	-		-
Borrowing	1 842	-	-	-	-	-	-		-
Internally generated funds	26 206	31 416	34 396	508	4 256	14 467	(10 211)	-71%	34 396
Total sources of capital funds	74 395	53 236	54 726	2 542	17 960	28 098	(10 139)	-36%	54 726
Financial position									
Total current assets	174 249	177 949	176 459		172 886				177 949
Total non current assets	626 381	622 162	623 652		626 811				622 162
Total current liabilities	103 073	99 212	99 212		81 720				99 212
Total non current liabilities	142 532	127 386	127 386		143 254				127 386
Community wealth/Equity	555 025	573 513	573 513		574 724				573 513
Cash flows									
	93 150	77 070	77 070	10 200	E 074	(5.094)	(10.455)	20.00/	77 070
Net cash from (used) operating		77 278	77 278	19 390 (2 339)	5 371	(5 084) (6 291)	(10 455)	206% 6%	77 278
Net cash from (used) investing	(68 695)	(52 686)	(54 176)	. ,	(5 915)	, ,	(376) 781	-162%	(54 176)
Net cash from (used) financing	(3 478) 103 610	(7 909) <b>102 629</b>	(7 909) 118 803	(908)	(1 265) 101 801	(484) <b>91 752</b>		-162% -11%	(7 909) <b>118 803</b>
Cash/cash equivalents at the month/year end	103 010	102 029	110 003	-	101 801	91/52	(10 050)	-11%	110 803
Debtors & creditors analysis	0-30 Days	31-60 Days	61-90 Days	91-120 Days	121-150 Dys	151-180 Dys	181 Dys-1 Yr	Over 1Yr	Total
Debtors Age Analysis									
Total By Income Source	34 099	2 067	1 352	2 321	1 118	633	10 024	15 686	67 300
Creditors Age Analysis									
Total Creditors	26 292	705	19	-	-	-	-	-	27 016

# 3.1.2 Table C2: Monthly Budget Statement - Financial Performance (standard classification)

This table reflects the operating budget (Financial Performance) in the standard classifications which are the Government Finance Statistics Functions and Sub-functions. These are used by National Treasury to assist in the compilation of national and international accounts for comparison purposes, regardless of the unique organisational structures used by the different institutions.

The main functions are Governance and Administration; Community and Public Safety; Economic and Environmental Services; and Trading services.

It is for this reason that Financial Performance is reported in standard classification in Table C2 and by municipal vote in Table C3.

		2015/16								
Description	Ref	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance	Full Year Forecast
R thousands	1								%	
Revenue - Standard										
Governance and administration		100 603	96 462	96 462	12 487	75 514	75 546	(32)	0%	96 46
Executive and council		622	444	444	8	117	205	(87)	-43%	44
Budget and treasury office		93 373	94 318	94 318	12 371	74 576	74 495	81	0%	94 318
Corporate services		6 608	1 700	1 700	108	821	847	(26)	-3%	1 700
Community and public safety		62 730	86 217	86 217	1 905	9 295	46 432	(37 138)	-80%	86 21
Community and social services		9 556	11 378	11 378	1 087	5 439	5 236	203	4%	11 378
Sport and recreation		276	391	391	144	228	178	51	28%	39
Public safety		25 027	25 059	25 059	357	2 545	11 538	(8 994)	-78%	25 059
Housing		27 872	49 388	49 388	317	1 082	29 480	(28 398)	-96%	49 38
Health		-	-	-	-	-	-	-		-
Economic and environmental services		4 235	6 990	6 990	447	1 661	3 250	(1 589)	-49%	6 990
Planning and development		3 080	4 001	4 001	147	1 174	1 873	(699)	-37%	4 00
Road transport		872	2 809	2 809	284	316	1 277	(961)	-75%	2 809
Environmental protection		283	180	180	16	171	100	71	71%	180
Trading services		434 149	454 913	454 913	45 336	203 408	234 016	(30 608)	-13%	454 913
Electricity		314 363	335 922	335 922	30 917	143 872	167 785	(23 913)	-14%	335 922
Water		41 387	52 046	52 046	4 4 1 0	16 094	26 235	(10 141)	-39%	52 046
Waste water management		50 172	36 022	36 022	5 532	23 791	20 286	3 505	17%	36 022
Waste management		28 227	30 923	30 923	4 477	19 651	19 710	(58)	0%	30 923
Other	4	-	-	-	-		-	-		-
Total Revenue - Standard	2	601 717	644 581	644 581	60 174	289 877	359 244	(69 367)	-19%	644 581
Expenditure - Standard									İ	
Governance and administration		80 297	97 150	97 150	7 461	41 041	47 008	(5 967)	-13%	97 150
Executive and council		29 086	34 894	34 894	2 289	15 656	17 032	(1 376)	-8%	34 894
Budget and treasury office		25 634	34 043	34 043	1 820	12 501	16 280	(3 779)	-23%	34 04
Corporate services		25 576	28 213	28 213	3 352	12 301	13 696	(812)	-6%	28 21
Community and public safety		63 277	116 951	116 951	5 526	31 493	62 748	(31 255)	-50%	116 951
Community and social services		19 394	23 234	23 234	1 695	10 007	11 366	(1 359)	-12%	23 234
Sport and recreation		3 578	4 484	4 484	568	2 142	2 186	(1 333)	-2%	4 484
		31 981	36 724	36 724	2 694	16 711	18 164		-8%	36 724
Public safety Housing		8 324	50 724 52 509	52 509	2 694	2 633	31 032	(1 454) (28 398)	-0%	52 50
Health		0 324	52 509	52 509	- 209	2 033	- 31 032	(20 390)	-9270	52 503
Economic and environmental services		- 41 835	- 52 244	- 52 244	- 5 061	20 956	 25 337	(4 380)	-17%	52 24
		9 954	<b>52 244</b> 12 832					` <i>′</i>		
Planning and development		9 954 17 251		12 832	752	4 533	6 301	(1 768)	-28%	12 83
Road transport		17 251 14 631	23 399	23 399	3 109	9 576	11 204	(1 628)	-15%	23 39
Environmental protection			16 014	16 014	1 201	6 847	7 831	(984)	-13%	
Trading services		362 301	377 971	377 971	35 387	176 658	188 801	(12 143)	-6%	377 97
Electricity		274 613	290 147	290 147	26 674	143 813	146 775	(2 963)	-2%	290 14
Water		36 413	41 868	41 868	4 488	14 998	19 992	(4 994)	-25%	41 86
Waste water management		15 469	18 810	18 810	2 084	6 999	8 934	(1 935)	-22%	18 81
Waste management		35 806	27 146	27 146	2 142	10 848	13 099	(2 251)	-17%	27 14
Other	_	-	-	-		-		-		
Total Expenditure - Standard	3	547 710	644 316	644 316	53 435	270 149	323 894	(53 746)	-17%	644 31
Surplus/ (Deficit) for the year		54 007	265	265	6 739	19 729	35 350	(15 621)	-44%	26

WC026 Langeberg - Table C2 Monthly Budget Statement - Financial Performance (standard classification) - M06 December

# 3.1.3 Table C3: Monthly Budget Statement - Financial Performance (revenue and expenditure by municipal vote)

The operating expenditure budget is approved by Council on the municipal vote level.

The municipal votes reflect the organisational structure of the municipality which is made up of the following directorates: Finance, Executive and Council, Strategy and Social Development, Corporate Services and Engineering Services.

Vote Description		2015/16				Budget Year 2	016/17			
	Ref	Audited	Original	Adjusted	Monthly	YearTD actual	YearTD	YTD	YTD	Full Year
R thousands		Outcome	Budget	Budget	actual		budget	variance	variance %	Forecast
Revenue by Vote	1								/0	
Vote 1 - FINANCE		93 373	94 318	94 318	12 371	74 576	74 495	81	0.1%	94 318
Vote 2 - EXECUTIVE & COUNCIL		622	444	444	8	117	205	(87)	-42.7%	444
Vote 3 - STRATEGY & SOCIAL DEVELOPMENT		2 482	1 759	1 759	97	543	806	(263)	-32.6%	1 759
Vote 4 - CORPORATE SERVICES		30 251	26 327	26 327	465	3 228	12 172	(8 944)	-73.5%	26 327
Vote 5 - ENGINEERING SERVICES		437 490	460 910	460 910	45 711	204 706	236 825	(32 119)	-13.6%	460 910
Vote 6 - COMMUNITY SERVICES		37 500	60 824	60 824	1 524	6 707	34 742	(28 035)	-80.7%	60 824
Total Revenue by Vote	2	601 717	644 581	644 581	60 174	289 877	359 244	(69 367)	-19.3%	644 581
Expenditure by Vote	1									
Vote 1 - FINANCE		25 634	34 043	34 043	1 820	12 501	16 280	(3 779)	-23.2%	34 043
Vote 2 - EXECUTIVE & COUNCIL		25 973	31 150	31 150	2 029	13 703	14 944	(1 241)	-8.3%	31 150
Vote 3 - STRATEGY & SOCIAL DEVELOPMENT		18 908	22 320	22 320	2 155	9 942	10 925	(983)	-9.0%	22 320
Vote 4 - CORPORATE SERVICES		46 432	51 494	51 494	4 283	23 143	25 426	(2 283)	-9.0%	51 494
Vote 5 - ENGINEERING SERVICES		388 225	412 517	412 517	39 177	190 387	205 539	(15 152)	-7.4%	412 517
Vote 6 - COMMUNITY SERVICES		42 538	92 792	92 792	3 971	20 473	50 780	(30 307)	-59.7%	92 792
Total Expenditure by Vote	2	547 710	644 316	644 316	53 435	270 149	323 894	(53 746)	-16.6%	644 316
Surplus/ (Deficit) for the year	2	54 007	265	265	6 739	19 729	35 350	(15 621)	-44.2%	265

WC026 Langeberg - Table C3 Monthly Budget Statement - Financial Performance (revenue and expenditure by municipal vote) - M06 December

# 3.1.4 Table C4: Monthly Budget Statement - Financial Performance (revenue and expenditure)

WC026 Langeberg - Table C4 Monthly Budget Statement - Financial Performance (revenue and expenditure) - M06 December

Denvil (1		2015/16	<b>A</b> · · · ·		<b>H</b> (1)	Budget Year 2		1/70	1/75	<b>F</b> (1)/
Description	Ref	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance	Full Year Forecast
R thousands									%	
Revenue By Source										
Property rates		39 954	43 064	43 064	80	42 759	43 140	(381)	-1%	43 0
Property rates - penalties & collection charges		269	521	521	48	192	248	(55)	-22%	5
Service charges - electricity revenue		304 340	324 765	324 765	29 332	136 742	160 811	(24 069)	-15%	324 7
Service charges - water revenue		37 493	42 139	42 139	3 213	13 184	20 921	(7 738)	-37%	42 1
Service charges - sanitation revenue		18 979	15 635	15 635	1 471	8 809	7 921	888	11%	15 6
Service charges - refuse revenue		14 417	14 422	14 422	1 123	6 719	7 176	(458)	-6%	14 4
Service charges - other		-	-	-	-	-	-	-		
Rental of facilities and equipment		2 624	2 917	2 917	291	1 345	1 428	(84)	-6%	29
Interest earned - external investments		4 392	4 609	4 609	531	2 671	2 348	323	14%	46
Interest earned - outstanding debtors		1 686	1 692	1 692	135	819	842	(23)	-3%	16
Dividends received		-	-	-	-	-	-	-	0404	00.4
Fines		20 679	20 107	20 107	273	1 743	9 199	(7 455)	-81%	201
Licences and permits		1 169	1 839	1 839	49	430	887	(458)	-52%	18
Agency services		3 141	3 056	3 056	41 21 21 1	356 52.027	1 423	(1 067)	-75%	30
Transfers recognised - operational		75 818	122 459	122 459	21 311	52 037 10 180	76 890	(24 853)	-32%	122 4
Other revenue		26 879 3 529	25 537	25 537	1 203	10 180	13 064	(2 885)	-22%	25 5
Gains on disposal of PPE		555 369	- 622 762	622 762	- 59 101	277 985	346 298	(68 313)	-20%	622 7
Total Revenue (excluding capital transfers and contributions)			022 702		33 101	211 303	340 230	(00 0 10)	-2070	022 1
Expenditure By Type										
Employee related costs		146 027	173 828	173 828	10 480	75 733	86 178	(10 445)	-12%	173 8
Remuneration of councillors		8 740	9 471	9 471	806	4 276	4 661	(385)	-8%	94
Debtimpairment		30 410	26 408	26 408	2 201	13 204	13 204	(000)	0%	26 4
Depreciation & asset impairment		31 488	27 548	27 548	11 155	11 155	12 523	(1 368)	-11%	27 5
Finance charges		11 429	7 945	7 945	938	3 635	3 861	(226)	-6%	79
Bulk purchases		242 032	258 736	258 736	22 706	128 171	131 371	(3 200)	-2%	258 7
Other materials		-	-	-	-	-	-	-		
Contracted services		2 183	2 192	2 192	87	839	1 034	(195)	-19%	21
Transfers and grants		749	134	134	_	133	61	72	117%	1
Other expenditure		73 084	138 053	138 053	5 064	33 003	71 001	(37 998)	-54%	138 0
		1 567		100 000	5 004	33 003	11001	(01 000)	-0-1/0	1000
Loss on disposal of PPE	-		-	-	- 50 405	-	202.004	(53.740)	470/	644.0
Total Expenditure	-	547 710	644 316	644 316	53 435	270 149	323 894	(53 746)	-17%	644 3
Surplus/(Deficit)		7 659	(21 555)	(21 555)	5 666	7 836	22 404	(14 568)	(0)	(21 5
Transfers recognised - capital		46 348	21 820	21 820	1 073	11 893	12 946	(1 053)	(0)	21 8
Contributions recognised - capital		_	-	_	_	_	-			
Contributed assets							_	_		
Surplus/(Deficit) after capital transfers & contributions		54 007	265	265	6 739	19 729	35 350	_		2
Taxation		01001	200	200	0100	10 1 20		_		
		E4 007	0.05	005	0 700	40 700	05 050	-		
Surplus/(Deficit) after taxation		54 007	265	265	6 739	19 729	35 350			2
Attributable to minorities										
Surplus/(Deficit) attributable to municipality		54 007	265	265	6 739	19 729	35 350			2
Share of surplus/ (deficit) of associate										
Surplus/ (Deficit) for the year	1	54 007	265	265	6 739	19 729	35 350			2

### **Property rates**

Annual property rates and fixed service charges are billed to consumers in July and reflect as accrued revenue in the Statement of Financial Performance.

# 3.1.5 Table C5: Monthly Budget Statement - Capital Expenditure (municipal vote, standard classification and funding)

WC026 Langeberg - Table C5 Monthly Budget Statement - Capital Expenditure (municipal vote, standard classification and funding) - M06 December

Vota Dogovinti	<b>_</b>	2015/16	<b>A A A A</b>	All	Ma	Budget Ye		VTP	VTP	E.U.Y
Vote Description	Ref	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance	Full Year Forecast
R thousands	1	Outcome	Buuget	Buuget	actual		buuyei	variance	wanance %	rolecast
Multi-Year expenditure appropriation	2									
Vote 1 - FINANCE		-	-	-	-	-	-	-		-
Vote 2 - EXECUTIVE & COUNCIL		-	-	-	-	-	-	-		-
Vote 3 - STRATEGY & SOCIAL DEVELOPMENT		-	2 200	2 200	110	199	1 032	(833)	-81%	2 200
Vote 4 - CORPORATE SERVICES		-	2 100	2 100	37	414	955	(541)	-57%	2 100
Vote 5 - ENGINEERING SERVICES		2 915	17 880	17 880	341	3 750	8 974	(5 224)	-58%	17 880
Vote 6 - COMMUNITY SERVICES		_	2 500	2 500	1	1	1 136	(1 135)		2 500
Total Capital Multi-year expenditure	4,7	2 915	24 680	24 680	490	4 365	12 097	(7 732)		24 680
Single Year expenditure appropriation	2									
Vote 1 - FINANCE		4	_	_	_		_	-		-
Vote 2 - EXECUTIVE & COUNCIL		924	_	_	_	_	_	-		_
Vote 3 - STRATEGY & SOCIAL DEVELOPMENT		3 398	1 000	1 000	_	_	455	(455)	-100%	1 000
Vote 4 - CORPORATE SERVICES		1 483	530	530	17	304	273	31	11%	530
Vote 5 - ENGINEERING SERVICES		38 186	23 419	24 909	357	9 635	13 595	(3 960)	-29%	24 909
Vote 6 - COMMUNITY SERVICES		27 486	3 608	3 608	1 678	3 656	1 679	1 977	118%	3 608
Total Capital single-year expenditure	4	71 480	28 557	30 047	2 052	13 595	16 002	(2 406)	-15%	30 047
Total Capital Expenditure	+	74 395	53 236	54 726	2 542	17 960	28 098	(10 139)		54 726
Capital Expenditure - Standard Classification	Τ									
Governance and administration		4 486	4 130	4 130	54	721	1 910	(1 189)	-62%	4 130
Executive and council		924	_	-	_	-	-	- (* ***)		-
Budget and treasury office		4	_	_	_	_	_	_		_
Corporate services		3 559	4 130	4 130	54	721	1 910	(1 189)	-62%	4 130
Community and public safety		27 421	6 760	6 760	1 790	3 854	3 144	710	23%	6 760
Community and social services		3 485	5 318	5 318	1 790	3 854	2 488	1 366	55%	5 318
Sport and recreation		88	682	682	_	_	310	(310)	-100%	682
Public safety		8	760	760	_	_	345	(345)	-100%	760
Housing		23 839	_	_	_	_	_	_		_
Health		_	_	_	_	_	_	-		_
Economic and environmental services		5 794	13 351	13 351	1	315	6 070	(5 755)	-95%	13 351
Planning and development	1	_	11 303	11 303	1	312	5 138	(4 826)	-94%	11 303
Road transport		4 406	1 000	1 000	_	2	456	(453)		1 000
Environmental protection		1 388	1 048	1 048	_	_	476	(476)		1 048
Trading services		36 694	28 995	30 485	697	13 070	16 975	(3 904)		30 485
Electricity		5 917	4 622	4 622	341	1 713	2 120	(408)		4 622
Water		1 078	7 285	7 285	-	307	3 312	(3 004)	-91%	7 285
Waste water management		21 959	8 876	10 366	2	5 566	6 984	(1 418)		10 366
Waste management	-	7 741	8 212	8 212	353	5 484	4 559	925	20%	8 212
Other		-	-	-	-	-	-	-		-
Total Capital Expenditure - Standard Classification	3	74 395	53 236	54 726	2 542	17 960	28 098	(10 139)	-36%	54 726
Funded by:										
National Government		22 005	19 477	17 987	356	10 048	11 952	(1 904)	-16%	17 987
Provincial Government		24 343	2 343	2 343	1 678	3 656	1 679	1 977	118%	2 343
District Municipality		-	-	-	-	_	_	-		-
Other transfers and grants		-	_	_	-	-	_	-		-
Transfers recognised - capital		46 348	21 820	20 330	2 034	13 704	13 631	73	1%	20 330
Public contributions & donations	5	-	-	-	-	_	-	-		-
Borrowing	6	1 842	_	_	_	_	-	-		_
Internally generated funds		26 206	31 416	34 396	508	4 256	14 467	(10 211)	-71%	34 396
Total Capital Funding	1	74 395	53 236	54 726	2 542	17 960	28 098	(10 139)		54 726

# 3.1.6 Table C6: Monthly Budget Statement - Financial Position

WC026 Langeberg - Table C6 Monthly Budget Statement - Financial Position - M06 December

		2015/16	,							
Description	Ref	Audited	Original	Adjusted	YearTD actual	Full Year				
		Outcome	Budget	Budget		Forecast				
R thousands ASSETS	1									
ASSETS Current assets										
Cash		13 595	42 629	41 139	6 792	42 629				
Call investment deposits		90 015	60 000	60 000	95 010	60 000				
Consumer debtors		20 158	36 520	36 520	28 410	36 520				
Other debtors		32 162	12 000	12 000	28 4 10	12 000				
				550						
Current portion of long-term receivables		141	550		252	550				
Inventory		<u>18 178</u>	26 250	26 250	18 058	26 250				
Total current assets		174 249	177 949	176 459	172 886	177 949				
Non current assets										
Long-term receivables		1 269	1 100	1 100	(4 700)	1 100				
Investments		121	125	125	121	125				
Investment property		27 241	26 817	26 817	27 216	26 817				
Investments in Associate		-	-	-		-				
Property, plant and equipment		597 148	590 815	592 305	603 636	590 815				
Agricultural		-	-	-	-	-				
Biological assets		-	-	-	-	-				
Intangible assets		342	305	305	278	305				
Other non-current assets		260	3 000	3 000	260	3 000				
Total non current assets		626 381	622 162	623 652	626 811	622 162				
TOTAL ASSETS		800 630	800 111	800 111	799 698	800 111				
Current liabilities										
Bank overdraft		-	-	-	-	-				
Borrowing		-	3 530	3 530	-	3 530				
Consumer deposits		9 020	8 100	8 100	9 336	8 100				
Trade and other payables		83 235	74 002	74 002	66 265	74 002				
Provisions		10 819	13 580	13 580	<u>6 119</u>	13 580				
Total current liabilities		103 073	99 212	99 212	81 720	99 212				
Non current liabilities										
Borrowing		26 113	18 340	18 340	23 872	18 340				
Provisions		116 419	109 046	109 046	119 382	109 046				
Total non current liabilities		142 532	127 386	127 386	143 254	127 386				
TOTAL LIABILITIES		245 605	226 598	226 598	224 974	226 598				
NET ASSETS	2	555 025	573 513	573 513	574 724	573 513				
COMMUNITY WEALTH/EQUITY										
Accumulated Surplus/(Deficit)		519 780	551 650	551 650	539 479	551 650				
Reserves		35 245	21 863	21 863	35 245	21 863				
TOTAL COMMUNITY WEALTH/EQUITY	2	555 025	573 513	573 513	574 724	573 513				

It should be noted that not all 'cash and investments' reflected in the statement of financial position are available for use.

#### **Statement of Financial Position**

Commitments against Cash and Cash Equivalents									
Item	Previous Month	Current Month							
Cash and Cash Equivalents	85 658 749	101 801 323							
Commitments	89 054 817	96 433 550							
Unspent Grants	9 052 522	17 089 739							
Loan repayments	2 792 336	2 792 336							
Capital Replacement Reserve	35 245 178	35 245 178							
Creditor Payments	41 964 781	41 306 297							
Surplus/(Deficit)	-3 396 068	5 367 773							

## 3.1.7 Table C7: Monthly Budget Statement - Cash Flow

WC026 Langeberg - Table C7 Monthly Budget Statement - Cash Flow - M06 December

		2015/16				Budget Year 2	2016/17			
Description	Ref	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance	Full Year Forecast
R thousands	1								%	
CASH FLOW FROM OPERATING ACTIVITIES										
Receipts										
Property rates, penalties & collection charges		40 224	42 253	42 253	2 396	25 036	15 007	10 030	67%	42 253
Service charges		375 229	384 831	384 831	32 746	196 112	98 962	97 150	98%	384 831
Other revenue		14 796	36 140	36 140	2 776	26 899	13 261	13 638	103%	36 140
Government - operating		75 959	122 459	122 459	21 246	55 704	31 871	23 833	75%	122 459
Government - capital		46 368	21 820	21 820	9 175	15 733	6 273	9 460	151%	21 820
Interest		2 322	6 249	6 249	-	1 755	914	841	92%	6 249
Dividends		-	-	-	-	-	-	-		-
Payments										
Suppliers and employees		(458 145)	(528 395)	(528 395)	(48 466)	(314 553)	(170 539)	144 014	-84%	(528 395)
Finance charges		(2 854)	(7 945)	(7 945)	(484)	(1 315)	(831)	484	-58%	(7 945)
Transfers and Grants		(749)	(134)	(134)	_	-	_	-		(134)
NET CASH FROM/(USED) OPERATING ACTIVITIES		93 150	77 278	77 278	19 390	5 371	(5 084)	(10 455)	206%	77 278
CASH FLOWS FROM INVESTING ACTIVITIES										
Receipts										
Proceeds on disposal of PPE		3 786	_	_	_	138	125	13	10%	-
Decrease (Increase) in non-current debtors		_	_	_	_	-	_	-		_
Decrease (increase) other non-current receivables		-	550	550	119	2 117	1 753	364	21%	550
Decrease (increase) in non-current investments		-	-	-	_	-	_	- 1		_
Payments										
Capital assets		(72 481)	(53 236)	(54 726)	(2 458)	(8 170)	(8 170)	-		(54 726)
NET CASH FROM/(USED) INVESTING ACTIVITIES		(68 695)	(52 686)	(54 176)	(2 339)	(5 915)	(6 291)	(376)	6%	(54 176)
CASH FLOWS FROM FINANCING ACTIVITIES										
Receipts										
Short term loans		_	_	_	_	_	_			_
Borrowing long term/refinancing			_	_	_	_	_	_		_
Increase (decrease) in consumer deposits		1 032	22	22	34	524	363	161	44%	22
Payments		1 002	22	22	т	ULT	000	101	17/0	
Repayment of borrowing		(4 510)	(7 931)	(7 931)	(942)	(1 789)	(847)	942	-111%	(7 931)
NET CASH FROM/(USED) FINANCING ACTIVITIES	1	(3 478)	(7 909)	(7 909)	(908)	(1 265)	(484)	781	-162%	(7 909)
				,		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·
NET INCREASE/ (DECREASE) IN CASH HELD		20 977	16 683	15 193	16 143	(1 809)	(11 859)			15 193
Cash/cash equivalents at beginning:		82 634	85 946	103 610		103 610	103 610			103 610
Cash/cash equivalents at month/year end:		103 610	102 629	118 803		101 801	91 752			118 803

Table C7 includes the balance of the Cashbook and Current Investment Deposits.

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#### 3.1.8 Supporting Table SC9: Monthly Budget Statement – Actual and revised targets for cash receipts and cash flows

This supporting table gives a detailed breakdown of information summarised in Table C7.

Description	Ref					_	Budget Ye	ar 2016/17							Medium Term R enditure Frame	
R thousands	1	July Outcome	August Outcome	Sept Outcome	October Outcome	Nov Budget	Dec Outcome	January Budget	Feb Budget	March Budget	April Budget	May Budget	June Budget	Budget Year 2016/17	Budget Year +1 2017/18	Budget Year +2 2018/19
Cash Receipts By Source																
Property rates		3 257	7 378	4 372	4 812	2 822	2 396	3 479	3 479	3 479	3 479	3 479	(683)	41 748	44 959	48 169
Property rates - penalties & collection charges		_	-	_	_	_	_	42	42	42	42	42	295	505	536	568
Service charges - electricity revenue		24 864	28 672	27 377	27 101	25 728	26 997	26 237	26 237	26 237	26 237	26 237	22 918	314 841	334 361	354 089
Service charges - water revenue		2 978	3 267	2 959	2 890	2 864	2 888	3 404	3 404	3 404	3 404	3 404	5 985	40 851	43 384	45 943
Service charges - sanitation revenue		1 189	1 566	1 478	1 435	1 390	1 303	1 263	1 263	1 263	1 263	1 263	482	15 158	16 097	17 047
Service charges - refuse		929	1 248	1 192	1 154	1 111	1 046	1 165	1 165	1 165	1 165	1 165	1 478	13 982	18 726	20 572
Service charges - other		363	396	486	333	397	514	-	-	-	-	-	(2 489)	-		
Rental of facilities and equipment		274	197	238	196	208	291	236	236	236	236	236	246	2 827	3 003	3 180
Interest earned - external investments		396	518	-	384	458	-	384	384	384	384	384	934	4 609	4 649	4 689
Interest earned - outstanding debtors		-	-	-	-	-	-	137	137	137	137	137	957	1 640	1 742	1 845
Dividends received		-	-	-	_	-	_	-	-	_	_	-		_		
Fines		112	340	443	299	309	274	240	240	240	240	240	(97)	2 880	3 059	3 239
Licences and permits		1 778	2 185	2 046	1 998	2 085	1 341	153	153	153	153	153	(10 360)	1 839	1 953	2 069
Agency services		63	60	68	56	67	41	255	255	255	255	255	1 426	3 056	3 245	3 436
Transfer receipts - operating		28 109	3 762	-	1 840	747	21 246	-	-	30 615	_	-	36 140	122 459	121 545	124 483
Other revenue		2 571	1 808	1 080	1 607	4 036	828	2 128	2 128	2 128	2 128	2 128	2 967	25 537	27 121	28 721
Cash Receipts by Source		66 881	51 395	41 738	44 106	42 223	59 164	39 123	39 123	69 738	39 123	39 123	60 197	591 933	624 380	658 050
Other Cash Flows by Source																
Transfer receipts - capital		6 273	_		_	285	9 175	_		5 455	_	_	632	21 820	20 546	20 616
Contributions & Contributed assets		02/0	_	_	_	200	5 17 5	_	_	5455	_	_	0.02	21020	20 340	20010
Proceeds on disposal of PPE		_	- 34	- 92	- 13	_		_	-	_	_	-	(138)	-	-	-
Short term loans		_	34	52	13	_	_	_	_	_			(130)	_	-	-
Borrowing long term/refinancing		_	-	_	_	-	_	_	-	_	_	-		_	-	-
Increase in consumer deposits		45	_ 215	_ 104	- 63	- 64	- 34	2	-	- 2	2	2	(511)	- 22	400	500
Receipt of non-current debtors		40	215	104	00	04	34	2	-	-	-	-	(311)	22	400	500
Receipt of non-current receivables		1 056	- 395	_ 303	- 154	- 91	_ 119	- 46	- 46	- 46	- 46	46	(1 796)	550	550	550
Change in non-current investments		1 050		505		51		40	40	40		40	(1750)			
Total Cash Receipts by Source	-	74 255	52 038	42 236	44 334	42 663	68 492	39 170	39 170	75 240	39 170	39 170	58 385	614 325	645 876	679 716
Cash Payments by Type		11 232	11 572	11 763	11 331	18 288	11 900	11 827	11 827	11 827	11 827	11 827	- 6 703	141 924	178 706	191 276
Employee related costs		11 232	11572	11763	11 331	10 200	11 900	789	789	789		789			10 135	10 844
Remuneration of councillors			-	- 831	-	_	- 484	662	662	662	789 662	662	5 525 3 320	9 471 7 945	7 862	7 758
Interest paid			-		-									239 889		
Bulk purchases - Electricity		25 220	25 053	16 534	18 144 39	20 435 15	22 691	19 991	19 991	19 991 315	19 991 315	19 991	11 859 2 094	3 782	265 522 4 240	275 378 4 493
Bulk purchases - Water & Sewer Other materials	1	14	14	14	39	- 15	15	315	315	315		315	2 094	3 782	4 240	4 493
	1	- 34	- 120	- 139	- 66	- 148	- 51	- 172	- 172	- 172	- 172	172	647	2 065	2 315	2 453
Contracted services Grants and subsidies paid - other municipalities	1	34	120	139	66	148	51	172	172	172	172	172	647	2 065	2 3 15	2 453
Grants and subsidies paid - other municipalities Grants and subsidies paid - other	1	_	_	_	_	- 133		- 11	- 11	- 11	- 11	- 11	(54)	- 134	142	151
		2 387	-	- 6 090	- 4 873		- 4 674				10 939				139 707	142 470
General expenses Cash Payments by Type	1	38 887	<u>5 562</u> 42 321	35 372	34 453	<u>5 299</u> 44 318	39 814	<u>10 939</u> 44 706	<u>10 939</u> 44 706	<u>10 939</u> 44 706	44 706	<u>10 939</u> 44 706	47 686 77 779	<u>131 265</u> 536 475	608 630	634 824
		30 007	42 321	35 372	34 433	44 3 18	39 8 14	44 / 00	44 / 00	44 / 00	44 700	44 /00	''''	550 475	008 030	034 024
Other Cash Flows/Payments by Type	1															
Capital assets	1	5 315	516	2 339	1 738	3 159	2 458	4 436	4 436	4 436	4 436	4 436	17 020	54 726	61 259	52 672
Repayment of borrowing	1	-	-	847	-	-	942	-	-	1 983	-	-	4 160	7 931	3 711	3 700
Other Cash Flows/Payments	<u> </u>	29 360	7 568	17 863	4 850	4 573	9 136	-	-	-	-	-	(73 349)	-	-	-
Total Cash Payments by Type	+	73 562	50 405	56 421	41 041	52 049	52 349	49 143	49 143	51 125	49 143	49 143	25 610	599 132	673 599	691 196
NET INCREASE/(DECREASE) IN CASH HELD	1	693	1 633	(14 184)	3 293	(9 386)	16 143	(9 972)	(9 972)	24 115	(9 972)	(9 972)	32 775	15 193	(27 723)	(11 480)
Cash/cash equivalents at the month/year beginning:	1	103 610	104 303	105 936	91 752	95 045	85 659	101 801	91 829	81 857	105 972	96 000	86 028	103 610	118 803	91 080
Cash/cash equivalents at the month/year end:		104 303	105 936	91 752	95 045	85 659	101 801	91 829	81 857	105 972	96 000	86 028	118 803	118 803	91 080	79 600

WC026 Langeberg - Supporting Table SC9 Monthly Budget Statement - actuals and revised targets for cash receipts - M06 December

### 3.1.9. Supporting Table SC2 Performance Indicators

WC026 Langeberg - Supporting Table SC2 Monthly Budget Statement - performance indicators - M06 December

			2015/16		Budget Y		
Description of financial indicator	Basis of calculation	Ref	Audited Outcome	Original Budget	Adjusted Budget	YearTD actual	Full Year Forecast
Borrowing Management							
Capital Charges to Operating Expenditure	Interest & principal paid/Operating Expenditure		1.3%	5.5%	5.5%	1.3%	2.7%
Borrowed funding of 'own' capital expenditure	Borrowings/Capital expenditure excl. transfers and grants		2.5%	0.0%	0.0%	0.0%	0.0%
Safety of Capital					-		
Debt to Equity	Loans, Accounts Payable, Overdraft & Tax Provision/ Funds & Reserves		19.7%	16.7%	16.7%	15.7%	16.7%
Gearing	Long Term Borrowing/ Funds & Reserves		74.1%	83.9%	83.9%	67.7%	83.9%
Liquidity							
Current Ratio	Current assets/current liabilities	1	169.1%	179.4%	177.9%	211.6%	179.4%
Liquidity Ratio	Monetary Assets/Current Liabilities		100.5%	103.4%	101.9%	124.6%	103.4%
Revenue Management Annual Debtors Collection Rate (Payment Level %)	Last 12 Mths Receipts/ Last 12 Mths Billing						
Outstanding Debtors to Revenue	Total Outstanding Debtors to Annual Revenue		9.7%	8.1%	8.1%	17.4%	8.1%
Longstanding Debtors Recovered	Debtors > 12 Mths Recovered/Total Debtors > 12 Months Old		0.0%	0.0%	0.0%	0.0%	0.0%
Creditors Management Creditors System Efficiency	% of Creditors Paid Within Terms (within MFMA s 65(e))						
Funding of Provisions Percentage Of Provisions Not Funded	Unfunded Provisions/Total Provisions						
Other Indicators							
Electricity Distribution Losses	% Volume (units purchased and generated less units sold)/units purchased and generated	2					
Water Distribution Losses	% Volume (units purchased and own source less units sold)/Total units purchased and own source	2					
Employee costs	Employee costs/Total Revenue - capital revenue		26.3%	27.9%	27.9%	27.2%	27.9%
Repairs & Maintenance	R&M/Total Revenue - capital revenue		0.0%	0.0%	0.0%	0.0%	0.0%
Interest & Depreciation	I&D/Total Revenue - capital revenue		7.7%	5.7%	5.7%	1.3%	2.8%
IDP regulation financial viability indicators							
i. Debt coverage	(Total Operating Revenue - Operating Grants)/Debt service payments due within financial year)						
ii. O/S Service Debtors to Revenue	Total outstanding service debtors/annual revenue received for services						
iii. Costcoverage	(Available cash + Investments)/monthly fixed operational expenditure						

Refer to *Appendix 5: Uniform Financial Ratios in terms of MFMA Circular 71* for a comprehensive list of financial ratios.

## 3.1.10. Debtors Information

#### 3.1.10.1 Debtors Age Analysis as at 31 December 2016

WC026 Langeberg - Supporting Table SC3 Monthly Budget Statement - aged debtors - M06 December

Description							Budge	t Year 2016/17					
	NT Code	0+30 Days	31-60 Days	61-90 Days	91-120 Days	121-150 Dys	151-180 Dys	181 Dys-1 Yr	Over 1Yr	Total	over 90 days	Actual Bad Debts Written Off against Debtors	Impairment - Bad Debts i.t.o Council Policy
R thousands												0001013	
Debtors Age Analysis By Income Source													
Trade and Other Receivables from Exchange Transactions - Water	1200	2 517	534	359	250	199	153	1 603	2 009	7 623	4 213	-	1 312
Trade and Other Receivables from Exchange Transactions - Electricity	1300	24 858	257	117	86	133	21	486	1 453	27 411	2 179	-	1 836
Receivables from Non-exchange Transactions - Property Rates	1400	2 188	246	154	1 315	191	130	2 171	4 085	10 481	7 892	-	2 144
Receivables from Exchange Transactions - Waste Water Management	1500	1 921	371	241	191	158	129	1 580	2 276	6 867	4 333	-	1 814
Receivables from Exchange Transactions - Waste Management	1600	1 498	287	187	147	119	97	1 148	1 725	5 207	3 236	-	1 300
Receivables from Exchange Transactions - Property Rental Debtors	1700	84	70	16	15	14	15	352	532	1 098	928	-	593
Interest on Arrear Debtor Accounts	1810	-	-	-	-	-	-	-	-	-	-	-	-
Recoverable unauthorised, irregular, fruitess and wasteful expenditure	1820	-	-	-	-	-	-	-	-	-	-	-	-
Other	1900	1 033	302	278	317	304	88	2 685	3 608	8 615	7 001	-	4 691
Total By Income Source	2000	34 099	2 067	1 352	2 321	1 118	633	10 024	15 686	67 300	29 782	-	13 691
2015/16 - totals only		25 415	2 770	4 136	1 513	887	687	6 512	13 501	55 421	23 100	-	11 841
Debtors Age Analysis By Customer Group													
Organs of State	2200	697	36	24	292	33	12	171	278	1 543	786	-	278
Commercial	2300	6 729	101	47	106	25	20	473	1 322	8 824	1 947	-	1 182
Households	2400	9 968	1 782	1 216	1 403	900	540	8 610	12 065	36 483	23 517	-	10 236
Other	2500	16 704	148	64	520	160	62	770	2 021	20 450	3 533	-	1 995
Total By Customer Group	2600	34 099	2 067	1 352	2 321	1 118	633	10 024	15 686	67 300	29 782	-	13 691

The value reflected in the Financial Position will not reconcile to the Debtors Age Analysis shown on Supporting Table SC3. The financial position includes the total annual billing to date and some debtor classifications which do not form part of the consumer debtors, whereas the age analysis only includes those consumer amounts which have become due and not the 'future' amounts which will only fall due in coming months for consumers who have chosen to pay property rates and annual charges on an instalment basis.

#### 3.1.10.2 Payment Levels

Payment Ratio's			
Payment Ratio			
	LEVIED	PAYMENT RECEIVED	<u>% PAYMENT</u>
DECEMBER 2015	36 253 403	34 871 000	96.19%
JULY 2016	75 785 897	32 292 183	42.61%
AUGUST 2016	34 743 737	45 823 799	131.89%
SEPTEMBER 2016	33 326 717	38 123 128	114.39%
OCTOBER 2016	31 913 882	41 228 805	129.19%
NOVEMBER 2016	35 555 571	36 015 190	101.29%
DECEMBER 2016	39 424 915	33 847 158	85.85%

Based on past trends it is common that the payment % rates drops during December as many customers opt to pay during the first week of January. The payment rate are monitored. The reason for the drop in the collection rate is attributable to the following:

- Higher levy run than previous months as the seasonal factory activities started.
- No disconnection of services was done in December 2016.
- Lower cash collection relating to services in December 2016.

Summary of billed re	evenue against actual rev	six months:				
LEVIED						
	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Rates	43 476 313	326 909	545 163	558 446	493 605	477 477
Electricty	23 965 850	24 056 480	24 523 503	22 716 498	24 983 933	30 466 726
Water	4 402 715	5 220 852	4 140 938	4 029 998	5 061 027	4 706 919
Sewerage	2 206 428	2 897 848	2 311 422	2 591 683	2 831 341	2 108 839
Refuse	1 734 590	2 241 648	1 805 691	2 017 257	2 185 665	1 664 954
	75 785 897	34 743 737	33 326 717	31 913 882	35 555 571	39 424 915
RECEIPT						
	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Rates	3 924 594	8 160 449	5 113 164	5 857 894	3 530 770	2 823 463
Electricty	21 564 688	25 900 356	24 715 795	24 459 890	23 424 223	24 040 982
Water	3 658 502	6 585 754	4 000 060	5 430 824	4 317 838	3 728 086
Sewerage	1 778 837	2 912 084	2 406 833	3 083 446	2 665 185	1 816 771
Refuse	1 365 562	2 265 156	1 887 277	2 396 750	2 077 174	1 437 856
	32 292 183	45 823 799	38 123 128	41 228 805	36 015 190	33 847 158

#### 3.1.10.3 Summary of billed revenue against actual revenue for the past six months:

The graph below illustrates the amount levied against consumer accounts and payments received in respect of accounts levied.

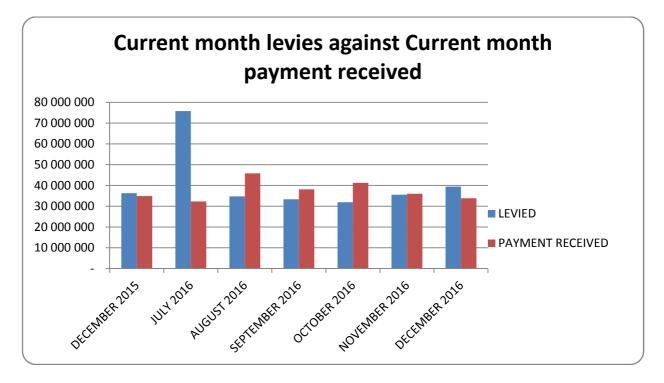


Figure 3 Current month levies against Current month payment received

When comparing the levied amounts to actual amounts it can be seen that current accounts are settled and that the municipality must put in stricter measures to recover outstanding debt, the comparison as well as payment levels will be closely monitored and credit control measures will remain firm, a reduction in cash revenues will be factored into the adjustments budget that follows the mid-year review.

The graph below illustrates the movement in the Total Debtors outstanding at month end from July 2015 to December 2016.

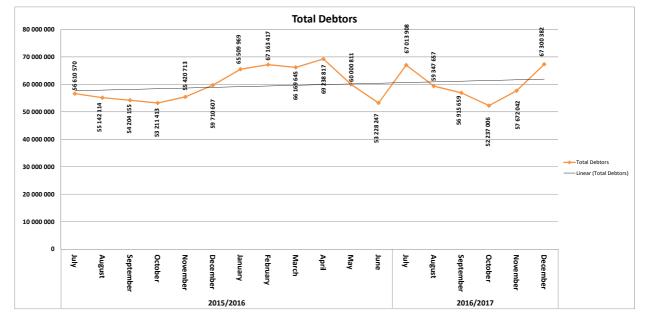


Figure 4 Total Debtors

## 3.1.11. Creditors Information

WC026 Langeberg - Supporting	Table SC4 Monthly Budget Statement	- aged creditors - M06 December

Description	NT				Bu	dget Year 2016	/17				Prior year totals
R thousands	NT Code	0 - 30 Days	31 - 60 Days	61 - 90 Days	91 - 120 Days	121 - 150 Days	151 - 180 Days	181 Days - 1 Year	Over 1 Year	Total	for chart (same period)
Creditors Age Analysis By Customer Type											
Bulk Electricity	0100	25 864	-	-	-	-	-	-	-	25 864	23 364
Bulk Water	0200	-	-	-	-	-	-	-	-	-	-
PAYE deductions	0300	-	-	-	-	-	-	-	-	-	-
VAT (output less input)	0400	-	-	-	-	-	-	-	-	-	-
Pensions / Retirement deductions	0500	-	-	-	-	-	-	-	-	-	-
Loan repayments	0600	-	-	-	-	-	-	-	-	-	-
Trade Creditors	0700	428	705	19	-	-	-	-	-	1 152	756
Auditor General	0800	-	-	-	-	-	-	-	-	-	-
Other	0900	-	-	-	-	-	-	-	-	-	-
Total By Customer Type	1000	26 292	705	19	-	-	-	-	-	27 016	24 120

The graph below illustrates the movement in the Total Creditors outstanding at month end from July 2015 to December 2016.

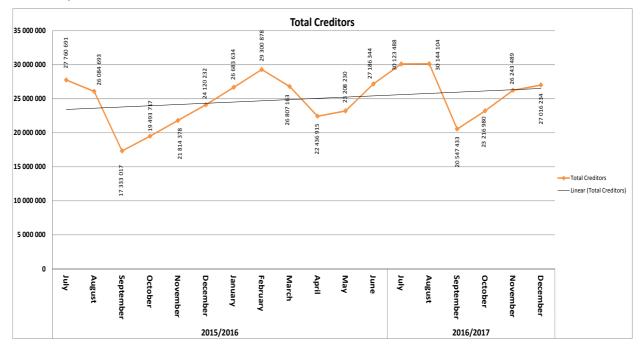


Figure 5 Total Creditors

## 3.1.12. Cash and Investments

#### WC026 Langeberg - Supporting Table SC5 Monthly Budget Statement - investment portfolio - M06 December

Investments by maturity Name of institution & investment ID R thousands	Ref	Period of Investment Yrs/Months	Type of Investment	Expiry date of investment	Accrued interest for the month	Yield for the month 1 (%)	Market value at beginning of the month	Change in market value	Market value at end of the month
Municipality									
ABSA - 9299946707			Depositor Plus		148		25 007	3	25 010
Standard Bank - 28 847 690 5 - 003		72 days	Fixed Deposit	22/02/2017	148	7.7%	-	35 000	35 000
Nedbank - 03 / 7881034971 / 000033		81 days	Fixed Deposit	03/02/2017	235	7.9%	35 000		35 000
Municipality sub-total					531		60 007	35 003	95 010
Entities sub-total					-		-	-	-
TOTAL INVESTMENTS AND INTEREST	2				531		60 007	35 003	95 010

### 3.1.13. Allocation and Grant Receipts and Expenditure

### 3.1.13.1. Allocation and Grant Receipts

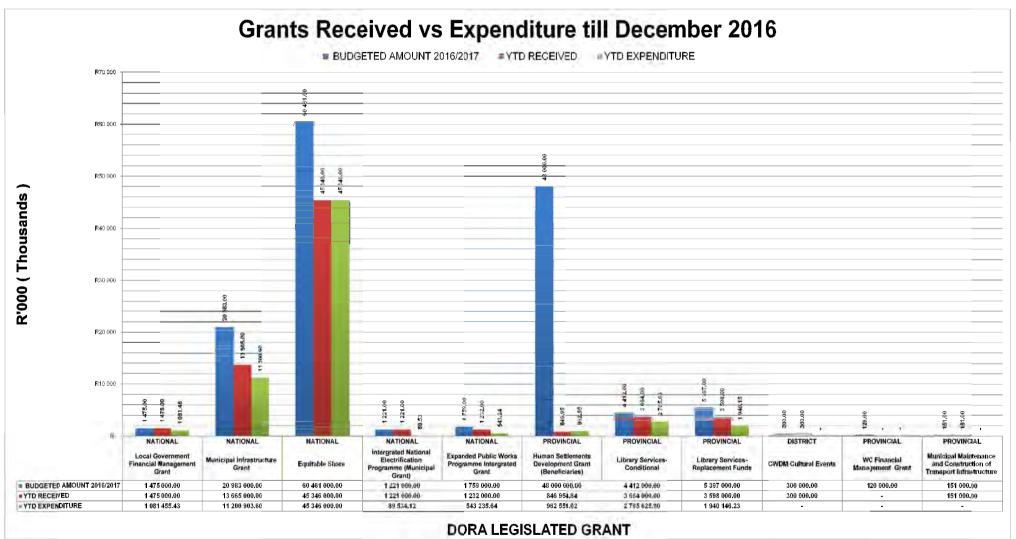
WC026 Langeberg - Supporting Table SC6 Monthly Budget Statement - transfers and grant receipts - M06 December

		2015/16				Budget Year	2016/17			
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD actual	YearTD	YTD variance	YTD	Full Year
R thousands		Outcome	Budget	Budget	actual		budget		variance %	Forecast
RECEIPTS:	1,2					· · · ·			70	
RECEIPTS.	1,2									
Operating Transfers and Grants										
National Government:		63 307	66 422	66 422	22 073	49 881	33 948	15 933	46.9%	66 422
Local Government Equitable Share		57 378	60 461	60 461	20 154	45 346	30 231	15 116	50.0%	60 461
Municipal Systems Improvement		115	-	-	-	-	-	-		-
Municipal Infrastructure Grant (MIG)		2 624	2 577	2 577	977	1 678	1 288	390	30.2%	2 577
Finance Management		1 450	1 475	1 475	-	1 475	1 475	-		1 475
EPWP Incentive		1 494	1 759	1 759	792	1 232	880	353	40.1%	1 759
Integrated National Electrification Programme (Municipal Grant)	3	246	150	150	150	150	75	75	100.0%	150
Municipal Disaster Recovery Grant		-	-	-	-		-	-		-
Provincial Government:		12 652	55 737	55 737	-	8 109	27 869	(19 760)	-70.9%	55 737
Library Services		6 721	7 466	7 466	-	7 262	3 733	3 529	94.5%	7 466
Thusong Centre Operational Support		200	-	-	-	-	-	-		-
Human Settlements Development Grant (Beneficiaries)		5 200	48 000	48 000	-	847	24 000	(23 153)	-96.5%	48 000
Municipal Maintanance and construction of Transport Infrastructure		120	151	151	-	-	76	(76)	-100.0%	151
Municipal Capacity Building Grant		-	-	-	-		-	-		-
WC Financial Management Grant		50	120	120	-	-	60	(60)	-100.0%	120
Training	4	362	-	-	-	-	-	-		-
District Municipality:		-	300	300	300	300	150	150	100.0%	300
Hosting of Cultural Events		-	300	300	300	300	150	150	100.0%	300
Other grant providers:		-	-	-	-	-	-	-		-
		_	-	-				-		-
Total Operating Transfers and Grants	5	75 959	122 459	122 459	22 373	58 290	61 967	(3 677)	-5.9%	122 459
Capital Transfers and Grants										
National Government:		44 461	19 477	19 477	8 048	13 058	9 7 3 9	3 319	34.1%	19 477
Municipal Systems Improvement		825	-	-	-	-	-	-		-
Finance Management		-	-	-	-	-	-	-		-
Municipal Infrastructure Grant (MIG)		18 744	18 406	18 406	6 977	11 987	9 203	2 784	30.2%	18 406
Integrated National Electrification Programme (Municipal Grant)		1 797	1 071	1 071	1 071	1 071	536	536	100.0%	1 071
Human Settlements Development Grant (Beneficiaries)		22 456	-	-	-	-	-	-		-
Municipal Disaster Recovery Grant		639	-	-	-	-	-			-
Provincial Government:		1 887	2 343	2 343	-	-	1 171	(1 171)	-100.0%	2 343
Library Services		1 887	2 343	2 343			1 171	(1 171)	-100.0%	2 343
Development of Sport and Recreation Facilities		-	-	-						-
District Municipality:		-	-	-	-	-	-	-		-
		-	-	-				-		-
Other grant providers:		-	-	-	-	-	-	-		-
Dept Water Affairs		-	_	-				-		-
Total Capital Transfers and Grants	5	46 348	21 820	21 820	8 048	13 058	10 910	2 148	19.7%	21 820
TOTAL RECEIPTS OF TRANSFERS & GRANTS	5	122 307	144 279	144 279	30 421	71 348	72 877	(1 529)	-2.1%	144 279

#### 3.1.13.2. Allocation and Grant Expenditure

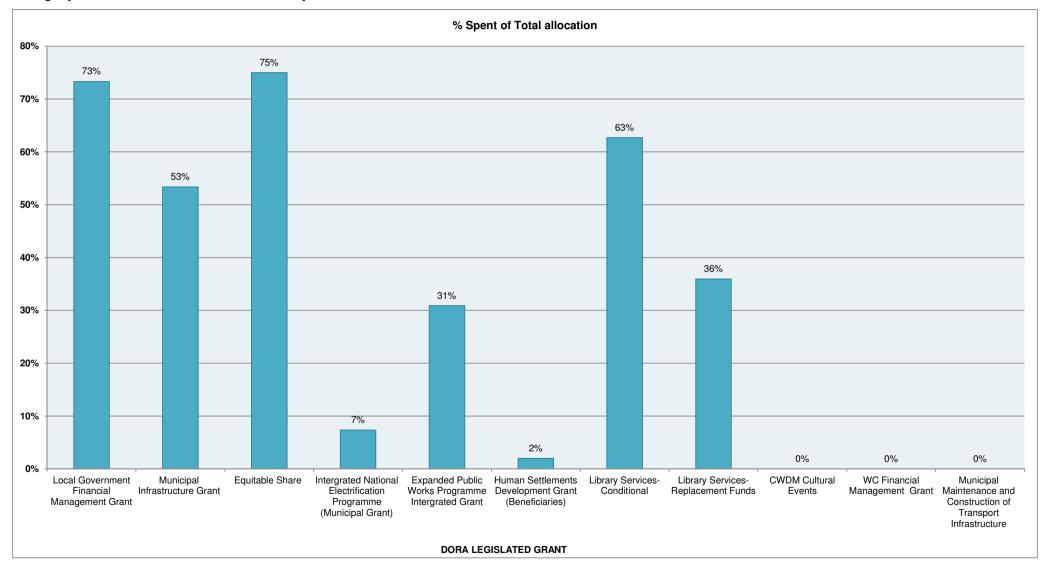
WC026 Langeberg - Supporting Table SC7(1) Monthly Budget Statement - transfers and grant expenditure - M06 December

		2015/16				Budget Year 2	016/17			
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD actual	YearTD	YTD	YTD	Full Year
		Outcome	Budget	Budget	actual	louine uotuui	budget	variance	variance	Forecast
R thousands									%	
EXPENDITURE										
Operating expenditure of Transfers and Grants										
National Government:		63 609	66 422	66 422	20 484	48 346	33 211	15 135	45.6%	66 422
Local Government Equitable Share		57 378	60 461	60 461	20 154	45 346	30 231	15 116	50.0%	60 461
Municipal Systems Improvement		115	-	-				-		-
Municipal Infrastructure Grant (MIG)		2 624	2 577	2 577	89	1 375	1 288	87	6.8%	2 577
Finance Management		1 450	1 475	1 475	145	1 081	738	344	46.6%	1 475
EPWP Incentive		1 542	1 759	1 759	97	543	880	(336)	-38.2%	1 759
Integrated National Electrification Programme (Municipal Grant)		411	150	150	-	-	75	(75)	-100.0%	150
Municipal Disaster Recovery Grant		89	-	-	-	-	-	-		-
Provincial Government:		34 665	55 737	55 737	357	3 221	27 869	(1 534)	-5.5%	55 7 37
Library Services		6 204	7 466	7 466	72	2 259	3 733	(1 474)	-39.5%	7 466
Thusong Centre Operational Support		105	-	-	-	-	-			-
Human Settlements Development Grant (Beneficiaries)		27 540	48 000	48 000	285	963	24 000			48 000
Municipal Maintanance and construction of Transport Infrastructure		120	151	151	-	-	76			151
Municipal Capacity Building Grant		-	-	-	-	-	-			-
WC Financial Management Grant		334	120	120	-	-	60	(60)	-100.0%	120
Training		362			-	-	-			-
District Municipality:		-	300	300	-	-	150	(150)	-100.0%	300
Hosting of Cultural Events		_	300	300	-	-	150	(150)	-100.0%	300
Other grant providers:		-	-	-	-	-	-			-
		-	-	_				-		-
Total operating expenditure of Transfers and Grants:		98 274	122 459	122 459	20 841	51 567	61 230	13 451	22.0%	122 459
Conital avera ditura of Transform and Cranto										
Capital expenditure of Transfers and Grants		44.404	40.477	40.477	c	0.045	0 700	470	4.00/	40.477
National Government:		44 461	19 477	19 477	632	9 915	9 739	176	1.8%	19 477
Municipal Systems Improvement		825	-	-	-	-	-	-		-
Finance Management		-	-	-	-	-	-		6.8%	-
Municipal Infrastructure Grant (MIG)		18 744	18 406	18 406	632	9 825	9 203	622	-83.3%	18 406
Integrated National Electrification Programme (Municipal Grant)		1 797	1 071	1 071	-	90	536	(446)	-03.3 %	1 071
Human Settlements Development Grant (Beneficiaries)		22 456	-	-				-		-
Municipal Disaster Recovery Grant		639	-	-	-	-	-	-	400.00/	-
Provincial Government:		1 887	2 343	2 343	910	2 447	1 171	1 276	108.9%	2 343
Library Services		1 887	2 343	2 343	910	2 447	1 171	1 276	108.9%	2 343
Development of Sport and Recreation Facilities		-	-	-				-		-
District Municipality:		-	-	-	-	-	-	-		-
		-	-	-				-		-
Other grant providers:		-	-	-	-	-	-	-		-
Dept Water Affairs		-	-	-				-		-
Total capital expenditure of Transfers and Grants		46 348	21 820	21 820	1 543	12 362	10 910	1 452	13.3%	21 820
TOTAL EXPENDITURE OF TRANSFERS AND GRANTS		144 622	144 279	144 279	22 384	63 929	72 140	14 903	20.7%	144 279



The graph below illustrates and compares the Budgeted Amount, Allocation received till 31 December 2016 and Expenditure on the allocation till 31 December 2016.

#### LANGEBERG MUNICIPALITY



#### The graph below illustrates the Total Expenditure on Grant Allocation as a %.

## 3.1.14 Expenditure on councillor allowances and employee benefits

WC026 Langeberg - Supporting Table SC8 Monthly Budget Statement - councillor and staff benefits - M06 December

• • • • · · · · ·	1.	2015/16				Budget Year	2016/17			
Summary of Employee and Councillor remuneration	Ref	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance	Full Year Forecast
R thousands									%	
	1	A	В	С						D
Councillors (Political Office Bearers plus Other)										
Basic Salaries and Wages		-	-	-				-		-
Pension and UIF Contributions		1 022	-	-	3	9	-	9	#DIV/0!	-
Medical Aid Contributions		-	-	-	10	46	27	18	68%	-
Motor Vehicle Allowance		1 058	-	-	25	157	172	(14)	-8%	-
Cellphone Allowance		461	514	514	36	219	239	(20)	-8%	514
Housing Allowances		-	-	-	-	-	-	-		-
Other benefits and allowances		6 198	8 958	8 958	733	3 846	4 224	(378)	-9%	8 958
Sub Total - Councillors		8 740	9 471	9 471	806	4 276	4 661	(385)	-8%	9 471
% increase	4		8.4%	8.4%						8.4%
Senior Managers of the Municipality	3									
Basic Salaries and Wages		5 563	6 542	6 542	546	3 274	3 271	3	0%	6 542
Pension and UIF Contributions	1	1 064	1 208	1 208	98	589	604	(15)	-2%	1 208
Medical Aid Contributions		-	130	130	5	32	65	(33)	-51%	130
Overtime	1	-	-	-	-	-	-	-		-
Performance Bonus		315	391	391	-	-	196	(196)	-100%	391
Motor Vehicle Allowance		376	516	516	37	220	258	(38)	-15%	516
Cellphone Allowance		-	-	-	-	-	-	-		-
Housing Allowances		-	-	-	-	-	-	-		-
Other benefits and allowances		68	132	132	2	31	66	(35)	-53%	132
Payments in lieu of leave		241	-	-	-	-	-	-		-
Long service awards		-	-	_	-	-	_	-		_
Post-retirement benefit obligations	2	_	-	_	_	_	_	_		_
Sub Total - Senior Managers of Municipality		7 627	8 920	8 920	688	4 146	4 460	(314)	-7%	8 920
% increase	4		16.9%	16.9%						16.9%
Other Municipal Staff										
Basic Salaries and Wages		86 465	100 199	100 199	7 712	46 064	50 476	(4 412)	-9%	100 199
Pension and UIF Contributions		15 719	18 945	18 945	1 388	8 320	9 370	(1 050)	-11%	18 945
Medical Aid Contributions		4 470	5 525	5 525	397	2 391	2 727	(336)	-12%	5 525
Overtime		5 644	9 126	9 126	476	2 871	4 389	(1 518)	-35%	9 126
Performance Bonus		7 967	8 263	8 263	605	3 644	4 076	(432)	-11%	8 263
Motor Vehicle Allowance	1	3 789	5 208	5 208	369	2 132	(258)	2 390	-926%	5 208
Cellphone Allowance	1	-	-	-	-	-	-	-		-
Housing Allowances	1	1 636	1 858	1 858	137	830	922	(92)	-10%	1 858
Other benefits and allowances	1	6 079	8 366	8 366	454	2 806	6 848	(4 042)	-59%	8 366
Payments in lieu of leave	1	3 362	2 187	2 187	(2 018)	897	1 439	(542)	-38%	2 187
Long service awards	1	808	872	872	69	415	435	(21)		872
Post-refirement benefit obligations	2	2 461	2 601	2 601	203	1 217	1 294	(77)	-6%	2 601
Sub Total - Other Municipal Staff	1	138 399	163 150	163 150	9 792	71 587	81 718	(10 131)		163 150
% increase	4		17.9%	17.9%						17.9%
Total Parent Municipality		154 767	181 541	181 541	11 286	80 009	90 839	(10 830)	-12%	181 541
			17.3%	17.3%						17.3%
Unpaid salary, allowances & benefits in arrears: Total Municipal Entities	+	-		-	-	-		-		
TOTAL SALARY, ALLOWANCES & BENEFITS	+	154 767				80 009			-12%	404 64
	4	104 /0/	181 541 17.3%	181 541 17.3%	11 286	00 009	90 839	(10 830)	-12%	181 54 17.3%
% increase TOTAL MANAGERS AND STAFF	4	146 027	172 069	172 069	10 480	75 733	86 178		-12%	

# Section 4 - Service Delivery Performance

# 4.1.1 Introduction

The SDBIP is essentially the municipality's operational plan and is an integral part of the financial planning, implementation and measurement process. The SDBIP functions as the connection between the strategic plan "IDP", budget and management performance agreements, and includes detailed information on how the budget will be implemented, by means of forecast cash flows, service delivery targets and performance indicators. Please refer to Appendix 3: Service Delivery Performance Report

# 4.1.2 Progress on implementation of the operating expenditure and revenue budgets 2016/2017

Financial performance as indicated in the section 71 high level monthly budget statement of 31 December 2016 indicates that actual operating revenue against budgeted revenue with reference to Electricity Service Charges and Water Service Charges are not in line. In terms therefore, any performance indicators using operating revenue measurement will also not be on target.

	2015/2016				Budget Year 20	016/17			
Description	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance	Full Year Forecast
R thousands								%	
Revenue By Source									
Property rates	39 954 462	43 064 260	43 064 260	79 948	42 759 141	43 139 774	(381)	-1%	42 759 15
Property rates - penalties & collection charges	269 154	521 030	521 030	48 128	192 446	247 548	(55)	-22%	384 90
Service charges - electricity revenue	304 339 783	324 764 680	324 764 680	29 332 450	136 742 144	160 810 996	(24 069)	-15%	338 181 15
Service charges - water revenue	37 493 368	42 138 570	42 138 570	3 213 354	13 183 879	20 921 405	(7 738)	-37%	35 641 31
Service charges - sanitation revenue	18 979 212	15 635 460	15 635 460	1 470 951	8 808 587	7 920 665	888	11%	15 635 46
Service charges - refuse revenue	14 416 569	14 422 320	14 422 320	1 122 515	6 718 529	7 176 316	(458)	-6%	14 422 32
Rental of facilities and equipment	2 623 754	2 916 530	2 916 530	290 890	1 344 651	1 428 398	(84)	-6%	2 916 53
Interest earned - external investments	4 391 659	4 608 860	4 608 860	530 547	2 671 291	2 348 263	323	14%	4 608 86
Interest earned - outstanding debtors	1 685 512	1 691 940	1 691 940	135 363	818 673	841 700	(23)	-3%	1 691 94
Dividends received	0	0	0	0	0	0	-		
Fines	20 679 190	20 106 940	20 106 940	273 265	1 743 424	9 198 715	(7 455)	-81%	20 106 94
Licences and permits	1 169 318	1 839 200	1 839 200	48 502	429 595	887 148	(458)	-52%	1 839 20
Agency services	3 140 603	3 055 500	3 055 500	41 165	355 968	1 423 073	(1 067)	-75%	3 055 50
Transfers recognised - operational	75 817 925	122 459 034	122 459 034	21 310 695	52 036 924	76 890 060	(24 853)	-32%	139 634 30
Other revenue	26 879 170	25 537 190	25 537 190	1 203 477	10 179 688	13 064 273	(2 885)	-22%	25 537 19
Gains on disposal of PPE	3 529 288	0	0	0	0	0	-		
Total Revenue (excluding capital transfers and contributions)	555 368 966	622 761 514	622 761 514	59 101 248	277 984 940	346 298 335	(68 313)	-20%	646 414 75
Expenditure By Type									
Employee related costs	146 026 534	173 828 481	173 828 482	10 479 643	75 732 538	86 177 660	(10 445)	-12%	173 828 48
Remuneration of councillors	8 740 174	9 471 450	9 471 450	805 932	4 276 471	4 661 027	(385)	-8%	9 471 45
Debt impairment	30 410 351	26 407 940	26 407 940	2 200 662	13 203 972	13 204 062	(0)	0%	26 407 94
Depreciation & asset impairment	31 487 932	27 548 134	27 548 132	11 154 739	11 154 739	12 522 700	(1 368)	-11%	27 548 13
Finance charges	11 429 475	7 945 417	7 945 415	938 019	3 635 133	3 861 071	(226)	-6%	7 945 41
Bulk purchases	242 031 964	258 735 740	258 735 740	22 705 726	128 171 425	131 371 437	(3 200)	-2%	266 342 85
Contracted services	2 183 363	2 192 280	2 192 280	86 984	838 808	1 034 183	(195)	-19%	2 192 28
Transfers and grants	749 000	134 070	134 070	0	132 500	60 950	72	117%	134 07
Other expenditure	73 084 449	138 052 808	138 052 808	5 063 672	33 002 987	71 001 098	(37 998)	-54%	154 302 80
Loss on disposal of PPE	1 566 609	0	0	0	0	0	-		
Total Expenditure	547 709 853	644 316 320	644 316 317	53 435 377	270 148 574	323 894 189	(53 746)	-17%	668 173 42
Surplus/(Deficit)	7 659 112	-21 554 806	-21 554 803	5 665 872	7 836 366	22 404 145	(14 568)	(0)	-21 758 67
Transfers recognised - capital	46 347 944	21 819 966	21 819 966	1 073 088	11 892 528	12 945 937	(1 053)	(0)	21 819 97
Contributions recognised - capital							-		
Contributed assets							-		
Surplus/(Deficit) after capital transfers & contributions	54 007 056	265 160	265 163	6 738 959	19 728 894	35 350 082			61 29
Taxation							-		
Surplus/(Deficit) after taxation	54 007 056	265 160	265 163	6 738 959	19 728 894	35 350 082			61 29
Attributable to minorities									
Surplus/(Deficit) attributable to municipality	54 007 056	265 160	265 163	6 738 959	19 728 894	35 350 082			61 29
Share of surplus/ (deficit) of associate									
Surplus/ (Deficit) for the year	54 007 056	265 160	265 163	6 738 959	19 728 894	35 350 082			61 29

#### Projected revenue and operating expenditure

#### 4.1.3 Progress on the implementation of the capital program 2015/2016

Total actual capital expenditure as at 31 December 2016 is R 17, 960 M (32.82%) of the total capital budget of R 54, 726 M. Capital commitments as at 31 December 2016 is R 12, 035 M (21.99%) of the total capital budget of R 54, 726 M. Total capital expenditure inclusive of capital commitments as at 31 December 2016 is 54.81% of the total capital budget.

Below is breakdown of Capital Expenditure as at 31 December 2016:

	ACTUAL	ORDERS	EXP/MONTH	BUDGET	BALANCE
HOUSING	0.00	0.00	0.00	0.00	0.00
WATER	307 327.88	641 658.08	0.00	7 285 480.00	6 336 494.04
ELECTRICAL SERVICES	1 712 519.62	55 009.19	341 078.71	4 622 060.00	2 854 531.19
SEWERAGE	5 566 311.93	4 199 010.00	2 417.03	10 365 700.00	600 378.07
ROADS	2 468.85	0.00	0.00	1 000 000.00	997 531.15
Sub-Total at Service Level	7 588 628.28	4 895 677.27	343 495.74	23 273 240.00	10 788 934.45
	ACTUAL	ORDERS	EXP/MONTH	BUDGET	BALANCE
MUNICIPAL MANAGER					0.00
CORPORATE SERVICES	718 475.79	135 960.08	54 306.28	2 630 000.00	1 775 564.13
STRATEGY AND SOCIAL DEVELOPMENT	196 745.22	371 354.30	110 148.48	1 000 000.00	431 900.48
FINANCE	0.00	0.00	0.00	0.00	0.00
COMMUNITY SERVICES	3 657 138.72	605 289.98	1 679 571.32	6 107 920.00	1 845 491.30
TRAFFIC	0.00	0.00	0.00	0.00	0.00
ENVIRONMENTAL SERVICES	0.00	0.00	0.00	0.00	0.00
INFORMATION & COMMUNICATION TECHNOLOGY	2 460.00	0.00	0.00	2 200 000.00	2 197 540.00
INFRASTRUCTURE DEVELOPMENT	312 150.95	4 575 703.96	1 338.00	11 303 120.00	6 415 265.09
CLEANSING	5 484 268.33	1 451 261.16	353 498.74	8 211 850.00	1 276 320.51
Sub-Total at Department Level	10 371 239.01	7 139 569.48	2 198 862.82	31 452 890.00	13 942 081.51
	17 959 867.29	12 035 246.75	2 542 358.56	54 726 130.00	24 731 015.96

#### Below the progress on the capital program as at 31 December 2015:

Total actual capital expenditure as at 31 December 2015 is R 16, 892 M (29.81%) of the total capital budget of R 56, 671 M. Capital commitments as at 31 December 2015 is R 20, 698 M (36.52%) of the total capital budget of R 56, 671 M. Total capital expenditure inclusive of capital commitments as at 31 December 2015 is 66.33% of the total capital budget.

Below is breakdown of Capital Expenditure as at 31 December 2015:

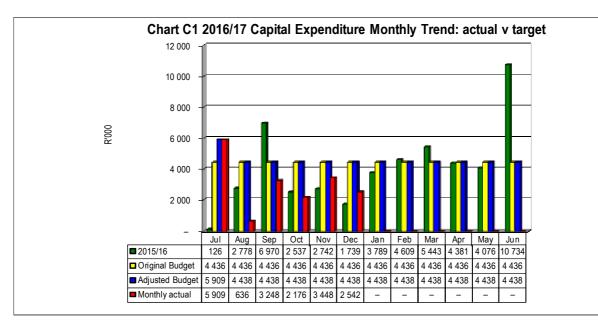
	ACTUAL	ORDERS	EXP/MONTH	BUDGET	BALANCE
HOUSING	903 992	142 509	8 078	1 500 000	453 499
WATER	2 636	140 351	-	3 528 430	3 385 443
ELECTRICAL SERVICES	442 368	1 668 252	32 822	5 436 540	3 325 921
SEWERAGE	11 883 741	5 121 010	1 462 958	13 142 730	-3 862 021
ROADS	2 824 395	802 084	47 411	10 868 780	7 242 301
Sub-Total at Service Level	16 057 133	7 874 205	1 551 269	34 476 480	10 545 142
	ACTUAL	ORDERS	EXP/MONTH	BUDGET	BALANCE
MUNICIPAL MANAGER					-
CORPORATE SERVICES	501 612	912 346	158 325	3 489 000	2 075 043
STRATEGY AND SOCIAL DEVELOPMENT	332 835	2 360 712	29 317	4 866 970	2 173 423
FINANCE	-	-	-	-	-
COMMUNITY FACILITIES	-	-	-	-	-
TRAFFIC	-	-	-	-	-
ENVIRONMENTAL SERVICES	-	-	-	-	-
INFORMATION & COMMUNICATION TECHNOLOGY	-	-	-	-	-
CLEANSING	-	9 550 705	-	13 838 720	4 288 015
Sub-Total at Department Level	834 447	12 823 762	187 641	22 194 690	8 536 481
	16 891 580	20 697 967	1 738 910	56 671 170	19 081 623

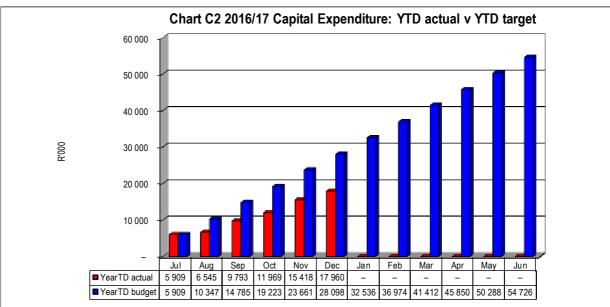
#### LANGEBERG MUNICIPALITY

#### 4.1.4 Capital expenditure trend

WC026 Langeberg - Supporting Table SC12 Monthly Budget Statement - capital expenditure trend - M06 December

	2015/16				Budget Year 2	2016/17			
Month	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance	% spend of Original Budget
R thousands								%	
Monthly expenditure performance trend									
July	126	4 436	5 909	5 909	5 909	5 909	-		11%
August	2 778	4 436	4 438	636	6 545	10 347	3 802	36.7%	12%
September	6 970	4 436	4 438	3 248	9 793	14 785	4 991	33.8%	18%
October	2 537	4 436	4 438	2 176	11 969	19 223	7 253	37.7%	22%
November	2 742	4 436	4 438	3 448	15 418	23 661	8 243	34.8%	29%
December	1 739	4 436	4 438	2 542	17 960	28 098	10 139	36.1%	34%
January	3 789	4 436	4 438			32 536	-		
February	4 609	4 436	4 438			36 974	-		
March	5 443	4 436	4 438			41 412	-		
April	4 381	4 436	4 438			45 850	-		
Мау	4 076	4 436	4 438			50 288	-		
June	10 734	4 436	4 438			54 726	_		
Total Capital expenditure	49 924	53 236	54 726	17 960					





#### 4.1.5 Capital expenditure on new assets by asset class

WC026 Langeberg - Supporting Table SC13a Monthly Budget Statement - capital expenditure on new assets by asset class - M06 December

Description         Ref         Autional budget         Monthly budget         Monthly budget         With res         Vito restring budget           Description         Description         Description	get Statement - capital expenditure on new assets by asset class - M06 December Budget Year 2016/17	oup itui on		2015/16		
Rinewards1Berner Calleba	Original Adjusted Monthly YearTD actual YearTD YTD YTD Full			Audited	Ref	Description
manuaca instructure9968226824.25824.056.076.076.088.09Book framework & Grigen Storm andr Gancaton1001001001001000.00 <th></th> <th>Budget</th> <th>Budget</th> <th>Outcome</th> <th><u> </u></th> <th></th>		Budget	Budget	Outcome	<u> </u>	
Image         Image <th< td=""><td></td><td></td><td></td><td></td><td>iss</td><td>apital expenditure on new assets by Asset Class/Sub-cla</td></th<>					iss	apital expenditure on new assets by Asset Class/Sub-cla
Base of Powerse & Arbigs Skow with bisk-tracks - Backay Base of Reculation Transmissive & Reculation         1900 1100         1900 11900         1900 11900         1900 11900         1900 11900         1900 124         1900 124         1900 120         1900 120 <th1900 120         1900 120        <th1< td=""><td></td><td>i</td><td></td><td></td><td></td><td></td></th1<></th1900 		i				
Some water         Image						
Instructure-Device         1970         1995         1995         2.44         9.39         9.30         9.30           Generation         1970         1995         1995         2.44         9.39         9.30         2.30         3.30           Since Light         1970         1995         1995         2.44         9.39         9.30         3.30           Since Light         4         9.33         9.955         2.4         9.30         4.516         4.20         9.27           Dam & Rescuence         4         9.33         9.955         -         3.06         4.516         4.20         9.27           Matculation         4.35         8.77         110.36         2         9.56         6.694         1.18         2.24           Matculation         2.265         8.67         110.36         2         9.56         0.694         1.18         2.24           Matculation         2.265         8.67         10.30         3.30         1.20         2.24         1.20         2.24         1.20         2.24         1.20         2.24         1.20         2.24         1.20         2.24         1.20         2.24         1.20         2.24         1.20         2				582		
Image         Image <th< td=""><td></td><td></td><td></td><td>1 970</td><td></td><td></td></th<>				1 970		
Translation Relaxion         Nome Legislam         Same Legislam         S	) 1995 1995 244 593 912 320 0007	1 995	1 995	1870		-
Small Instancial	1 995 1 995 244 593 912 320 35.0%	1 995	1 995	1 870		
Initial Autors - Near View of the set of th			-			
Dams & Reservors         Mater         I		9 935	9 935	4		
Image: section in the section is a		-	-	4		
Intersection         4395         8 876         0.036         2         5566         6.984         1.118         23.78           Sewinge purification         2265         8.976         10.366         2         5.566         6.984         1.118         23.78           Visite Management         - <td></td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>Water purification</td>		-	-	-		Water purification
Bit Subscription         Parts A subsc		9 935	9 935	-		Reticulation
Segrega purification         2.265         8.876         0.000         2         5.565         6.964         1.418         20.3%           Wind Munagement         - <td>5 8 876 10 366 2 5 566 6 984 1 418 <b>20.3%</b></td> <td>10 366</td> <td>8 876</td> <td>4 395</td> <td></td> <td>Infrastructure - Sanitation</td>	5 8 876 10 366 2 5 566 6 984 1 418 <b>20.3%</b>	10 366	8 876	4 395		Infrastructure - Sanitation
Intersection         28.89         Intersection         Intersection         Intersection           Wate Management Transportation Gas         -         -         -         -         -         -         -           Gas         -<		-	-			Reticulation
Masses Compute Distance General vehicles Social rest Insignation General vehicles 		10 366	8 876			
Transportation Gas Other         I <td></td> <td>-</td> <td>-</td> <td>23 839</td> <td></td> <td></td>		-	-	23 839		
Gas Other		-	-	-		
Other23839CommunitySpottables & stationSpottables & stationSpottables & station		-	-	-		
Community Parks gardens Syoratelists stadiaIn 19974.4074.4074.4071.6183.6022.042(1.60).7454Parks dgardens Syoratelists stadia		-	-	-		
Parks & gradens         100		-	-	23 839		Other.
Sportsdisk standa         Interface         Interface <thinterface< th=""></thinterface<>	7 4 407 4 407 1 656 3 602 2 042 (1 560) -76.4%	4 407	4 407	197		ommunity
Swimming pools         Lot         Lot <thlot< th="">         &lt;</thlot<>		-				
Community hals	) 332 332 151 151 100.0%	332	332	100		•
Lbranes $ 3265$ $3265$ $1655$ $3601$ $1523$ $(2.07)$ $^{-136.5\%}$ Recreasional isolities $  -$ <t< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td></t<>				-		
Control         <				-		
Fre, askly & energency       III       IIII       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				-		
Security and policing         I <thi< th="">         I         I         I</thi<>		-	-	-		
Buses $   -$ <		-	-	-		
Chricis Museums & Art Galeries         Image: mark of the second sec						
Museums & Art Galeries $  -$		_	-	-		
Cemebries Social rental housing Other         97 $  -$						
Social rental housing Onier <t< td=""><td></td><td>_</td><td></td><td></td><td></td><td></td></t<>		_				
Other         -         360         360         -         -         164         164         100.0%           Heritage assets         Buildings         -		_	_			
Heritage assets         Image ass		360	360			
Buildings Other         Investment properties         Investment proproperatis         Investment proproproproperties				-		
Other         Investment properties         Image: margin properis         Image: margin properties         Image: margin prope: margin properites         Image: margin pr						
Investment properties Housing development OtherImage: constraint of the sense of the sens						
Housing development OtherImage: setsImage: sets<		_	_			avestment properties
Other         Other         Other assets         Image: Second						
Other assets         18462         19375         19375         487         5744         9665         3922         40.%           General vehicles         Specialised vehicles         -         -         -         3308         3308         100.%           Plant & equipment         -         -         -         -         -         -         -         -         98.9%           Computers hardware/equipment         -         2200         2200         -         5         478         473         98.9%           Computers hardware/equipment         -         2200         2200         -         22         1000         98.9         8%           Abatbirs         -         2200         2200         -         -         -         -         -         -         -         99.8%         60.1%           Abatbirs         -<						
General vehicles         2 259         7 278         7 278         -         -         3 308         3 308         100.0%           Specialised vehicles         -	2 19 375 19 375 487 5 744 9 665 3 922 40.6%	19 375	19 375	18 462		
Plant & equipment       1117       1052       1052        5       478       473       98.9%         Computers - hardware/equipment       -       2200       2200        22       1000       998       99.8%         Furniture and other office equipment       4825       1185       1185       1100       228       571       343       60.1%         Abatioris       -						
List Sub-class       Image: Computers - hardware/equipment       Image: Computers - hardw		-	-	-		Specialised vehicles
Biological assets         Instant         Instant <thinstant< th="">         Instant         <thinstant< th=""></thinstant<></thinstant<>		1 052	1 052	1 117		Plant & equipment
Abatabis       Index		2 200	2 200	-		Computers - hardware/equipment
Markets       100	5 <u>1 185</u> <u>1 185</u> <u>110</u> <u>228</u> <u>571</u> <u>343</u> <u>60.1%</u>	1 185	1 185	4 825		Furniture and other office equipment
Civic Land and Buildings       - </td <td></td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>Abattoirs</td>		-	-	-		Abattoirs
Other Buildings       10 047       7 660       7 660       377       5 508       4 308       (1 200)       -27.9%         Other Land       -		-	-	100		
Other Land       -		-	-	-		
Surplus Assets - (Investment or Inventory) Other       -						-
Other       114       -       -       -       -       -         Agricultural assets       -       -       -       -       -       -       -         List sub-class       -<		-	-	-		
Agricultural assets       Image: Constraint of the set of t		-	-	-		
List sub-class     Image: state st		-	-	114		Uther
Biological assets     Image: Constraint of the sector of the		-	-	-	1	gricultural assets
Biological assets       Image: Constraint of the sector of t						List sub-class
List sub-class					•	
List sub-class			_	-		iological assets
					I 1	
		_	_ ]	_		ntangibles
Computers - software & programming				_		
Other – – –						
Total Capital Expenditure on new assets         1         49 349         46 648         48 138         2 391         15 821         25 058         9 237         36.9%	9 46 648 48 138 2 391 15 821 25 058 9 237 36.9%	48 138	46 648	49 349	1	
					•	
Specialised vehicles		-	-	-		
Refuse		-	-	-	1	
Fire					1	
Conservancy         - <th< td=""><td></td><td></td><td></td><td></td><td>1</td><td>-</td></th<>					1	-

#### 4.1.6 Capital expenditure on renewal of existing assets by asset class

WC026 Langeberg - Supporting Table SC13b Monthly Budget Statement - capital expenditure on renewal of existing assets by asset class - M06

Description	Ref	2015/16 Audited	Original	Adjusted	Monthly	Budget Year 2	YearTD	YTD	YTD	Full Year
		Outcome	Budget	Budget	actual	YearTD actual	budget	variance	variance	Forecast
R thousands	1								%	
Capital expenditure on renewal of existing assets by Ass									0.49	1
nfrastructure		21 990	2 365	2 365	97	1 115	1 089	(27)	-2.4% 25.1%	2 365
Infrastructure - Road transport		4 029	215	215	5	78	104	26	25.1%	215
Roads, Pavements & Bridges Storm water		843 3 186	215 _	215 _	5	78 _	104 _	26	20.170	215
Infrastructure - Electricity		2 132	1 300	1 300	- 93	1 037	599	(438)	-73.2%	1 300
Generation		2 152		-	- 35		-	(430)		
Transmission & Reticulation		2 132	1 300	1 300	93	1 037	599	(438)	-73.2%	1 300
Street Lighting			-		_	_	-	-		_
Infrastructure - Water		-	850	850	-	1	386	386	99.8%	850
Dams & Reservoirs		-	350	350	-	-	159	159	100.0%	350
Water purification		-	-	-	-	-	-	-		-
Reticulation		-	500	500	-	1	227	226	99.6%	50
Infrastructure - Sanitation		15 829	-	-	-	-	-	-		-
Reticulation		-	-	-	-	-	-	-		-
Sewerage purification		15 829	-	-	-	-	-	-		-
Infrastructure - Other		-	-	-	-	-	-	-		-
Waste Management		-	-	-	-	-	-	-		-
Transportation		-	-	-	-	-	-	-		-
Gas	1	-	-	-	-	-	-	-		-
Other		-	-	-	-	-	-	-		-
Community		79	2 623	2 623	-	305	1 192	887	74.4%	2 62
Parks & gardens		-	-	-	-	-	-	-	74.40	-
Sportsfields & stadia		79	2 623	2 623	-	305	1 192	887	74.4%	2 62
Swimming pools		-	-	-	-	-	-	-		-
Community halls		-	-	-	-	-	-	-		-
Libraries		-	-	-	-	-	-	-		-
Recreational facilities		-	-	-	-	-	-	-		-
Fire, safety & emergency		-	-	-	-	-	-	-		-
Security and policing		-	-	-	-	-	-	-		-
Buses		-	-	-	-	-	-	-		-
Clinics Museums & Art Galleries		-	-	-	-	-	-	_		-
Cemeteries		-	-	_	_	-	-	-		-
Social rental housing		_	_	_	_	_	_	_		
Other		_						_		1 [
Heritage assets		-	_	_	_	-	-	_		_
Buildings								-		
Other								=		
nvestment properties		-	-		-	-	-			-
Housing development								-		
Other Dther assets		2 977	1 600	1 600	54	718	760	- 41	5.4%	1 60
General vehicles		1 661	-	-		-	-	-		100
Specialised vehicles		-	_	_	_	_	_	_		_
Plant & equipment		226	_	_	_	-	-	-		_
Computers - hardware/equipment			_	_	_	_	_	-		_
Furniture and other office equipment		837	300	300	17	304	169	(136)	-80.2%	30
Abattoirs		_	_	_	_	_	_	_		-
Markets	1	-	-	-	-	-	-	-		-
Civic Land and Buildings	1	-	-	-	-	-	-	-		-
Other Buildings	1	253	1 300	1 300	37	414	591	177	29.9%	1 30
Other Land	1	-	-	-	-	-	-	-		-
Surplus Assets - (Investment or Inventory)	1	-	-	-	-	-	-	-		
Other	1	-	-	-	-	-	-	-		-
Agricultural assets	1	_	-	_	_	-	-	-		-
List sub-class	1							-		
								-		
	1									
Biological assets	1		-		-	-	-	-		-
List sub-class	1							-		
	1									
ntangibles	1				-	-	-			-
Computers - software & programming	1	-	-	-	-	-	-	-		-
Other					-			-		
otal Capital Expenditure on renewal of existing assets	1	25 046	6 588	6 588	152	2 139	3 041	902	29.7%	6 58
specialised vehicles		-	-	-	-	-	_	-		-
Refuse		-			-	-	-	-		-
Fire					-	-		-		
Conservancy	1				-	-		-		
Ambulances	1				_	_		_		

#### 4.1.7 Expenditure on repairs and maintenance by asset class

WC026 Langeberg - Supporting Table SC13c Monthly Budget Statement - expenditure on repairs and maintenance by asset class - M06

Description	Ref	2015/16 Audited	Original	Adjusted	Monthly	Budget Year 2	YearTD	YTD	YTD	Full Year
Description	Kei	Outcome	Budget	Budget	actual	YearTD actual	budget	variance	variance	Forecast
R thousands	1								%	
Repairs and maintenance expenditure by Asset Class/S	ub-class	5 T								
Infrastructure		9 678	8 597	8 597	604	3 583	4 037	454	11.2%	8 597
Infrastructure - Road transport		1 914	2 032	2 032	146	1 211	945	(266)	-28.2%	2 032
Roads, Pavements & Bridges		1 914	2 032	2 032	146	1 211	945	(266)	-28.2%	2 032
Storm water		-	-	-	-	-	-	-		-
Infrastructure - Electricity		3 267	1 970	1 970	. 70	797	951	154	16.2%	1 970
Generation		-	-	-	-	-	-	-		-
Transmission & Reticulation		2 910	1 500	1 500	53	598	725	127	17.5%	1 500
Street Lighting		358	470	470	17	199	226	27	12.1%	470
Infrastructure - Water		3 048	2 830	2 830	206	796	1 331	535	40.2%	2 830
Dams & Reservoirs		318	152	152	14	26	69	43	62.1%	152
Water purification		396	645	645	93	211	296	85	28.8% 42.1%	645
Reticulation		2 333	2 033	2 033	99	560	966	407	3.8%	2 033
Infrastructure - Sanitation		1 449	1 764	1 764	182	779	810	31	-9.2%	1 764
Reticulation		868	1 000	1 000	153	505	463	(43)	21.3%	1 000
Sewerage purification		581	764	764	30	273	347	74	21.5%	764
Infrastructure - Other		-	-	-	-	-	-	-		-
Waste Management		-	-	-	-	-	-	-		-
Transportation		_	-	-	-	-	-	-		-
Gas Othor		-	-	-	-	-	-	-		-
Other	1	-	-	-	-	-	-	-	l	-
Community		571	696	696	14	160	326	167	51.1%	696
Parks & gardens		238	171	171	12	51	79	28	35.2%	171
Sportsfields & stadia		-	-	-	-	-	-	-		-
Swimming pools		-	36	36	-	22	17	(6)	-33.5%	36
Community halls		-	-	-	-	-	-	-		-
Libraries		15	17	17	-	-	8	8	100.0%	17
Recreational facilities		-	-	-	-	-	-	-		-
Fire, safety & emergency		203	348	348	2	. 86 .	167	. 81	48.4%	. 348
Security and policing		-	-	-	-	-	-	-		-
Buses		-	-	-	-	-	-	-		-
Clinics		-	-	-	-	-	-	-		-
Museums & Art Galleries		-	-	-	-	-	-	-		-
Cemeteries		-	-	-	-	-	-	-		-
Social rental housing		-	-	-	-	-	-	-		-
Other		115	123	123	-	-	56	56	100.0%	123
Heritage assets		_	-	-	-	-	-	-		-
Buildings								-		
Other								=		
Investment properties		-	-	-	-	-	-	-		-
Housing development								-		
Other								-		
Other assets		7 837	9 200	9 200	502	3 504	4 324	821	19.0%	9 200
General vehicles		5 142	5 908	5 908	321	2 312	2 806	494	17.6%	5 908
Specialised vehicles		-	-	-	-	-	-	-		-
Plant & equipment		910	1 235	1 235	40	533	570	37	6.5%	1 235
Computers - hardware/equipment	1	47	78	78	1	33	37	4	11.9%	78
Furniture and other office equipment	1	1	1	1	-	0	1	0	22.2%	1
Abattoirs		-	-	-	-	-	-	-		-
Markets		-	-	-	-	-	-	-		-
Civic Land and Buildings		-	-	-	-	-	-	-		-
Other Buildings		1 737	1 938	1 938	. 141	625	891	. 267	29.9%	1 938
Other Land	1	-	-	-	-	-	-	-		-
Surplus Assets - (Investment or Inventory)	1	-	-	-	-	-	-	-		-
Other		-	40	40	-	-	18	18	100.0%	40
Agricultural assets		_	_	_	_	_	_	-		_
List sub-class			_			_		-	1	_
								_		
Biological assets		-	-	-	-	-	-	-		-
List sub-class								-		
								-		
Intangibles		51	81	81		7	37	30	82.1%	81
Computers - software & programming		51	81	81	-	7	37	30	82.1%	81
Other								-		
Total Repairs and Maintenance Expenditure		18 137	18 574	18 574	1 121	7 253	8 725	1 472	16.9%	18 574
Specialised vehicles		_	-	_	_	-	_	_	_	-
Refuse		_	_	_	_	_	_	-		_
Fire	1							-		
Conservancy								-		
-	1							_	1	

## 4.1.8 Depreciation by asset class

WC026 Langeberg - Supporting Table SC13d Monthly Budget Statement - depreciation by asset class - M06 December

Description	Ref	2015/16 Audited	Original	Adjusted	Monthly	Budget Yea YearTD	YearTD		YTD	Full Year
		Outcome	Budget	Budget	actual	actual	budget	YTD variance	variance	Forecast
R thousands	1						_		%	
Depreciation by Asset Class/Sub-class										
nfrastructure		11 377	16 115	16 115	6 524	6 524	4 029	(2 495)	-61.9%	16 115
Infrastructure - Road transport		3 252	4 200	4 200	1 950	1 950	1 050	(900)	-85.7%	4 200
Roads, Pavements & Bridges		3 196	3 948	3 948	1 829	1 829	987	(842)	-85.4%	3 948
Storm water		56	252	252	121	121	63	(58)	-91.6%	252
Infrastructure - Electricity		2 799	3 388	3 388	1 609	1 609	847	(762)	-90.0%	3 388
Generation		-	-	-			-	-		-
Transmission & Reticulation		2 799	3 388	3 388	1 609	1 609	847	(762)	-90.0%	3 388
Street Lighting		-	-	-			-	-		-
Infrastructure - Water		3 180	3 687	3 687	1 762	1 762	922	(840)	-91.1%	3 68
Dams & Reservoirs		1 019	1 102	1 102	548	548	275	(273)	-99.1%	1 10
Water purification		292	316	316	162	162	79	(83)	-104.5%	31
Reticulation		1 868	2 269	2 269	1 052	1 052	567	(484)	-85.4%	2 26
Infrastructure - Sanitation		1 560	3 360	3 360	886	886	840	(46)	-5.5%	3 36
Reticulation		1 041	2 576	2 576	615	615	644	29	4.5%	2 57
Sewerage purification		519	783	783	271	271	196	(75)	-38.4%	78
Infrastructure - Other		587	1 481	1 481	317	317	370	53	14.4%	1 48
Waste Management		521	1 335	1 335	285	285	334	48	14.5%	1 33
Transportation		-	-	-	-		-	-		-
Gas		-	-	-	-		-			-
Other		66	147	147	32	32	37	5	13.0%	14
Community		1 756	2 117	2 117	973	973	529	(444)	-83.8%	2 11
Parks & gardens		119	126	126	68	68	323	(444)	-116.6%	12
Sportsfields & stadia		502	625	625	287	287	156	(131)	-83.9%	62
Swimming pools		139	150	150	66	66	37	(131) (28)	-75.8%	15
Community halls		148	181	181	88	88	45	(43)	-95.3%	18
Libraries		224	358	358	123	123	89	(33)	-37.4%	35
Recreational facilities		61	67	67	34	34	17	(17)	-101.6%	6
Fire, safety & emergency		31	34	34	17	17	9	(9)	-101.6%	3
Security and policing		_	_	_			_			-
Buses		_	_	_	_		_	_		_
Clinics		82	90	90	44	44	- 22	(22)	-97.1%	9
Museums & Art Galleries		8	9	9	5	5	2	(22)	-101.6%	
Cemeteries		93	102	102	51	51	25	(26)	-101.3%	102
Social rental housing		55	-	-	_	01	-	(20)		-
Other		347	376	376	190	190	94	(96)	-101.6%	37
Heritage assets		-	-	-	-	-	-	(50)		-
Buildings								-		
Other					_	_				
								Ξ	404.00/	
nvestment properties		46	50	50	25	25	12	(13)	-101.6%	5
Housing development		-	-	-			-	-		-
Other		46	50	50	25	25	12	(13)	-101.6%	5
Other assets		6 820	9 145	9 145	3 569	3 569	2 286	(1 283)	-56.1%	9 14
General vehicles		1 172	2 208	2 208	667	667	552	(115)	-20.8%	2 20
Specialised vehicles		181	196	196	99	99	49	(50)	-101.6%	19
Plant & equipment		1 356	1 579	1 579	624	624	395	(230)	-58.2%	1 57
Computers - hardware/equipment		1 610	2 475	2 475	635	635	619	(17)	-2.7%	2 47
Furniture and other office equipment		884	1 469	1 469	590	590	367	(223)	-60.8%	1 46
Abattoirs		-	-	-	-		-			-
Markets		-	-	-	-		-	-		-
Civic Land and Buildings		-	-	-	-		-	-		-
Other Buildings		909	1 199	1 199	482	482	300	(183)	-61.0%	1 19
Other Land		-	-	-	-	-	-	-		-
Surplus Assets - (Investment or Inventory)		-	-	-	-		-			-
Other		708	20	20	471	471	5	-465 795.36	-92.63	20 111.9
Agricultural assets		_	-	-	-	-	-	-		-
List sub-class		·						-		
								-		
Biological assets			-	-	-	-	-	-	├──┤	-
List sub-class								-		
								-		
ntangibles		118	121	121	64	64	30	<u>(</u> 34)	-110.4%	12
Computers - software & programming		118	121	121	64	64	30	(34)	-110.4%	12
Other		-	-				-	-		-
		20 117	27 548	27 548	11 155	11 155	6 887	(4 268)	-62.0%	27 54
Total Depreciation									· · · ·	
Fotal Depreciation										
Specialised vehicles		181	196	196	99	99	49	(50)	(0)	19
Specialised vehicles Refuse		-	-	-			-	-		-
Specialised vehicles					<b>99</b> 99	<b>99</b> 99		(50) - (50) -	(0) (0)	<b>19</b>  19

### LANGEBERG MUNICIPALITY

The progress of the capital program for 2016/2017 financial year is faster when compared to the same period in 2015/2016. The year to date cash flow approved with the SDBIP for 2016/2017 indicated a projection of 51.34% by 31 December 2016. On assessment the program has achieved 32.82% trailing behind by 18.52% at 31 December 2016 in relation to the approved cash flows at the beginning of the financial year.

One of the reasons identified for delays in capital program are amongst others:-

(a) The legislative compliance of supply chain management processes having a direct impact on the progress of capital spending if planning was not carried out sufficiently by departments.

#### **RECOMMENDATION:**

- (a) That options for the implementation of the capital program be reviewed to ensure the effective and timeous implementation of the projects;
- (b) That internal project management processes be improved to ensure effective implementation of the capital program;

# Section 5 - Progress on resolving problems identified in the 2015/2016 Annual Report

# 5.1 Introduction

The draft annual report served before council in December 2016 and is currently available on the municipal website; the closing date for public comment was 11 January 2017 and the recommendation by the Oversight Committee on 16 January 2017 was that the annual report be considered and adopted by Council without reservations.

# 5.2 Shortcomings and recommendations to address shortcomings

The Auditor-General's report on the consolidated financial statements for 2015/2016 is attached as Appendix 1 and included in Chapter 6 of the Draft Annual Report. Attached as Appendix 2 is the Action Plan to address the 2015/2016 audit findings as raised by the Auditor-General.

# 5.3 Conclusion

Some measures and controls to be investigated for immediate implementation are those that are risk related.

# Section 6 - Recommendations

# 6.1 Motivations

# 6.1.1 Adjustment Budget

As required by section 72(3) of the MFMA, an adjustments budget is needed to deal with items listed in section 28(2) of the MFMA. The adjustments budget will have to take into account changes in the national and provincial adjustments budgets; adjust the revenue and expenditure estimates downwards due to the material shortfall in projected revenue.

# 6.1.2 SDBIP Top Layer

Revisions to the SDBIP will have to be made taking into consideration the review of performance indicators and the effects of the adjustments budget. These revisions must be approved following the approval of the adjustments budget as required by section 54(1) of the MFMA.

# **RECOMMENDATION:**

That:

- (1) An adjustments budget for 2016/2017 be prepared and approved by Council by no later than 28 February 2017;
- (2) Projections for revenue and expenditure be revised downwards as a result of the projected revenue shortfall;
- (3) Following the approval of the adjustments budget the revised SDBIP which forms the basis of the mid-year assessments be approved by Council.

# Section 7 - Municipal manager's quality certification

QUALITY CERTIFICATE
I, Soyisile A Mokweni, the municipal manager of Langeberg Municipality, hereby certify that -
(mark as appropriate)
the monthly budget statement
quarterly report on the implementation of the budget and financial state of affairs of the municipality
X mid-year budget and performance assessment
for the month of December 2016 of 2016/2017 has been prepared in accordance with the Municipal Finance Management Act and regulations made under that Act.
Print Name Christa Liebenberg - Acting Manager
Municipal Manager of Langeberg Municipality (WC026)
Signature <u>ECLiebenberg</u>
Date18/01/2017

Appendix 1: Auditor's report of the Auditor General on the consolidated financial statements

# Report of the auditor-general to the Western Cape Provincial Parliament and the council on the Langeberg Municipality

# Report on the financial statements

# Introduction

1. I have audited the financial statements of the Langeberg Municipality set out on pages 6 to 106, which comprise the statement of financial position as at 30 June 2016, the statement of financial performance, statement of changes in net assets, cash flow statement and statement of comparison of budget and actual amounts for the year then ended, as well as the notes, comprising a summary of significant accounting policies and other explanatory information.

# Accounting officer's responsibility for the financial statements

2. The accounting officer is responsible for the preparation and fair presentation of these financial statements in accordance with South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA) and the Division of Revenue Act of South Africa, 2015 (Act No. 1 of 2015) (DoRA), and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

# Auditor-general's responsibility

- 3. My responsibility is to express an opinion on these financial statements based on my audit. I conducted my audit in accordance with International Standards on Auditing. Those standards require that I comply with ethical requirements, and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.
- 4. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the municipality's preparation and fair presentation of the financial statements 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 municipality's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

5. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

# Opinion

6. In my opinion, the financial statements present fairly, in all material respects, the financial position of the Langeberg Municipality as at 30 June 2016 and its financial performance and cash flows for the year then ended, in accordance with SA Standards of GRAP and the requirements of the MFMA and DoRA.

# **Emphasis of matters**

7. I draw attention to the matters below. My opinion is not modified in respect of these matters.

Restatement of corresponding figures

 As disclosed in note 38 to the financial statements, the corresponding figures for 30 June 2015 have been restated as a result of errors discovered during 2016 in the financial statements of the municipality at, and for the year ended, 30 June 2015.

## Material impairments

9. As disclosed in notes 19, 21 and 22 to the financial statements, the municipality provided for the impairment of long-term receivables, receivables from exchange transactions and receivables from non-exchange transactions of R15,8 million, R17,4 million and R24,7 million, respectively.

# Additional matter

10. I draw attention to the matter below. My opinion is not modified in respect of this matter.

Unaudited supplementary schedules

11. The supplementary information set out in appendices A to E5 on pages 107 to 118 does not form part of the financial statements and is presented as additional information. I have not audited these appendices and, accordingly, I do not express an opinion thereon.

# Report on other legal and regulatory requirements

12. In accordance with the Public Audit Act of South Africa, 2004 (Act No. 25 of 2004) (PAA) and the general notice issued in terms thereof, I have a responsibility to report findings on the reported performance information against predetermined objectives for selected objectives presented in the annual performance report, compliance with legislation and internal control. The objective of my tests was to identify reportable findings as described under each subheading, but not to gather evidence to express assurance on these matters. Accordingly, I do not express an opinion or conclusion on these matters.

# Predetermined objectives

- 13. I performed procedures to obtain evidence about the usefulness and reliability of the reported performance information for the following selected objectives presented in the annual performance report of the municipality for the year ended 30 June 2016:
  - Objective 2: energy efficiency for a sustainable future on page 112
  - Objective 4: provision of a clean environment on page 114
  - Objective 6: sustainable civil engineering infrastructure services on pages 116 to 117
  - Objective 7: sound financial management on pages 118 to 121
- 14. I evaluated the usefulness of the reported performance information to determine whether it was consistent with the planned objectives. I further performed tests to determine whether indicators and targets were well defined, verifiable, specific, measurable, time bound and relevant, as required by the National Treasury's Framework for Managing Programme Performance Information.
- 15. I assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 16. I did not raise any material findings on the usefulness and reliability of the reported performance information for the following objectives:
  - Objective 2: energy efficiency for a sustainable future
  - Objective 4: provision of a clean environment
  - Objective 6: sustainable civil engineering infrastructure services
  - Objective 7: sound financial management

# Additional matters

17. Although I raised no material findings on the usefulness and reliability of the reported performance information for the selected objectives, I draw attention to the following matters:

Achievement of planned targets

18. Refer to the annual performance report on pages 110 to 122 for information on the achievement of the planned targets for the year.

## Adjustment of material misstatements

19. I identified material misstatements in the annual performance report submitted for auditing. These material misstatements were on the reported performance information for objective 2: energy efficiency for a sustainable future, objective 4: provision of a clean environment, objective 6: sustainable civil engineering infrastructure services, and objective 7: sound financial management. As management subsequently corrected the misstatements, I did not raise any material findings on the usefulness and reliability of the reported performance information.

# Compliance with legislation

20. I performed procedures to obtain evidence that the municipality had complied with applicable legislation regarding financial matters, financial management and other related matters. I did not identify any instances of material non-compliance with specific matters in key legislation, as set out in the general notice issued in terms of the PAA.

## Internal control

21. I considered internal control relevant to my audit of the financial statements, performance report and compliance with legislation. I did not identify any significant deficiencies in internal control.

Auditor - General

Cape Town

30 November 2016



Auditing to build public confidence

Appendix 2: Action Plan to address the 2015/2016 audit findings as raised by the Auditor-General





## AUDIT ACTION PLAN ON 2015/2016 EXTERNAL AUDIT FINDINGS

Audit Finding	AG Recommendation	Management Response	Responsible Person	Action / Progress to Date
COMAF 1: Assets on the "admin list" not included in the asset register Paragraph 17 of Generally Recognised Accounting Practice (GRAP) 1 – Presentation of financial statements states that financial statements shall present fairly the financial position, financial performance and cash flows of an entity. Fair presentation requires the faithful representation of the effects of transactions, other events and conditions in accordance with the definitions and recognition criteria for assets, liabilities, revenue and expenses set out in the Framework for the Preparation and Presentation of Financial Statements. Paragraph 06 of GRAP 13 – Leases defines a finance lease as a lease that transfers substantially all the risks and rewards incidental to ownership of an asset. Title may or may not eventually be transferred. Liabilities are present obligations of the entity arising from past events, the settlement of which is expected to result in an outflow from the entity of resources embodying economic benefits or service potential. Paragraph 06 of GRAP 17 – Property, Plant and Equipment defines property, plant and equipment as tangible items that: (a) are held for use in the production or supply of goods or services, for rental to others,	The municipality should investigate the entire admin list and identify the assets which should be capitalized and make the necessary adjustment. The municipality should also establish procedures and processes to ensure appropriate reviewing of contracts to ensure that transactions are dealt with in terms of the accounting framework.	During the audit of assets it was identified that the municipality has a contract with Vodacom to provide cell phones to employees for business use and that these cell phones are not included under the leased assets of the municipality. Leased assets are consequently understated by R184 609.26. Depreciation and accumulated depreciation will also be understated by the unaccounted for depreciation on cell phones. Subsequently the corresponding finance lease liability is understated as it has not been recognized. The municipality take note of the finding. Langeberg Municipality does not recognise cell phones as financial leases. The municipality enters into a contract with the service provider for airtime to be utilised by the user of the cell phone. To date we regarded this as paying for airtime and not paying for a cell phone. This has been treated the same as in the	B Brown K Meiring	<u>Date</u>
or for administrative purposes; and (b) are expected to be used during more than one reporting period. During the audit of assets it was identified that the municipality has a contract with MTN to provide cell phones to employees for business use and that these cell phones are not included under the leased assets of the municipality. Leased assets are consequently understated by R184 609.26. Depreciation and accumulated depreciation will also be understated by the unaccounted for depreciation on cellphones. Subsequently the corresponding finance lease liability is understated as it has not been recognized. In addition the municipality's assets policy states that assets below R500 will not be capitalised but will be expensed. However, various assets below R500 were identified on the asset register that were capitalised and not expensed as per the municipality's asset policy while assets to the amount of R975 817.86 were identified on the "Admin List" that were not capitalised.		past and no audit findings were raised in this regard in previous years. The municipality is in the process of phasing out all contracts and will in future only pay a cell phone allowance to employees that qualify for this benefit. In addition the municipality's assets policy states that assets below R500 will not be capitalised but will be expensed. However, various assets below R500 were identified on the asset register that were capitalised and not expensed as per the municipality's asset policy while assets to the amount of R975 817.86 were identified on the "Admin List" that were not capitalised. The complete population of items less than R500 on the asset register were investigated. The total value of these items amounts to R1 227 283. An amount of R852 921 is in regard to infrastructure networks. With the implementation of GRAP all		
Internal control deficiency: Financial and performance management: Prepare regular, accurate and complete financial and performance reports that are supported		infrastructure networks. With the implementation of GRAP all infrastructure assets had to be unbundled. No records were available for the individual costs of these items. The costs were		





and evidenced by reliable information		determined by determining a current replacement cost of each	
		unbundled item. These costs were converted to depreciated	
The assets department did not adequately review the cell phone contracts in order to		replacement cost with the municipality's implementation date of	
identify that the contracts constitute finance lease contracts and consequently did not		2007. The original costs of the networks were divided pro-rata as	
record the cell phones in accordance with the accounting framework. In addition, the		per the calculated replacement cost.	
asset department did not adhere to stipulations of the asset policy.		All these assets however are still an integral part of the	
asset department did not adhere to supulations of the asset policy.		infrastructure networks within the municipality.	
		Of the remaining amount of R374 362 an amount of R23 882 is in	
		relation to keyboards. These items form part of desktop computer	
		units, but were listed separately for control purposes. The	
		keyboards however form part of the computers. A further amount	
		of R10 805 is in relation to batteries for meter reading equipment	
		and radios and covers for i-pads. These items all form part of a	
		unit and are just separately barcoded and listed for control	
		purposes. The remaining items amounting to R339 675 will be	
		removed from the asset register in line with the municipality's	
		asset management policy.	
		The admin lists were scrutinised. Items totalling to an amount	
		R395 443 were identified with values of R500 and more. These	
		items will be included in the asset register.	
COMAF 2: Vandalized asset not impaired	Processes and procedures	Management notes the finding as far as it relates to vandalised	B Brown
	should be implemented to	community assets not impaired.	D DIOWII
Paragraph 17 of Generally Recognised Accounting Practice 1 – Presentation of	ensure that the impairment of		K Meiring
financial statements (GRAP 1) states that financial statements shall present fairly the	assets is taken into	The internal control deficiency as raised by the Auditor General is	Ũ
financial position, financial performance and cash flows of an entity. Fair presentation	consideration during the asset	noted.	
requires the faithful representation of the effects of transactions, other events and	verification process at year		
conditions in accordance with the definitions and recognition criteria for assets,	end.	Management agrees with the recommendation and the whole	
liabilities, revenue and expenses set out in the Framework for the Preparation and		population of community asserts was checked if it was vandalised	
Presentation of Financial Statements.	In order to determine the	and if there are any signs of impairment.	
	extent of the above mentioned		
Paragraph 10 of GRAP 21 – Impairment of Non-cash generating Assets defines an	understatement and its impact	The whole population of community assets was checked.	
impairment as a loss in the future economic benefits or service potential of an asset,	on the financial statements, the		
over and above the systematic recognition of the loss of the asset's future economic	whole population should be	GRAP 21: Impairment on Non Cash Generating Assets states:	
benefits or service potential through depreciation. During the physical verification of a	investigated and the necessary		
sample of 30 community assets it was identified that the following asset was vandalized	corrections need to be made to	Recoverable service amount is the higher of a non-cash-	
and should have been impaired as it is no longer in a condition to be used:	the financial statements.	generating asset's fair value less costs to sell and its value in	
		use.	
Asset code Description Amount			
723 OPGR VAN ZYLSTR SPORT R140 322.89		Recognising and measuring an impairment loss	
		.49 Paragraphs .50 to .56 set out the requirements for	





The projected understatement of the impairment of assets is R6 248 352 and has been calculated as follows:         Total of sample:       R1 269 349.47         Error in sample:       R140 322.89         Percentage of error       11.05%         Total Sample Population:       R56 522 083.00         Projected misstatement:       R6 248 351.79         The projected misstatement is material and may result to the modification of the financial statements.	recognising and measuring impairment losses for an asset. In this Standard "impairment loss" refers to "impairment loss of a non-cash-generating asset" unless otherwise specified. .50 lf, and only if, the recoverable service amount of an asset is less than its carrying amount, the carrying amount of the asset shall be reduced to its recoverable service amount. That reduction is an impairment loss. The whole population was checked and only an impairment loss must be recognised on the Zolani Taxi Rank of R12 072. 94 as the recoverable service amount is more than the book value.
<b>Internal control deficiency: Financial and performance management</b> – Prepare regular, accurate and complete financial and performance reports that are supported and evidenced by reliable information. During the year end asset verification process, the municipality did not consider impairing vandalized assets.	DESCRIPTION     Objects     Actop     Bohelie     Sjekia       Anotei     Sinice     Sinice       Anotei     Anotei     Outorre       Tarikrah TopShotseBuings     3769423     678577     3201723
	Tar Rah Zhi ShuberPaing AsuA-Apate Tan Rah P 1650550 2010107 (1271525) (o tarage in teachal pat, and paing see and oil shube
	Tai Rah Chil Shudier Paling Ang Ala Tai Rah 1914 (19) 196 170 91 1934 1934 (19) 1975
	Nodes Sport 44/45/07 31/54/37 16/54/37 16/07/82/0 1 16/07/00 1 16/1250/3 (b Impainenties
	RiestarSimmingNot 865016 4019301 455145 161000 3013654 jo Impainenties
	Oktinus lar 1/SeeSpot 1899071 187272 40177 580000 8151220 John prior tes
	SYRTIGUDE CASCECKHUS WUZLISTR 91K652 411329 96726 147200 1379107 to impanetitiss
	Attri Order(Cutruse 2/16/02) 112/42/7 93548 130000 39550) o Impirentes
	Bimielek Spolfalgen (30000 46402 83938 46000 411442) binjanetiss
	KngEdnet SporSports 18670000 AV16372 29765420 32010000 4206327 to Impainenties
	156707.2 2019027 5467055 7 553000 33569057





		Zolani Taxi Rank:			
		Current replacement cost	411 200.00		
		Acquisition date	2011-06-30		
		Calculated discount rate:			
		CRC	411 200.00		
		Discount factor	92.40%		
		Calculated cost at acquisition date	379 948.80		
		Accumulated Depreciation:			
		Current year	2016-06-30		
		Acquisition date	2011-06-30		
		Days depreciation past	1 827		
		Estimated useful life	28 Years		
		End date	2039-06-30		
		Useful life in days	10 227		
		Accumulated Depreciation	67 875.86		
		Carrying value at 2016/06/30	312 072.94		
		Valuation obtained	300 000.00		
		Possible impairment	12 072.94		
		Attached to the response please find the vasual substantiate the above.	aluation reports to		
		No journal entry is required as the impairn 12 072. 94 which is not material.	nent amount is R		
COMAF 3: Land occupied by residents, but still on municipality's asset	The municipality should	Eight properties totalling R 53 000 was found		D Davar	
register	implement processes and	by residents that is still on the asset register		B Brown	
December 47 of Concerning discounting December (CDAD) 4. December 1	procedures to ensure that assets are removed from the	derecognised as per the summary below:		K Meiring	
Paragraph 17 of Generally Recognised Accounting Practice (GRAP) 1 – Presentation of financial statements states that financial statements shall present fairly the financial	asset register when control	8124 Nkqubela 80 – does not exist anymore re	placed to valuation		
position, financial performance and cash flows of an entity. Fair presentation requires	over assets is transferred.	01/07/2011, R5000			
the faithful representation of the effects of transactions, other events and conditions in accordance with the definitions and recognition criteria for assets, liabilities, revenue	In order to determine the	30274; ERF 505 Zolani ; erf 497; 80; derecogi	nised: still rea mun		
and expenses set out in the Framework for the Preparation and Presentation of	extent of the above mentioned	name; R21 000	liebu, oun rog mult		
Financial Statements.	understatement and its impact				





Paragraph 06 of GRAP 17 – Property, Plant and Equipment defines Property, plant and equipment (PPE) as tangible items that:         (a) are held for use in the production or supply of goods or services, for rental to others, or for administrative purposes; and         (b) are expected to be used during more than one reporting period.         During the physical verification of 65 infrastructure assets it was identified that the following land had been handed over to residence for occupation and the municipality no longer had the rights and control over the land. It was further identified that this land was incorrectly classified as infrastructure:         Description       Location         VROTKOP       R 4 200       R 7 000.00         Total       R 21 000.00       Total         Total of sample:       R30 245 444.94         Error in sample:       R21 000.00         Percentage of error 0.069%       Total Sample Population:R132 471 870.00         Projected misstatement:R91 977.79       Internal control deficiency: Financial and performance management – Prepare regular, accurate and complete financial and performa	on the financial statements, the whole population should be investigated and the necessary corrections need to be made to the financial statements.	5365       Vrotkop 80; derecognise housing; Subdividing housing erven; R7000         5366; Vrotkop 80- derecognise housing-subdivided for housing erven R7000         5367       Vrotkop 80- derecognise housing-subdivided for housing erven R7000         8981       Mountain view. Derecognised no valuation; not on deeds or maps R2000         8982       Mountain view 80; derecognise no valuation ; not on deeds or maps R2000         30213       ERF         184, Nkqubela ground derecognised transferred         30/05/2011; R2000
COMAF 4: Assets incorrectly allocated Paragraph 17 of Generally Recognised Accounting Practice (GRAP) 1 – Presentation of financial statements states that financial statements shall present fairly the financial position, financial performance and cash flows of an entity. Fair presentation requires the faithful representation of the effects of transactions, other events and conditions in accordance with the definitions and recognition criteria for assets, liabilities, revenue and expenses set out in the Framework for the Preparation and Presentation of	The municipality should implement controls to ensure that the financial statements are adequately reviewed to ensure that all assets are appropriately	A. During the verification of land and building assets, the following items were identified that have been recorded as assets (land and buildings) while it should have been expensed as repairs and maintenance:       B Brown         Asset       Description       Suggested correct       Value





hat have	e verification of lar					ed.	code			allocation	allocation		
	been recorded as	nd and building asse assets (land and b	ets, the following i uildings) while it s	items were identi should have been		r to determine the							
xpense	l as repairs and m	aintenance:	• /		extent	of the above	23	Isolato	or	Repairs and maintenance	Land & Buildings	R 205.84	
Asset code	Description	Suggested correct allocation	Incorrect allocation	Value	and its	ned misstatements impact on the al statements, the		5005	S PER	Repairs and	Land &		
23	Isolator	Repairs and maintenance	Land & Buildings	R 205.84		tions should be gated and the	26		TASIE (verf)	maintananaa	Building	R 6 000.00	
26	SOOS PER KWOTASIE (verf)	Repairs and maintenance	Land & Buildings	R 6 000.00		ary corrections need					Total	R 6 205.84	
			Total	R6 205.84	statem	ents.							
	cted overstatemer ulated as follows:	nt of fixed assets (la	nd and buildings)	) is R43 723.30 a	id has					ment of fixed a been calculate		and buildings)	
							Total o			R12 343 321			
Fotal of s Error in s		R12 343 321.79 R 6 205.84						in san ntage	nple: of error:	R 6 205 0	.84 .05%		
	ge of error: nple Population:	0.05% D86 964 991 00							le Population	R 86 964 99: R 43 72			
Projected	misstatement: R	43 723.30					'				0.00		
		rastructure assets, cture assets while if					Manag	gemer	nt notes the f	inding.			
ouildings												of R 43 723.05	
Asset		Suggested correct										.05% which is in the financial	
code	Description	allocation	Incorrect alloca	tion Value			staten						
		and & buildings	Infrastructure – Housing	R 9 000.0			В.			ation of infrast ere identified a			
3868	lakkers	and & buildings	Infrastructure – Housing	R 20 273.6						ere identified a sets while it sh		SIIIEU do	
3869	DIENSTE BEHUISINGSPRL DJEKTE	and & buildings	Infrastructure – Housing	R781 390.3	6		Asse cod		Description	Suggested correct allocatio	Incorrect n allocatior	Value	
					<b>33.99</b>						1		





R3 550 623.07 and has been calculated as follows:	3868 Bonnievale Plakkers Land & buildings Infrastructure – Housing R 20 273.63
Total of sample:R30 245 444.94	
Error in sample: R810 663.99	DIENSTE 3869 BEHUISINGSPRO Land & buildings
Percentage of error: 2.68%	JEKTE Housing
Total Sample Population:R132 471 870.00	
Projected misstatement: R3 550 623.07	Total R810 663.99
Internal control deficiency. Financial management . Dranars regular, accurate and	
Internal control deficiency. Financial management - Prepare regular, accurate and complete financial and performance reports that are supported and evidenced by	The projected misstatement of infrastructure assets and land and
reliable information. Management did not adequately review the financial statements of	buildings is R3 550 623.07 and has been calculated as follows:
the municipality to ensure that assets have been appropriately classified.	
	Total of sample: R 30 245 444.94
	Error in sample: R 810 663.99
	Percentage of error: 2.68%
	Total Sample Population: R 132 471 870.00
	Projected misstatement: R 3 550 623.07
	Management disagrees with the projected misstatement of
	R 3 550 623.07.
	The "Dienste Behuisingprojekte" amount of R 781 390.36 and
	"Bonnievale Plakkers" amount of R 20 273.63 is correctly
	classified as Infrastructure Assets. These expenses relate to
	Sanitation service infrastructure assets installed and not the purchase/erection of Land and Buildings. Therefore the correct
	Sample Error amount should in fact only be R9 000.00.
	Also the Value of the "Bonnievale Plakkers" as included for
	COMAF 4 of R 20 273.63 is incorrect. The Accumulated
	Depreciation amount as at 30 June 2016 was used as the Value
	for this asset in COMAF 4. The correct book value is R 3 388.46.
	The second environment environment environment of the free function and
	The correct projected misstatement amount of Infrastructure and
	Land and Buildings is thus R 39 419.05 and has been calculated as follows:
	Total of sample: R 30 245 444.94
	Error in sample: R 9 000.00
	Percentage of error: 0.03%
	Total Sample Population: R 132 471 870.00
	Projected misstatement: R 39 419.05





		<ul> <li>The adjusted projected misstatements amount of R 39 419.05, represents a percentage error of 0.03% which is clearly trivial and does not warrant an adjustment in the financial statements.</li> <li>The internal control deficiency as raised by the Auditor General is noted.</li> <li><u>Management comment on recommendation</u> <ul> <li>A. Management partially agrees with the recommendation and does not agree with the projected misstatement, due to the fact that management feels the error percentage is less than 1% which is clearly trivial.</li> <li>B. Management partially agrees with the recommendation and does not agree with the projected misstatement, due to the fact that management feels the error percentage is less than 1% which is clearly trivial.</li> </ul> </li> <li>B. Management partially agrees with the recommendation and does not agree with the projected misstatement, due to the fact that management feels the error percentage is less than 1% which is clearly trivial.</li> <li>B. Management will in the future put controls in place to eliminate any errors such as repairs and maintenance capitalised to the asset register to eliminate percentage errors as small as 0.05%.</li> <li>B. Management will in the future put controls in place to eliminate any errors such as reclassification between sub categories in the asset register to eliminate percentage errors as small as 0.03%</li> </ul>	
<ul> <li>COMAF 5: Assets could not be physically verified</li> <li>Paragraph 6 of Generally Recognised Accounting Practice 17 – Property Plant and Equipment (GRAP 17) defines property, plant and equipment as tangible items that are held for use in the production or supply of goods or services, for rental to others, or for administrative purposes and are expected to be used during more than one reporting period.</li> <li>During the physical verification of infrastructure assets, selected from the asset register, the following streetlights, road signs and notice boards could not be uniquely identified to confirm their existence:</li> </ul>	It is recommended that the municipality barcodes these assets or gives these assets unique identifications in order to be able to track and account for these assets. The municipality should investigate the entire population and make corrections accordingly.	Management agrees with the recommendation and the asset register has been updated, an extra column was added to put in the street address and number as GIS co-ordinates are not available. The asset register has been updated; an extra column was added to put in the street address and number as GIS co- ordinates are not available.	B Brown K Meiring





Description	Location	tion Valu	
STREETLIGHTS - LOUISIANA	R4071	R	16 632.13
STREETLIGHTS - MKETSU TO GRAVE	R3220	R	56 662.85
STREETLIGHT - OLIEN 76	R5201	R	16 632.13
STREETLIGHT - SEDER18&SITRUS2	R5201	R	16 632.13
STREETLIGHTS - MONTAGU	R5201	R	16 632.13
STREETLIGHTS - ASHTON ZOLANI	R3220	R	16 632.13
STREETLIGHTS - MAIN ROAD	R4071	R	16 632.13
STREETLIGHT - PIET RETIEF ST	R5201	R	16 632.13
STREETLIGHTS - BERGSIG	R5201	R	16 632.13
STREETLIGHT - 5 BRINK ST	R5201	R	16 632.13
STREETLIGHTS - MAIN ROAD	R4071	R	16 632.13
INLIGTINGSBORDE/VLAE	R6014	R	16 587.65
BONNIEVALE kennisgewingbord	R6014	R	1 136.83
BARNARD kennisgewingbord	R6014	R	1 136.83
ROBERTSON kennisgewingbord	R6014	R	1 136.83
NKQUBELA kennisgewingbord	R6014	R	1 136.83
STOPTEKENS	R6014	R	14 584.99
ZOLANI kennisgewingbord	R6014	R	1 136.83
MONTAGU kennisgewingbord	R6014	R	1 136.83
	Total	R	260 977.77

The projected amount of infrastructure assets that could not be physically identified is R1 143 055.20 and has been calculated as follows:

Total of sample: R30 245 444.94 Error in sample: R260 977.77 Percentage of error 0.86% Total Sample Population:R132 471 870.00 Projected misstatement R1 143 055.20





Implement proper record keeping in a timely manner to ensure that complete, relevant and accurate information is accessible and available to support financial and performance reporting The municipality did not uniquely mark their streetlights, noticeboards and road signs or give them unique locations in order to track these assets, therefore the existence of these assets could not be confirmed. <b>COMAF 6: Incorrect classification of income due to changes in the discount rate of the provision</b> Paragraph 17 of Generally Recognized Accounting Practice (GRAP) 1 – Presentation of financial statements states that financial statements shall present fairly the financial position, financial performance and cash flows of an entity. Fair presentation requires the faithful representation of the effects of transactions, other events and conditions in accordance with the definitions and recognition criteria for assets, liabilities, revenue and expenses set out in the Framework for the Preparation and Presentation of Financial Statements. Paragraph 5 of iGRAP 2 – If the related asset is measured using the cost model: (a) subject to (b), changes in the liability shall be added to, or deducted from, the cost of the related assets in the current period. (b) the amount deducted from the cost of the asset shall not exceed its carrying amount. If a decrease in the liability exceeds the carrying amount of the assets, the excess shall be recognized immediately in surplus or deficit. During the audit of Capitalised Restoration Costs the following were identified: • The "impairment reversal" of R1 244 505, as disclosed in the statement of financial performance, was incorrectly classified. The amount should have been classified as "Income due to changes in the discount rate of the provision for rehabilitation costs". • The "disposal" of R2 902 990, as disclosed in note 17 to the financial statements is incorrectly classified and should have been classified as "Decrease in the cost of landfill sites due to changes in the discount rate	The Langeberg Municipality should ensure that GRAP standards are appropriately applied and that the interpretations are in line with the standards. Furthermore the financial statements need to be adjusted to indicate the correct classification.	<ul> <li>Management notes the finding as far as it relates to the incorrect classification of income due to changes in the discount rate of the provision. iGRAP2 paragraph 5 was interpreted incorrectly and the necessary corrections will be made to the financial statements as proposed by the AG.</li> <li>During the audit of Capitalised Restoration Costs the following were identified:</li> <li>•The "impairment reversal" of R1 244 505, as disclosed in the statement of financial performance, was incorrectly classified. The amount should have been classified as "Income due to changes in the discount rate of the provision for rehabilitation costs". This will be changed to Income.</li> <li>•The "disposal" of R2 902 990, as disclosed in note 17 to the financial statements is incorrectly classified and should have been classified as "Decrease in the cost of landfill sites due to changes in the discount rate of the provision". The description will be changed on the note.</li> <li>•The "disposal" which is incorrectly classified should also only be limited to R1 658 485 since iGRAP 2 limits the amount of the decrease in the asset to the asset's carrying amount". The amount will be limited to R1 658 485.</li> <li>Note 17 to the Financial Statements will be adjusted as follows which has a R0 effect on the total balance:</li> </ul>	B Brown	
--	--	--	---------	--





correctly.					
Paragraph 104 of Generally Recognised of financial statements states that an en a classification based on either the natur whichever provides information that is re Paragraph 110 of GRAP 1 – Presentation classifying expenses by function shall di expenses, including depreciation and an expense. Upon inspection of the financial stateme expenses on the statement of financial p nature of the expenses. However, the fo Expenditure, were presented using a cla expenses:	on of financial statements states that entities sclose additional information on the nature of nortisation expense, and employee benefits ents it was found that the municipality presented berformance using a classification based on the llowing expenses in note 37, General assification based on the function of the	Management needs to investigate the population for poverty alleviation project expenses, housing expenditure and development projects expenses and allocate the expense items to the correct expense account using the nature of expense method.	Management notes the finding as far as it relates to the general expenses classified in terms of function instead of nature. Management used these classifications based on clean audit outcomes of previous years where it was not found to be incorrect classifications and thus we continued using the "correct" classifications. Management agrees with the recommendation and the population for poverty alleviation project expenses, housing expenditure and development projects expenses was investigated and the expense items will be reallocated to "Other Expenditure" as the AG does not agree with the previous classifications. The necessary adjustments will be made to the Financial Statements by adjusting the General Expenses note. Management believes this is an isolated incident and that this adjustment should not affect the audit opinion due the reason that this was never an issue in the clean audits of previous years	B Brown	
General Expense	Amount				
Poverty Alleviation Project	R 942 588.00				
Housing Expenditure	R5 083 971.00				
Development project	R 398 562.00				
	R6 425 121.00				
accurate and complete financial and per evidenced by reliable information. Mana statements of the municipality to ensure presented in line with GRAP standards.	I performance management –: Prepare regular, formance reports that are supported and gement did not adequately review the financial that expenses have been appropriately				
evidenced by reliable information. Management did not adequately review the financial statements of the municipality to ensure that expenses have been appropriately presented in line with GRAP standards. <b>COMAF 8: Payments not made within 30 days of receiving the relevant invoice</b> In terms of section 65(2)(e) of the Municipal Finance Management Act (MFMA), the accounting officer of a municipality is responsible for the management of expenditure of the municipality and must take all reasonable steps to ensure that all money owing by the municipality be paid within 30 days of receiving the relevant invoice or statement unless prescribed otherwise for certain categories of expenditure.		Management should follow up on work performed by suppliers and monitor receipt of invoices to ensure that the they are paid within 30 days	There should however be noted that these 3 invoices relates to a project where the total scope of the work was unclear when the order was compiled. But due to the high risk of the project the project needed to be completed as soon as possible which led to additional cost being incurred, not included in the original order. This required that additional funds be allocated to the project after, but could only be done after the full scope of the project was	B Brown	





		/ments selected ts were not ma						clear, hence after receipt of the entire invoices. However the total scope amount could only be made available after an adjustment budget.		
Supplier	Invoice Date	Payment Date	Payment Number	Invoice Number	Number of Days	Invoice Amount		Thus the invoice was held back by the relevant department until such time that the funds were available to pay for the invoices.		
Van Eeden Grondversk uiwing	2016/01/18	2016/03/30	118895	Inv103280	53	R 138 190.80		This case is an outlier and as such should be treated as an outlier.		
Van Eeden Grondversk uiwing	2016/01/18	2016/03/30	118895	Inv103286	53	R 63 558.99				
Van Eeden Grondversk uiwing	2016/01/18	2016/04/30	119763	Inv103287	75	R 118 104.36				
R 319 854.15 Internal control deficiency-Financial management : Review and monitor compliance with applicable legislation. Management did not approve the payment of the invoice amount on time, as it was greater than the quotation and order amount.										
COMAF 9: Ir Paragraph 6 Equipment (( neld for use i administrativ period. During the au	of Generally GRAP 17) d in the produ e purposes udit of inven ich were inc s eters	erms that shou y Recognised A efines property ction or supply and are expect tory the followin orrectly classifi Value at R354 R403 ubs R1 82	Id have be Accounting , plant and of goods o ed to be us ng items, th ed under in <b>30 June 2</b> 4 670.58 3 707.00 9 472.03	en capitalise Practice 17 - equipment a r services, fo sed during me hat meet the wentory:	ed - Property s tangible i r rental to o ore than or	tems that are others, or for ne reporting	The municipality should implement processes and procedures to ensure that capital assets kept in the stores are treated and recognised as capital assets and not as inventory.	Management notes the finding as far as it relates to inventory items that should have been capitalised.         The internal control deficiency as raised by the Auditor General is noted.         Management notes the recommendation by the Auditor General.         The municipality will implement processes and procedures to ensure that capital assets kept in the stores are treated and recognised as capital assets and not as inventory.         The AFS will be updated accordingly.         Correcting journal entry	B Brown K Meiring	
TOTAL R2 587 849.61 Furthermore it was found that the municipality expensed water meters to the value of R233 853.39 during the financial year under review when they were installed for service										





connections. Since	e the meters meet the de	finition of PPE it should					30/06/2014	30/06/2015	30/06/2016			
	ords, in line with the trea				Prior Bala	ince		11 706 213.92		11 187 274.99		
					Ajustmen	t		-3 592 552.94	-2 790 689.02	-2 311 925.88		
Consequently, inventory and infrastructure assets have been over- and understated				New inve	ntory Balance		8 113 660.98	8 046 384.98	8 875 349.11			
	R2 587 849.61. In additic											
	233 853.39 and infrastruc	ture assets understated	by the same	JO	JOURNA	L 19813 - PRI	OR 1 JULY 2014	- PPE TO CAPIT	AL SPARES			
amount.					Dt	Assets		3 592 552.94				
					Cr	Inventory	700688162		3 592 552.94			
Internal control de	ficiency. Financial manag	gement - Prepare regula	r, accurate and		JOURNA	19814 - 30 .	UNE 2015 - PPE	TO CAPITAL SI	PARES			
	and performance reports				Dt	Inventory	700688162		/			
	n. The municipality did no				Cr	Assets	600507905		801 863.92			
	ial transactions are recor	ded in accordance with	the accounting									
framework.					JOURNA	L 19815 - 30 J	UNE 2016 - PPE	TO CAPITAL SI	PARES			
					Dt	Inventory	700688162	478 763.14				
					Cr	Assets	600507905		478 763.14			
COMAF 10: Expe	enditure incorrectly clas	ssified		Management should	Manag	ement note	es the findin	g as far as	it relates to	the amounts	D Davage	
	-			implement processes and	in the trial balance that do not agree to the amounts in the			B Brown				
	e Management Act (MFM			procedures to ensure that the								
	ts states that every muni			allocation of transactions is	are correct for Transfers and Grants of R749 000 and General Expenditure of R53 128 040. So there is no misstatement in the							
	r prepare annual financia inicipality or entity, its pe			reviewed during the approval process. In order to determine						as manually		
	venue, expenditure, asse			the extent of the above						needs to be		
	nd its financial position a			mentioned misstatement and			the trial bala		iu a journai	needs to be		
interiorario conto, a			olar your.	its impact on the financial	paccea	0000000						
1. During the au	udit of expenditure it was	identified that the amou	ints in the trial	statements, the whole	1.	Managem	nent notes t	he finding a	s far as it r	elates to the		
balance do n	ot agree to the amounts	in the financial stateme	nts for the following	population should be		amount ir	ncorrectly cla	assified as re	epairs and n	naintenance.		
items:				investigated and the necessary								
	1	1	,	corrections need to be made to			ntrol deficien	cy as raise	d by the Au	ditor General		
Europe diture	Amount as per Trial	Amount as per	Difference	the financial statements	is not	eu.						
Expenditure	Balance	the Financial Statement	R		Mana	nement r	notes the r	ecommend	ation and	will not be		
Grants and					Management notes the recommendation and will not be investigating the whole population as that was a specific error where the IT department did not use the correct vote to allocate							
Subsidies	125 000.00	749 000.00	(R624 000.00)									
General Expenditure	53 752 039.86	53 128 040.00	R623 999.86					at R290 e	each that s	hould go to		
					Inven	tory items.						
2. During the t	testing of 40 expenditu	ro transactions it was	found that the		A	ating iour	a al antra mi	ll ha dara i	a correct th	a difference		
	ayment was incorrectly				A COTTE	cung jouri	nal entry WI	nents and	the trial bal	ne difference ance for the		
ionowing pa	ayment was incorrectly		Derwee			nonto allu						





							R624 000.		
Supplier	Description as per invoice	Description as per ledger	Payment number	Invoice number	Transaction Amount				
First Technology	other (USB)	Repairs	122263	IN00046134	4 R 22 910.00				
First Technology The projected ov expenditure resp Total of sample: Error in sample Percentage of en Total Sample Po Projected missta Internal control d Implement control Management did financial stateme appropriately class <b>COMAF 11: Info</b> <b>1.1 No formal pr</b> Although service place to monitor, ensure compliant monitor performa services delivere lead to poor or de increased costs i	er- and understa ectively is R213 R8 6 ror: pulation: R80 tement: F eficiency-Finance ols over daily an- not adequately nts of the munic ssified. formation System forcess for mon level agreemen review and mea ce to the agreed nce of vendors, d cannot be revie graded service:	Repairs Repairs Attement of repairs Attement of	122263 irs and maint s been calcul at – essing and re- er accounts u that expens performanc in place, no fivices rendere Without form ss, efficiency sured against tified in a tim	enance and g ated as follow conciling of tr used to prepa es have beer e formal proces al mechanisr and consiste a greed targe	R 22 910.00 general vs: ransactions. are the n sses were in dors to ns in place to ency of the IT ets. This may	1.1 Management should ensure that a formal process is in place to monitor and address poor service of the IT service providers for all vendors on a regular basis (at least quarterly). These reviews should measure all services and support rendered by the vendors and should be compared to the minimum service levels defined	<ol> <li>1.1 Management agrees with the finding and will ensure that quarterly reports are requested from vendors that have signed SLAs to provide IT services. These reports will provide an overview of the services provided as per the SLA and will be forwarded to the user departments to assess the level of services provided. The user departments will also identify instances of poor services, which will then be reviews will be signed off and kept for audit purposes.</li> <li>2.1 Management agrees with the finding and will ensure that all departments comply with the Information Security Policy and ensure that all changes made to the production environment go</li> </ol>	B Brown C Matthys	
.1 No User Ad	cceptance Test	ing (UAT) of cl	nanges to PF	ROMUN		in each service level agreement. A quarterly report giving an overview of the	through the necessary user acceptance testing.		
An Information S of unauthorised of have not been ac and signed off pr	changes to PRO	MUN. It was ho user acceptance being migrate	wever noted e testing of ch d to the produ	that these pro nanges is not uction enviror	ocedures performed nment.	giving an overview of the services provided should be reviewed and management should identify whether there have been any poor services that need to be escalated. Evidence of these reviews	2.2 Management agrees with the finding and will ensure where developer access to the production environment is required, adequate monitoring controls are implemented. The finance department will sign off a report to confirm that only authorised changes were made by the vendor and that the vendor has only		





followed when operational changes are made, which could lead to unauthorised	should be maintained for audit	been granted access to production when support/maintenance is
changes being promoted to production.	purposes.	required.
2.2 Vendor system activities are not monitored The vendor R-Data has been granted access on a request basis to the production	2.1 Management should that all departments comply with the Information Security Policy	3.1 Management agrees with the finding and will ensure that standard operating Procedures are developed to
environment in order to support and maintain the system. This vendor account has access to perform user ID maintenance on the application. During the audit it was found that the activities of the vendor were logged but not monitored.	and ensure that all changes made to the production environment go through the necessary user acceptance	include the following : User compliance requirements Granting, modifying and revoking system access
Without monitoring the system activities of the vendor the municipality is at risk of unauthorised changes being made to master data or fraudulent activity by the vendor not being detected.	testing. 2.2 Management should ensure	<ul> <li>Performing user access reviews</li> <li>Logging and monitoring of system administrator activities</li> </ul>
<b>3.1 Weaknesses in the management of user accounts for IGNITE</b> Informal processes were in place for creating, changing and resetting passwords and deleting user access. However, the following weaknesses were identified in the management of user access on the IGNITE application:	that where developer access to the production environment is required, adequate monitoring controls have been implemented	Password resets     Password security
<ul> <li>As previously reported, user account management procedures had not been documented or approved.</li> <li>User access reviews were not performed to determine whether access was in line with users' job roles and responsibilities.</li> </ul>	to ensure that only authorised changes are made. 3.1 Management should ensure	A list of all users with their access will be printed out on a quarterly basis for each system and sent to the line managers for review. This access will be reviewed and verified by users' direct line management so as to ensure that it is still valid and
Without a comprehensive user account management procedure, user access processes and controls might not be consistently implemented and enforced. The municipality might also not be able to hold users accountable for unauthorised activities performed on the system. Furthermore unauthorised activity of users may not be detected in a timely manner which could result in the integrity and availability of data on	that a user account management procedure is documented and approved. The procedures should include the following but not be limited to: -User compliance requirements	appropriate. The relevant Director will sign off on the reviews and this evidence will be maintained for audit purposes. 3.2 Management agrees with the finding and will ensure that standard operating Procedures are developed to
<ul> <li>the system being compromised.</li> <li><b>3.2 Weaknesses in the management of user accounts for SYNTELL</b> Informal processes were in place for creating, changing and resetting passwords and deleting user access. However, the following weaknesses were identified in the management of user access on the SYNTELL application:</li> </ul>	-Granting, modifying and revoking system access -Performing user access reviews -Logging and monitoring of system administrator activities	include the following :  User compliance requirements  Granting, modifying and revoking system access  Performing user access reviews
<ul> <li>Management of user access on the STATIELL application:</li> <li>User account management procedures had not been documented or approved.</li> <li>User' access reviews were not performed to determine whether access was in line with users' job roles and responsibilities.</li> <li>The activities of system administrators were not monitored.</li> </ul>	-Password resets -Password security In addition management should ensure that for each system a list of all users with their access should be printed	<ul> <li>Logging and monitoring of system administrator activities</li> <li>Password resets</li> <li>Password security</li> </ul>
Without a comprehensive user account management procedure, user access processes and controls might not be consistently implemented and enforced. The	out on a periodic basis. This access should be reviewed	A list of all users with their access will be printed out on a





municipality might also not be able to hold users accountable for unauthorised activities performed on the system. Furthermore unauthorised activity of users and system administrators may not be detected in a timely manner which could result in the integrity and availability of data on the system being compromised.and verified by users' direct line management so as to ensure that it is still valid and appropriate. Evidence of this review should be maintained for audit purposes.quarterly basis for each system and sent to the line managers for review. This access will be reviewed and verified by users' direct line management so as to ensure that it is still valid and appropriate. Evidence of this review should be maintained for audit purposes.3.3 Weaknesses in the management of user accounts for PROMUN During the review it was found that the system administrator activities are logged, however it is was not reviewed during the audit period.3.2 Management should ensure that a user account management of account management3.2 Management should ensure that a user account managementThe Director: SSD will ensure that the audit trails of system administrator activities (i.e. New user creation, password resets	
administrators may not be detected in a timely manner which could result in the integrity and availability of data on the system being compromised. <b>3.3 Weaknesses in the management of user accounts for PROMUN</b> During the review it was found that the system administrator activities are logged, however it is was not reviewed during the audit period. <b>3.2</b> Management should ensure that a user	
and availability of data on the system being compromised.       appropriate. Evidence of this review should be maintained for audit purposes.         3.3 Weaknesses in the management of user accounts for PROMUN During the review it was found that the system administrator activities are logged, however it is was not reviewed during the audit period.       appropriate. Evidence of this review should be maintained for audit purposes.	
3.3 Weaknesses in the management of user accounts for PROMUN       appropriate. The relevant Director will sign off on the reviews and for audit purposes.         3.3 Weaknesses in the management of user accounts for PROMUN       3.2 Management should ensure that a user         During the review it was found that the system administrator activities are logged, however it is was not reviewed during the audit period.       3.2 Management should ensure that a user	
3.3 Weaknesses in the management of user accounts for PROMUN       for audit purposes.         During the review it was found that the system administrator activities are logged, however it is was not reviewed during the audit period.       3.2 Management should ensure that a user       The Director: SSD will ensure that the audit trails of system	
3.3 Weaknesses in the management of user accounts for PROMUN         During the review it was found that the system administrator activities are logged, however it is was not reviewed during the audit period.       3.2 Management should ensure that a user	
During the review it was found that the system administrator activities are logged, however it is was not reviewed during the audit period. 3.2 Management should ensure that a user	
nowever it is was not reviewed during the audit period. Should ensure that a user	
account management	
Without regular reviews of system administrator activity, instances where system procedure is documented and and amendment of access) are reviewed on a quarterly basis.	
administrators do not comply with the processes for administering users may not be detected. This increases the risk of unauthorised users gaining access to the system should include the following should include the fol	
and effecting changes that could compromise the integrity and availability of the but not be limited to:	
application data.	
-Granting, modifying and	
4.1 No documented Electronic Funds Transfer (EFT) payment procedure for revoking system access 3.3 Management agrees with the finding and will ensure that	
PayAccess and Cash Focus -Performing user access standard operating Proceedures are developed to	
Informal processes were in place for the management of EFT payments, however as reviews	
providely reported, no dodanionad and approved procedures with in place for the Logging and mentioning of	
Pressward Decete	
4.2 Inadequate Management of Changes made to Creditor Banking Details for -Password Resets	
PROMUN Management should ensure • Performing user access reviews	
that for each system a list of all    Logging and monitoring of system administrator	
Management had designed and implemented manual controls in the form of supporting users with their access should activities	
documentation which is required before any creditors banking details can be added or be printed out on a periodic Password resets	
changed. It was nowever round that no automated controls are in place within the basis. This access should be	
system to approve additions or amendments to any banking details. In addition, the activities of users who have access to add/change creditor banking details are not direct line management so as	
to second as a second as basis	
appropriate Evidence of this	
Without automated controls for approval, segregation of duties within the system may review should be maintained administrator activities (New user creation, password resets and	
be compromised. This could lead to the unauthorised capturing or amendments of for audit purposes. amendment of access) are reviewed on a quarterly y basis. The	
bank details, resulting in fraudulent payments being made without being detected in a -In addition management system generated audit trails will be reviewed and matched back	
timely manner. should ensure that the audit to the relevant access requests and approval. Evidence of this	
trails of system administrator activities (New user arration	
activities (New user creation, password resets and	
amendment of access) be 4.1 Management agrees with the finding and will ensure SOPs	
reviewed on a periodic basis. are developed to approve an EFT procedure. The SOPs would	
The system generated audit	





trails should be reviewed a matched back to the relev	5
access requests and appr	oval. input data to the system.
The independent person	
reviewing these audit trails	
should ideally be the pers	
who the system	How transactions will be approved and reviewed in the
administrator reports to	37310111
Evidence of this review	Lisers responsible for reconciliation of the systems
should be maintained for	output.
audit purposes.	
	The retention period for EFT data.
3.3 Management	Frequency of user account reviews
should ensure that the au	
trails of system administra	
activities (New user creat	on, users who have access to maintain creditor banking details are
password resets and	
amendment of access) be reviewed on a periodic ba	
The system generated au	
trails should be reviewed	
matched back to the relev	
access requests and app	
The independent person	built in automated approval function.
reviewing these audit trail	s i i i i i i i i i i i i i i i i i i i
should ideally be the pers	
who the system administr	
reports to. Evidence of th	
review should be maintain	ned
for audit purposes.	
4.1 Management	
should document and app	rove
an EFT procedure. The procedure should include	but
not be limited to the follow	
-The type of source docur	
that will be used to input d	
to the system.	
-The ACCESS and EDIT	
controls in place within the	





	system. -How transactions will be approved and reviewed in the system -Users responsible for reconciliation of the systems output. -The retention period for EFT data. -Frequency of user account reviews 4.2 Management should ensure that the audit trails of users who have access to maintain creditor banking details are monitored on a			
	periodic basis. Evidence of this should be maintained for audit purposes. In addition management			
	should consider investigating whether the vendor is able to address the inadequate management of changes made to creditor banking details through the development and implementation of a built in			
COMAF 12: Reported performance information does not agree to supporting evidence.	automated approval function Management should implement appropriate	Management agrees with the finding and seeks approval to amend the APR to correctly reflect the audited outcomes as	C Matthys	
Section 45(b) of the Municipal System Act 2000 (Act No 32 of 2000) (MSA) states that the results of performance measurements must be audited annually by the Auditor-General.	measures for the review of the report on predetermined objectives regarding the accuracy and completeness thereof before submission for	follows: TL 25 the tonnage of waste was incorrectly calculated by Line Manager and the calculation will be corrected and all supporting documents will be kept for auditing purposes.		
Chapter 5.2 of the National Treasury's Framework for Managing Programme Performance Information (FMPPI) requires auditees to have appropriate systems to collect, collate, verify and store performance information to ensure valid, accurate and complete reporting of actual achievements against planned objectives, indicators and targets. The information submitted for the actual outputs as per the performance report	audit purposes. Management should process adjustments on performance report to ensure that targets achieved are accurately recorded.	TL 46 The project was a roll over project and was therefore finally completed in the current financial year and hence the certificate of completion being issued on 08 September 2016.		





in respect of the strategic objective: Clean Environment was not reliable when compared to the source information and/or evidence provided as indicated per the key performance indicators below:						Management should further correct the reported performance report to agree to	In terms of the GCC 2010 (Second Edition) - "Practical Completion" means the date when the Engineer certifies that the whole or portion of the Works has reached a state of readiness, fit for the intended purpose, and occupation without danger or			
KPI ref.	Key Performance indicator	Unit of measure	Reporte d perform ance	Audited performan ce	Audit differen ce	Misstatemen t occurrence rate	the evidence provided. Where performance targets have not been met, management should provide adequate reasons for	undue inconvenience to the Employer, although some work may be outstanding.		
TL2 5	Increase tonnage of domestic waste recycled	tonnage of domestic waste recycled	2304.9	1749.4	555.5	24%	the non-achievement of the target, as per the rest of the report.			
TL4 6	Construct a new Transfer Station Ashton by June 2016	New Transfer Station Ashton constructed by June 2016	1	0	1	100%				
in the report. To objective Internal complet	eported performa This may result e. control deficien te performance	nce information is ance being mate to qualified audit cy. Performance reports. Manage inagers to ensur- is report.	rially missta conclusion manageme ment did no	ated in the ann on Clean Env ent – Regular, at adequately r	accurate a review the	mance strategic and information				
	13: 1. Excess							1.1 <u>CJ Pietersen (147) – Period 201508</u>	B Brown	
In terms of section 10(1)(b) of the Basic Conditions of Employment Act, 1997 (Act No. 75 of 1997) (BCEA), an employer may not require or permit an employee to work more than 10 hours of overtime per week. From a sample of 30 employees 4 cases were identified where employees worked overtime in excess of the permitted hours per the BCEA for the following employees:		It is recommended that management relook at the actions stipulated in the action plan, to adequately address the rest agune of why the	Mr CJ Pietersen is currently working as a process controller at the sewerage works in Robertson. It is one of 4 positions on the organisational structure. These employees work on a shift basis every alternative weekend and public holidays, one employee from 06H00 till 14H00, and one employee from 14H00 till 22H00. This is processor due to the fact the target expression provides to the	C Matthys						
Period	Emplo Numb		loyee Name	Overtime type	e Numb	er of hours				
201508	147	CJ P	ETERSEN	11	72.	00	control deficiencies.	The calculation for the 72 hours was based on 24 x 2		
201511	869	I FOF	rtuin	11	48.	00	Management should also			
201512	33142	1 J HA	ARVOOR	11	48.	00	ensure that there are explanation was brought to the attention of the			



deviation from instructions.



			(shift)		
2015	08	52304	AJ LOUW	11	45.58

The communication between the user department and the HR department was not effective, as instructions from the HR department to ensure that the amount of overtime worked was managed according to the prescripts, was not adhered to.

Lack of monitoring and supervision could also lead to excessive overtime being paid out.

This matter was reported in the previous three financial years (2012/13, 2013/14 and 2014/2015) and steps taken to date have proved inadequate to prevent the recurrence of the finding.

#### 2. Overtime worked without Pre-Approval

According to the internal overtime policy:

Overtime work is subject to prior written approval by a competent authority and no overtime may be worked without such written approval being obtained, except in cases of work related to emergency situations as defined in. For emergency overtime the competent authority may give verbal approval to the working of such overtime provided such approval is followed-up with a written confirmation within 24 hours. Written standing approval may be granted where justified by operational requirements.

From a sample of 30 employees 28 cases were identified where employees worked overtime without pre-approval.

NO	Period	Employee Number	Employee Name	Number of hours
1	201509	158	A RUITERS	1.00
2	201509	62	B GEDULD	1.00
3	201507	2019085	CA STRYDOM	12.00
4	201508	147	CJ PIETERSEN	72.00
5	201511	869	I FORTUIN	48.00
6	201512	331421	J HAARVOOR (shift)	48.00
7	201509	244	JD DIEGAARDT	4.00
8	201511	2019026	M STALMEESTER	10.00

consequences for those staff Director to get permission to exceed the normal over not adhering to instructions time hours and was indicated on the time sheet. that have been issued, without 1.2 | Fortuin (869) – Period 201511 the necessary pre-approval for Mr I Fortuin is currently working as a process controller at the sewerage works in Robertson. There are 4 such positions and these employees work on a shift basis every alternative weekend and public holidays. One employee from 06H00 till 14H00, and one employee from 14H00 till 22H00. This is necessary due to the fact that raw sewerage runs regularly into the works and aspects such as cleaning of sieves must be monitored. In October 2015, Mr I Fortuin only worked 16 hours Saturday overtime and 16 hours Sunday overtime, totalling to 32 actual hours. The calculation for the 48 hours was based on 16 x 2 for Sundays plus 16 normal overtime hours. His actual over overtime work did not exceed the maximum hours of 40 hours per month. 1.3 J Haarvoor (331421) – Period 201512 Mr Haarvoor is one of four employees working as a process controller at the water works in Bonnievale. For the month of November 2015, he did not exceed the 40 hours overtime. According to his register, Mr Haarvoor worked on 4 Sundays calculating to 32 hours Sunday overtime and 16 hours normal overtime to make up the 48 hours as indicated in the Comaf. He only worked 16 hours overtime. 1.4 AJ Louw (52304) - Period 201508 Mr Louw actually only worked 22:5 hours overtime for the month of July 2015. The overtime for the previous month was not paid to the employee and was added to the month of July accumulating to more than 40 hours. For the month August 2015 he did not work more than 40 hours, but only 23:08 hours

> Having due regard to the above explanations it is clear that none of the above-mentioned employees exceeded the





9	201507	52385	M SWART	21.50
10	201602	434	X FULANI	8.00
11	201606	187	MP Duka	2.42
12	201508	52304	AJ LOUW	45.58
13	201508	243	M BERDIEN	11.92
14	201509	333010	JA SINGH	24.00
15	201511	2013077	CD MAURICE	5.00
16	201512	2003225	D VISAGIE	9.66
17	201604	2012222	DF EYBERG	8.00
18	201511	1003	NN CUPIDO	12.25
19	201606	870	MN GABUZA	10.08
20	201604	52680	MM CLAASSEN	15.00
21	201509	2019026	M STALMEESTER	15.00
22	201510	51884	S SPENDO	12.50
23	201507	2006092	BD CONRADIE	6.00
24	201511	51896	LR DE JONGH	7.69
25	201510	661425	SA THOUSAND	2.33
26	201508	128	K NAZI	29.99
27	201509	199	D DELPORT	11.33
28	201601	20	A AYFORD	51.25

Management did not have adequate procedures in place where pre-approval of overtime is required before it is worked.Lack of monitoring and supervision could also lead to excessive overtime being worked and paid out

#### 3. Overtime Paid without approval

According to the internal overtime policy: Only officials with delegated authority may approve overtime work and overtime payment. During the audit of employee cost it was identified that an overtime payment made to Lizma van Tonder in June 2016 was for hours worked in May 2016 and that the overtime register where these hours were recorded and approved to be worked, was not signed as approved for payment.

Management did not adequately review the overtime register to ensure that it was signed for approval of payment. Consequently this may result in an internal control deficiency and may lead to a possibility of unauthorised expenditure if payments

prescribed 40 hours per month except for CJ Petersen who worked 48 hours, but was paid for 72 hours due to the formula used to calculate overtime.

- 1. I Fortuin worked 32 hours, but was paid for 48 hours;
- 2. J Haarvoor worked 32 hours, but was paid for 48 hours;
- AJ Louw actually worked 22.5 hours in July 2015 and 23.08 hours in August 2015.

Section 10(1)(b) of the BCEA stipulates that an employer may not require or permit an employee to work more than ten hours overtime per week. Furthermore, section 12 (1) states that despite sections 9(1) and (2) and 10(1)(b), the ordinary hours of work and overtime of an employee may be averaged over a period of up to months in terms of a collective agreement.

From the above it is clear that prescribed overtime hours cannot be determined by just looking at one month, but must be averaged over a period of four months. The act also use the word "may" and not must or shall. In other words, the prescribed hours are not a hard rule, but some discretion has been allowed hence it has to be averaged over a period of four months.

Management can therefore not agree with this finding.

2. Overtime worked without pre-approval

In this regard management agrees with the finding and shall put in place mechanism to ensure that all managers and supervisors are aware of the internal policies applicable to overtime.

2.1 <u>A Ruiters (158) – Period 201509 and</u> 2.2 B Geduld (62) – Period 201509

> In both these cases it was an emergency for tree falling. Verbal permission was granted by the responsible director and approved as such





are being proceeded without obtaining the processory approval	on the timesheat. Due to an averaight the
are being processed without obtaining the necessary approval.	on the timesheet. Due to an oversight the
	necessary form authorising the overtime for
Internal control deficiency. Financial management – Review and monitor	this emergency was not completed. (Also see
compliance with applicable legislation. Management did not exercise adequate	attached photos)
review and monitoring of compliance in regards internal policies, and did not	
implement adequate procedures to ensure the policy is adhered to. Leadership -	2.3 <u>D Visagie (2003225) – Period 201512</u>
Develop and monitor the implementation of action plans to address internal	
control deficiencies Management did not exercise adequate review and monitoring	Approval was given by the Director via e-mail.
of compliance relating to the overtime limits set in the BCEA, as the actions per	See attached.
the action plan to address internal control deficiencies were inadequate.	
	2.4 DF Eyberg (2012222) – Period 201604
	Approval was given by the Director via e-mail.
	See attached.
	See allached.
	2.5 <u>LR de Jongh (51896) – Period 201511 and</u>
	2.6 SA Thousand (661425) – Period 201510 and
	2.7 K Nazi (128) – Period 201508
	Due to the fact that the three (3) employees
	were on standby and no certainty on how long
	they would work, no prior approval could be
	obtained. It was an oversight not to have
	completed the necessary forms on the next
	workday. The necessary processes have been
	put in place to prevent any reoccurrence.
	2.8 CA Strydom (2019085) – Period 201507 and
	2.9 JD Diegaardt (244) – Period 201509 and
	2.10 <u>M Staalmeester (2019026) – Period 201511</u>
	and
	2.11 <u>M Swart (52385) – Period 201507 and</u>
	2.12 <u>X Fulani (434) – Period 201602 and</u>
	2.13 MP Duka (187) – Period 201606 and
	2.14 M Berdien (243) – Period 201508 and
	2.15 JA Singh (333010) – Period 201509 and
	2.16 <u>CD Maurice (2013077) – Period 201511 and</u>
	2.17 NN Cupido (1003) – Period 201511 and
	2.18 MN Gabuza (870) – Period 201606 and
	2.19 <u>MM Classsen (52680) – Period 201604 and</u>
	2.20 <u>M Stalmeester (2019026) – Period 201509</u>





				2.21	<u>and</u> <u>S Spendo (51884) – Period 201510 and</u>		
				2.21 2.22 2.23	<u>BD Conradie (2006092) – Period 201507 and</u> <u>D Delport (199) – Period 201509</u>		
					In all of the above cases the overtime worked was approved on the timesheet, but no pre- approval was obtained in terms of the policy. The necessary steps have been put in place to ensure that the required forms are completed and approved as per policy.		
				2.24	<u>A Ayford (20) – Period 201601</u>		
					Mr Ayford is working as a Leiwater Fiskaal in Robertson. His duties includes the supply and regulating of leiwater turns for Robertson. In December Mr Ayford worked a total of 31 hours and 50 minutes actual overtime. Due to late submission of the time sheets for November 2015, no overtime was paid out to Mr Ayford. This overtime, 25.5 hours, was added to the overtime for December 2015 and paid out in January 2016.		
COMAF 14: Expend			The municipality should implement controls to ensure		tes the finding as far as it relates to the identified orrectly allocated to certain expense accounts.	B Brown	
Section 122(1)(a) - Preparation of financial statements of the Municipal Finance Management Act (MFMA) states that every municipality and every municipal entity must for each financial year prepare annual financial statements which fairly presents the state of affairs of the municipality or entity, its performance against its budget, its management of revenue, expenditure, assets and liabilities, its business activities, its financial results, and its financial position as at the end of the financial year; activities, its financial results, and its financial position as at the end of the financial year			ity must the are adequately reviewed to ensure that all assets are appropriately classified. es, its vities, We recommend management of Langeberg Municipality to	Unallocated In Income and understated by R199 003. R 0	disagrees that Payables is understated as the come is actually bad debt recovered which is not a payable. Total Revenue therefor is y R199 003 and expenditure understated by effect on Profit/Loss.		
During the audit it was identified that the following credit entries were incorrectly allocated to the following expense accounts:			recognize the unallocated receipts as payables.	R147 536 as therefor debite vote however w	disagrees that Inventory is overstated with the amount journalised is stock at hand and d to the stock account. The incorrect expense vas used to do the contra entry. This will have a R enditure and Inventory.		
	Description	Amount		The internal co	ntrol deficiency as raised by the Auditor General		
60102900	Unallocated Income	R 199 003.45		is noted.			





60102060	JL16243-inventory adjustment	R 147 537.00 R 346 540.45		Management notes the recommendation and will do the necessary journals to take the credit amounts to the correct votes.		
transactions are unternal control demonthly procession Controls to ensure	diture is understated by R346 540.4 understated by R199 003.45 and inv eficiency. Financial management – ng and reconciling of transactions re that transactions are recorded in f nctioning sufficiently.	5, payables from exchange ventory overstated by R147 5 Implement controls over daily	and	A correcting journal entry will be done to correct to reallocate the Stock Adjustment of R147 537 to the correct expense vote. The stock has not been used yet and thus it is corrected against the expense vote. A correcting journal entry will be done to correctly allocate the credit amounts of R199 003 to an income vote Bad debts recovered. R 0 effect on the net profit in the Statement of Financial performance. Total Revenue will increase with R199 003 and		
COMAF 15: Inco and other receiv	onsistent presentation of availabi /ables.	ility fees – Revenue and Tra	ide	total Expenditure will increase with R199 003.	B Brown	
value from another entity without directly giving approximately equal value in exchange, or gives value to another entity without directly receiving approximately equal value in exchange.		hat eives The municipality should lange, implement controls to ensure	Management notes the finding as far as it relates to the inconsistency in the classification of availability fees as Revenue from exchange transactions in the Statement of Financial Performance (Note 28) and classification as Receivables from non-exchange revenue in the Statement of Position (Note 22). The necessary corrections will be made to the financial statements as proposed by the AG.			
transactions as tr liabilities extingui	RAP 9 - Revenue from Exchange T ansactions in which one entity rece shed, and directly gives approximat ods, services, or use of assets) to ar	ives assets or services, or ha	e appropriately classified. s	The internal control deficiency as raised by the Auditor General is noted		
In terms of GRAF statements shall flows of an entity of transactions, and recognition the Framework for application of Sta	P 1 Presentation of Financial statem present fairly the financial position, Fair presentation requires the faith other events and conditions in a criteria for assets, liabilities, rev or the Preparation and Presentation indards of GRAP with additional disc	ents, paragraph 17, financial financial performance and ca ful representation of the e accordance with the defini venue and expenses set ou of Financial Statements. The closures when necessary is	adjusted to include revenue from availability fees under h revenue from non-exchange ects transactions.	Management agrees with the recommendation and the financial statements will be adjusted as proposed by the AG. The necessary adjustments will be made to the Financial Statements. Note 28 to the Financial Statements will be adjusted as follows to take out Availability Fees:		
	It in financial statements that achiev tion of audit procedures relating to F					





transaction it was noted that the availability fees have been classified as an exchange item and under trade and other receivables are disclosed as trade and other receivables from non-exchange transactions. Through the understanding obtained it was noted that availability fees relate to the charge made to residents for the services that the municipality has made available to them. Availability charges are levied to residents who have not yet applied for a connection in order to be billed for water, electricity and sewerage. No availability fees are charged for refuse as these are actually incurred by the residents when they physically reside in the property. No services are rendered by the municipality to the residents if the residents have not applied to be connected and the charge is for the service being available to the consumer. Therefore revenue from availability fees should have been classified as revenue from non-exchange transactions.

Currently the municipality discloses revenue from availability fees and the related receivable as follows in the financial statements:

Description	Note number in the AFS	Amount R
	Note 28: Other income	
Availability fees	(exchange transactions)	2 285 128.00
Availability	Note 22: Receivables from	
charges	non-exchange transactions	4 874 899.00

The above presentation of the availability fees is not appropriate as it creates an inconsistency in the annual financial statements and therefore revenue from exchange transactions is overstated by R2 285 18.00 and revenue from non-exchange transactions is understated by the same amount.

Internal control deficiency. Financial and performance management: Prepare regular, accurate and complete financial and performance reports that are supported and evidenced by reliable information

Management did not adequately review the financial statements of the municipality to ensure that transactions have been appropriately classified.

-			
18	OTHER INCOME		
	Building plans	748 109	650 936
	Buk service levies	1 638 404	695 577
	Cemeteries	464 806	351 778
	Commission	199 729	196 0 16
	Cornection fees	1 569 472	1 696 111
	Fire brigade fees	81 085	45610
	Insurance claims	3 658 698	1 583 292
	Photo copies	88 518	59 493
	Planning application fees	498 940	444.970
	Re-connection fees	101 299	162 836
	Valuation certificates	150 561	114 293
	Contributed assets	72 330	1 804 000
	Sundry income	6 953 781	8 487 696
	Total Other Income	16 225 730	16 292 608
	Balance previously reported		18 479 944
	Correction of error - Refer to note		(2 187 336
			16 292 608

Correction of error note 38.9 will be added:	
--	--

38.9	OTHER INCOME	
	Balance previously reported	18 479 944
	Availability Fees was incorrectly classified as Other Income from Exchange transactions	(2 187 336)
	Restated Balance as at 30 June 2015	16 292 608
	Correction of Error Refer to Statement of Financial Performance	

The Statement of Financial Performance will be adjusted as follows to include the Availability Fees under Revenue from Non-Exchange Transactions and remove it from Other Income included under Revenue from Exchange Transactions:





		LANGEBERG MUNICIPALITY				
		STATEMENT OF I	FINANCIAL PER	RFORMANCE FOR THE	YEAR ENDED 30 JUN	E 21
				2016	2015	
			Notes	Actual	Restated	
		REVENUE				
		Revenue from Non-exchange Transactions		190 889 727	164 286 775	
		Taxation Revenue		39 954 462	34 519 573	
		Property rates	25	39 954 462	34 519 573	
		Transfer Revenue		122 165 869	105 888 485	
		Government Grants and Subsidies - Capital	26	46 347 944	22 718 920	
		Government Grants and Subsidies - Operating	26	75 817 925	82 859 465	
		Public Contributions and Donations		-	310 100	
		Other Revenue		31 054 524	26 066 053	
		Actuarial Gains	4	6 741 931	2 042 666	
		Availability fees		2 285 128	2 187 336	
		Fair Value Adjustments		-	11 556	
		Fines		20 679 190	21 824 496	
		Impairment Reversal	33	1 244 505	-	
		Stock Adjustments		103 771	-	
		Revenue from Exchange Transactions		406 786 441	362 442 299	
		Service Charges	27	373 675 200	334 215 461	
		Rental of Facilities and Equipment		2 623 754	2 331 803	
		Interest Earned - external investments		4 391 659	3 221 916	
		Interest Earned - outstanding debtors		1 954 666	1 715 825	
		Licences and Permits		1 169 318	1 151 313	
		Agency Services		3 140 603	2 826 789	
		Other Income	28	16 225 730	16 292 608	
		Unamortised Discount - Interest		76 223	73 730	
		Gain on disposal of Property, Plant and Equipment		3 529 288	612 853	
		Total Revenue		599 961 296	528 916 409	I I
DMAF 16: HR Management: Communication of Appointment to MEC for local	Management should take note	Management is in agreement	with the f	inding and wil	I ensure that	C Matthys
overnment	of the compliance	if any new appointments are				
	requirements in terms of the	compliance to the Municipal	Systems	Act (MSA) no	0.32 of 2000	





<ul> <li>According to the Municipal Systems Act (MSA) no.32 of 2000 section 56(4A)(a) the municipal council must, within 14 days of the date of appointment, inform the MEC for local government of the appointment process and outcome, as may be prescribed.</li> <li>In the following cases the MEC for local government was not notified within 14 days as per the requirement: <ul> <li>The appointment process of B Brown effective 1 April 2016 was communicated in a written letter dated 10 May 2016, which is 27 working days after the appointment date.</li> <li>The appointment process of CE Liebenberg effective 1 February 2016 was communicated in a written letter dated 10 May 2016, which is 72 working days after the appointment date.</li> </ul> </li> </ul>	appointment of senior management, the timelines involved and implement adequate procedures to ensure compliance. There should be improved communication to the human resource department, so that they are aware of the expectations placed on them by management.	section 56(4A)(a) All information was provided but not as a bundle but as separate files. Eventually Corporate Services submitted all information in one file which was then accepted by the Provincial Department. In agreement that more attention should be given to the timelines involved and ensure adequate procedures are implemented to ensure compliance. Adequate procedures will be implemented by the Directorate Corporate Services.		
Internal control deficiency- Financial management – Compliance monitoring. Management did not exercise adequate monitoring of compliance relating to the appointment process as set out by the Municipal Systems Act 32 of 2000. <b>COMAF: 17 Incomplete Constitution of Evaluation Panel</b> Regulation 27(4)(d) of the Local Government: Municipal Performance Regulations for municipal managers and managers directly accountable to municipal managers, 2006 states that the evaluation panel for the evaluation of the Municipal Manager must be constituted of the following persons: - executive mayor or mayor; - chairperson of the performance audit committee or the audit committee in the absence of a performance audit committee; - member of the mayoral or executive committee or in respect of a plenary type municipality, another member of council; - mayor and/or municipal manager from another municipality; and - member of a ward committee as nominated by the executive mayor or mayor Regulation 27(4)(e) of the Local Government: Municipal Performance Regulations for municipal managers and managers directly accountable to municipal managers, 2006 states that the evaluation panel for the evaluation of Senior Managers must be constitute of the following persons: - municipal manager;	Management should arrange with the members of the panel in advance to ensure that the dates will accommodate all the members and that all members will be present.	Management is in agreement with the finding, but wish to put it into a context that the cancellation happened on the morning of the session. And it would have been difficult to arrange a new session due to the busy schedules of MM as well as that of Ignite that hosts the performance system. But in future Management will ensure that all evaluations have an outside MM present as per the requirements of the regulations. Cancellation was received via phone call on the morning of the session as Adv. Linde had to go to AG office to sort out a Disclaimer they wanted to issue for her Municipality later that day. She confirmed her cancellation formally via email. Due to the fact that all other members were present Management was advised by Ignite to rather proceed and provide feedback on the outcome of the session to the external MM. In agreement, will ensure all is present as required as per regulation. Arrange in advance and confirm the attendance of all members of the evaluation panel by the Director: Strategy & Social Development with immediate effect.	C Matthys	
- chairperson of the performance audit committee or the audit committee in the absence of a				





performance audit committee; - member of the mayoral or executive committee or in respect of a plenary type municipality, another member of council; and - municipal manager from another municipality.	
Upon the inspection of the performance evaluation of the municipal manager and managers directly accountable to the municipal manager for the period 1 July 2014 - 30 June 2015 signed on 05 November 2015 by the municipal manager and the evaluation panel, it was noted that a municipal manager from another municipality was not present at the evaluation.	
This results in non-compliance with Municipal Performance Regulations 27(4)(d) and (e)	
Financial management – Compliance monitoring Management did not exercise adequate monitoring of compliance relating to the evaluation process as set out by the Local Government: Municipal Performance Regulations for municipal managers and managers directly accountable to municipal managers The municipal manager from another municipality H Linde gave late apologies and did not attend the evaluations.	





COMAF 18:	Disclosu	res in tern	ns of Supply	Chain Mar	nagement Re	egulation 45	Management should	Management	partially ag	rees with t	he finding.			B Brown	
misstated							implement adequate review controls to ensure that	As per insp	ection of	the Finar	ncial Syste	m the Foll	owina	S Ngcongolo	
Paragraph 1 financial stat				counting Pr	ractice 1 - Pre	esentation of	amounts disclosed in the detailed notes are	amounts were	e confirmed	:			-		
and cash flow effects of tran and recognit Framework f	ws of an e nsactions, ion criteria for the Pre	ntity. Fair µ other even for assets paration ai	presentation r nts and condi s, liabilities, re nd Presentatio	equires the tions in acc venue and on of Finan	e faithful repre cordance with expenses se cial Statemer	nts."	accurately reflected. Management should adjust the financial statements to accurately reflect the awards made to close family members of persons	Name of supplier	Positio n	Relatio nship to person in the servic e of the state	Name of person in the service of the state	Amount as per Financial System			
Regulation 4 Regulations)				lanagemer	nt Regulations	s, 2005 (SCM	in service of the state as disclosed in note 45.7 –	Annandale Motors BK	Directo	Spouse	E Wagner	121 238.35			
						oal entity must	Details of awards to made to close family of persons in	Stemwet	r Owner	Spouse	M Stemmet	257 818.26	-		
child or pare state in the p (a) The name	nt of a per previous tw e of that p	son in the velve mont erson;	service of the hs, including	state, or h _	as been in th	o is a spouse, e service of the	service of State.	(PTY) LTD T/A Montagu Bande Supa Quick							
(b) The capa (c) The amou			rson is in the s	service of t	he state; and			Lumber & Lawn	Directo r	Spouse	J van Zyl	71 109.70			
close family	of persons	s in service	of State. The	e amount pe	er the note wa	wards to make to as found to not		Mubesko Africa	Manag er	Spouse	S Niehaus	1 054 411.08			
be in agreem	nent with ti	ne amount	per the muni-	cipality s fir		em.		TMM Management	Owner	Parent	NJ Mgoqi	56 456.68			
Name of supplier	Position	Relations hip to person in the service of the state	Name of person in the service of the state	Amount disclosed	Recalculation of amounts paid as per financial system	Difference R		The total popula were captured the Management a Recommendati	from the su grees with t	pporting so the interna	chedule we	re corrected. ficiency as ra	iised.		
Annandale Motors BK	Director	Spouse	E Wagner	121 238	142 470	-21 232.02		Note 45.7 will b	e updated	as follow w	vith the corr	ect disclosur	e:		
Stemwet (PTY) LTD T/A Montagu Bande Supa				257 818	343 822.56	-86 004.56									





Quick	Owr	ner S	pouse	M Stemmet									Name					
										Nam e of suppl	Position	Relationshi p to person in the	of person in the	Amount disclose	Recalculati on of amounts	Difference		
Lumber Lawn	& Dire	ector S	pouse	J van Zyl	71 110	101 325.46	-30 215.46			ier		service of the state	service of the state	d	paid as per financial system	R		
Mubesko Africa	o Mar	nager S	pouse	S Niehaus	1 003111	1 369 792.65	-366 681.65			Mube sko Africa	Manager	Spouse	S Niehaus	1 003 111	1 054 411. 08	-51 300.08		
TMM Manage t	Own	ner P	Parent	NJ Mgoqi	68 457.00	56 456.68	12 000.32			TMM Mana geme	Owner	Parent	NJ Mgoqi	68 457.0				
			Total	misstatement			492 133.37			nt				0	56 456.68	12 000.32		
Therefo	ore this di	sclosure	note is	understated l	by R492 133	3.37	<u> </u> ]			Total mi	sstatement					-39 299.76		
that the to the s	e awards i supporting	made to o g schedul	close fa les.		s of persons	in service o	ments, to ensure f the state agree ial year not		e municipality should	Manag	ement r	notes the	finding	as far a	as it relate	es to long		
		cleared					– Presentation	of	plement sufficient controls to sure that outstanding eques are followed up and	outstar	nding sta	nding cheq	ues not o	cleared.		or General	B Brown	
financia	al stateme	ents state	s that fi	inancial state	ments shall	present fairly	the financial tation requires	01	eared on a regular basis.	is not					y the room			
the faith	hful repre	sentation	of the	effects of trar	nsactions, ot	her events a	nd conditions in lities, revenue									the control the Bank		
Financi part of f	ial Statem the recon	nents. Foi iciling iter	r cash a ms and		ivalents, cas	hed cheque	ntation of s should not forn nonths should be			Mana	ger: Bud	lget Office,	list all c	utstandin		off by the older than tale).		
During be long	ritten off as they are stale. During the audit of cash and cash equivalents the following cheques were identified to e long outstanding cheques on the bank reconciliation and through inspection of the ank statements it was found that the cheques were already cashed in the 2012/2013							with	the Octo	ober 2016	Bank F	Reconcilia	ition and v	e corrected will not be ns as the				
				ared on the fir			2012/2010					t material		0107110	0010010			
[	Date	Cheque	e #		Details		Amount											
0	9/11/12	975	516 O	K FURNITURE			2 899.00											





09/11/12	97599	S A POSKANTOOR	2 811.10				
24/10/12	97611	BRIGHT STAR	100.00				
09/11/12	97617	PEP STORES	299.96				
19/02/13	98626	J H POWER	1 000.00				
15/04/13	99151	GLEESCH PROP INVESTM	ENTS CC 1 000.00				
that have been cas	ned when p		ar long outstanding cheques iation as the above mentioned g on the cashbook.				
		ed in advance overstate		The prepaid electricity account should be analysed and	Management notes the finding as far as it relates to payments received in advance being overstated responds as follows:	B Brown	
electricity prepaid n	eter cards		, revenue from the sale of of sale. It is estimated that pre of purchase.	electricity from prepaid	Prepaid electricity: The accounting policy states:		
as present obligation expected to result in benefits or service potential. From a sa electricity transaction	ns of the er an outflow ootential of mple of 30 ns took pla ed as rever	ntity arising from past ever / from the entity of resource resources embodying eco transactions it was found	nomic benefits or service that the following prepaid of the financial year and shoul	We recommend that management investigate the payments received in advance account and identify payments	Revenue from the sale of electricity prepaid meter cards is recognised at the point of sale. It is estimated that pre-paid electricity is consumed within 5 to 7 days after date of purchase. The pre-paid electricity sold, but not consumed yet at year-end is disclosed as under Trade and Other Payables in the Statement of Financial Position. The practice applied by the municipality since 2011 is that prepaid electricity bought 7 days before year end will only be used within		
ACCOUNT NO.	TRAN DATE	SACTION REFEREN	CE AMOUNT	recovered.	7 days from date of purchase which will be in the new financial		
111002810077	10/06/		57 R 350.00		year.		
340008720143	10/06/	/16 711903184	12 R 200.00		The whole population was checked and it was found that the		
340013500066	10/06/	16 667000390	01 R 800.00		sales that took place before the 23rd of June 2016 was only		
582014940109	10/06/	16 709965567	77 R 150.00		updated between 23 June 2016 and 30 June 2016. We wish to state that this an isolated incident and that this is the first time it		
582020610028	10/06/	704976119	95 R 200.00		happened and it was attributable to the first time implementation		
577023950246	10/06/	141204018	B16 R 40.00		of the new electricity prepaid system.		
		Total	R1740.00		Payments received in advance from debtor accounts:		





ayables from excha	nge transactions, re	following amounts, whic elate to payments receive verable and are not payn	ed from debtors whose		The whole population was checked and found that 874 transactions relating to final accounts must be corrected to the value of R 796 752.29. These amounts should have been reversed and paid out. The revenue department has already started with the process in the 2016/2017 financial year.		
ACCOUNT	ERF	DEPARTMENT	Payment in advance Amount		Management notes the internal control deficiency as raised.		
343001160006	116000	Ashton	R 8 992.10		Management agrees with the recommendation and the necessary		
583043180156	4318000	Montagu	R 2 038.82		controls and procedures will be implemented as raised by the Auditor-General.		
343001160006	116000	Ashton	R 6 635.34		The municipality is currently in the process of implementing		
	Total		R17 666.26		mSCOA and required as part of the work streams is a data cleansing exercise. As part of the data cleansing exercise each final account will be reversed.		
evenue from exchan ind VAT output is un the projected misstat otal of sample: Percentage of error otal Sample Popula Projected misstatement internal control defici nonthly processing a	ge transactions is p derstated by a proje ement is as follows: R 175 430 R 19 400 1 tion: R5 349 784 ent R591 798 ency. Financial mar ind reconciling of tra	).14 6.26 1.06% I.00 .53 nagement – Implement ca ansactions. Management	ed by R519 121.52 7.01. The calculation of ontrols over daily and t did not timeously		The AFS will be updated accordingly.          Correcting journal entry         Prepaid electricity:         Account number       Account description         DT       CT         800888810       Prepaid Electricity         1       553         260451423       1         1       1		
	re the payments we	he debtors' accounts wer are received resulting in t					
<b>COMAF 21:</b> Impairment calculations could not be verified to source documents Paragraph 17 of Generally Recognised Accounting Practice 1 – Presentation of financial statements (GRAP 1) states that financial statements shall present fairly the financial position, financial performance and cash flows of an entity. Fair presentation requires the faithful representation of the effects of transactions, other events and conditions in accordance with the definitions and recognition criteria for assets,			Presentation of all present fairly the ity. Fair presentation other events and	It is recommended that management ensures that written supporting documentation to support management calculations are maintained and kept for audit purposes	Management should implement appropriate measures for the review of the report on predetermined objectives regarding the accuracy and completeness thereof before submission for audit purposes. Management should process adjustments on performance report to ensure that targets achieved are accurately recorded.	B Brown	





Presentation of Paragraph 10 of impairment as over and above	f Financial of GRAP 2 a loss in th e the syste	Statements. 1 – Impairment of N e future economic b	e Framework for the Prepar on-cash generating Assets o penefits or service potential o the loss of the asset's future tion.	defines an of an asset,		Management should further correct the reported performance report to agree to the evidence provided. Where performance targets have not been met, management should provide adequate reasons for the non-achievement of the target, as per the rest of the report.		
stores building any other evide impairment as	situated in ence could they were puilding the	Bonnievale by R50 be provided to verif based on repair cos municipality did not	ed that the municipality had 8 397. No supporting price of y management's calculation ts. When obtaining quotation t obtain written documents, t	quotations or of the ns for the				
		nent of R508 397 co is not individually m	ould not be audited and this aterial.	results in a				
accurate and c evidenced by r	complete fir reliable info	nancial and performation. Manageme	ormance management – Pre ance reports that are suppor ent did not obtain proper sup e financial statements.	ted and				
Paragraph 05 o as present obli expected to res benefits or serv potential During the test	of Generall igations of f sult in an o vice potent ting of sunc	the entity arising fro utflow from the entit ial of resources emb	unting Practice (GRAP) 1 de m past events, the settlemen y of resources embodying e bodying economic benefits o umentation could be obtained av the deposits:	nt of which is conomic r service	Management should analyse the sundry deposit account and ensure that deposits only exist where the municipality has an obligation to pay back the deposit and the balance thereof should be transferred to revenue. Furthermore, management	Management notes the finding as far as it relates to sundry deposits overstated, the amount of R 1 590 on vote 800909053 is a valid deposit and is correctly reflected in the AFS. The whole populations was checked and all of the other amounts on vote 800909020 however is not valid deposits and must be recognised as revenue. The internal control deficiency as raised by the Auditor General is noted.	B Brown	
Account	Period	Description	Reference	Amount R	should implement processes	Management agrees with the recommendation and the necessary		
800909053	201507	mnr. p & ss absolom	RC198619,mnr. p & ss absolom	1 590.00	and procedures to ensure that amounts received are captured in the correct general ledger	controls will be implemented. Management will implement processes and procedures to ensure		
800909020	201508	robertson library	RC207994,robertson library	30.00	account and that sufficient information is captured to	that amounts received are captured in the correct general ledger account and that sufficient information is captured to identify the		
800909020	201509	mountain view biblioteek	RC204804,mountain view biblioteek	103.20	identify the nature of the receipt. Management should in	nature of the receipt.		
800909020	201510	robertson library	RC213224,robertson library	85.00	addition at least review sundry deposit accounts on an annual	Sundry deposits are overstated by R 2 879.00 and revenue understated by R 2 879.00.		





800909020	201512	robertson biblioteek	RC215679,robertson biblioteek	113.00	basis to ensure that the obligation to repay the deposit			
800909020	201603	robertson library / sales	RC218329,robertson library / sales	34.00	still exists.			
800909020	201603	robertson library/ donation	RC219276,robertson library/ donation	94.00				
800909020	201604	robertso nlibrary	RC226220,robertso nlibrary	77.00				
and Revenue amount calcula Population tes Selected samp Identified miss Projected miss Internal contro a timely manna accessible and Management of	from excha ated as foll sted: ple: statement: statement: ol deficiency er to ensur d available did not imp	nge transactions is ows: R9 524 458.00 R 100 359.78 R 2 126.20 R201 783.05 y. Financial manage e that complete, rele to support financial	a projected misstatement o consequently understated I ment. Implement proper re- evant and accurate informa and performance reporting.	by the same cord keeping in tion is				
classified) In terms of the Managers and a performance package may determining th rating, calculation (a)	e Regulation I Managers e bonus rai be paid to a ne performa ted by usin a score of from 5%	n 32(2) of the Munic directly accountable nging from 5% to 14 an employee in reco ince bonus the relev g the applicable ass of 130 % to 149% is to 9%; and of 150 % and above	Performance bonus inco ipal Performance Regulatic e to Municipal Managers, 2 % of the all-inclusive remur gnition of outstanding perfor ant percentage is based or essment-rating calculator; j awarded a performance b is awarded a performance	ons for Municipal 006 (GNR 805), neration ormance. In n the overall provided that- ionus ranging	Management must ensure that performance bonuses and other related performance based payments are appropriately presented in the financial statements in line with the accounting standards of GRAP.	Management notes the finding as far as it relates that 9% of performance bonuses incorrectly classified. Council took a decision in terms of a council resolution AA419 dated 4 December 2012, where it was resolved that of the 14% performance bonus, 9% should be incorporated in annual salary package of S 57 appointments. The internal control deficiency as raised by the Auditor General is noted. Management notes the recommendation and will do the necessary journals to ensure that performance bonuses are appropriately presented. Management will ensure in future that performance are correctly	C Matthys	





	Recognised Accounting Pract		presen	ted.			
	related payments states that a			a share the Encoder D		0 - 1	l \A/
	centive and performance relate	ed payments under paragraph		ect on the Employee Re crease with R 630 295			
.11 when, and only when:	entity has a present legal or co	notructive obligation to make		crease with R 630 295 se with R 630 295.74.	.14 and Perfor	mance E	sonuses will
	entity has a present legal of co			5e with K 030 295.74.		20 1	un-16
	iable estimate of the obligation					Dt	un-10 Ct
			20051	535 Executive & Council	Bonus	144 558.26	
A present obligation exists	when, and only when, the enti	itv has no realistic alternative		535 Executive & Council 535 Corporate Services	Bonus	144 556.20	
but to make the payments.		.,		535 Corporate Services	Bonus	97 692.08	
						46 227.93	
	performance bonuses and pe			535 Community Services	Bonus	46 227.93	
	ality, it was found that the mur			535 Engineering Services	Bonus		
	directors as salaries and wage			535 Strategy & Social Development		110 947.04	
	December 2012, where it was			635 Executive & Council	Salaries and Wages		144 558.26
performance bonus, 9% sh	hould be incorporated in their a	nnual salary package.		535 Corporate Services	Salaries and Wages		119 923.39
				535 Finance	Salaries and Wages		97 692.08
The total amount of the 9%	is as follows:			535 Community Services	Salaries and Wages		46 227.93
				535 Engineering Services	Salaries and Wages		110 947.04
Name	Position	9% of annual salary	30051	535 Strategy & Social Development	Salaries and Wages		110 947.04
		package				630 295.74	630 295.74
S A Mokweni	Municipal Manager	144 558.26				15-J	un-16
C Hoffmann	Former CFO	69 955.32				Dt	Ct
B Brown	CFO	27 736.76		535 Executive & Council	Bonus	135 101.19	
	CFO	27 730.70		535 Corporate Services	Bonus	112 077.94	
A Everson	Corporate Services	119 923.39	60051	535 Finance	Bonus	112 077.94	
	Corporate Services	119 920.09		535 Community Services	Bonus	-	
C Liebenberg	Community	46 227.93	340051	535 Engineering Services	Bonus	103 821.66	
Cliebelibely	Community	40 227.95	30051	535 Strategy & Social Development	Bonus	103 840.56	
I van der Westhuizen	Engineering	110 947.04	20051	635 Executive & Council	Salaries and Wages		135 101.19
		110 347.04	50051	535 Corporate Services	Salaries and Wages		112 077.94
C Matthys	Strategy	110 947.04		535 Finance	Salaries and Wages		112 077.94
o mattrys	Gualegy	110 347.04	300051	535 Community Services	Salaries and Wages		-
Total		630 295.75		535 Engineering Services	Salaries and Wages		103 821.66
IUIAI		030 285.15		535 Strategy & Social Development	Salaries and Wages		103 840.56
					0		566 919.29





	The disclosure of Note 29 will be as follow:		
Management did not adequately review the financial statements for the accuracy of amounts disclosed.		2016 2015	
	29 EMPLOYEE RELATED COSTS	RR	
The 9% performance bonus is incorporated in the salary packages to reduce negative		00.000 F/E	
publicity surrounding the bonuses paid to the directors by the municipality.	Selaries and Wages	92.09.516 87.072.9	
	Borus	<mark>6 8 220 384 6 7 700 9</mark>	
	Contributions for UIF, pensions and medical aids	21 253 078 20 164 8	
	Goup Life Insurance	293 566 389 4	
	Housing Subsidy	1 635 580 473 2	
	Leave Reserve Fund	3 602 706 3 866 4	
	Long service awards	808 271 706 5	
	Overtime	5643572 56 <mark>8</mark> 25	
	Post Employment Health	2461107 25 <mark>8</mark> 28	
	Travel, motor car, telephone, assistance and other allowances	10 018 754 10 013 8	
		146 026 534 138 <b>56</b> 3 5	
	Less: Employee Costs allocated elsewhere	· ·	
	Total Employee Related Costs	146 026 534 138 563 5	





REMUNERATION OF KEY MANAGEMENT PERSONNEL	
Remuneration of the Municipal Manager: Mr S A Mokweni	
Annual Remuneation 1125105	
Performance Bonuses 2196/4 Car Alowance 108.000	
Contributions to Medical and Pension Funds 228 539	
Total 1 681 259	
Remuneration of the Director Infrastructure Development : Mr J de K Jooste Annual Remuneration -	
Performance Bonuses -	
Total -	
The payment was made in respect of an outstanding performance bonus for 2013/2014, Mr De K Jooste left the service of council in May 2013.	
Demonstra de Directo Concerto Decision H & W (Server	
Remuneration of the Director Corporate Services: Mr A W J Everson Annual Remuneration 904 638	
Performance Brouses 182	
Payment in lieu of leave 235 747	
Car Allowance 123 500	
Contributions to Medical and Pension Funds 184.421	
Total 1630 495	
Remuneration of the Director Financial Services: Mr C F Hoffmann (1 July 2015 to 31 January 2016)	
Annual Remuneration 573 596	
Performance Bonuses 132.221	
Payment in leu of leave 5 125	
Car Allowance - Contributions to Medical and Pension Funds 133 730	
Total 844 672	
Remuneration of the Director Financial Services: Mr B Brown (1 April 2016 to 30 June 2016)	
Annual Removementation	
Performance Bonuses 22 737	
Acting Allowance (Acting Director Financial Services from 1 February 2016 to 31 March 2016) 62 900	
CarAlonance 18.000	
Contributions to Medical and Pension Funds 44 286	
Total 371 087	
REMUNERATION OF KEY MANAGEMENT PERSONNEL (CONTINUE) 2016 2	
Remuneration of the Director Community Services: Mrs EC Liebenberg (01 February 2016 to 30 June 2016)	
Remuneration or the Uniccur Community Services: wirs EC Liebenberg (or February 2016 to 30 June 2016) Annual Remuneration 354 825	
Performance Bonuses 46 228	
Car Allowance 30 000	
Other Alowanose 5290	
Contributions to Medical and Pension Funds 82 591	
Total 518 934	
Remuneration of the Director Strategy and Social Development. Mrs C O Matthys	
Annual Remuneration 857 481	
Performance Bonuses 168 552	
CarAlonance 90000	
Contributions to Medical and Pension Funds 1174 317	
Total 1290 350	
Remuneration of the Director Engineering Services: Mr I A B van der Westhuizen	
Annual Remuneration 899 094	
Performance Bonuses 168 552	
Car Alovance 6 977 Contributions to Medical and Pension Funds 215 727	
Total 1290 350	
1 0121	





		1	
COMAF 24: Property, Plant and Equipment	Management should ensure	Management notes the finding as far as it relates to mother erfs	B Brown
	that the values of the mother	not properly valued and responds as follows:	D BIOWII
Land and building - Mother erfs not appropriately valued	erfs are adjusted after transfer		
	of portions take place and that	Property, plant and equipment are tangible non-current assets	
Paragraph 17 of Generally Recognised Accounting Practice (GRAP) 1 – Presentation of	appropriate valuation records	(including infrastructure assets) that are held for use in the	
financial statements states that financial statements shall present fairly the financial	are maintained and kept for	production or supply of goods or services, rental to others, or for	
position, financial performance and cash flows of an entity. Fair presentation requires	audit purposes.	administrative purposes, and are expected to be used during	
the faithful representation of the effects of transactions, other events and conditions in		more than one year. Items of property, plant and equipment are	
accordance with the definitions and recognition criteria for assets, liabilities, revenue		initially recognised as assets on acquisition date and are initially	
and expenses set out in the Framework for the Preparation and Presentation of		recorded at cost.	
Financial Statements.			
		ERF2 ROBERTSON has remaining extent is 8958421 square	
From a sample of 43 land and buildings selected for testing, one erf [erf 2 (asset code		meters spread over several split remainders. The asset has been	
3924)] to the value of R205 000 was found that is a portion of municipal land, referred		acquired on 30 June 1997 and had a value on the asset register	
to as the "Mother erfs", of which the accuracy of the value recorded could not be		of R 410 000. Management disagrees with the finding as far as it	
confirmed since no supporting documentation could be provided for audit purposes.		relates that the municipality did not adjust the value of this mother	
		erf after the erf was sub-divided after portions of it had been	
The municipality did not adjust the value of this mother erf after the erf was sub-divided		transferred to other parties and the fact that the erf could not be	
and portions of it had been transferred to other parties.		valued.	
Consequently, we could not audit the value of this erf as the Municipality cannot provide		A portion of the erf was sold asset code 3920 and the amount	
adequate measurements and values for the mother erf. Furthermore this applies to all		was adjusted as below:	
"Mother erfs" in the municipal area.			
		Asset Code Description Deed Vir Registration Date Original Cost TOT DEPRE GOOD NALUE ANT REALIZED PROAT LOSS Viat Ind	
Implement proper record keeping in a timely manner to ensure that complete, relevant			
and accurate information is accessible and available to support financial reporting		350) GEDERTE EHF 2 (EHF 7916) T4351/2016 2016-02-03 215 000.00 0.00 215 000.00 3550526-32 3355 36-52 4059 000.0	
Management did not implement adequate controls to ensure that the value of the			
mother erfs are adjusted after transfer of some portions of it has taken place		The internal control deficiency as raised by the Auditor General is	
		noted.	
		Management noted the recommendation of the AG.	
COMAF 25: Assets with remaining useful lives of zero not still in use	The municipality should review	A. During the audit of assets it was identified that the	
	the useful life of all assets to	Municipality does not review the useful lives of assets with a	
Paragraph 17 of Generally Recognised Accounting Practice (GRAP) 1 – Presentation of	ensure that they represent the	remaining useful life of zero, although these assets are still	
financial statements states that financial statements shall present fairly the financial	period in which the assets will	being used.	
position, financial performance and cash flows of an entity. Fair presentation requires	be used by the municipality		
the faithful representation of the effects of transactions, other events and conditions in	and the financial statements	The Municipality take note of the finding.	
accordance with the definitions and recognition criteria for assets, liabilities, revenue	should be adjusted accordingly		
and expenses set out in the Framework for the Preparation and Presentation of		The Municipality does review the useful life of assets during	
Financial Statements.		the annual verification process of assets. There are assets	





	however with zero heleneog on the coast register as at 20
	however with zero balances on the asset register as at 30
Paragraph 56 of GRAP 17 states that the residual value and the useful life of an asset	June 2016. The value of these assets are insignificant in
shall be reviewed at least at each reporting date and, if expectations differ from	relation to the total value of assets.
previous estimates, the change(s) shall be accounted for as a change in an accounting	
estimate in accordance with the Standard of GRAP on Accounting Policies, Changes in	Most of these are infrastructure assets that were unbundled
Accounting Estimates and Errors.	with the implementation of GRAP. As the Municipality is on
	the original cost basis for recognising its assets the original
During the audit of assets it was identified that the Municipality does not review the	cost of networks was divided into the different components
useful lives of assets with a remaining useful life of zero, although these assets are still	as identified during the unbundling process using the then
being used.	current replacement cost of components as basis for
being useu.	calculating the cost of individual components. Since many
The second size of the second second state of the second second second second second second second second second	
The municipality was not aware that they should review the useful life of assets with a	of these assets were acquired more than 40 and 50 years
remaining useful life of zero.	ago the individual amounts of components are in some
	instances very small.
Consequently depreciation and accumulated depreciation for assets with a remaining	
useful life of zero has been misstated. This may also affect the prior periods.	Furthermore, the loose assets with a value less than R500
	were removed from the asset register as per
Implement proper record keeping in a timely manner to ensure that complete, relevant	recommendation from the audit team in COMAF 1 and in
and accurate information is accessible and available to support financial reporting	line with the Municipality's Asset Management Policy.
· · · · · · · · · · · · · · · · · · ·	
Management did not adequately review the useful life of all assets to ensure that they	The total number of assets with zero balances as at 30 June
represent the period in which the assets will be used by the municipality.	2016 is 1 223 with a total cost of R3 805 508. This is equal
represent the period in which the disease will be disea by the manicipality.	to 0.48% of the total asset cost as at 30 June 2016. The
	impact of changing the useful lives of these assets and the
	impact on the carrying value of assets are insignificant and
	the Municipality will not adjust the asset register.
	B. The Municipality was not aware that they should review the
	useful life of assets with a remaining useful life of zero.
	We do not agree with the finding.
	The Municipality did review the useful life of most assets.
	C. Consequently depreciation and accumulated depreciation
	for assets with a remaining useful life of zero has been
	misstated. This may also affect the prior periods.
	The Municipality take note of the finding.
	······································
	The impact of the recalculation of depreciation on 0.48% of
	the asset values will be insignificant and no alterations in





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		regard to depreciation will be made to the financial statements as at 30 June 2016.		
		Statements as at 30 Julie 2010.		
		The internal control deficiency as raised by the Auditor General is		
		noted.		
		Management notes the recommendation of the AG.		
COMAF 26: No funds were allocated to the routine maintenance of roads	Management should ensure	Section 155(6)(a) and 155(7) of the Constitution of South Africa	B Brown	
	that all national KPIs are	where it stipulates according to Schedule 4 Part B and	D DIOWII	
According to sections 155(6)(a) and 155(7) of the Constitution of the Republic of South	allocated a budget during the	Schedule 5 Part B what services Local Authorities must render.		
Africa, 1996 (Act No. 108 of 1996) municipalities are responsible for the maintenance of	budget process, so that the	The schedule includes roads infrastructure, as well as water		
roads.	municipality can meet it	and sanitation services.		
Although an amount of D1 629 700 was hudsated for read infrastructure results	primary objectives and that it is	The term road maintenance is classified in different classes as		
Although an amount of R1 628 780 was budgeted for road infrastructure routine maintenance during the original 2015-16 budget process, this amount was moved to	in line with the national targets.	follow:		
other projects during the adjustment budget process.		Ionow.		
		1. Periodic Maintenance: Works that are scheduled to be		
Therefore the municipality's road infrastructure budget for routine maintenance was		undertaken at intervals of several years.		
inadequate as it did not provide for the planned routine maintenance projects included		2. Special Maintenance: Works where frequencies cannot		
in the priority list for 2015-16.		be estimated with confidence in advance, normally		
		emergency driven.		
This might result in maintenance backlogs and consequently, higher costs in the future		3. Routine Operations: Works that need to be undertaken		
since roads will have deteriorated even more. Furthermore, this will have an impact on		on an annual basis to ensure effective operation of the		
future budgets since more money will be required to address the backlogs on roads		road facility. 4. Routine Ad-Hoc: Works that need to be undertaken.		
maintenance and other projects can be negatively impacted.		4. Routine Ad-Hoc: works that need to be undertaken, unplanned, to address extensive road reserve		
		maintenance build-up or extensive minor pavement		
		related repairs that cannot be performed under the		
		routine operations systems. The goal of routine		
		maintenance is to prevent or delay pavement distresses.		
		Routine maintenance includes regular street sweeping,		
		crack sealing and pothole repairs.		
		5. Preventative Maintenance: Same as periodic		
		maintenance. It is maintenance done to discourage		
		further deterioration of the pavement structure.		
		According to the 2015/2016 financial statements produced by		
		the finance department, the Municipality spend R1 688 899.63 (vote number: 170163730) and R225 369.43 (vote number:		
		150153715) respectively on routine maintenance. Funding		
		provided on the capital budget, for periodic maintenance, is a		
		registered MIG project. This funding was reallocated in the		
		registered who project. This iditulity was reallocated in the		





		anoth Water comp office local sanita by the waste set ou The f accord registe Works project In the 2 to addr Money Depart	2016/2017 budget R1 000 ( ess the national KPI to upg budgeted for upgrading of ment: Engineering Service	, the Upg agu due to oned by f h, the sar ction (155 e are the l nsure that comply to in the s prioritic of the Wa age of fu D00 has b grade grav gravel roa s.	prading o shorta the Aud ne cons ) to deli Municipa t water i the Gel adjustr es to aste Wa nds to een mad rel roads ads by the	of the Waste ge of funds to itor General's stitution target ver water and ality regulated released from neral Limit as nent budget, another MIG ter Treatment complete this de available s.		
COMAF 27: Reported performance information does not agree to supporting evidence. Section 45(b) of the Municipal System Act 2000 (Act No 32 of 2000) (MSA) states that	Management should implement appropriate measures for the review of the report on predetermined		ment agrees with the audit e the expenditure as audit		nd reque	est permission	B Brown C Matthys	
the results of performance measurements must be audited annually by the Auditor- General. Chapter 5.2 of the National Treasury's Framework for Managing Programme	objectives regarding the accuracy and completeness thereof before submission for audit purposes. Management	TL57	Provide free basic water to indigent households as defined in the municipality's credit control and debt collection policy	5757	6020	263		
Performance Information (FMPPI) requires auditees to have appropriate systems to collect, collate, verify and store performance information to ensure valid, accurate and complete reporting of actual achievements against planned objectives, indicators and targets.	should process adjustments on performance report to ensure that targets achieved are accurately recorded.	TL58	Provide free basic sanitation to indigent households as defined in the municipality's credit control and debt collection policy	5 740	5 708	(32)		
The information submitted for the actual outputs as per the performance report in respect of the strategic objective: Sound Financial Management was not reliable when	Management should further correct the reported	TL59	Provide free basic electricity to indigent households as defined in the municipality's credit control and debt collection policy	6 215	6 075	(140)		
compared to the source information and/or evidence provided as indicated per the key performance indicators below:           KPI ref.         Key Performance indicator         Unit of measure performance         Audited performance         Audited difference         Misstate ment occurrence	performance report to agree to the evidence provided. Where performance targets have not been met, management should provide adequate reasons for	TL60	Provide free basic refuse removal to indigent households as defined in the municipality's credit control and debt collection policy	5 749	5 716	(33)		





			e	e	e	e rate	the non-achievement of the target, as per the rest of the	D470	Number of informal households with access to the basic level water	489	475	(14)	
							report.	0470	Number of informal households	409	475	(14)	
	Provide free basic water to indigent households as defined	Number of indigent						D471	with access to the basic level sanitation	489	475	(14)	
TL57	in the municipality's credit control and debt collection policy	households receiving free basic water	5 757	6 020	263	4.4%		D472	Number of informal households with access to the basic level electricity	244	244	6	
	Provide free basic sanitation to indigent	Number of						D473	Number of informal households with access to the basic level refuse removal	1361	1 421	60	
TL58	households as defined in the municipality's credit control and debt collection policy	indigent households receiving free basic sanitation	5 740	5 708	(32)	(0.6%)			Controls will be put in pla basis the PM Officer assis verifying the supporting ev	st Departm	ents wit	h loading and	
TL59	Provide free basic electricity to indigent households as defined in the municipality's credit control and debt	Number of indigent households receiving free	6 215	6 075	(440)	(0.2%)			The information reported internal audit unit to ensu relevance to the KPI.				
1259	collection policy Provide free basic	basic electricity	6215	6075	(140)	(2.3%)			Performance Managemer departments and help the				
TL60	refuse removal to indigent households as defined in the municipality's credit control and debt collection policy	Number of indigent households receiving free basic refuse removal	5 749	5 716	(33)	(0.6%)		•	Internal Audit to quarterly comment on the correctri provided per KPI.	y audit the	e SDBIF	P reports and	
									pement agrees that we did ation captured by the KPI r		ately rev	view the	
D470	Number of informal households with access to the basic level water	Number of informal households with access to water	489	475	(14)	(0.4%)		implen	pement agrees with the rec nent as recommended.				
	Number of informal households with access to the basic	Number of informal households with access to						of the re	ment will implement appro eport on predetermined ob ppleteness thereof before s	jectives re	garding	the accuracy	
D471	level sanitation	sanitation	489	475	(14)	(0.4%)			ment will process adjustn that targets achieved are a				
D472	Number of informal households with access to the basic level electricity	Number of informal households with access to	244	244	6	2.5%		Manage	ment will correct the repor vidence provided.				





in the re Manage	Number of informal households with access to the basic level refuse removal orted performance infor eported performance bei	ng misstated in t	re not accurate he annual performation capture	ormance reported by the KPI r	t. nanagers		Where performance targets have not been met, management should provide adequate reasons for the non-achievement of the target, as per the rest of the report. The Senior Management team responsible for line department will implement these actions by November 2016.		
<ul> <li>Management did not adequately review the information captured by the KPI managers to ensure that the correct/final information was used to compile the performance report.</li> <li>COMAF 28: Reported performance information does not agree to supporting evidence.</li> <li>Section 45(b) of the Municipal System Act 2000 (Act No 32 of 2000) (MSA) states that the results of performance measurements must be audited annually by the Auditor-General.</li> <li>Chapter 5.2 of the National Treasury's Framework for Managing Programme Performance Information (FMPPI) requires auditees to have appropriate systems to collect, collate, verify and store performance information to ensure valid, accurate and complete reporting of actual achievements against planned objectives, indicators and targets.</li> <li>The information submitted for the actual outputs as per the performance report in respect of the strategic objective: Sustainable Civil engineering Services was not reliable when compared to the source information and/or evidence provided as</li> </ul>					orting tates that uditor- ems to urate and tors and rt in not	Management should implement appropriate measures for the review of the report on predetermined objectives regarding the accuracy and completeness thereof before submission for audit purposes. Management should process adjustments on performance report to ensure that targets achieved are accurately recorded. Management should further correct the reported performance report to agree to the evidence provided. Where	Management agrees with the audit finding and request permission to change the expenditure to 91% as this is a roll over project into the 2016/2017 FY. Controls will be put in place to ensure that on a monthly basis the PM Officer assist Departments with loading and verifying the supporting evidence on the system. The information reported will be verified monthly by the internal audit unit to ensure completeness, accuracy and relevance to the KPI. The Performance Management Officer will regularly visit the departments and help them compile the POE. Internal Audit to quarterly audit the SDBIP reports and comment on the correctness and validity of information provided per KPI. Management agrees with the root cause that the relevant	C Matthys	
KPI ref.	d per the key performan Key Performance indicator	Unit of measure	Reported performan ce	Audited performan ce	Audit differen ce	performance targets have not been met, management should provide adequate reasons for the non-achievement of the target, as per the rest of the	Departmental head did not review the reporting to verify the correctness of the information. Management agrees with the recommendation and will put systems in place to review the POE.		
TL8 0	Construct the waste wate treatment works in Monta by 30 June 2016		100%	91%	9%	report.	<ol> <li>Remedial action</li> <li>The information reported will be verified monthly by the Internal Audit unit to ensure completeness, accuracy and relevance to the KPI.</li> </ol>		





in the Manag to ens	ported performance info reported performance be gement did not adequate ure that the correct/final AF 29: Reported perform nce.	ing misstated in the ly review the informa information was used	annual pe tion captu d to compi	erformanc ured by th ile the per	e report. e KPI ma rformanc	anagers e report.	Management should implement appropriate	Manage	visit the depart	ments and he o quarterly au he correctness PI. lemented by J the audit findi	lp them o dit the SI and vali anuary 2	compile ti DBIP rep dity of inf 2017.	he PoE. orts and formation	C Matthys	
the res Gener		asurements must be	audited ar	nnuallý by	y the Auc		measures for the review of the report on predetermined objectives regarding the accuracy and completeness thereof before submission for	KPI ref.	Key Performance indicator	Unit of measure	Repor ted perfor mance	Audite d perfor mance	Audit differe nce		
Perfor collect	er 5.2 of the National Tre mance Information (FMF c, collate, verify and store ete reporting of actual ac 5.	PI) requires auditees e performance inform	s to have a ation to er	appropria nsure vali	ite syster id, accura	ate and	audit purposes. Management should process adjustments on performance report to ensure that targets achieved are accurately recorded.	TL38	Spend the total amount budgeted for Electrical Engineering Capital Projects	% of Electrical Engineering Capital Budget spent	89.20 %	81.23%	7.97%		
The in respective reliable	formation submitted for t ct of the strategic objectiv e when compared to the ted per the key performa	ve: Energy efficiency source information a	for sustail ind/or evid	nable futu	ure was r	not	Management should further correct the reported performance report to agree to the evidence provided. Where	TL52	Spend the total amount budgeted for the replacement and repairs on the network by June 2016	% of budget spent on replacement and repairs on the network	96.26 %	65.25%	(31%)		
KP I ref.	Key Performance indicator	Unit of measure	Report ed perfor mance	Audite d perfor manc e	Audi t differ ence	Missta temen t occurr ence rate	performance targets have not been met, management should provide adequate reasons for the non-achievement of the target, as per the rest of the report.	•	Controls will monthly basis loading and ve system.	the PM Office	er assist	Departm	ents with		
TL 38	Spend the total amount budgeted for Electrical Engineering Capital Projects	% of Electrical Engineering Capital Budget spent	89.2%	81.2%	7.9%	8.9%		•	The information internal audit and relevance	unit to ensure					
TL 52	Spend the total amount budgeted for the replacement and repairs on the network by June 2016	% of budget spent on replacement and repairs on the network	96.2%	65.2%	(31)	(32.%)		•	Performance I the departmen Internal Audit comment on th provided per K	ts and help the to quarterly au ne correctness	em comp Idit the S	DBIP re	OE. ports and		





The reported performance information is therefore not accurately reported which results in the reported performance being misstated in the annual performance report. This may result to qualified audit conclusion on Energy efficiency for sustainable future strategic objective.		Management agrees with the root cause that the relevant Departmental head did not review the reporting to verify the correctness of the information.		
Management did not adequately review the information captured by the KPI managers to ensure that the correct/final information was used to compile the performance report.		Performance Officer did not regularly review and checked the correctness of information reported on.		
		Remedial action		
		• Management to implement appropriate measures for the review of the report on predetermined objectives.		
		• Review the accuracy and completeness of PDO's before submission for audit purposes.		
		<ul> <li>Management should process adjustments on performance report to ensure that targets achieved are accurately recorded.</li> </ul>		
		• Management will correct the reported performance report to agree to the evidence provided.		
		<ul> <li>Where performance targets have not been met, management will provide reasons for the non- achievement of the target.</li> </ul>		
		The Director Strategy & Social Development and Performance Officer will implement these actions by January 2017.		
<b>COMAF 30:</b> Land Sales – at amortised cost do not exist as receivables Paragraph 17 of Generally Recognised Accounting Practice (GRAP) 1 - <i>Presentation of</i> <i>Financial Statements</i> states that financial statements shall present fairly the financial position, financial performance and cash flows of an entity. Fair presentation requires	It is recommended that management should only recognise receivables when the risks and rewards of ownership have been	Management notes the finding and agrees with it, management had a different interpretation of the standard contract and hence applied it differently and the finding is not evident of a break down in internal control.	B Brown	
the faithful representation of the effects of transactions, other events and conditions in accordance with the definitions and recognition criteria for assets, liabilities, revenue and expenses as set out in the Framework for the Preparation and Presentation of	transferred. Furthermore management must adjust their financial statements to rectify	The internal control deficiency as raised by the Auditor General is noted.		
Financial Statements (AFS).	the misstatement identified above.	Management agrees with the recommendation, management will ensure that receivables relating to land sales will only be		
Paragraph 13 of GRAP 104 - Financial Instruments states that a financial asset is cash; a residual interest of another entity; or a contractual right to receive cash or another		recognised once the risks and rewards have been transferred.		





financial asset from another e					Management will ensure that receivables relating to land sales will		
with another entity under con	nditions that are p	otentially favourab	ole to the entity.		only be recognised once the risks and rewards have been		
					transferred.		
During the audit of long term	receivables it wa	s identified that th	e municipality has sold				
land and in terms of the conti	ract of sale the bu	yer is required to	pay 10% of the		Long term receivables are overstated by R1 880 664 and		
purchase price and the rema					payables from exchange transactions are overstated by R1 880		
then recognised as a debtor					664.		
transfer of ownership of the p							
is no transfer of risk and rewa							
agreement of sale between the	he municipality ar	nd the buyer and b	becomes binding once				
the property is registered in t	he name of the b	uyer and the purch	hase amount has been				
paid to the municipality.							
Therefore long term receivab			and payables from				
exchange transactions are ov	verstated by R1 8	80 664.					
Prepare regular, accurate a			mance reports that are				
supported and evidenced by	reliable information	on					
Management incorrectly inter		agreements as bil	nding contracts between				
the municipality and the buye				NA ( 1 11 11			
COMAF 31: Unauthorised	Expenditure rec	urring		Management should monitor	Management agrees with the finding as raised, but wish to state	B Brown	
				expenditure on an ongoing	the following:	-	
Section 15 of the Municipal F				basis to ensure the necessary			
[MFMA], states that a munici	pality may, excep	t where otherwise	provided in this Act,	corrective actions are instituted	• The budget of the municipality is approved on vote level		
incur expenditure only -		1		in a timely manner to prevent	and in the case of Langeberg at directorate level.		
(a) in terms of an app			lifferent vetes in an	unauthorised expenditure.	The over expenditure is only on votes Community Services		
		ropriated for the c	lifferent votes in an	Eurthormoro, opporting to	and Strategy and Social Development.		
approved budget.				Furthermore, according to section 32(2)(a) of the MFMA,	The binned over every difference on the constant is the form		
According to note 43.3 of the	financial statem	nte which was a	aread to the conoral	a municipality must recover	The biggest over expenditure is on the capital budget vote for		
ledger and the approved bud				unauthorised, irregular or	Community Services Vote of R 21 166 301, the total budget of		
	iyer, capital exper			fruitless and wasteful	the municipality including capital and operating was not		
Vote	Budget	Actual	Overspent	expenditure from the person	overspent.		
V 010	R	Actual <u>R</u>	<u>R</u>	liable for that expenditure	In the provincial accette and the autre ordinary accette the		
Community Services	6 30 <u>5</u> 670	27 471 971	21 166 301	unless the expenditure –	In the provincial gazette and the extra ordinary gazette the allocation was gazetted as HUMAN SETTLEMENTS		
Strategy and Social	0 000 010	21 711 311			DEVELOPMENT GRANT (BENEFICIARIES) of which the		
Development	3 374 570	3 397 761	23 191	In the case of unauthorised	municipality included the allocation in the Operating Budget of		
Unauthorised expenditure	001-010	0001101	21 189 492	expenditure, is –	the municipality.		
			<u>L1 100 40L</u>	(i) authorised in an	the municipality.		
Since the municipality also in	ocurred unauthoris	ed expenditure d	uring the previous	adjustment budget; or	In June 2016 when preparing for the financial year end the		
financial year this results in n				(ii) certified by the municipal	municipality picked up the following:		





possibly reported as material non-compliance.	council, after investigation			
	by a council committee,	<ul> <li>With the unbundling of expenditure and updating the asset</li> </ul>		
Management did not adequately monitor expenditure and ensure that such items are	as irrecoverable and	register it was noticed that the work done on the McGregor		
given appropriate consideration during the budget process.	written off by the council.	Housing Project was installation of services which		
		becomes part of the asset infrastructure network of the		
The municipality did not put measures in place to prevent unauthorised expenditure for	In addition, section 32(4) of the	municipality hence it was recognised in accordance with		
the year.	MFMA requires that the	the requirements of GRAP 17 if not done would have let to		
,	accounting officer must	the asset register being understated by R 21 166 301. The		
	promptly inform the mayor, the	effect was that the budget was allocated on the operating		
	MEC for local government in	budget according to the gazette and the expenditure was		
	the province and the Auditor-	recognised against the capital budget in terms of GRAP		
	General, in writing, of –	17.		
	(a) any unauthorised,	17.		
		The internal control deficiency on reland by the Auditor Concrel		
	irregular or fruitless and wasteful expenditure	The internal control deficiency as raised by the Auditor General		
		is noted.		
	incurred by the			
	municipality;	Management agrees with the recommendation and a report will		
	(b) whether any person is	also be submitted to council with the tabling of the annual report		
	responsible or under	for the condoning of the unauthorised expenditure in terms of the		
	investigation for such	MFMA.		
	unauthorised, irregular or			
	fruitless and wasteful	Management will monitor grant spending on an ongoing basis.		
	expenditure; and			
	c) the steps that have been	It is disclosed in the AFS.		
	taken –			
	(i) to recover or rectify			
	such expenditure;			
	and			
	to prevent a recurrence of such			
	expenditure			
COMAF 32: Unspent Conditional Grants	Management should follow up	Management notes the finding as far as it relates to projects in		
	on the unspent conditional	respect of certain grants that have already been completed in	B Brown	
Paragraph 05 of Generally Recognised Accounting Practice (GRAP) 1 defines liabilities	grants to confirm the obligation	prior years. This matter has been addressed to certain provincial		
as present obligations of the entity arising from past events, the settlement of which is	to repay the unspent funds and	departments and the district municipality since 2014 verbally		
expected to result in an outflow from the entity of resources embodying economic	establish whether it can be	and telephonically, unfortunately no official was willing to give		
benefits or service potential of resources embodying economic benefits or service	used for other projects or refunded.	the approval that the Municipality can recognise the amounts as		
potential.		revenue or that the money be used for other projects. The whole		
	l	population was checked and the grants are as follows:		
Projects in respect of the following grants have already been completed in prior years.	Management should consider			
No evidence could be provided for audit purposes that the municipality has confirmation	recognising the unspent			
of the obligation to pay back the amounts to the respecting funders.	conditional grants as revenue			
	or transfer to long-term			





Vote	Account Description	Date of last movement	2016 Final	liabilities, depending on the correspondence received from the respective funders.	Vote Description 540205934 Re-election of Ward Committees
540205934	Re-election of Ward Committees	2007/08	R 150 000.00		540206012 CWDM VD Documents Campaign-
540206012	CWDM I/D Documents Campaign-	2009/10	R 33 260.36		540206015 Route 62 Projects-R513300 BDM
040200012	R2	2003/10	10 00 200.00		540206016 Tarring of Streets-CWDM
540206015	Route 62 Projects-R513300 BDM	2006/07	R 37 376.69	1	540206017 Cleanest Town Award 540206022 PIMS:PrestasieBestRekr-R116000
540206016	Tarring of Streets-CWDM	2013/14	R 73 535.80	-	540206022 PIMS.ProjekbestOpleidng-R65000
	•				540206030 MeesterbeplanSivDienste DPLG
540206017	Cleanest Town Award	2010/11	R 41 416.33		540206050 Veilighverslag McGregor Dam &
540206022	PIMS:PrestasieBestRekr-R116000	2010/11	R 56 146.87		540206062 Bakery Project (WC Social Serv
540206024	PIMS:ProjekbestOpleidng-R65000	2005/06	R 17 560.00		540206065 Werkskepping Projekte (Dave)
	,				540206080 Masakhane projek
540206030	MeesterbeplanSivDienste DPLG	2006/07	R 54 385.96		540206083 Scaife Huise Sanitation 540206087 28 Semi-Detached Houses
540206050	Veilighverslag McGregor Dam &	2008/09	R 25 000.00		54020007 28 Semi-Delacide Houses 540206145 Housing Consumer Education CW
540206062	Bakery Project (WC Social Serv	2014/15	R 210 311.74	-	540206172 MIIU-SentrStortingsterrein EIA
540206065	Werkskepping Projekte (Dave)	2007/08	R 128 050.15		540206284 Voorafbetaalde Watermeters
					540206285 Masibambane Programme-R3500
540206080	Masakhane projek	2006/07	R 353 116.75		540206151 Emergency Housing Project (Acc
540206083	Scaife Huise Sanitation	2007/08	R 167 670.74		540206149 Installation of Basic Services
540206087	28 Semi-Detached Houses	2007/08	R 17 903.40		540206033 Unspent Grant Recieved DWA-Rep 540206025 Silwer Strand Home Owners Ass
					340200023 Sliwer Strand Home Swiners ASS
540206145	Housing Consumer Education CWD	2014/15	R 8 421.30		
540206172	MIIU-SentrStortingsterrein EIA	2006/07	R 332 400.00		The Municipality will follow up the
540206284	Voorafbetaalde Watermeters	2008/09	R 108 527.00		amounts and that the municipality
540206285	Masibambane Programme- R350000	2009/10	R 140 000.00		answers received from these donors.
540206151	Emergency Housing Project (Acc	2012/13	R 197 755.00		Management notes the internal contro
540206149	Installation of Basic Services	2013/14	R 46 325.95		Management agrees with the re
540206033	Unspent Grant Received DWA- Rep	2014/15	R 55 469.86	•	necessary controls and procedures raised by the Auditor-General.
540206063	Capacity Building Grant	2014/15	R 470 000.00	11	Management will follow up again in 2
540206025	Silwer Strand Home Owners Ass	2010/11	R 62 849.00		conditional grants to confirm the oblig
540206034	Robertson Arts & Crafts Project	2013/14	R 621 480.64	]	funds and establish whether it can be refunded and the necessary adjustm compilation of the 2016/2107 AFS.

	Description	2015	Final
54020593	Re-election of Ward Committees	R	-150 000.00
54020601	2 CWDM I/D Documents Campaign-R2	R	-33 260.36
54020601	5 Route 62 Projects-R513300 BDM	R	-37 376.69
54020601	Tarring of Streets-CWDM	R	-73 535.80
54020601	7 Cleanest Town Award	R	-41 416.33
54020602	PIMS:PrestasieBestRekr-R116000	R	-56 146.87
540206024	PIMS:ProjekbestOpleidng-R65000	R	-17 560.00
54020603	MeesterbeplanSivDienste DPLG	R	-54 385.96
54020605	Veilighverslag McGregor Dam &	R	-25 000.00
54020606	Bakery Project (WC Social Serv	R	-210 311.74
54020606	5 Werkskepping Projekte (Dave)	R	-128 050.15
54020608	) Masakhane projek	R	-353 116.75
54020608	3 Scaife Huise Sanitation	R	-167 670.74
54020608	28 Semi-Detached Houses	R	-17 903.40
54020614	5 Housing Consumer Education CWD	R	-8 421.30
54020617	2 MIU-SentrStortingsterrein EIA	R	-332 400.00
54020628	Voorafbetaalde Watermeters	R	-108 527.00
54020628	Masibambane Programme-R350000	R	-140 000.00
54020615	1 Emergency Housing Project (Acc	R	-197 755.00
54020614	Installation of Basic Services	R	-46 325.95
54020603	3 Unspent Grant Recieved DWA-Rep	R	-55 469.86
54020602	5 Silwer Strand Home Owners Ass	R	-62 849.00
		R	-2 317 482.90

y will act according to the 5.

trol deficiency as raised.

recommendation and the es will be implemented as

2016/2017 on the unspent ligation to repay the unspent be used for other projects or ments will be done with the





				1
Therefore unspent conditional grants are overstated by R3 225 703.18. Exercise oversight responsibility regarding financial and performance reporting and compliance and related internal controls		Letters will be addressed to the respective donors in writing stating that the Municipality wants to utilise the unspent grants for other projects and the Municipality will act according to the answers received from these donors.		
Management did not follow up on the conditional grants to request to recognise the unspent conditional grants as revenue or to utilise for other projects				
<ul> <li>COMAF 33: Statutory receivables disclosure not complete</li> <li>In terms of paragraph 34 of GRAP 108 an entity shall disclose a description of: <ul> <li>(a) how the transaction arises, with specific reference to applicable legislation, supporting regulations, or similar means;</li> <li>(b) how the transaction amount is determined;</li> <li>(c) interest or other charges levied charged (where applicable), including the basis and rate used;</li> <li>(d) the basis used to assess and test whether a statutory receivable is impaired, including how receivables are grouped and assessed for collective impairment; and</li> <li>(e) the discount rate applied to the estimated future cash flows, where applicable, and how it was determined.</li> </ul> </li> <li>In terms of paragraph 38, for significant impairment losses recognised or reversed, an entity shall disclose the main events and circumstances that led to the recognition or reversal of the impairment loss. An entity shall provide this information in aggregate for other losses or reversals.</li> </ul>	Management has applied the principles of GRAP 108 in their compilation of the accounting policy and it is advised that the additional disclosures be made to Note 49 - Statutory Receivables to achieve compliance with GRAP 108.	Management disagrees with the finding as far as it relates to the disclosure note on Statutory Receivables being incomplete. Below, is an extract from the Accounting Standards Board FAQ paragraph 1.3 and 1.8, stating very clearly that GRAP 108 cannot be early adopted and entities CONSIDER the disclosure requirements. <b>"1.3 What Standards of GRAP have been issued by the Board but are not yet effective and, what effect do these Standards have on the GRAP Reporting Framework?</b> Standards of GRAP that have been issued by the Board but which are not yet effective cannot be early adopted. They should however be used to formulate an appropriate accounting policy, but only if a specific IPSAS or IFRS has not been included in the Appendix to be applied for a particular reporting Standards of GRAP have been issued but are not yet effective greated but are not yet effective.	B Brown	
<ul> <li>In terms of paragraph 39, an entity shall disclose information about the key indicators and assumptions used to assess and calculate whether statutory receivables were impaired during the reporting period.</li> <li>In terms of paragraph 41, an entity shall disclose information about the collectability of statutory receivables recognised at the reporting date as follows: <ul> <li>(a) An analysis of statutory receivables that are past due at the reporting, and which have been impaired.</li> <li>(b) An analysis of statutory receivables that are past due that have not been impaired.</li> <li>(c) Factors the entity considered in assessing impairment losses in (a) and (b) above.</li> </ul> </li> </ul>		<ul> <li>1.8 Per Directive 5, what does it mean to formulate an accounting policy?</li> <li>To formulate an accounting policy using Standards of GRAP that are not yet effective means that:</li> <li>Entities use the Standards of GRAP that are not yet effective (as outlined in 1.3 above) to determine the recognition, measurement and presentation of a transaction or event (accounting policies should describe, depending on the nature of the item, transaction or event, classification, recognition, initial and subsequent measurement and derecognition).</li> </ul>		
During the testing of the statutory receivables it was noted that only the amounts		Entities consider the disclosure requirements in the Standards of GRAP that are not yet effective for disclosing		





upport the disclosures as prescribed by GRAP 9 as per the Annual Financial Statements:	100, 000000101 010	tollowing on Note				
	·	Tonowing on Note		Management disagrees with the internal control deficiency as raised by the Auditor General.		
STATUTORY RECEIVABLES	2016	2015		,		
In accordance with the principles of GRAP 108				Management disagrees with the recommendation as the FAQ clearly states that "Full Compliance with GRAP 108 is		
Statutory Receivables of the municipality are classified as follows:				not required but entities should formulate an accounting policy for any statutory receivables". The Municipality's		
Taxes				accounting policy was formulated.		
VAT Receivable	631 385.19	-				
Receivables from Non-Exchange Transactions						
Rates	2 178 161.37	2 086 390.70				
Fines	2 224 067.44	2 168 516.90				
Total	4 402 228.81	4 254 907.60				
t present the municipality has not disclosed sta quired in GRAP 108 and therefore the disclosu lanagement has not exercised adequate review nsure disclosure as prescribed by GRAP 108.	ire note is not com	olete.				
OMAF 34: Commitments understated			It is recommended that the municipality implements and	Management notes the finding as far as it relates to commitments understated and checked it in accordance with GRAP 19 and the	B Brown	
aragraph 17 of Generally Recognised Accounti nancial statements states that financial stateme			maintains a contract register with all contracts it enters	municipality agrees with the audit finding.		
position, financial performance and cash flows o the faithful representation of the effects of transa	f an entity. Fair pre	sentation requires	into that will detail the tender/quotation number, the	Management notes the internal control deficiency as raised. Management agrees with the recommendation and the necessary		
cordance with the definitions and recognition of a expenses set out in the Framework for the F	criteria for assets, li	abilities, revenue	description of the contract including the date on which the contract is signed as effective,	controls and procedures will be implemented as raised by the Auditor-General.		





During the contracted Conseque R12 006 3 It was furth	d commitments intly approved 355.49. her identified tl	were calculated inco	prrectly: al commitments have contracted commitm	ollowing approved and e been understated by nents exclude VAT ed below	the amount of the contract, the total payments made against each contract and the date on which the payments were made and the amount that is still outstanding on the contract (commitment). Municipality should ensure that payments made against committed contracts agree to payments	The municipality will implement and maintain a contract register with all contracts it enters into that will detail the tender/quotation number, the description of the contract including the date on which the contract is signed as effective, the amount of the contract, the total payments made against each contract and the date on which the payments were made and the amount that is still outstanding on the contract (commitment). The note will be updated to reflect as below:
	ltem	Rand-value per client's records	Amount including VAT	Variance	recorded under general ledger.	
Date	description	R	R	R	Furthermore Municipality should adjust financial statements to rectify material	Uscheelinnee Acontant Andere Acontant Andere Acontant Andere Acontant Andere Acontant Acontan
3U	Approved and contracted	11 552 669.00	13 170 042.66	-1 617 373.66	misstatement identified above.	1 142005 37022648 60099819 62819224 3022606 10073420 9005200 10073420 4806949 42099560 62819224 407084850 2 Tolžic 44670800 44670800 3695984 467608 90057007 8814007 9404708 538958 8 3 Tolžic 4806800 26659800 36659804 404 146628657 90057207 3834402 5680808 52550808 7276905 16575865
R13 623 7 Prepare resupported Managemento ensure to before year When calc budget and been fully deducted to	29.15 which c egular, accurat and evidence ent did not ade that all capital ar end were de culating capital d neglects con paid and wher from the contra	commitments were in ducted.	n the audit report. cial and performance ion. apital commitments in ncluded and that only unicipality only asses tered into in the prior still committed. The r ture which was only	e reports that are note and calculations y payments made sses the current year's r years which have not municipality also		5       TRADUS       -       BROWRES       BROW
COMAF 35: Supply chain management deviations irregular					Management must ensure that before deviations are approved	Management comment on audit finding:
In terms of regulation 36 of the Municipal Finance Management Act a supply chain management policy may allow the accounting officer- (a) to dispense with the official procurement processes established by the policy and to					they meet the requirements of the supply chain management regulations.	Management disagrees with some of the items listed in the finding of irregular expenditure and wish to refer to the attached list with explanation why it was deemed deviations
procure ar		ods or services throug			Management must adjust the financial statements to disclose	Requisi Supplier Amount Reasons tion





(	) in an emerger	ICV.		the irregular expenditure	number		R		
(		or services are produced or available from a	a sinale	identified in terms of the MFMA					
	rovider only;	·	0	disclosure requirements.		VW CIVIL		out of court settlement where certain	
		tion of special works of art or historical obje	cts where		59373	ENGINEERI	82 729.80	things had to be provided before a	
		difficult to compile;				NG SUPPLIES		certain date	
		animals for ZOOs; or				SUFFLIES			
		cceptional case where it is impractical or im procurement processes"	possible to		59587			We had to do an aerial picture for the court case. This was the only	
								contractor in the AREA and that was	
		gement Act (MFMA), No. 56 of 2003, section	on 1(1) defines			EARTH 2		available immediately to assist with	
irregular exp	enditure as;					SKY	38 760.00	taking the aerial pictures. When you	
						GEOMATIC		do an aerial pictures it must be done	
	<ul> <li>expenditure incurred by a municipality or municipal entity in c or that is not in accordance with, a requirement of this Act, ar not been condoned in terms of section 170;</li> </ul>					S		when the weather conditions were good for the taking of the pictured. and he had to submit on a tight	
			d which has						
		ed by a municipality or municipal entity in c	ontravantian of					schedule the court papers	
		cordance with, a requirement of the Municip							
		s not been condoned in terms of that Act:	al Oysterns		61543			There was a tender for the cabling of	
		red by a municipality in contravention of, or	that is not in			FIRST		the municipal offices. The supplier	
	accordance with, a requirement of the Public Office-Bearers Ac No. 20 of 1998); or				TECHNOLO		was busy at the mail building in Church street. This was a variation		
					GY	48 416.94	of an existing order, and was		
(d) e	xpenditure incurr	ed by a municipality or municipal entity in c	ontravention of,			WESTERN		approved via email to proceed by	
Ó	r that is not in ac	cordance with, a requirement of the supply	chain			CAPE		MS C Matthys in terms of delegated	
		cy of the municipality or entity or any of the						powers as the amount is below R75 000	
		ect to such policy, and which has not been o	condoned in					000	
te	erms of such poli	cy or by-law,"			62340			Received a request to allow	
					020.0			Langeberg the opportunity to send	
		ations it was noted that the deviations as lis	ted below did					local artist on this workshop	
not meet the	definition of a de	eviation.	A					sponsored and paid by the DCAS.	
Requisitio	Requisition	Supplier	Amount			SS		the province followed a procurement process and appointed the service	
n number	date	Supplier	R			CATERERS	7 500.00	provider for the original amount of	
			i k			CC		participants. Requested in a letter	
59373	2015/10/21	VW CIVIL ENGINEERING SUPPLIES	82 729.80					that Langeberg s only contribution	
00070	2010/10/21		02 / 20.00					would be to cover the cost of food for	
64331	2016-06-03	CLINKSCALES MAUGHAN-BROWN						our participants , at the same price of the supplier appointed	
		(SOUTH) (PTY) LTD	88 920.00					the supplier appointed	
					L			I	
56893	2015-07-16	AURECON SOUTH AFRICA (PTY) LTD	41 790.58		In agreer	ment that som	e of the rea	uisitions did not provide	
								the requirement of the SCM	
					regulation			1	
				•	<u> </u>				•



E9/70

# LANGEBERG MUNICIPALITY COMAF'S ISSUED BY THE AUDITOR GENERAL AUDIT ACTION PLANS FOR 2015/16

57 000 00



58470	2015-09-14	MUBESKO AFRICA	57 000.00
59587	2015-10-28	EARTH 2 SKY GEOMATICS	38 760.00
61254	2016-01-27	THROUGH THE LENS PHOTOGRAPHY T/A DIGISCHOOL	2 752.00
61543	2016-02-05	FIRST TECHNOLOGY WESTERN CAPE	48 416.94
62340	2016-03-08	SS CATERERS CC	7 500.00
64352	2016-06-06	BE NICE CLOTHING	29 507.76
56625	2015-07-09	KAAP AGRI	2 043.00
58676	2015-09-23	SIYAZAMA C&P CONSTRUCTION (PTY) LTD	12 276.66
59155	2015-10-14	UNIVERSAL OFFICE AUTOMATIVE SOLUTIONS	38 798.00

This results to non-compliance with the supply chain management regulations and irregular expenditure of R450 467.74 for the financial year. The disclosure note for deviations is overstated by R450 467.74 and the irregular expenditure disclosure note is understated by the same amount.

Management did not adequately review the reasons for deviating from the normal procurement process when approving deviations to ensure that they are in line with the supply chain management regulations and SCM policy of the municipality.

Management did not adequately review deviations listing on a monthly basis to ensure that they are in line with the regulation before being reported on the financial statements.

61254	THROUGH THE LENS PHOTOGRAP HY T/A DIGISCHOOL	2 752.00	she is the only photographer that was willing to assist on short notice to take pictures of the newly elected Deputy Mayor after the Planned Council meeting	
64352	BE NICE CLOTHING	29 507.76	Clothing manufacturing is one of the economic activities identified to develop local SMMEs. We have 3 in our area the one although being supported before is not producing good quality. The second on in process of being established and BE nice is the 3rd SMME who had stock available and could deliver before the planned event of June 16, 2016	
56625	KAAP AGRI	2 043.00	Purchasing of gas was investigated In 2011 and it was found that it is cheaper to buy and own your own canisters and it was bought from Kaap Agri. we now refill at a cheaper price from Kaap Agri	
58676	SIYAZAMA C&P CONSTRUCTI ON (PTY) LTD	12 276.66	Municipal parks are generally play parks (accommodating kids up to age 12) and a new model of recreational park (accommodating both kids and adults) has been developed for further upgrading of parks. Siyazama (a National Department of Environment Affairs appointed service provider) is the company that designed the first 3 parks (Robertson, Ashton and Bonnievale) in that model. Ward 7 budget share was meant for the upgrading of the	





	59155	UNIVERSAL OFFICE	38 798.00	park and Siyazama was appointed to maintain uniformity Was as result of a theft insurance claim According to	
		AUTOMATIVE SOLUTIONS	38 798.00	SCM only one quotation is needed	
	64331	CLINKSCALE S MAUGHAN- BROWN (SOUTH) (PTY) LTD	88 920.00	Clinkscales Maugham- brown was appointed in 2014/2015 FY to assist with rationalization of the electricity tariffs in both rural and town areas. Also to reduce the number of tariffs as required by NERSA. That work was postpone to the next financial Year due to Nersa requirements that had to be dealt with, in the 2015/2016 FY. It is in that regard that they were appointed again to finish the NERSA requirements on the restructuring of tariffs. We could not have appointed any other service provider as the cost would have been prohibitively high.	
	56893	AURECON SOUTH AFRICA (PTY) LTD	41 790.58	it is because Aerocon has access to the historic information of the municipality. The cost of procuring would be very high as any new supplier would prefer to work on their own information. A tender for this purposes the advertisement cost would be more that the R41 000. what is more is that this amount is far below the R200 000 threshold where municipalities must go out on tender	





		58470	MUBESKO AFRICA	57 000.00 R481 798	and Mu many M compila au fait	peer review of the AFS besko is involved in unicipalities with the tion of AFS and therefor with Municipal ing systems		
COMAF 36: Regulation 36(2) Deviations note misstated	Management must ensure that	monitor an Manageme irregular ex terms of th	d ensure ad ent will adjus spenditure a e MFMA dis	herence to the the the financial	scam reg statement: 273 088.00 ements.	be put in place to ulations s to disclose the as identified in		
<ul> <li>In terms of regulation 36 of the Municipal Finance Management Act a supply chain management policy may allow the accounting officer-</li> <li>(a) to dispense with the official procurement processes established by the policy and to procure any required goods or services through any convenient process, which may include direct negotiations, but only - <ul> <li>a. in an emergency;</li> <li>b. if such goods or services are produced or available from a single provider only;</li> <li>c. for the acquisition of special works of art or historical objects where specifications are difficult to compile;</li> <li>d. acquisition of animals for ZOOs; or</li> <li>e. in any other exceptional case where it is impractical or impossible</li> </ul> </li> </ul>	before deviations are approved they meet the requirements of the supply chain management regulations. Management must adjust the financial statements to disclose the irregular expenditure identified in terms of the MFMA disclosure requirements.	Manageme Deviations necessary corrected i <u>Part 2</u> Deviations requiremen	ent agrees w listing overs corrections n the AFS not in line w nts	ith part 1 tated with reg and will reque ith regulations	ulations 17 st that the : 36 and re	and will make the overstatement be gulation 17 following reasons	B Brown S Ngcongolo	
<ul> <li>In terms of regulation 17(1) – Formal written price quotations of the Municipal Finance Management Act a supply chain management must stipulate the conditions for the procurement of goods or services through formal written price quotations, which must include conditions stating –</li> <li>(b) that quotations must be obtained in writing from at least three different providers whose names appear on the list of accredited prospective providers of the municipality or municipal entity;</li> <li>(c) that quotations may be obtained from providers who are not listed, provided</li> </ul>		Regquisiitio n umber 60994	Requisition date 2016-01- 18	Supplier WORLEY PARSONS	Amount R 193 230.00	Reason provided by Management Quotation 58/2015 was advertised for 7 days from 4 <sup>th</sup> December 2015 till 11 December 2015. No quotations were received, thus a memo dated 14 December 2015 which Manager Civil Services requested MM permission to use Workey Parsons as they did the		





(d) (e) The Munic	policy required by that if it is not pos be recorded and designated by the that the accountir and their written of	rs meet the listing criteria in the supp the regulation 14 (1) (b) and (c); solution to obtain at least three quotatio approved by the chief financial officer e chief financial officer; and ng officer must record the names of the quotations. agement Act (MFMA), No. 56 of 2003	ns, the reasons must r or an official he potential providers	64121	2016-05- 18	MASANDA TRADING	194 999.00	previous years plan and are familiar with the deliverables of the plan The above mentioned quotation was advertised on the Municipal Web Site and Notice Boards on the 05 February 2016. A compulsory was held on 10 February 2016 at the Ashton Municipal Offices. Quotation 06/2016	
(g)	or that is not in ac not been condone expenditure incur or that is not in ac	rred by a municipality or municipal en ccordance with, a requirement of this ed in terms of section 170; rred by a municipality or municipal en ccordance with, a requirement of the	Act, and which has tity in contravention of, Municipal Systems					Supply of Labour Material for Upgrading works at the Montagu Community Hall was awarded to Masanda Trading cc for an all- inclusive amount of R194 999.00	
(h) (i)	expenditure incu accordance with, No. 20 of 1998); o expenditure incur or that is not in ac management poli by-laws giving eff terms of such pol	red by a municipality or municipal en ccordance with, a requirement of the icy of the municipality or entity or any fect to such policy, and which has not	n of, or that is not in earers Act, 1998 (Act tity in contravention of, supply chain of the municipality's	57823	2015- 08/19	JAN PALMS CONSULTIN G ENGINEERS	7 980.00	Was not possible to go out on tender as Jan Palm has all the information of landfill sites in the western cape. Thus it was only Jan Palm that could provide the information on short notice, the amount of R7 980 is proof of the fact that he had access to all relevant information to di the calculations, Jan	
During the not meet the	testing of the dev	iations it was noted that the deviation leviation in terms of regulation 36 as						Plan compiled the report for 30 June 2015 and it was only received in august 2015. The AFS had to be submitted 31 August 2015. When comparing the	
Requisit n numb		Supplier	Amount R					figures to the previous year's report there was a huge increase that was material in nature, due to the	
64390 64426	2016-06-08 2016-06-10	SITA First Technology Western Cape	43 109.40 26 117.40					time constraints it was impractical to go out on quotes in the middle of August 2015 as we had to	
L	I	1	I					adjust the comparative figures for the AFS	





57075	2015-07-22	NetAccess Cert Program T/A Kwesthuba Consulting	210 672.00
62973	2016-04-07	First Technology	378 202.98
59959	2015-11-16	Media 24/ Die Burger / Gazette	3 041.76
62042	2016-02-24	Andre Bodyworks	40 001.40
63352	2016-04-21	Sparks & Ellis	61 574.82
61031	2016-01-19	Actom Electrical Products	341 259.00
57375	2015-08-03	Graham & Rhona Beck Skills Centre	51 300.00
56531	2015-07-08	Boland College	68 500.00
64064	2016-05-16	Musuri Sana Trading	83 000.00
59419	2015-10-22	The Valleys And Mountains Development Foundation	32 718.00
		Total	1 339 496.76

#### 2. Deviations not in line with regulations 36 and regulation 17 requirements

During the testing of the deviations it was noted that the deviations as listed below did not meet the definition of a deviation.

Requisitio			Amount
n number	Requisition date	Supplier	R
60994	2016-01-18	WORLEY PARSONS	193 230.00
64121	2016-05-18	MASANDA TRADING	194 999.00
57823	2015-08-19	JAN PALM CONSULTING	7 980.00

59900	2015-11-	CNDV	2 276.88	This deviation was	
	12	AFRICA		deemed impractical	
		PLANNING		due to the following:	
		AND DESIGN		At the request of the	
				Langeberg	
				Municipality, CNdV was requested in	
				addition to the First	
				round of Public	
				Participation	
				Process, to complete	
				a second round of	
				participation with the community	
				stakeholders in the	
				various settlements	
				of the Municipality,	
				prior to obtaining final	
				approval from Council. This was a	
				result of very poor	
				attendance.	
				Consequently, the	
				following participation	
				process was followed: a second	
				series of open house	
				workshops to present	
				the SDF proposal	
				and obtain comments	
				from the public was	
				held during August 2014. The Town	
				Planning Department	
				was also requested	
				to get comments	
				from Councillors	
				were then also requested to submit	
				any	
				comments/correction	
				of confirmation of	
				correctness of these	
				minutes. Two meetings were also	
				held with the	
				members of the	
				Senior Management	
				Team (SMT) on 19	
				June 2015 and 4 November 2015 to	
				get inputs, ensure	
				alignment with the	
				IDP and also to give	
				feedback on	
				progress made and amendments made	
				to the SDF. This final	
				drafts was presented	
				at the SMT meeting	
				on 4 November 2015	
				before Council's	
				approval.	





		ENGINEERS	
59900	2015-11-12	CNDV AFRICA PLANNING AND DESIG	22 276.88
62132	2016-02-29	SHAR civils	45 020.98
Total			463 506.86

The above misstatements result to the disclosure note for deviations being overstated by R1 803 003.62 and non-compliance with the supply chain management regulations which results the irregular expenditure disclosure note understated R463 506.86 for the financial year.

Management did not adequately review the reasons for deviating from the normal procurement process when approving deviations to ensure that they are in line with the supply chain management regulations and SCM policy of the municipality.

Management did not adequately review deviations listing on a monthly basis to ensure that they are in line with the regulation before being reported on the financial statements.

Furthermore through discussions with management it was noted that the quotations are captured incorrectly on collaborator by the interns and/or clerks and this results in a misstatement of the deviations recognised per the Annual Financial Statements.

Amendments as mode to the SDP report.         abed on the above participation process in the workshops and the stope and space the product and the stope and space the stope and the stope and space the product west it orsite and was approved by the Uter transment. The extension was approved by the Uter transment process when approving deviations            • did not adequately review the reasons for deviating from the normal procurement process when approving deviations             • did not adequately review deviations listing on a monthly basis to ensure that they are in line with the regulation             • did not adequately review deviations with the regulation             • the quotations are captured incorrectl					A second second second		
Image:	62132		SHAR civils	45 020.98	to the SDF report, based on the above participation process. Using the inputs from the workshops and the feedback from councillors and senior officials, the draft SDF was revised to produce a final report for Council's approval. Shar civilis was awarded the tender 42/2014 – upgrading of the existing Storm water sytem. They contractor was till onsite and was requested to expand		
<ul> <li>Management agrees that we:</li> <li>did not adequately review the reasons for deviating from the normal procurement process when approving deviations</li> <li>did not adequately review deviations listing on a monthly basis to ensure that they are in line with the regulation</li> <li>the quotations are captured incorrectly on collaborator by the clerks and this results in a</li> </ul>					the scope and spent the rest of the ward project money in open storm water projects North of the water kant channel. The extension was approved by the Director Engineering Services as per		
<ul> <li>when approving deviations</li> <li>did not adequately review deviations listing on a monthly basis to ensure that they are in line with the regulation</li> <li>the quotations are captured incorrectly on collaborator by the clerks and this results in a</li> </ul>		nent agrees did not ad	s that we: equately rev	view the rea	sons for		
	•	when appr did not ac monthly ba the regula the quota collaborate	roving devia dequately re asis to ensu tion tions are ca or by the cl	itions view deviat re that they ptured inco erks and thi	ions listing on a are in line with rrectly on		





<ul> <li>COMAF 37: Supply Chain Management Policy exclusions identified         <ul> <li>In terms of regulation 11 (2) – System of acquisition management of the Municipal Supply Chain Management Regulations a supply chain management policy, except where provided otherwise in these Regulations, does not apply in respect of the procurement of goods and services contemplated in section 110 (2) of the Act, including</li></ul></li></ul>	The municipality should implement sufficient controls to ensure that procurement of goods and services is in accordance with the Municipal Supply Chain Management Regulations to avoid irregular expenditure. Municipality must further amend their SCM policy to be consistent with the requirements of SCM regulations.	Management agree the SCM policy and processes ( 2017/20 You will notice that Management Policy Item Audit fees – Bank charges Bursaries and student practical work Election activities Compensation for injuries and diseases Legal expenses Congresses/Prof meetings (S & T) License fees Donations/grants by Council Postage Entertainment; Finance – cash	ment on the audit finding:         s that certain line items must be removed from         will amend in the next round of budget         018)         Clause 15(5) of our Supply Chain         v of 2015/16 states the following:         Auditor-General audit fees –impossible to get tenders.         This is paid in terms of tender process as banking services         go out on tender.         This is not a procurement but contract workers         Not a procurement process.         Not a procurement process.         Not aprocurement process.         Not possible to get another supplier of the conference or meeting.         Standard price and one supplier. Also covered by section 110 of MFMA.         This not a procurement process         Post office is the sole provider of stamps and is a state own enterprise covered in section 110 of MFMA.         must be removed from SCM policy	B Brown S Ngcongolo	
- Entertainment; Finance – cash collection		Finance – cash collection	Must be removed from SCM policy		
- Medical expenses not on contract - Nutritional care		Mayoral donations	Donations cannot be classified as procurement process as it covered by the Grant-in Aid Policy.		
- Reference books and magazines - Insurance claims		Medical expenses not on contract	This refers to injuries of staff while on duty.		





- Advertisements	Membership fees Payment of Membership Fees to SALGA is not a
- Library books	procurement process.
The supply chain management policy is not in line with the requirement of the	Telecommunications (Telkom) Telkom is a SOE and sole provider telecommunication service. thus Covered by section 110 of the MFMA
regulations and this could lead to irregular expenditure should the process followed to	Nutritional care Agree Must be removed
procure the above listed goods and/ services not be in accordance with the supply chain policy and the Municipal Supply Chain Management Regulations.	Reference books and Not always practical to get quotations or tenders due to the magazines uniqueness of the literature.
shan policy and the womeipal ouppry onain wanagement regulations.	Insurance claims Agree that this must go through procurement processes if money is paid to us by the Insurer. However, when the Insurer is paying the service provider directly there will be no need to follow SCM processes.
	Ward committee Not a procurement matter. It is dealt with as an S&T claim. allowances
	Inter departmental This is accounting process and not a procurement. Must charges be removed.
	Eskom Covered in terms of section 11 of the SCM Regulations.
	Employee/ Not a SCM issue at all. Either statutory deductions or by Councillor's related agreement. Remove.
	costs Debit orders Not a SCM process. Remove.
	Advertisements Advertisements are normally specific to a certain newspaper.
	Advertisements Advertisements are normany specific to a certain newspaper. The Gazette is the only local newspaper in our area. However, the Gazette is part of Media 24 who controls most newspapers in the Province. Depending on what is advertised it does not always make sense to ask for quotations especially for local newspaper, the Gazette.
	Library books Library Books are normally procured through a provincial tender.
	From the above list it is clear some items will have to be removed, however if one take cognisance of section 11 of the SCM Regulations read with section 110 of the MFMA, I am of the view that a substantial portion thereof must remain. In addition we should add:
	1. SITA (or simply list Organ of State than listing them
	individually.)
	individually.) 2. Bulk Water which falls under section 11 of the SCM
	<ul> <li>individually.)</li> <li>2. Bulk Water which falls under section 11 of the SCM Regulations.</li> <li>3. Purchase of Fuel (It is just not practical to get</li> </ul>





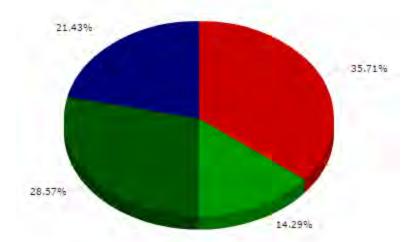
Management comment on the recommendation:           The Municipality will implement controls to ensure that procure services is in accordance with the Municipal Supply Chain Ma Regulations to avoid irregular expenditure.           Municipality will amend the SCM policy to be consistent with the SCM regulations	nagement	
Remedial action:		
What actions will be taken:	By whom:	
Amendment to the SCM policy	SCM unit	
If the above findings affects an amount (s) disclosed in the financial statements:	No	

Appendix 3: Service Delivery Performance Report

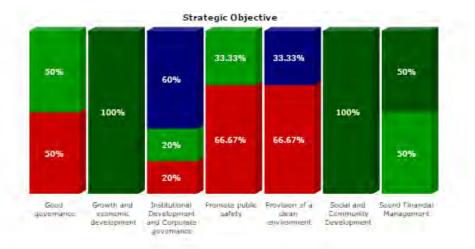
# Top Layer SDBIP Report Report drawn on 19 January 2017 at 15:05

for the months of September 2016 to December 2016.

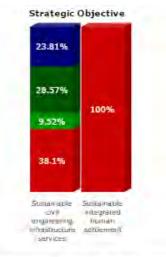
Langeberg Municipality



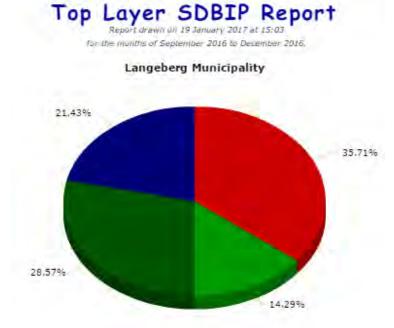
	Langeberg Municipality
KPI Not Met	15 (35.7%)
KPI Almost Met	-
KPI Met	5(14,3%)
KPI Well Met	12 (28.6%)
KPI Extremely Well Met	9 (21,4%)
Total:	42



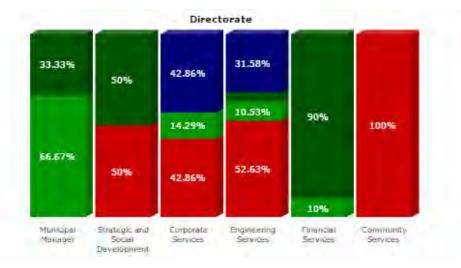
	Strategic Objective						
	Good gevernence	Growth and economic development	Institutional Development and Curporate governance	Promote public safety	Provision of a clean environment	Sucial and Community Development	Sound Financial Management
KPI Not Met	1 (50%)	-	1 (20%)	2 (66.7%)	2 (66,7%)	-	-
KPI Almost Met			-	-		2	-
KPI Met	1 (50%)	+	1 (20%)	1 (33,3%)	-		1 (50%)
KPI Well Met	-	i (100%)	-	-	-	4 (100%)	1 (50%)
KPI Extremely Well Met			3 (60%)		1 (33,3%)		1
Tutal:	2	1	5	3	3	4	2



	Strategic	Objective
	Sustainable civil engiheering infrastructure gervices	Sustainable Integrated human Sattlèment
KPI Not Met	8 (38.1%)	1 (100%)
KPI Almost Met		
KPI Met	2 (9.5%)	-
KPI Well Met	5 (25.6%)	-
KPI Extremely Well Met	5 (23.8%)	3
Total:	21	i,



	Langeberg
KPI Not Met	15 (35.7%)
KPI Almost Met	-
KPI Met	6 (14.3%)
KPI Well Met	12 (28.6%)
KPI Extremely Well Met	9 (21,4%)
Total:	42



Directorate											
Municipal Manager	Strategic and Social Development	Corporate Services	Engineering Services	Financial Services	Community Services						
	1 (50%)	3 (42.9%)	10 (52.6%)		1 (100%)						
+					+						
2 (66.7%)		1 (14.3%)	2 (10.5%)	1 (10%)							
1 (33.3%)	1 (50%)	~	1 (5.3%)	5 (90%)	-						
		3 (42.9%)	6 (31.6%)	-	1.						
3	2	7	19	10	1						
	- 2 (56.7%) 1 (33.3%)	Municipal Manager         Development           -         1 (50%)           -         -           2 (56.7%)         -           1 (33.3%)         1 (50%)	Strategic and Social Development         Corporate Services           -         1 (50%)         3 (42.9%)           -         -         -           2 (56.7%)         -         1 (14.3%)           1 (33.3%)         1 (50%)         -           -         -         3 (42.9%)	Municipal Manager         Strategic and Social Development         Corporate Services         Engineering Services           -         1 (50%)         3 (42.9%)         10 (52.6%)           -         -         -         -           2 (56.7%)         -         1 (14.3%)         2 (10.5%)           1 (33.3%)         1 (50%)         -         1 (5.3%)           -         -         3 (42.9%)         6 (31.6%)	Municipal Manager         Strategic and Social Development         Corporate Services         Engineering Services         Financial Services           -         1 (50%)         3 (42.9%)         10 (52.6%)         -           -         -         -         -         -           2 (66.7%)         -         1 (10.3%)         2 (10.8%)         1 (10%)           1 (33.3%)         1 (50%)         -         -         -           -         -         1 (5.2%)         9 (90%)         -           -         -         -         1 (5.2%)         9 (90%)						

# Langeberg Municipality SDBIP 2016/2017: Top Layer SDBIP Report

Good	governance																
Ref	Pre-determined Objectives	KPI	Unit of Measurement	KPI Owner	Sep 16		Dec-16					all Perfo Sep 2016 2016	to Dec				
					Target	Actu	al I	R Departmental SDBIP Comments	Departmental Corrective Measures	Target	Actua	I B	Departmental SDBIP Comments	Departmental Corrective Measures	Target	t Actu	al R
TL17	support	Submit the final IDP to Council by 31 May 2017	Final IDP submitted to Council	Director: Strategy & Social Development	0	D	0 N	N/A		0		0 N/	A		C	)	0 N/A
TL18	support	terms of Sect 72 of the MFMA to Council by 31 January 2017		Director: Strategy & Social Development	(	0	0 N	N/A		0		0 N/	A		C	3	0 N/A
TL19		Submit the Annual Report to Council by 31 January 2017	Number of reports submitted to Council	Director: Strategy & Social Development	0	D	0 N	N/A		0		0 N/	A		C	)	0 N/A
TL20		Submit the Oversight Report to Council by 31 March 2017	Number of reports submitted to Council	Director: Strategy & Social Development	0	D	0 N	N/A		0		0 N/	A		C	د ا	0 N/A
TL21	support	Submit the Top Layer SDBIP to the Mayor for approval within 14 days after the annual budget has been approved	Top Layer SDBIP submitted to the Mayor within 14 days after the annual budget has been approved	Director: Strategy & Social Development	(	0	0 N	N/A		0		0 N/	A		C	)	0 N/A
TL22		Conduct two (2) formal evaluations of directors in terms of their signed agreements	Number of formal evaluations completed	Municipal Manager	C	0	0 N	N/A		1		1 6	<ul> <li>[D13] Municipal Manager: Performance evaluation session took place on 28 October 2016 (October 2016)</li> <li>[D13] Municipal Manager: The first evaluation was done in November. (December 2016)</li> </ul>	[D13] Municipal Manager: Performance evaluation session took place on 28 October 2016 (October 2016) [D13] Municipal Manager: The next Mid Year evaluation will be done in February/March (December 2016)	1		1 G
TL23		Develop Risk Based Audit Plan and submit to MM and Audit Committee by 30 June 2017	Risk Based Audit Plan submitted to MM and Audit Committee	Municipal Manager	(	0	0 N	ID14] Municipal Manager: Only in June (July 2016)		0		0 N/	A		C	2	0 N/A
TL24	To involve the community into the planning and management of programmes and projects that affect them in partnership with the municipality	Facilitate the quarterly meeting of ward committees	Number of quarterly ward committee meetings held	Director: Corporate Services	12	2	0	R [D131] Director: Corporate Services: After elections new ward committees first has to be electred (July 2016) [D131] Director: Corporate Services: Will as soon as the yae established (August 2016) [D131] Director: Corporate Services: Ward committees are not yet established (September 2016)	[D181] Director: Corporate Services: As soon as ward committees are established. meetings will take place (September 2016)	12		12 0	[D181] Director: Corporate Services: No meetings took place (October 2016) [D181] Director: Corporate Services: No meeting took place during Nov. 2016 (November 2016) [D181] Director: Corporate Services: Meetings took only place in Dec. (December 2016)		24		12 R



#### Growth and economic development

						Sep-16 Dec-16						l Performa p 2016 to				
Ref	Pre-determined Objectives	KPI	Unit of Measurement	KPI Owner						Dec-16	Decito			Dec		
					Target	Actua	al R	R Departmental SDBIP Comments	Departmental Corrective Measures	Target	Actual	R Departmental SDBIP Comments	Departmental Corrective Measures	Target	Actual	R
TL9	To promote economic development within	Create job opportunities through the	Number of Job opportunities created through	Director: Strategy & Social Development	100	14	45 G2	2 [D91] Director: Strategy & Social	[D91] Director: Strategy & Social	100	76	<ul> <li>[D91] Director: Strategy &amp; Social</li> </ul>	[D91] Director: Strategy & Social	200	221	G2
	the municipal area	Expanded Public Works Programme (EPWP)	the Expanded Public Works Programme					Development: see attached (July 2016)	Development: urge departments to recruit			Development: See attachment (October	Development: see attached (December			1 4
		by 30 June 2017	(EPWP)					[D91] Director: Strategy & Social	timeously (September 2016)			2016)	2016)			1
								Development: see attached (August 2016)				[D91] Director: Strategy & Social				1
								[D91] Director: Strategy & Social				Development: see attachment (November				1
								Development: see attached report				2016)				1 4
								(September 2016)				[D91] Director: Strategy & Social				1 4
												Development: see attached (December				1 1
												2016)				

#### Summary of Results: Growth and economic development

Total KPIs	1	
KPI Extremely Well Met	0	
KPI Well Met	1	
KPI Met	0	
KPI Almost Met	0	
KPI Not Met	0	
KPI Not Yet Measured	0	

Instit	utional Development and Corporate	governance											II Performance
Ref	Pre-determined Objectives	KPI	Unit of Measurement	KPI Owner		Sep-16				Dec-16			p 2016 to Dec 2016
TI 10	To manage the municipality to effectively	Appointments in 3 highest levels of	Number of appointments made in 3 highest	Municipal Manager	Target Actual	al R Departmental SDBIP Comments	Departmental Corrective Measures	Target	Actual		Departmental Corrective Measures [D11] Municipal Manager: No appointments	Target	Actual R
	deliver services	management that comply with the Employment Equity Plan	levels of management		0% 50.739	3% B [D180] Director: Corporate Services: To be		0%	80.56%	manager budget office, manager supply chain and manager revenue (October 2016) [011] Municipal Manager: Manager in Finance was appointed (November 2016) [011] Municipal Manager: No appointments made (December 2016) [01100] Director: Corporate Services:	made (December 2016)	0%	80.56% B
	of the organisation	budget actually spent on implementing its workplace skills plan measured as at 30 June 2017 (Total Actual Training Expenditure/ Total personnel Budget):100))	spent on implementing its workplace skills plan			reported June 2017 (July 2016) [D180] Director: Corporate Services: Spending will be as required (August 2016) [D180] Director: Corporate Services: 50.73 actually spent and 25.60% committed (September 2016)		0%	80.56%	Spending in line with planning (October 2016) [0180] Director: Corporate Services: Spending in line with plan (November 2016) [0180] Director: Corporate Services: Spending in line with planning (December 2016)		0%	80.56% 8
	Management of the municipal IT systems	90% spent of the total amount budgeted for ICT capital projects by June 2017 (Actual expenditure / by approved budget allocation)		Director: Strategy & Social Development		1/A		20%		Development: Tender to be advertised with closing date 03 March 2017. Spending as per CAPEX of 31 DECEMBER 2016. [December 2016]	[D92] Director: Strategy & Social Development: Langeberg Municipality signed an agreement on 03 October 2016 with STA to procure goods, due to delay in response from STA the contract was ended on 19 December 2016 to follow internal Tender processes. (December 2016)	20%	
	To manage and maintain all municipal buildings	90% spent of the total amount budgeted on the upgrading and alteration of the municipal offices by 30 June 2017 (Actual expenditure / by approved budget allocation)		Director: Corporate Services		778 B (D182) Director: corporate Services: Municipal Offices were maintained /July 2016) [D182] Director: corporate Services: Building was maintained within budget (August 2016) [D182] Director: corporate Services: 17% [D182] Director: corporate Services: 17% Service of actual budget on the upgrading and alteration of municipal offices by the first quarter (July-Serg) of the 2025-2017 financial year. This excludes orders (September 2016)				B [D182] Director: Corporate Service: Office: were opprade as needed (October 2016) [D182] Director: Corporate Service:: Office: maintained within badget (Normetre 2016) [D182] Director: Corporate Services: Office: maintained within budget (December 2016)			74.50% B
TL26	To manage the municipality to effectively deliver services	90% spent of the total amount. Budgeted on the purchase of thice explained to \$3 0 une 2017 (Actual expenditure / by approved budget allocation)	% of budget spent	Director: Corporate Services	10% 559	51 8 Ditat3 Director: Corporate Services: Office equipment were purchased as requested (u/u) 2016) [Ditat3 Director: Corporate Services: Office Equipment were purchased within budget (August 2016) [Ditat3] Director: Corporate Services: 55% upent of actual budget for purchasing of office equipment by the first quarter (July- Set) of the 2016-2017 financial year. This excludes orders. (September 2016)		20%	101.48%	DI31 Director Corporate Service: Office equipment were purchaded as requested (October 2016) DI331 Director: Corporate Services: Office Equipment were purchaded within budget (November 2016) DI331 Director: Corporate Services: Office Equipment were purchaded within budget (December 2016)		20%	101.48% B
	To manage use of, maintain and upgrade existing vehicle fleet	Purchase 2 vehicles for the Parks division by 30 June 2017		Director: Community Services	0	0 N/A		0	0	N/A		C	0 N/A
TL67	To manage use of, maintain and upgrade existing vehicle fleet	Purchase 3x LDV's and 1x 3ton tipper for Montagu by 30 June 2017	Number of LDV's and Tipper purchased	Director: Engineering Services	0	<ul> <li>V/A [D409] Director: Engineering Services: tender sluit 02 September 2016 (<i>July 2016</i>) [D409] Director: Engineering Services: tender proses is besig (September 2016)</li> </ul>		0	0	N/A		C	0 N/A
	To manage use of, maintain and upgrade existing vehicle fleet	Purchase 5 LDV's for Ashton by 30 June 2017		Director: Engineering Services	0	<ul> <li>V/A Ender: Engineering Services:</li> <li>V/A Ender is nou tit vid in voertuie sluit 02</li> <li>September 2016 (July 2016)</li> <li>(D410) Director: Engineering Services:</li> <li>tender by supply chain beig met proces on tender toe te ken (August 2016)</li> </ul>		0	0			C	0 N/A
	To manage use of, maintain and upgrade existing vehicle fleet	Purchase 1 flatbed truck for Robertson by 30 June 2017		Director: Engineering Services	0	<ul> <li>V/A [D411] Director: Engineering Services: tender sluit 02 September 2016 (July 2016) [D411] Director: Engineering Services: tender by supply chain beig met proces on tender toe te ken (August 2016)</li> </ul>		0	0	N/A		C	0 N/A
TL70	To manage use of, maintain and upgrade existing vehicle fleet	Purchase 2 x LDV'S and 1 Tipper Truck for Bonnievale by 30 June 2017	Number of LDV's and Tipper purchased	Director: Engineering Services	0	0 V/A [D412] Director: Engineering Services: tender salitol 25 september 2016 ( <i>July 2016</i> ) [D412] Director: Engineering Services: tender by supply chain besig met proses om tender toe te ken ( <i>August 2016</i> )		0	0	NA		C	0 N/A



Promote public safety
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Ref	Pre-determined Objectives	KPI	Unit of Measurement	KPI Owner				Sep-16							all Performance ep 2016 to Dec 2016
TL27	To manage use of, maintain and upgrade existing vehicle fleet	90% spent of the total amount budgeted for vehicles by 30 June 2017	% of budget spent	Director: Corporate Services	Target 10%		0% R	[D184] Director: Corporate Services: Amount budgeted will be spent (July 2016)	[D184] Director: Corporate Services: Amount budgeted will be spent ( <i>July 2016</i> ) [D184] Director: Corporate Services: Once tender has been awarded , spending will	Target 20%	Actual 0%	R Departmental SDBP Comments [D184] Director Corporate Services: Trender in process (October 2016) [D184] Director Corporate Services: Trender was advertised and will be considered January 2017 (Worember 2016) [D184] Director Corporate Services: Tenders (docal and will be evaluated and awarded January or February 2017 (December 2016)	Departmental Corrective Measures [1084] Offrector: Corporte Services Tenders Cooled and will be evaluated and awarded January or February 2017 (December 2016)	Target 20%	Actual R
TL28	To provide traffic and law enforcement services	90% spent of the total amount budgeted for the upgrade of the driver's license testing yard in Ashton by 30 June 2017	% of budget spent	Director: Corporate Services	10%	05		Amount budgeted will be spent (July 2016) [D185] Director: Corporate Services: All funds will be spent by 30 June 2016 (August	[D185] Director: Corporate Services: Amount Mongreid will be spent ( <i>July 2016</i> ) [D185] Director: Corporate Services: All Nards will be spent by 30 June 2017 ( <i>September 2016</i> )	20%	20%	6 [D185] Director: Corporate Services: Planning for development and upgrading on the way, work to be started early 3017 [D185] Director: Corporate Services: Planning in groupers, spending will be done in time (November 2016) [D185] Director: Corporate Services: Architect has been appointed and is plans being finalised to invite tenders around February Marc 2017. Project will nun over 2 financial years (December 2016)		20%	: 20% G
TL29	To provide traffic and law enforcement services	90% spent of the total amount budgeted for the upgrading of the Traffic Offices by 30 Anne 2017	% of budget spent	Director: Corporate Services	10%	0		Amount budgeted will be spent (July 2016) [D186] Director: Corporate Services: All funds will be spent by 30 June 2016 (August	DBBE) Detector: Corporate Service: Anomat Magnetoni Ullin Sperin (134), 2013) (DBBE) Detector: Corporate Service: All funds will be spent by 30 June 2017 (September 2016)	20%	0%	ID383 Director Corporate Service: Architect has been appointed to ear us the Architect has been appointed to ear us the 2017 to build the necessary offices ( <i>October</i> 2018) Director Corporate Service: All funds will be speer by 3D Anne 2017 and will the rest the done Corporate Service: All funds will be speer by 3D Anne 2017 and will the rest be done Corporate Service: Architect has been appointed and plans its being finalisatic. Teaders will be insisted around March. 2017. Project is over 2 financial varse. ( <i>December 2016</i> )	(D35) Birector: Corporate Service: D050) Birector: Corporate Service: bring finalized. Troders will be Invited around Mach 2017. Project I: over 2 financial years (December 2016)	20%	6 0% R

#### Summary of Results: Promote public safety

Total KPIs	
KPI Extremely Well Met	
KPI Well Met	
KPI Met	
KPI Almost Met	
KPI Not Met	
KPI Not Yet Measured	

#### Provision of a clean environment

_	bion of a cican circle of intent	1				_										
Rei	Pre-determined Objectives	KPI	Unit of Measurement	KPI Owner		Sep-16 Dec-16						II Performa p 2016 to I 2016				
					Target Actua	i P	R Departmental SDBIP Comments	Departmental Corrective Measures	Target	Actual	R De	Departmental SDBIP Comments	Departmental Corrective Measures		Actual	
TL40	To provide a compliant solid waste service	Recycle 900 tons of domestic waste by 30	Number of tons of domestic waste recycled	Director: Engineering Services	225 434.6	9	[D382] Director: Engineering Services: We	[D382] Director: Engineering Services: None	225	332.93	G2 [D382] D	Director: Engineering Services: We	[D382] Director: Engineering Services: None	450	767.62	в
	and upgrade and maintain existing infrastructure	June 2017					done 434.69 Ton for the first three months (September 2016)	. (September 2016)				32.93 Ton for the first three months. nber 2016)	(December 2016)			
TL54	To manage use of, maintain and upgrade existing vehicle fleet	Purchase of new skip truck by 31 December 2016	Skip truck purchased	Director: Engineering Services	0	0 N/	A A		1	0	R	1067 2010)		1	0	R
TL55	To provide a compliant solid waste service and upgrade and maintain existing infrastructure	Purchase 800 wheelie bins by 31 December 2016	Number of wheelie bins purchased	Director: Engineering Services	0	0 N/	/A		800	0		e has been order (December 2016)	[D397] Director: Engineering Services: The wheelie bins will be deliver before the end of March 2017. (December 2016)	800	0	R
TL57	To provide a compliant solid waste service and upgrade and maintain existing infrastructure	Complete the construction of the new-drop off facility in Bonnievale by 30 June 2017	Facility completed	Director: Engineering Services	0	0 N/	/A		0	0	N/A			0	0	N/A
TL60	To provide a compliant solid waste service and upgrade and maintain existing infrastructure	Construct a new transfer station in Ashton by 30 June 2017	Construction completed	Director: Engineering Services	0	0 N/	/A		0	0	N/A			0	0	N/A
TL65	To manage use of, maintain and upgrade existing vehicle fleet	Purchase Cherry Picker by 31 March 2017	Cherry Picker purchased	Director: Engineering Services	0	0 N/	/A		0	0	N/A			0	0	N/A

#### Summary of Results: Provision of a clean environment

6

Total KPIs
KPI Extremely Well Met
KPI Well Met
KPI Met
KPI Almost Met
KPI Not Met
KPI Not Yet Measured

### Social and Community Development

						Sep-16						Overal for Se				
Re	Pre-determined Objectives	KPI	Unit of Measurement	KPI Owner										2016		
					Target	Actual	R	Departmental SDBIP Comments Departmental Corrective Measures	Targe	Actu	al F	R Departmental SDBIP Comments	Departmental Corrective Measures	Target	Actual	R
TL5	To plan, provide, develop and maintain	Provide free basic water to indigent	Number of indigent households receiving	Director: Finance	5	6,374	G2	[D274] Director: Finance: Indigent HH		5 6	,61 G	2 [D274] Director: Finance: Indigent HH		5	6,6	51 G2
	facilities for all communities	households as at 30 June 2017	free basic water					receives free basic water (September 2016)				receives free basic water (December 2016)				
TL6	To plan, provide, develop and maintain	Provide free basic electricity to indigent	Number of indigent households receiving	Director: Finance	5	6,968	G2	[D275] Director: Finance: Indigent HH		5 7,2	.65 G	2 [D275] Director: Finance: Indigent HH		5	7,265	5 G2
	facilities for all communities	households as at 30 June 2017	free basic electricity					receive free basic electricity (September 2016)				receive free basic electricity (December 2016)				
TL7	To plan, provide, develop and maintain	Provide free basic sanitation to indigent	Number of indigent households receiving	Director: Finance	5	6,387	G2	[D276] Director: Finance: Indigent HH	1	5 6,6	i27 G	2 [D276] Director: Finance: Indigent HH		5	6,62	7 G2
	facilities for all communities	households as at 30 June 2017	free basic sanitation services					receive free basic sanitation (September				receive free basic sanitation (December			1	
								2016)				2016)			<u> </u>	
TL8	To plan, provide, develop and maintain	Provide free basic refuse removal to indigent		Director: Finance	5	6,396	G2		1	5 6,6	i37 G	2 [D277] Director: Finance: Indigent HH		5	6,63	.7 G2
	facilities for all communities	households as at 30 June 2017	free basic refuse removal services					receive free basic refuse removal (September 2016)				receive free basic refuse removal (December 2016)				
TL37	To provide, maintain and develop cemeteries	Upgrade the road to the Zolani Cemetery by	Upgrade completed	Director: Community Services	0	0	N/A		1	)	0 N/	/A		0		0 N/A
	for all communities	30 June 2017													1	
TL38	To manage use of, maintain and upgrade	Construct the Ashbury Library in Montagu by	Construction completed	Director: Community Services	0	0		[D495] Director: Community Services:		0	0 N,	[D495] Director: Community Services:		0	1 1	0 N/A
	existing vehicle fleet	30 June 2017						Construction works is now at the foundation				Ashbury Library should be finished in the first			1	
								phase (July 2016)				week of December 2016 (October 2016)			1	
								[D495] Director: Community Services: The				[D495] Director: Community Services: The			1	
								progress with Ashbury Library is on target.				staff is appointed and the library should be			1	
								(August 2016) [D495] Director: Community Services:				operational from 3 January 2017 (November 2016)			1	
								Library in the phase of constructing the roof				(D495) Director: Community Services: The			1	
		1	1					and plastering works (September 2016)	1			staff has been appointed and the last				
		1	1					and prastering works (september 2020)	1			finishing touches will be completed in				
		1	1						1			February 2017 (December 2016)				
									1			reardary zorr (becciliber 2010)				
															1	



Soun	d Financial Management				_									0	all Perfo	
Ref	Pre-determined Objectives	KPI	Unit of Measurement	KPI Owner			Sep-16					Dec-16			ep 2016 2016	to Dec
					Target Ac	tual F	R Departmental SDBIP Comments	Departmental Corrective Measures	Target	Actual	R Departmental SDBIP	omments	Departmental Corrective Measures	Target	t Actu	al R
TL12	Management of municipal revenue, expenditure and finance	Financial viability measured in terms of the municipality's ability to meet it's service debt obligations as at 30 June 2017 (Short Term Borrowing + Bank Overdraft + Short Term Lease + Long Term Borrowing + Long Term Lease) / Total Operating Revenue - Operating Conditional Grant)	% of debt coverage	Director: Finance	0	0 N			0	0	Ν/A			C		0 N/A
TL13	Management of municipal revenue, expenditure and finance	Financial viability measured in terms of the outstanding service debtors as at 30 June 2017 (Total outstanding service debtors/ revenue received for services)	% of outstanding service debtors	Director: Finance	0%	0% N,	/A		0%	0%	N/A			09		0% N/A
TL14	Management of municipal revenue, expenditure and finance	Francial viability messured in terms of the available cash to cover fixed operating expenditure as at 30 June 2017 ((Cash and Cash Equivalents - Unspert Conditional Grants - Overdroit > Short Term Investment) / Monthy Fraed Operational Expenditure excluding (Depresidion, Amortisation, and Provision for Bad Debts, Impairment and Loss on Disposal of Assets))	Number of mosthil it takes to cover fit operating expenditure with available cash	Director: Finance	0	0 N			0	0	N/A			c		0 N/A
TL30	Management of municipal revenue, expenditure and finance	Submit the final annual budget to Council by 31 May 2017	Final budget submitted to council	Director: Finance	0	0 N,	/A		0	0	N/A			(	)	0 N/A
TL31	Management of municipal revenue, expenditure and finance	Submit monthly reports in terms of Section 71 of the MFMA to Council	Number of reports submitted to Council	Director: Finance	3	3 0	[D282] Director: Finance: Monthly reports submitted ( <i>ubg</i> 2016) [D282] Director: Finance: Monthly report submitted to Council ( <i>August</i> 2016) [D282] Director: Finance: Monthly report submitted to Council ( <i>September</i> 2016)		3	3	G [D282] Director: Finance: Th been submitted to Council (J [D282] Director: Finance: M submitted to Council (Nover [D282] Director: Finance: R submitted to Council (Decen	actober 2016) onthly report aber 2016) port has been		e		6 G
TL32	-	2017 from the final management report issued by the AG	Audit Action Plan developed	Municipal Manager	0	0 N,	/A		0	0	N/A			(	1	0 N/A
TL33	expenditure and finance	Achieve a debtor payment percentage of 98% ((Gross Debtors Closing Balance + Billed Revenue - Gross Debtors Opening Balance + Bad Debts Written Off)/Billed Revenue) x 100	Payment % achieved	Director: Finance	70% 1	11%	[D283] Director: Finance: Collection rate for September 2016 (September 2016)		80%	93%	C2 [D283] Director: Finance: Co December 2016 (December			809	9	3% G2

Summary of Results: Sound Financial Management										
KPI Not Yet Measured	5									
KPI Not Met	0									
KPI Almost Met	0									
KPI Met	1									

1

KPI Well Met KPI Extremely Well Met Total KPIs

Ref	nable civil engineering infrastructu Pre-determined Objectives	KPI	Unit of Measurement	KPI Owner		Sep-16		Dec-16				
11	To manage the municipality to effectively	Number of formal residential properties that receive piped water that is connected to the		Director: Finance	Target         Actual           15         15,104	R Departmental SDBIP Comments     [D270] Director: Finance: Number of HH     billed for water (September 2016)	Departmental Corrective Measures	Target 15	Actual 15,102	R Departmental SDBIP Comments Departmental Corrective Measures     [D270] Director: Finance: Number of HH     billed for water (December 2016)	Targe	2016 et Actual 15 15,102
	deliver services	municipal water infrastructure network and which are billed for water or have pre paid meters as at 30 June 2017										
2	To manage the municipality to effectively deliver services	Number of formal residential properties connected to the municipal electrical infrastructure network and which are billed for electricity or have pre paid meters as [Excluding Eskom areas] at 30 June 2017	Number of residential properties which are billed for electricity or have pre paid meters (Excluding Eskom areas)	Director: Finance	17 17,979	G2 [D271] Director: Finance: Number of HH billed for electricity (September 2016)		17	18,166	[D221] Director: Finance: Number of HH     billed for electricity (December 2016)		17 18,166
3	To manage the municipality to effectively deliver services	Number of formal residential properties connected to the municipal waste water sanitation/sewerage network for sewerage service, irrespective of the number of water closets (toilets) and which are billed for sanitation/sewerage as at 30 June 2017	Number of residential properties which are billed for sanitation/sewerage	Director: Finance	14,8 14,932	<ol> <li>[D272] Director: Finance: Number of HH billed for sanitation (September 2016)</li> </ol>		14,8	14,944	[D272] Director: Finance: Number of HH billed for sanitation (December 2026)	14	,8 14,944
.4	To manage the municipality to effectively deliver services	Number of formal residential properties for which refuse is removed once per week and which are billed for refuse removal as at 30 June 2017	Number of residential properties which are billed for refuse removal	Director: Finance	14,6 14,882	G2 [D273] Director: Finance: Number of HH billed for refuse removal (September 2016)				G2 [D273] Director: Finance: Number of HH billed for refuse removal (December 2016)	14	,6 14,893
15	Management of municipal revenue, expenditure and finance	The percentage of the municipal capital budget actually spent on capital projects as at 30 June 2017 (Actual amount spent on capital projects excluding orders/Total amount budgeted for capital projects)X100	% of capital budget spent	Municipal Manager	10% 17.90%	B [D12] Municipal Manager: 17.90 % actual expenditure for September 2016. (orders =21.68 % ) (September 2016)		30%	32.81%	D121 Municipal Manager: including orders it is 54.8% (December 2016)	30	% 32.81%
134	To ensure readiness for disaster crisis	Review the Disaster Management Plan and submit for assessment to the District by 31 May 2017	Plan reviewed and submitted	Director: Community Services	0 0	VIA [D431] Director: Community Services: Disaster Management Plan were submitted for assessment to the District on the 19th May 2016. (July 2016) [0493] Director: Community Services: Disaster Management Plan will be updated and send to the District for review. (August 2016)		0	0	AVA [D491] Director: Community Service: No target for the month. (October 2016)		0 0
136	To ensure continuance of proper sport facilities to accommodate community needs	90% speri of the total amount budgeted for the construction of the new cricket pitch turfs at Van 3/ sport Grounds and Montagu Sport Grounds by 30 June 2017	% of budget spent	Director: Community Services	10% 0%	8 [D493] Director: Community Services: In process of advertising the tender (September 2016)	[0493] Director: Community Services: Send advert to Communications (September 2016)	20%	0%	[043] Director: Community Services:     [043] Director: Community Services:     Tonder have benadvrited (Ctobard)     [045] Director: Community Services:     [045] Director: Community Services:     [045] Director: Community Services:     Readministor report (November 20     [045] Director: Community Services:     [045] Director: Commu		% 0%
139	To ensure continuance of proper sport facilities to accommodate community needs	90% spent of the total amount budgeted for the upgrade of the Nixylable is good refeds by 30 June 2017 ((Total ancual expenditure for the project/Total amount budgeted for the project):100)	% of budget spent	Director: Community Services	10% 0%	B [D469] Director: Community Services: No actual spending on the budget for the uggade of the Mayabela Sports fields for the first quarter Uuly-Sept] for the 2016-2017 financial year (September 2016)	(1946) Director: Community Services: Orders amounts 10: 3270 bat no actual expenditure. (September 2016)	20%	0%	DI460 Director: Community Services: Finan D4640 Director: Community Services: Finan D4640 Director: Community Services: Finan D4640 Director: Community Services: Finan schul specifiq on the budget for the upgrade of the Khughbak sport fields for November 2016 (November 2016) D4640 Director: Community Services: Finan schul specifiq on the budget for the upgrade of the Khughbak sport fields for housenber 2016 (November 2016) D4640 Director: Community Services: Finan schul specifiq on the budget for the upgrade of the Khughbak sport fields for becember 2016 (December 2016)	ect	% 0%
L41	Management of municipal revenue, expenditure and finance	Umit unaccounted electricity to less than 7.5% as at 30 June 2017 [Number of Electricity Units Parchased and/or Generated Number of Electricity Units Sol (ind Free basic electricity)] / Number of Electricity Units Purchased and/or Generated) × 100}	% unaccounted electricity	Director: Engineering Services		D381 Director: Engineering Services: The electricity losses for July 16 525%. It is less than the target of 755% (July 2026) [D383] Director: Engineering Services: The electricity losses for Jaguard 2015 was 6.08%. (Juguard 2021) [D383] Director: Engineering Services: The that al electricity losses for September was 6.00%. Less than the target of 75%. (September 2016)	[D383] Director: Engineering Services: It is less than the target of 7.5% (July 2016)	7.50%	6.34%	[D331 Director: Engineering Services: The electrical losses for Ocder# 2016 is 88%- lower than the target of 7.50%, (October 2016)     [D333] Director: Engineering Services: The Electricity Losses for November 2016 was 7.37%- lower than the target of 7.50% (November 2016)     [D333] Director: Engineering Services: The percentage electrical losses for December 2016 was 6.34%- less than the target of 7.50%, (December 2016)	7.50	
142	To provide quality water, manage demand and maintain existing infrastructure	95% of water samples comply with SANS241 micro biological indicators {{Number of water samples that comply with SANS21 indicators/Number of water samples tested)x100}	% of water samples compliant	Director: Engineering Services	95% 100%	G2 [D384] Director: Engineering Services: copy of results ( <i>July 2016</i> ) [D384] Director: Engineering Services: copy of results ( <i>August 2016</i> )		95%	95%	G 10384] Director: Engineering Services: copy of results (October 2016)	95	% 95%
143	Management of municipal revenue, expenditure and finance	Limit unaccounted water to less than 18% as at 30 June 2017 ([Number of Kiloliters Water Purchased or Purified - Number of Kiloliters Water Sold (incl free basic water) / Number of Kiloliters Water Purchased or Purified × 100)	% unaccounted water	Director: Engineering Services	18% 10.05%	B [D385] Director: Engineering Services: copy of monthly report ( <i>July</i> 2016) [D385] Director: Engineering Services: copy of monthly report ( <i>August</i> 2016) [D385] Director: Engineering Services: maand verslag (September 2016)	(D385) Director: Engineering Services: goedere sal inplek gesit word om die getal te verminder (July 2016) (D385) Director: Engineering Services: goedere sal inplek gesit word om die getal te verminder (August 2016)	18%	4.85%	2033) Director Expineering Services: from 1033) Director Expineering Services: monthly-report (Coltober 2021) 1023) Director: Expineering Services: from verminder (Coltober 2021) monthly-report (November 2021) 10333 Director: Expineering Services: 10335 Director: Expineering Services: 10335 Director: Expineering Services: verminder (November 2026) 10335 Director: Expineering Services: verminder (November 2026) 10335 Director: Expineering Services: 10345 Director: Expineering S	al te	% 4.85%

TL4 To provide all communities with a sanita services and maintain existing infrastruc	Ion 80% of effluent samples comply with permit are values (Number of effluent samples that comply with permit values/Number of effluent samples tested):clo0)	% of effluent samples compliant	Director: Engineering Services	80% 601	10 [D386] Director: Engineering Services: uitsile vansi AL Abbot (July 2016)	[D386] Director: Engineering Services: At the moment Montagu WWW is operating on an incoming load greater than it is design for. This result in limitations on the optimisation of its operational control and process controlling resulting in water quality linexes. After appading, which is currently in process, the new infrastructure will allow the process controller to manage the incoming load and control the processes optimally therefore improving water quality. (July 2016)	80%	81%	Q2 [D388] Director: Engineering Services: uitsiae van Al Abbott (October 2016)		805	819	6 G2
TL45 To provide quality water, manage dema and maintain existing infrastructure	d Report monthly on the implementation according to the reporting requirements on MIG funds spending during the 2016/17 financial year	Number of reports submitted	Director: Engineering Services	3	G [D387] Director: Engineering Services: MIG Monthly report submitted (July 2016) [D387] Olector: Engineering Services: MIG Monthly report submitted (Jugust 2016) [D387] Olector: Engineering Services: MIG Monthly report submitted (September 2016)	(July 2016) [D387] Director: Engineering Services: none (August 2016) [D387] Director: Engineering Services: none	3	3	Monthly report submitted (November 2016)	(October 2016) [D387] Director: Engineering Services: none (November 2016) [D387] Director: Engineering Services: none		6 0	5 G
TL46 To provide quality water, manage dema and maintain existing infrastructure	d 90% spent of the total amount budgeted for the supply of bulk water to Nkqubela by 30 June 2017 ([Total actual expenditure for the project/Total amount budgeted for the project)x100}	% of budget spent	Director: Engineering Services	10% 09	<ul> <li>R [D388] Director: Engineering Services: geer spandering (July 2016)</li> <li>[D388] Director: Engineering Services: geer spandering (Jugust 2016)</li> <li>[D388] Director: Engineering Services: No spending on the budget for the supply of bulk water to Nkqubela (September 2016)</li> </ul>	spending yet. Spending will increase.	20%	0%	R		205	8 09	R 8
TL47 To provide electricity supply, manage demand and maintain existing infrastruc	Replace 150 pre-paid meters to reduce urre energy losses by 30 June 2017	Number of pre-paid meters replaced	Director: Engineering Services	50	1 DISB) Director: Engineering Services: We are busy with the purchases of pre-paid meters. (July 2016) [DISB) Director: Engineering Services: The Directrical Engineering Services: The Directrical Engineering Services are waiting for the late delayer of pre-paid meters. (September 2016)	2016) [D389] Director: Engineering Services:	100		ar estill waiting for delivery of new prepaid meters: ( <i>DCdve2016</i> ) [D389] Director: Exploreing Services: The Electrical Engineering Services: The waiting for late delivery of pre-paid meters. ( <i>November</i> 2016) [D389] Director: Engineering Services: Do to the late delivery of pre-paid meters the installation of the meters will commerce during January 2017. ( <i>December</i> 2016)		10	0 (	) R
TL48 To provide electricity supply, manage demand and maintain existing infrastruc	30 June 2017 (Total actual expenditure for the project/Total amount budgeted for the project)x100}		Director: Engineering Services	10% 8.975	5.02% was spend on the reglacement and repairs of arter lights. (July 2021) [DB30] Director: Engineering Services: 5.02% were seven on replacement and repairs of street lights. (Jugust 2025) [DB30] Director: Engineering Services: 8.97% spent of actual budget on the replacement and regard of street lights by the first quarter (July-Seq) of the 2016-2017 financial yars. The excludes orders (September 2016)	(D330) Director: Engineering Services: Spending will increase ( <i>September</i> 2016)			Dis90 Director: Equiperently Services: 24.22% us grant on the replacements an repairs of streetlights. (Ottober 2016) (DI900 Director: Equiperently as vertices: 33.75% of the Capital Budget was speet in November 2016 on replacement and repairs of street lights. (Actual speeding.) (November 2016) (Directoring) (November 2016) (Directoring) 24.07% was speet on the replairs of street lights for December 2016, (December 2016)			% 36.079	
TL49 To provide electricity supply, manage demand and maintain existing infrastruc	90% spent of the total amount badgeted for the replacement and repair on the electricity network by June 2017 ([Total actual expenditure for the project/Total amount budgeted for the project/total amount budgeted for the project/site	% of budget spent	Director: Engineering Services	10% 16.719	DI331 Director Engineering Services: 1.10% was speed to the reglecement and reapir of the electricity network, <i>Lub</i> /2026 ( DI331 Director: Engineering Services: 5.87% was speed to replacements and repairs on the electricity network. ( <i>August</i> 2026) [DI351] Director Engineering Services: [DI351] Observe Engineering Services: DI351] Observe Engineering Services: DI351 (Director Engineering Services: DI351) (Director Engineering Services: DI3		20%	79.76%	D331 Director Equipeening Services: 25.16% vas gent on the electricity network. (October 2016) D331 Directors Engineering Services: 72.66% was gent in November on the replacement and repairs to the Network. (Adual gending.) (November 2016) D331 Director: Engineering Services: 73.76% was gent on the replacement and repairs on the eductivity network of December 2016. (December 2016)		205	% 79.769	6 Β

TL50	To involve the community into the planning and management of programmes and projects that affect them in partnership with the municipality	Implement 9 Ward Committee projects by 30 June 2017	Number of ward committee projects implemented	Director: Engineering Services	0	0 N//	A		3	0	R [D392] Director: Engineering Services: In process (December 2016)	[D392] Director: Engineering Services: In process (December 2016)		3	0 R
TL51	To provide electricity supply, manage demand and maintain existing infrastructure	50% spent of the total amount budgeted for new connections by 30 lune 2012 [Ifrdal actual expenditure for the project]/total amount budgeted for the project]/st00}	% of budget spent	Director: Engineering Services	10% 13.47	% G2	D330) Director: Engineering Services: 1.95% was spend for new connections. (July 2016) D330) Director: Engineering Services: 4.77% was spent on new electricity connections. (Julyst 2016) D330) Director: Engineering Services: 1.3.7% of the total budget was spent on new budget connections for the first quarter tub;Segol of the 2016-2017 Ennotal year. This excludes orders (September 2016)		20%	44.40%	Disal Director: Engineering Services: 27958 was speed on new connections. (Ortober 2016) Disal Director: Engineering Services: 41.056 was speet in November on new connections. (Licital spending.) (November 2016) Disal Director: Engineering Services: 44.056 was speet on new connections for December 2016. (December 2016)		20	% 44.	I.40% B
TL52	To upgrade and maintain road infrastructure	by 30 June 2017	Km's upgraded from gravel to paved	Director: Engineering Services	0	0 N/#	A		0	0	N/A			0	0 N/A
TL53	To provide all communities with a sanitation services and maintain existing infrastructure		Number of meters of sewer pump line replaced	Director: Engineering Services	0	0 TN/2	A		0	0	N/A			0	0 N/A
TL56	To ensure continuance of proper sport facilities to accommodate community needs	Complete the public ablution facility in Ashton by 31 March 2017	Facility completed	Director: Engineering Services	0	0 N/#	A		0	0	N/A			0	0 N/A
TL58	To provide all communities with a sanitation services and maintain existing infrastructure		Upgrade completed	Director: Engineering Services	0	0 N/J	A		C	0	N/A			0	0 N/A
TL59	and maintain existing infrastructure	90% spent of the total amount budgeted to repair leaks at the George Brink Reservoir by 30 June 2017 {[Total actual expenditure for the project/Total amount budgeted for the project]x100}	% of budget spent	Director: Engineering Services	10% 0	% R	[D401] Director: Engineering Services: No spending on the budget to repair leaks at the George Brink Reservoir for the first quarter (July-Sept) of the 2016-2017 financial year. (September 2016)	[D401] Director: Engineering Services: Spending will increase (September 2016)	20%	0%	R [D401] Director: Engineering Services: No spending on the budget to repair leaks at th George Brink Reservoir for the first quarter (July-Sept) of the 2016-2017 financial year. (December 2016)		20	96	0% R
TL61	To provide all communities with a sanitation services and maintain existing infrastructure	Construct 2 additional drying beds at the Waste Water Treatment Works in Ashton by 30 June 2017	Number of drying beds constructed	Director: Engineering Services	0	0 N/#	A		0	0	N/A			0	0 N/A
TL62	To provide quality water, manage demand and maintain existing infrastructure	Replace 750m of Koos Kok water pipeline in Robertson by 30 June 2017	Number of meters of water pipeline replaced	Director: Engineering Services	0	0 N/J	A		0	0	N/A			0	0 N/A
TL63	To provide all communities with a sanitation services and maintain existing infrastructure	Replace 900m of the main outfall sewer Voortrekker Road Robertson by 30 June 2017	Number of meters of sewer outfall replaced	Director: Engineering Services	0	0 N/#	A		C	0	N/A			0	0 N/A
TL64	To provide all communities with a sanitation services and maintain existing infrastructure	90% spent of the total amount budgeted for to replace safety and test equipment (ladders, link sticks, earthing equipment, laptop) by 30 June 2017 (Itotal actual expenditure for the project/Total amount budgeted for the project/x100}	% of budget spent	Director: Engineering Services	10% 0	% R	[D406] Director: Engineering Services: No spending on the budget to replace safety and test equipment for the first quarter (July- Sept)of the 2016-2017 financial year. (September 2016)	[D406] Director: Engineering Services: Orders amounts to 0,25% but no actual expenditure (September 2016)	20%	0%	R [D406] Director: Engineering Services: No spending on the budget to replace safety ar test equipment for the first quarter (July- SeptJof the 2016-2017 financial year. (December 2016)	[D406] Director: Engineering Services: chris d vorster (December 2016)	20	%	0% R
TL71	To provide quality water, manage demand and maintain existing infrastructure	Replace 200m waterline in Barlinka Avenue Bonnievale by 31 December 2016	Number of meters of waterline replaced	Director: Engineering Services	0	0 N//	A		200	0	R [D413] Director: Engineering Services: KPI be moved to M Johnson (December 2016)	D [D413] Director: Engineering Services: M Johnson (December 2016)	20	00	0 R

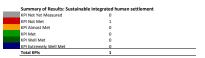
#### Summary of Results: Sustainable civil engineering infrastructure services

29

KPI Not Yet Measured
KPI Not Met
KPI Almost Met
KPI Met
KPI Well Met
KPI Extremely Well Met
Total KPIs

#### Sustainable integrated human settlement

Re	Pre-determined Objectives	KPI	Unit of Measurement	KPI Owner		Sep-16				Dec-16				Overall Performanc for Sep 2016 to De 2016			
					Target	Actu	al R	R Departmental SDBIP Comments	D	Departmental Corrective Measures	Target	Actual	R Departmental SDBIP Comments	Departmental Corrective Measures	Target	Actual	R
TL66	To provide access to affordable and low cost	90% spent of the total amount budgeted for	% of budget spent	Director: Engineering Services	10%	6 0	0% R	[D408] Director: Engineering Services: N	D408	108] Director: Engineering Services:	20%	0%	[D408] Director: Engineering Services: No	[D408] Director: Engineering Services:	20%	0%	R
	housing opportunities to all citizens within	the installation of bulk services for Housing						spending on the budget for the installatio	n of Order	ders amounts to 92.86% but no actual			spending on the budget for the installation of	Possible of moving funds to Nkqubela Res			
	the municipal area	projects by 30 June 2017 {(Total actual						bulk services for Housing projects by the f	irst expen	enditure. (September 2016)			bulk services for Housing projects by the first	project (December 2016)			
		expenditure for the project/Total amount						quarter (July-Sept) for the 2016-2017					quarter (July-Sept) for the 2016-2017				
		budgeted for the project)x100}						financial year. (September 2016)					financial year (December 2016)				





Report generated on 19 January 2017 at 15:21.

Appendix 4: Financial Statements for the period 01 July 2016 to 31 December 2016





These financial statements have not been audited

FINANCIAL STATEMENTS

31 DECEMBER 2016

# INDEX

Contents	Page
Statement of Financial Position	3
Statement of Financial Performance	4
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Cash Flow Statement	6
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# STATEMENT OF FINANCIAL POSITION AT 31 DECEMBER 2016

NET ASSETS AND LIABILITIES	Notes	2017 R	Unaudited 2016 R
Net Assets		574 724 036	555 025 278
Capital Replacement Reserve Accumulated Surplus	1	35 245 178 539 478 859	35 245 178 519 780 100
Non-Current Liabilities		143 253 963	129 646 827
Long-term Liabilities	2	23 871 760	21 870 948
Employee benefits	3	63 754 256	58 072 343
Non-Current Provisions	4	55 627 947	49 703 536
Current Liabilities		78 011 623	111 586 219
Consumer Deposits	5	9 335 719	9 019 575
Current Employee benefits	6	6 119 074	13 537 424
Provisions	7	-	5 924 411
Payables from exchange transactions Unspent Conditional Government Grants and Receipts	7 8	41 306 297 17 089 739	68 596 209 9 582 308
Unspent Public Contributions	9	684 330	9 562 508 684 330
Taxes	10	3 476 463	- 000
Current Portion of Long-term Liabilities	2	-	4 241 962
Total Net Assets and Liabilities		795 989 622	796 258 324
ASSETS			
Non-Current Assets		627 063 012	625 993 176
Property, Plant and Equipment	11	595 679 035	589 190 705
Investment Property	12	27 215 654	27 240 649
Intangible Assets	13	278 468	342 371
Heritage Assets	14	260 000	260 000
Capitalised Restoration cost Non-Current Investments	15 16	7 957 403 120 903	7 957 403 120 903
Long-Term Receivables	10	(4 448 451)	881 146
Current Assets		168 926 612	170 265 147
Inventory	18	18 057 517	18 177 844
Receivables from exchange transactions	19	34 980 294	41 829 874
Receivables from non-exchange transactions	20	13 998 537	5 397 777
Unpaid Conditional Government Grants and Receipts	8	-	-
Operating Lease Asset Taxes	10	88 941	88 941 631 385
Current Portion of Long-term Receivables	10 17	-	631 385 529 249
Cash and Cash Equivalents	21	101 801 322	103 610 078
Total Assets		795 989 624	796 258 324

## STATEMENT OF FINANCIAL PERFORMANCE FOR THE PERIOD ENDED 1 JULY 2016 TO 31 DECEMBER 2016

	Notes	2017 Actual R	2016 Unaudited R
REVENUE			
Revenue from Non-exchange Transactions		109 654 310	193 174 855
Taxation Revenue		42 759 141	39 954 462
Property rates	22	42 759 141	39 954 462
Transfer Revenue		63 929 452	122 165 869
Government Grants and Subsidies - Capital Government Grants and Subsidies - Operating	23 23	13 237 005 50 692 447	46 347 944 75 817 925
Other Revenue		2 965 717	31 054 524
Actuarial Gains Availability fees Fines Income due to Change in Discount rate Stock Adjustments	3	- 1 194 124 1 743 424 - 28 169	6 741 931 2 285 128 20 679 190 1 244 505 103 771
Revenue from Exchange Transactions		180 251 327	408 542 055
Service Charges	24	165 453 140	375 228 931
Rental of Facilities and Equipment Interest Earned - external investments Interest Earned - outstanding debtors Licences and Permits Agency Services Other Income	25	1 344 651 2 671 291 1 011 119 429 595 355 968 8 985 564	2 623 754 4 391 659 1 954 666 1 169 318 3 140 603 16 427 612
Unamortised Discount - Interest Gain on disposal of Property, Plant and Equipment	25	-	76 223 3 529 288
Total Revenue		289 905 637	601 716 910
EXPENDITURE			
Employee related costs Remuneration of Councillors Debt Impairment	26	75 732 538 4 276 471 13 203 972	146 026 534 8 740 174 30 410 351
Depreciation and Amortisation	27	11 184 875	30 979 535
Collection costs Impairments	28	1 122 178	1 474 865 508 397
Repairs and Maintenance Unamortised Discount - Interest paid		7 252 686	18 136 914 128 126
Finance Charges Bulk Purchases	29 30	3 635 133 128 171 425	11 429 475 242 031 964
Contracted services	50	838 808	2 183 363
Grants and Subsidies	31	132 500	749 000
Stock Adjustments General Expenses Loss on disposal of Property,Plant and Equipment Fair Value Adjustments	32	- 24 656 292 -	14 410 53 329 859 1 566 609 276
		270 206 070	
Total Expenditure		270 206 879	547 709 853
NET SURPLUS/(DEFICIT) FOR THE YEAR		19 698 758	54 007 056

# STATEMENT OF CHANGES IN NET ASSETS FOR THE PERIOD ENDED 1 JULY 2016 TO 31 DECEMBER 2016

	Capital Replacement Reserve	Accumulated Surplus/(Deficit)	Total
	R	R	R
<b>Restated balance at 01 JULY 2015</b> Net Surplus for the year Transfer to/from CRR Property,Plant and Equipment purchased	<b>29 382 473</b> - 31 849 458 (25 986 754)	<b>471 635 748</b> 54 007 056 (31 849 458) 25 986 754	<b>501 053 683</b> 54 007 056 - -
Balance at 30 JUNE 2016 Net Surplus for the year Transfer to/from CRR Property,Plant and Equipment purchased	35 245 178 - - -	<b>519 780 100</b> 19 698 758 - -	<b>555 060 739</b> 19 698 758 - -
Balance at 31 AUGUST 2016	35 245 178	539 478 859	574 759 497

# CASH FLOW STATEMENT FOR THE PERIOD ENDED 1 JULY 2015 TO 31 DECEMBER 2016

Notes         R         R           CASH FLOW FROM OPERATING ACTIVITIES         Ratepayers and other Government - operating Government - operating Government - capital Interest         216 879 878 430 248 283 55 703 928 55 703 928 75 959 414 15 732 955 46 367 736 - 2 321 881           Payments         2           Suppliers and employees Interest         (458 144 720) (1 315 186) (2 853 666) (132 500)           France charges         (458 144 720) (1 315 186)           Transfers and employees Interest         (458 144 720) (1 315 186)           Cash generated by operations         33           CASH FLOW FROM INVESTING ACTIVITIES Purchase of Property, Plant and Equipment Proceeds on Disposals         (1 79 98 867)           Purchase of Intangible Assets         13           Interest         -           CASH FLOW FROM FINANCING ACTIVITIES Purchase of Intangible Assets         (1 798 9867)           Purchase of Intangible Assets         13           CASH FLOW FROM FINANCING ACTIVITIES Loans repaid (Decrease)Increase in Consumer Deposits         (1 788 546) 316 145           Net Cash from Financing Activities         (1 472 401)           Net Cash from Financing Activities         (1 808 756)           Net Cash from Financing Activities         (1 808 756)           Net Cash from Financing Activities         (1 808 756)           Net Cash from Financing Activities         (1 808 756)			31 DECEMBER 2016	Unaudited 30 JUNE 2016
Ratepayers and other       216 879 878       430 248 283         Government - operating       55 703 928       75 959 414         Government - capital       15 732 955       46 367 736         Interest       -       2 321 881         Payments       -       2 321 881         Suppliers and employees       (269 245 563)       (458 144 720)         Finance charges       (1 315 186)       (2 853 665)         Transfers and Grants       (132 500)       (749 000)         Cash generated by operations       33       17 623 512       93 149 930         CASH FLOW FROM INVESTING ACTIVITIES       -       3 766 067       -         Purchase of Property, Plant and Equipment       -       -       3 766 067         Purchase of Intangible Assets       13       -       -         Net Cash from Investing Activities       (17 959 867)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       103 610 078       3 4 101 801 322         Loans repaid       (17 72 481 164)       103 2065         Net Cash from Financing Activities       (17 959 867)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       103 610 078       3 20 20 576 552         Loans repaid       (17 785 9867)       (14 72 401)	CASH FLOW FROM OPERATING ACTIVITIES	Notes	R	R
Ratepayers and other       216 879 878       430 248 283         Government - operating       55 703 928       75 959 414         Government - capital       15 732 955       46 367 736         Interest       -       2 321 881         Payments       -       2 321 881         Suppliers and employees       (269 245 563)       (458 144 720)         Finance charges       (1 315 186)       (2 853 665)         Transfers and Grants       (132 500)       (749 000)         Cash generated by operations       33       17 623 512       93 149 930         CASH FLOW FROM INVESTING ACTIVITIES       -       3 766 067       -         Purchase of Property, Plant and Equipment       -       -       3 766 067         Purchase of Intangible Assets       13       -       -         Net Cash from Investing Activities       (17 959 867)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       103 610 078       3 4 101 801 322         Loans repaid       (17 72 481 164)       103 2065         Net Cash from Financing Activities       (17 959 867)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       103 610 078       3 20 20 576 552         Loans repaid       (17 785 9867)       (14 72 401)	Passinta			
Government - operating         55 703 928         75 959 414           Government - capital         15 732 955         46 367 736           Interest         -         2 321 881           Payments         .         2 321 881           Suppliers and employees         (269 245 563)         (458 144 720)           Finance charges         (1 315 186)         (2 853 665)           Transfers and Grants         .         (132 500)         (749 000)           Cash generated by operations         33         17 623 512         93 149 930           CASH FLOW FROM INVESTING ACTIVITIES         .         .         .         3786 067           Purchase of Property, Plant and Equipment         .         .         .         .         .           Proceeds on Disposals         -         .         .         .         .         .           Purchase of Intangible Assets         13         -         .         .         .         .         .           Net Cash from Investing Activities         (17 959 867)         (68 695 097)         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .	•		216 870 878	130 248 283
Government - capital Interest       15 732 955       46 367 736         Payments       -       2 321 881         Suppliers and employees       (269 245 563)       (458 144 720)         Finance charges       (1 315 186)       (2 853 665)         Transfers and Grants       (13 15 186)       (2 853 665)         Cash generated by operations       33       17 623 512       93 149 930         CASH FLOW FROM INVESTING ACTIVITIES       (17 959 867)       (72 481 164)       -         Proceeds on Disposals       -       -       3 786 067         Purchase of Intangible Assets       13       -       -         Net Cash from Investing Activities       (17 959 867)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       -       -       -         Loans repaid       (1 785 546)       (4 510 346)       (4 510 346)         (Decrease)/Increase in Consumer Deposits       316 145       1 032 065       1 032 065         Net Cash from Financing Activities       (1 472 401)       (3 478 281)       NET (INCREASE) / DECREASE IN CASH AND CASH EQUIVALENTS       (1 808 756)       20 976 552         Cash and Cash Equivalents at the beginning of the year       34       101 801 322       103 610 078       82 633 526         Cash and Cash Equivalen				
Interest         2 321 881           Payments         (269 245 563)         (458 144 720)           Sinpliers and employees         (1315 186)         (2 853 665)           Transfers and Grants         (132 500)         (749 000)           Cash generated by operations         33         17 623 512         93 149 930           CASH FLOW FROM INVESTING ACTIVITIES         (17 959 867)         (72 481 164)           Proceeds on Disposals         -         3 786 067           Purchase of Intangible Assets         13         -           Net Cash from Investing Activities         (17 959 867)         (68 695 097)           CASH FLOW FROM FINANCING ACTIVITIES         103 2065         -           Loans repaid         (17 788 546)         (4 510 346)           (Decrease)/Increase in Consumer Deposits         316 145         1032 065           Net Cash from Financing Activities         (1 472 401)         (3 478 281)           NET (INCREASE) / DECREASE IN CASH AND CASH EQUIVALENTS         (1 808 756)         20 976 552           Cash and Cash Equivalents at the beginning of the year         103 610 078         82 633 526           Cash and Cash Equivalents at the end of the year         34         101 801 322         103 610 078				
Suppliers and employees         (269 245 563)         (458 144 720)           Finance charges         (1 315 186)         (2 853 665)           Transfers and Grants         (1 32 500)         (749 000)           Cash generated by operations         33         17 623 512         93 149 930           CASH FLOW FROM INVESTING ACTIVITIES         (17 959 867)         (72 481 164)           Purchase of Property, Plant and Equipment         (17 959 867)         (72 481 164)           Proceeds on Disposals         -         3 786 067           Purchase of Intangible Assets         13         -         -           Net Cash from Investing Activities         (17 959 867)         (68 695 097)           CASH FLOW FROM FINANCING ACTIVITIES         -         -           Loans repaid         (17 759 867)         (68 695 097)           CASH FLOW FROM FINANCING ACTIVITIES         -         -           Loans repaid         (1 788 546)         (4 510 346)           (Decrease)/Increase in Consumer Deposits         316 145         1 032 065           Net Cash from Financing Activities         (1 472 401)         (3 478 281)           NET (INCREASE) / DECREASE IN CASH AND CASH EQUIVALENTS         (1 808 756)         20 976 552           Cash and Cash Equivalents at the end of the year         3	•		-	2 321 881
Finance charges       (1 315 186)       (2 853 665)         Transfers and Grants       (132 500)       (749 000)         Cash generated by operations       33       17 623 512       93 149 930         CASH FLOW FROM INVESTING ACTIVITIES       93 149 930       (17 959 867)       (72 481 164)         Purchase of Property, Plant and Equipment       (17 959 867)       (72 481 164)       -         Proceeds on Disposals       -       3 786 067       -       -         Purchase of Intangible Assets       13       -       -       -         Net Cash from Investing Activities       (17 959 867)       (68 695 097)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       103 6145       1 032 065       -         Loans repaid       (1 788 546)       (4 510 346)       (4 510 346)         (Decrease)/Increase in Consumer Deposits       316 145       1 032 065       -         Net Cash from Financing Activities       (1 472 401)       (3 478 281)       -         NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS       (1 808 756)       20 976 552         Cash and Cash Equivalents at the beginning of the year       34       101 801 322       103 610 078	Payments			
Finance charges       (1 315 186)       (2 853 665)         Transfers and Grants       (132 500)       (749 000)         Cash generated by operations       33       17 623 512       93 149 930         CASH FLOW FROM INVESTING ACTIVITIES       93 149 930       (17 959 867)       (72 481 164)         Purchase of Property, Plant and Equipment       (17 959 867)       (72 481 164)       -         Proceeds on Disposals       -       3 786 067       -       -         Purchase of Intangible Assets       13       -       -       -         Net Cash from Investing Activities       (17 959 867)       (68 695 097)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       103 6145       1 032 065       -         Loans repaid       (1 788 546)       (4 510 346)       (4 510 346)         (Decrease)/Increase in Consumer Deposits       316 145       1 032 065       -         Net Cash from Financing Activities       (1 472 401)       (3 478 281)       -         NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS       (1 808 756)       20 976 552         Cash and Cash Equivalents at the beginning of the year       34       101 801 322       103 610 078	Suppliers and employees		(269 245 563)	(458 144 720)
Cash generated by operations       33       17 623 512       93 149 930         CASH FLOW FROM INVESTING ACTIVITIES       91 149 930       (17 959 867)       (72 481 164)         Purchase of Property, Plant and Equipment       -       3 786 067         Purchase of Intangible Assets       13       -       -         Net Cash from Investing Activities       (17 959 867)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       (17 7 959 867)       (68 695 097)         Loans repaid       (17 7 959 867)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       316 145       1 032 065         Loans repaid       (1 472 401)       (3 478 281)         Net Cash from Financing Activities       (1 472 401)       (3 478 281)         NET (INCREASE) / DECREASE IN CASH AND CASH EQUIVALENTS       (1 808 756)       20 976 552         Cash and Cash Equivalents at the beginning of the year       103 610 078       82 633 526         Cash and Cash Equivalents at the end of the year       34       101 801 322       103 610 078			(1 315 186)	(2 853 665)
CASH FLOW FROM INVESTING ACTIVITIESPurchase of Property, Plant and Equipment(17 959 867)(72 481 164)Proceeds on Disposals-3 786 067Purchase of Intangible Assets13Net Cash from Investing Activities(17 959 867)(68 695 097)CASH FLOW FROM FINANCING ACTIVITIES(17 959 867)(68 695 097)Loans repaid(1 788 546)(4 510 346)(Decrease)/Increase in Consumer Deposits316 1451 032 065Net Cash from Financing Activities(1 472 401)(3 478 281)NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS(1 808 756)20 976 552Cash and Cash Equivalents at the beginning of the year34101 801 322103 610 078	Transfers and Grants		(132 500)	(749 000)
Purchase of Property, Plant and Equipment       (17 959 867)       (72 481 164)         Proceeds on Disposals       -       3 786 067         Purchase of Intangible Assets       13       -       -         Net Cash from Investing Activities       (17 959 867)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       (17 959 867)       (68 695 097)         Loans repaid       (17 85 546)       (4 510 346)         (Decrease)/Increase in Consumer Deposits       316 145       1 032 065         Net Cash from Financing Activities       (1 472 401)       (3 478 281)         NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS       (1 808 756)       20 976 552         Cash and Cash Equivalents at the beginning of the year       103 610 078       82 633 526         Cash and Cash Equivalents at the end of the year       34       101 801 322       103 610 078	Cash generated by operations	33	17 623 512	93 149 930
Proceeds on Disposals-3 786 067Purchase of Intangible Assets13-Net Cash from Investing Activities(17 959 867)(68 695 097)CASH FLOW FROM FINANCING ACTIVITIES Loans repaid (Decrease)/Increase in Consumer Deposits(1 788 546)(4 510 346)Net Cash from Financing Activities(1 788 546)(4 510 346)Net Cash from Financing Activities(1 472 401)(3 478 281)NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS(1 808 756)20 976 552Cash and Cash Equivalents at the beginning of the year34101 801 322103 610 078	CASH FLOW FROM INVESTING ACTIVITIES			
Purchase of Intangible Assets       13       -       -         Net Cash from Investing Activities       (17 959 867)       (68 695 097)         CASH FLOW FROM FINANCING ACTIVITIES       (17 785 9867)       (68 695 097)         Loans repaid       (1 788 546)       (4 510 346)         (Decrease)/Increase in Consumer Deposits       316 145       1 032 065         Net Cash from Financing Activities       (1 472 401)       (3 478 281)         NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS       (1 808 756)       20 976 552         Cash and Cash Equivalents at the beginning of the year       103 610 078       82 633 526         Cash and Cash Equivalents at the end of the year       34       101 801 322       103 610 078	Purchase of Property, Plant and Equipment		(17 959 867)	(72 481 164)
Net Cash from Investing Activities         (17 959 867)         (68 695 097)           CASH FLOW FROM FINANCING ACTIVITIES Loans repaid (Decrease)/Increase in Consumer Deposits         (1 788 546)         (4 510 346)           Net Cash from Financing Activities         (1 1 788 546)         (4 510 346)         1 032 065           Net Cash from Financing Activities         (1 472 401)         (3 478 281)           NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS         (1 808 756)         20 976 552           Cash and Cash Equivalents at the beginning of the year         103 610 078         82 633 526           Cash and Cash Equivalents at the end of the year         34         101 801 322         103 610 078			-	3 786 067
CASH FLOW FROM FINANCING ACTIVITIES Loans repaid(1 788 546)(4 510 346)(Decrease)/Increase in Consumer Deposits316 1451 032 065Net Cash from Financing Activities(1 472 401)(3 478 281)NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS(1 808 756)20 976 552Cash and Cash Equivalents at the beginning of the year103 610 07882 633 526Cash and Cash Equivalents at the end of the year34101 801 322103 610 078	Purchase of Intangible Assets	13	-	-
Loans repaid       (1 788 546)       (4 510 346)         (Decrease)/Increase in Consumer Deposits       316 145       1 032 065         Net Cash from Financing Activities       (1 472 401)       (3 478 281)         NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS       (1 808 756)       20 976 552         Cash and Cash Equivalents at the beginning of the year       103 610 078       82 633 526         Cash and Cash Equivalents at the end of the year       34       101 801 322       103 610 078	Net Cash from Investing Activities		(17 959 867)	(68 695 097)
(Decrease)/Increase in Consumer Deposits       316 145       1 032 065         Net Cash from Financing Activities       (1 472 401)       (3 478 281)         NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS       (1 808 756)       20 976 552         Cash and Cash Equivalents at the beginning of the year       103 610 078       82 633 526         Cash and Cash Equivalents at the end of the year       34       101 801 322       103 610 078	CASH FLOW FROM FINANCING ACTIVITIES			
Net Cash from Financing Activities(1 472 401)(3 478 281)NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS(1 808 756)20 976 552Cash and Cash Equivalents at the beginning of the year103 610 07882 633 526Cash and Cash Equivalents at the end of the year34101 801 322103 610 078	Loans repaid		(1 788 546)	(4 510 346)
NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS(1 808 756)20 976 552Cash and Cash Equivalents at the beginning of the year103 610 07882 633 526Cash and Cash Equivalents at the end of the year34101 801 322103 610 078	(Decrease)/Increase in Consumer Deposits		316 145	1 032 065
Cash and Cash Equivalents at the beginning of the year103 610 07882 633 526Cash and Cash Equivalents at the end of the year34101 801 322103 610 078	Net Cash from Financing Activities		(1 472 401)	(3 478 281)
Cash and Cash Equivalents at the end of the year         34         101 801 322         103 610 078	NET (INCREASE) /DECREASE IN CASH AND CASH EQUIVALENTS		(1 808 756)	20 976 552
Cash and Cash Equivalents at the end of the year         34         101 801 322         103 610 078	Cash and Cash Equivalents at the beginning of the year		103 610 078	82 633 526
NET INCREASE / (DECREASE) IN CASH AND CASH EQUIVALENTS (1 808 756) 20 976 552		34		
	NET INCREASE / (DECREASE) IN CASH AND CASH EQUIVALENTS		(1 808 756)	20 976 552

1	NET ASSET RESERVES	2017 R	2016 R
	Capital Replacement Reserve	35 245 178	35 245 178
	Total Net Asset Reserves	35 245 178	35 245 178
2	LONG-TERM LIABILITIES		
	Annuity Loans - At amortised cost	22 799 090	24 989 530
	Capitalised Lease Liability - At amortised cost	1 784 401	1 835 110
		24 583 491	26 824 640
	Current Portion transferred to Current Liabilities		4 241 962
	Annuity Loans - At amortised cost	-	3 639 125
	Capitalised Lease Liability - At amortised cost	-	602 837
		24 583 491	22 582 678
	Unamortised charges on loans	(711 731)	(711 731)
	Balance 1 July	711 731	787 568
	Adjustment for the period	-	(75 837)
	Total Long-term Liabilities - At amortised cost using the effective interest rate method	23 871 760	21 870 948

## Assets pledged as security:

A bond is registered on the Town Hall of Ashton in favour of the Development Bank of South Africa as security for the following loans:

- Extension - Municipal Offices - Vehicle Testing Station

Paving
Electrification - Industrial Area

3	EMPLOYEE BENE	FITS	2017 R	2016 R
	Post Retirement Be Long Service Awar		54 110 787 9 643 469	49 757 869 8 314 474
	Total Non-current	Employee Benefit Liabilities	63 754 256	58 072 343
	Post Retirement E	<u>Benefits</u>		
	Balance 1 July Contribution for the Interest Cost Expenditure for the Actuarial Loss / (G	year	51 412 969 1 217 203 2 347 793 (867 178)	52 388 354 2 461 107 4 601 451 (1 649 136) (6 388 807)
	Total post retirem	ent benefits 31 DECEMBER 2016	54 110 787	51 412 969
	Less:	Transfer of Current Portion - Note 6	-	(1 655 100)
	Balance at end of	year	54 110 787	49 757 869
	Long Service Awa	ards		
	Balance 1 July Contribution for the Interest Cost Expenditure for the Actuarial Loss / (G	year	9 377 980 414 628 378 134 (527 273)	9 279 667 808 271 683 442 (1 040 276) (353 124)
	Total long service	31 DECEMBER 2016	9 643 469	9 377 980
	Less:	Transfer of Current Portion - Note 6	-	(1 063 506)
	Balance at end of	year	9 643 469	8 314 474
4	NON-CURRENT P	ROVISIONS	2017	2016
	Provision for Reha	bilitation of Landfill-sites	55 627 947	49 703 536
	Total Non-current	Provisions	55 627 947	49 703 536

The Municipality operates on four landfill sites. The in year actual operational costs is expensed in the statement of financial performance. The provision is calculated in order to finance the rehabilitation cost of each site when it reaches 100% capacity. The expected cash flow outflow within one year is related to the McGregor and Montagu site, which reached 100% capacity and the cost is represented by the short-term portion of the non-current provision. The other landfill sites in operation are Bonnievale and Ashton

Landfill Sites		2017	2016
Balance 1 July Contribution for t Expenditure incu	•	55 627 947 - -	55 251 425 (2 902 990) 3 279 513
Total provision	31 DECEMBER 2016	55 627 947	55 627 947
Less:	Transfer of Current Portion to Current Provisions - Note 7	-	(5 924 411)
Balance at end	of year	55 627 947	49 703 536

The estimated rehabilitation costs for each of the existing sites are based on the current rates for construction costs. The assumptions used are as follows:

	Montagu	Bonnievale	McGregor	Ashton
Area (m²)	17 190	28 890	35 752	44 685
Rehabilitation volume (m³) Fence (m)	17 190	22 320	35 752	41 553
Total cost of rehabilitation Decommission date	8 063 657 2015	12 590 551 2020	15 480 974 2 015	19 116 243 2 016

The municipality has an obligation to rehabilitate landfill sites at the end of the expected useful life of the asset. Total cost and estimated date of decommission of the sites are as follows:

5	CONSUMER DEPOSITS	2017 R	2016 R
5	CONSUMER DEPOSITS		
	Municipal services	9 335 719	9 019 575
	Total Consumer Deposits	9 335 719	9 019 575
	Guarantees held in lieu of Electricity and Water Deposits		2 435 960
	The fair value of consumer deposits approximate their carrying value. Interest is not paid on these amounts.		
6	CURRENT EMPLOYEE BENEFITS	2017	2016
	Current Portion of Post Retirement Benefits - Note 3	-	1 655 100
	Current Portion of Long-Service Provisions - Note 3	-	1 063 506
	Staff Leave Performance Bonuses	5 421 777 350 164	6 463 222 350 164
	Bonuses	347 133	4 005 432
	Total Current Employee Benefits	6 119 074	13 537 424
	The movement in current employee benefits is reconciled as follows:		
	Staff Leave	2017	2016
	Balance at beginning of year	6 463 222	4 738 668
	Contribution to current portion	3 312 554	3 602 706

Staff leave accrued to employees according to collective agreement. Provision is made for the full cost of accrued leave at reporting date. This provision will be realised as employees take leave.

(1 878 152)

6 463 222

(4 353 999)

5 421 777

Performance Bonuses	2017	2016
Balance at beginning of year	350 164	314 955
Contribution / (Reversal) to current portion	-	350 006
Expenditure incurred	0.00	(314 797)
Balance at end of year	350 164	350 164

Performance bonuses are being paid to Municipal Manager and Directors after an evaluation of performance by the council.

Expenditure incurred

Balance at end of year

Bonuses	2017	2016
Balance at beginning of year Contribution to current portion Expenditure incurred	4 005 432 3 042 441 (6 700 739)	3 770 610 7 304 796 (7 069 975)
Balance at end of year	347 133	4 005 432

Bonuses are being paid to all permanent employed municipal staff, excluding section 57 Managers. The balance at year end represent the portion of the bonus that have already vested for the current salary cycle.

7	PAYABLES FROM EXCHANGE TRANSACTIONS	2017 R	2016 R
	Trade Payables	30 685 809	53 969 009
	Payments received in advance	(1 553 732)	3 796 052
	Retentions and Guarantees	2 668 273	3 116 077
	Sundry Deposits	8 658 505	7 640 915
	Sundry Creditors	847 443	74 156
	Total Trade Payables	41 306 297	68 596 209

Payables are being recognised net of any discounts.

8

9

Payables are being paid within 30 days as prescribed by the MFMA. This credit period granted is considered to be consistent with the terms used in the public sector, through established practices and legislation. Discounting of trade and other payables on initial recognition is not deemed necessary.

The carrying value of trade and other payables approximates its fair value.

Sundry deposits include hall, builders and other general deposits.

UNSPENT	CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS	2017 R	2016 R
Unspent Gr	rants	17 089 739	9 582 308
	National Government Grants Provincial Government Grants District Municipality	10 216 582 5 861 159 1 011 999	5 538 710 3 031 599 1 011 999
Less:	Unpaid Grants	-	-
	National Government Grants		-
Total Condi	itional Grants and Receipts	17 089 739	9 582 308

Unspent grants can mainly be attributed to projects that are work in progress on the relevant financial year-ends. An application was sent to National Treasury that the unspent grants at 30 June 2015 be approved for roll-over and when it is approved it will be taken up in the second adjustments budget of 2015/2016 financial year.

UNSPENT PUBLIC CONTRIBUTIONS	2017	2016
9.1 Silwer Strand Home Owners Association	62 849	62 849
Uitsig:Parmalat	-	-
Robertson Arts and Crafts Project	621 481	621 481
Total Unspent Public Contributions	684 330	684 330
Reconciliation of public contributions		
Silwer Strand Home Owners Association		
Opening balance	62 849	62 849
Contributions received	-	-
Conditions met - Transferred to revenue	-	-
Closing balance	62 849	62 849

The Silver Strand Home Owners Association had to make a contribution for the construction of infrastructure. The project is not yet complete.

9.2	<u>Uitsig:Parmalat</u>	2017 R	2016 R
	Opening balance	-	310 100
	Contributions received Conditions met - Transferred to revenue	-	- (310 100)
	Closing balance	•	-
	Parmalat contributed 325 000 to the municipality to be spent in the Uitsig Area.		
9.3	Robertson Arts and Crafts Project		
	Opening balance Contributions received Conditions met - Transferred to revenue	621 481 - -	621 481 - -
	Closing balance	621 481	621 481
	The money was transferred into the bank account of the municipality, this conditional grant funding is earmarked for the administered by Langeberg Municipality.	Robertson Arts and Crafts	Project to be
	TAXES	2017	2016
10.1	VAT PAYABLE		

10

10.1	VAT PAYABLE		
	VAT Payable	2 818 245	1 032 232
	VAT output in suspense	8 482 242	7 455 793
	Less: VAT portion of receivables	(4 115 875)	(4 115 875)
	Total Vat payable	7 184 613	4 372 151
10.2	VAT RECEIVABLE		
	VAT input in suspense	3 708 149	5 003 536
	Total VAT receivable	3 708 149	5 003 536
10.3	NET VAT RECEIVABLE/(PAYABLE)	(3 476 463)	631 385

#### 11 PROPERTY, PLANT AND EQUIPMENT

						Cost									A	ccumulated Depr	eciation and Ir	npairment Lo:	sses			
Reconciliation of Carrying Value	Opening Balance Original Cost	Opening Balance Residual Values	Adjustments Original Cost	Adjustments Residual Values	Restated Opening Balance Original Cost		Additions Original Cost	Additions Residual Values	Disposals / Transfer Original Cost	Disposals / Transfer Residual Values	Adjustments	Closing Balance Cost		Accumulated Impairments Opening Balance	Adjustments	Depreciation	Disposals / Transfer	Impairments	s Adjustments	Accumulated Depreciation Closing Balance	Accumulated Impairments Closing Balance	Carrying Valu
	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
Land and Buildings	96 990 442			-	96 990 442	-	6 400			-		96 996 842	9 795 706	203 340		462 993				10 258 699	203 340	86 534 8
Land	58 341 154				- 58 341 154		4 800		-			58 345 954		200 000							200 000	58 145 9
Buildings	38 649 288	-	-		- 38 649 288		1 600	-	-	-	-	38 650 888	9 795 706	3 340	-	462 993				10 258 699	3 340	28 388 8
Infrastructure	523 674 620				523 674 620	-	17 734 297				(375 561)	541 033 356	126 085 219	508 397		6 523 777				132 608 995	508 397	407 915 9
Electricity	126 837 606				- 126 837 606				-			126 837 606	37 393 922			1 609 100				39 003 022	-	87 834 5
Electricity capital spares	1 927 606	-	-		- 1 927 606				-	-	-375 561	1 552 045	-		-	-						1 552
Housing	6 814 851		-		- 6 814 851	-	-		-		-	6 814 851		508 397		31 902				1 154 404	508 397	5 152
Roads	137 621 357		-		- 137 621 357	-	-		-		-	137 621 357		-		1 949 944				41 676 695	-	95 944
Sewerage	65 122 855				- 65 122 855		1 600		-			65 124 455	16 251 182	-		886 123				17 137 305	-	47 987
Waste Management	19 992 800				- 19 992 800					-		19 992 800				285 156				5 191 212		14 801
Water	135 729 795				- 135 729 795					-		135 729 795				1 761 551				28 446 357		107 283
Water capital spares	384 320				384 320							384 320				1101001				20 110 001		384
Work in Progress	29 243 431		-		- 29 243 431	-	17 732 697	-	-	-	-	46 976 128		-		-				-		46 976
Community Assets	76 893 666	-	-		76 893 666		1 600		-			76 895 266	20 095 507			972 929				21 068 437	-	55 826 8
Airfield	378 308				- 378 308		-					378 308	54 896			4 618				59 515		318 7
Cemeteries	2 556 489				- 2 556 489							2 556 489				51 089				1 183 541		1 372
Clinics	5 392 337				- 5 392 337							5 392 337				44 166				1 133 953		4 258
Community halls	12 671 071				- 12 671 071							12 671 071				88 395				2 488 330		10 182
Fire, safety & emergency	761 145	-	-		- 761 145	-	-	-	-	-	-	761 145		-	-	17 176	-			350 500	-	410
		-					-	-	-					-							-	
Libraries	7 505 087	-	-		- 7 505 087		-	-	-			7 505 087	2 852 249	-	-	122 929	-			2 975 179	-	4 529
Museums & Art Galleries	616 241	-	-		- 616 241				-			616 241	123 739			4 633				128 372	-	487
Other	10 575 770	-	-		- 10 575 770		-	-	-	-	-	10 575 770		-	-	185 141	-			1 974 756		8 601
Parks & Gardens	12 075 977	-	-		- 12 075 977		-	-	-	-	-	12 075 977		-	-	68 238	-			1 933 286		10 142
Recreation facilities	1 993 311	-	-		- 1 993 311		-	-	-	-	-	1 993 311	1 407 469	-	-	33 557	-			1 441 025	-	552
Sport fields & stadia	17 137 336	-	-		- 17 137 336		1 600	-	-			17 138 936	5 333 872	-		287 246	-			5 621 118	-	11 517
Swimming pools	3 774 423		-		- 3 774 423							3 774 423	1 713 119			65 743				1 778 862		1 995 5
Work in Progress	1 456 172		-		- 1 456 172							1 456 172	-							-		1 456
Leased Assets	2 193 190	-	-		2 193 190	-	•		-	•		2 193 190	357 636	-	-	354 229	-			711 865	-	1 481 3
Office Equipment (Lease)	2 193 190		-		- 2 193 190		-	-		-	-	2 193 190	357 636			354 229				711 865		1 481 3
Other Assets	81 429 220				81 429 220		217 570			-		81 646 790	34 943 214	1 413		2 782 049				37 725 263	1 413	43 920 1
Γ																						
Computer hardware/equipment	14 464 351	-	-		- 14 464 351		33 367	-	-			14 497 718		1 413	-	639 342	-			6 932 721	1 413	
Furniture & office equipment	8 225 260		-		- 8 225 260		182 688					8 407 948				616 491	-			4 716 386	-	3 691 5
General Vehicles	29 295 568	-	-		- 29 295 568			-	-			29 295 568			-	666 992	-			11 772 376		17 523
Other	2 585 633		-		- 2 585 633	-	-		-	-	-	2 585 633		-		116 595				399 147	-	2 186 -
Other Buildings	1 330 533		-		- 1 330 533				-			1 330 533	581 386			19 458				600 844		729
Specialised Vehicles	4 879 018	-	-		- 4 879 018				-			4 879 018			-	98 849				2 460 669	-	2 418
Plant & Equipment	20 648 857		-		- 20 648 857		1 515	-	-	-		20 650 372				624 322	-			10 843 120	-	9 807
L																						

519 749 962.64

#### 11 PROPERTY, PLANT AND EQUIPMENT

.2 30 JUNE 2016							Cost								Accur	nulated Depreciati	on and Impair	nent Losses				
Reconciliation of Carrying Value	Opening Balance Original Cost	Opening Balance Residual Values	Adjustments Original Cost	Adjustments Residual Value	Restated Opening s Balance Original Cost	Restated Opening Residual Value	Additions Original Cost	Additions Residual Values	Disposals / Transfer Original Cost	Disposals / Transfer Residual Values	Adjustments	Closing Balance Cost	Accumulated Depreciation Opening Balance	Accumulated Impairments Opening Balance	Adjustments	Depreciation	Disposals / Transfer	Impairments	Adjustments	Accumulated Depreciation Closing Balance	Accumulated Impairments Closing Balance	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
Land and Buildings	95 677 929			-	95 677 929	•	1 416 169	-	-104 151	-	-	96 989 947	8 967 156	203 340		887 135	(31 517)	-		9 822 775	203 340	86 963 83
Land	58 392 934				- 58 392 934				-51 780			58 341 154	-199 999	200 000						-199 999	200 000	58 341 15
Buildings	37 284 996		-		- 37 284 996		1 416 169 -		-52 371	-	-	38 648 793	9 167 155	3 340	-	887 135	(31 517)	-		10 022 774	3 340	28 622 67
Infrastructure	466 191 200		69 161		466 260 361		57 962 183				-547 924	523 674 620	113 631 330			12 357 269		508 397		125 988 599	508 397	397 177 62
Electricity	121 992 607				- 121 992 607	-	4 844 999			-		126 837 606	34 297 452			3 095 571				37 393 022		89 444 58
Electricity - capital spares	2 397 971	-			- 2 397 971	-	-		-		(470 365)	1 927 606					-	-		-	-	1 927 60
Housing	6 814 851				- 6 814 851	-					-	6 814 851	1 058 426			64 076	-	508 397		1 122 502	508 397	5 183 95
Roads	115 256 688				- 115 256 688	-	22 364 669		-		-	137 621 357	36 131 458			3 499 408	-	-		39 630 866	-	97 990 4
Sewerage	56 197 131				- 56 197 131		8 925 724					65 122 855	14 560 927			1 690 255				16 251 182		48 871 6
Waste Management	19 992 800				- 19 992 800		0 020 121					19 992 800	4 339 008			567 213				4 906 220		15 086 58
	130 620 180	-	-		- 130 620 180	-	5 109 615	-	-	-	-	135 729 795	23 244 060	-	-	3 440 746	-	-	-	26 684 806	-	109 044 98
Water		-					2 109 0 12	-	-	-			23 244 000			3 440 740	-	-	-	20 004 000	-	
Water - capital spares	392 718	-			- 392 718	-	-	-	-	-	(8 398)	384 320	-			-	-	-	-	-	-	384 33
Work in Progress	12 526 254		69 161		- 12 595 415	-	16 717 176				(69 161)	29 243 431						-		-	-	29 243 43
Community Assets	75 284 116				75 284 116		1 814 550		-205 000		-	76 893 666	18 459 304			1 912 278				20 371 583		56 522 08
Airfield	378 308				- 378 308							378 308	45 710			9 186				54 896		323 41
Cemeteries	2 556 489				- 2 556 489							2 556 489	1 031 172			101 622				1 132 794		1 423 69
		-					-	-	-	-							-	-	-		-	
Clinics	5 392 337	-	-		- 5 392 337	-		-	-	-	-	5 392 337	1 034 429		-	87 851	-	-	-	1 122 280	-	4 270 0
Community halls	12 374 949	-			- 12 374 949	-	296 123	-	-	-	-	12 671 071	2 277 994			165 184	-	-	-	2 443 178	-	10 227 8
Fire, safety & emergency	761 145	-	-		- 761 145	-	-	-	-		-	761 145	299 159	-	-	34 165	-	-	-	333 324	-	427 8
Libraries	7 478 087	-	-		<ul> <li>7 478 087</li> </ul>	-	27 000	-	-	-		7 505 087	2 608 178		-	244 072	-	-	-	2 852 249	-	4 652 8
Museums & Art Galleries	616 241	-	-		- 616 241	-	-	-	-		-	616 241	114 524		-	9 215	-	-	-	123 739	-	492 5
Other	10 575 770				- 10 575 770	-					-	10 575 770	1 421 346			368 270	-	-		1 789 615	-	8 786 1
Parks & Gardens	11 975 977				- 11 975 977		100 000					12 075 977	1 735 194			129 854	-	-		1 865 048		10 210 92
Recreation facilities	1 993 311				- 1 993 311							1 993 311	1 340 721			66 748				1 407 469		585 84
Sport fields & stadia	17 307 249	-	-		- 17 307 249	-	35 088	-	-205 000	-	-	17 137 336	4 967 179	-	-	566 692	-	-	-	5 533 871	-	11 603 46
	3 757 573	-	-		- 3 757 573	-	16 850	-	-203 000		-	3 774 423	1 583 700			129 419	-	-	-	1 713 119	-	2 061 30
Swimming pools Work in Progress	116 683				- 3757573 - 116683		1 339 490					3 774 423 1 456 172	1 565 700			129419	-	-	-			2 061 30
Leased Assets	2 624 369				2 624 369		1 841 847		-2 273 027			2 193 190	1 237 337			723 605	-1 603 306			357 636		1 835 55
Office Equipment (Lease)	2 624 369				- 2 624 369		1 841 847		-2 273 027		-	2 193 190	1 237 337			723 605	(1 603 306)	-		357 636		1 835 55
Other Assets	63 511 968	8 878 769	-160 000		63 351 968	8 878 769	10 123 259	1 237 333	-2 050 029	-268 770	157 185	81 429 715	31 189 616	1 413	112 158	4 829 841	-1 394 924			34 736 691	1 413	46 691 61
Computer hardware/equipment	12 554 421	1			- 12 554 421	1	2 015 359	-	(102 911)			14 466 870	5 352 369	1 413		1 097 900	(77 999)			6 372 271	1 413	8 093 18
Furniture & office equipment	7 311 201	87			- 7 311 201	87	1 387 913		(473 145)		(2 815)	8 223 241	3 593 730			975 664	(469 841)			4 099 553	-	4 123 6
General Vehicles	19 589 867	6 492 684	(160 000		- 19 429 867	6 492 684	3 371 195	1 235 833		(268 769)	160 000	29 295 073	10 429 088		112 158	1 160 884	(622 360)			11 079 769	-	18 215 3
Other	291 928	207 941	1.00 000		- 291 928	207 941	2 132 989	. 200 000	(47 225)	(200 / 00)	.00.000	2 585 633	142 226			179 542	(39 215)			282 553	-	2 303 0
		207 941				201 341			(*/ 220)		-						(39 2 10)				-	
Other Buildings	1 132 606	-	-		- 1 132 606	-	197 927	-			-	1 330 533	548 228		-	33 737				581 965	-	748 5
Specialised Vehicles	3 924 298	954 721			- 3 924 298	954 721	•	-	-		-	4 879 018	2 165 196		-	196 624	-		-	2 361 820	-	2 517 1
Plant & Equipment	18 707 648	1 223 336			- 18 707 648	1 223 336	1 017 876	1 500	(301 011)	(1)	-	20 649 347	8 958 778	-		1 185 491	(185 509)	-		9 958 760	-	10 690 58
	703 289 583	8 878 769	(90 839		703 198 744	8 878 769	73 158 008	1 237 333	(4 632 207)	(268 770)	(390 739)	781 181 137	173 484 743	204 753.39	112 158	20 710 128	(3 029 747)	508 397		191 277 282	713 150	589 190 70
	103 203 303	0 0/0 /09	100 023		103 130 /44	0 010 109	13 130 000	1 201 000	(4 032 207)	(200 110)	(330 739)	101 101 13/	115 404 743	204 100.00	112 130	20110128	(3 023 741)	300 391		131 211 202	113 130	303 130 1

#### PROPERTY, PLANT AND EQUIPMENT (CONTINUE) 11

### Assets pledged as security:

A bond is registered on the Town Hall of Ashton in favour of the Development Bank of South Africa as security for the following loans:

- Extension Municipal Offices
- Vehicle Testing Station
- Paving
- Electrification Industrial Area

### 12

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INVESTMENT PROPERTY	R	R
Net Carrying amount at 1 July	27 240 649	27 290 366.14
Cost Accumulated Depreciation	29 024 905 (1 784 256)	29 024 905 (1 734 539)
Depreciation for the year	(24 995)	(49 717)
Net Carrying amount at end of period	27 215 654	27 240 649
Cost Accumulated Depreciation	29 024 905 (1 809 251)	29 024 905 (1 784 256)

2017

2016

21 684

There are no restrictions on the realisability of Investment Property or the remittance of revenue and proceeds of disposal.

There are no contractual obligations to purchase, construct or develop investment property or for repairs, maintenance or enhancements. Revenue derived from the rental of investment property

Operating expenditure incurred on properties	2	4 433 259
INTANGIBLE ASSETS	2017 R	2016 R
Computer Software and Servitudes Net Carrying amount at 1 July	342 371	470 433
Cost Accumulated Amortisation	2 982 607 (2 640 235)	2 982 607 (2 512 174)
Acquisitions Amortisation	(63 903)	(128 061)
Net Carrying amount at end of period	278 468	342 371
Cost Accumulated Amortisation	2 982 607 (2 704 138)	2 982 607 (2 640 235)

The following material intangible assets are included in the carrying value above

The following material intangible assets are included in the carrying value above	Carrying Value		
Description	2017 R	2016 R	
Microsoft Office Servitude Bonnievale	225 468 53 000	289 371 53 000	
Total	278 468	342 371	

No intangible asset was assessed having an indefinite useful life. There are no internally generated intangible assets at reporting date. There are no intangible assets whose title is restricted. There are no intangible assets pledged as security for liabilities. There are no contractual commitments for the acquisition of intangible assets.

14	HERITAGE ASSETS	R	R
	Net Carrying amount at 1 July	<b>649 000</b>	<b>649 000</b>
	Impairments	(389 000)	(389 000)
	Net Carrying amount at end of period	260 000	260 000
	Cost	649 000	649 000
	Accumulated Impairment	(389 000)	(389 000)

The Museum collapsed on 26 August 2014 when maintenance work was done by a contractor. The municipality insituted legal proceedings against the contractor to recover costs to reinstate the building.

There are no restrictions on the realisability of Heritage Assets or the remittance of revenue and proceeds of disposal.

There are no contractual obligations to purchase, construct or develop Heritage Assets or for repairs, maintenance or enhancements.

There are no Heritage Assets pledged as security for liabilities

CAPITALISED RESTORATION COST	2017 R	2016 R
Net Carrying amount at 1 July	7 957 403	19 707 516
Cost Accumulated Depreciation Accumulated Impairments	50 107 091 (28 757 257) (13 392 431)	51 765 576 (18 665 629) (13 392 431)
Acquisitions / Additions Decrease in asset value Depreciation for the year		(1 658 485) (10 091 628)
Net Carrying amount at end of period	7 957 403	7 957 403
Cost Accumulated Depreciation Accumulated Impairments	50 107 091 (28 757 257) (13 392 431)	50 107 091 (28 757 257) (13 392 431)

The impairment on the landfill sites is as result of the rehabilitation requirements, but the Montagu and McGregor sites have already reached their economic useful lives.

### 16 NON-CURRENT INVESTMENTS

15

Listed Investments	113 910	113 910
Unlisted Investments	6 993	6 993
Total Non-Current Investments	120 903	120 903

Listed shares are held in public companies. No specific maturity dates and interest rates are applicable to these shares.

The listed shares represent 270 Sanlam Shares and 10275 Capevin Shares and Unlisted Shares represent 1028 KWV Shares held at fair value, available for sale.

The market value per share at year end: Sanlam Shares	60.36	60.36
The market value per share at year end: KWV Shares	12.00	12.00
The market value per share at year end: Capevin Shares	8.98	8.98

			2017	2016
17	LONG-TERM R	ECEIVABLES	R	R
	Provincial Gove	rnment Housing Loans - At amortised cost	360 490	383 545
	Staff Study loan	is - At amortised cost	155 342	155 342
	Services conne	ctions - At amortised cost	684 814	730 146
	Land Sales - At	amortised cost	(1 428 993)	-
	Short-term Insta	allments	251 658	141 361
	Agreements wit	h Consumer Debtors	11 279 079	15 750 842
			11 302 391	17 161 236
	Less:	Current portion transferred to current receivables	-	(529 249)
			11 302 391	16 631 987
	Less:	Provision for Impairment	(15 750 841)	(15 750 841)
	Total Long Ter	m Receivables	(4 448 451)	881 146

## HOUSING LOANS

The Provincial Government Housing Loans are receivable from various customers. When tested for impairment management determined that none of the financial assets are individually significant therefore impairment was performed on a group basis.

## LONG-TERM RECEIVABLES (CONTINUE)

#### SERVICES CONNECTIONS

The Services connections are receivable from various customers. When tested for impairment; management determined; that none of the financial assets are individually significant therefore impairment was performed on a group basis.

#### LAND SALES

The Land sales are receivable from various customers. When tested for impairment; management determined; that none of the financial assets are individually significant therefore impairment was performed on a group basis.

### AGREEMENTS WITH CONSUMER DEBTORS

The agreements with consumer debtors are receivable from various customers. When tested for impairment; management determined; that none of the financial assets are individually significant therefore impairment was performed on a group basis.

Reconciliation of Provision for Bad Debts	2017 R	2016 R
Balance at beginning of year Contribution to provision/(Reversal of provision) Bad Debts Written Off	15 750 841 - -	14 613 545 1 137 297 -
Balance at end of year	15 750 841	15 750 841

			2017 R	2016 R
18	INVENTORY			
	Maintenance Ma Compost – at co Water – at cost Low Cost Housin	st	8 755 023 13 944 127 933 9 160 617	8 875 349 13 944 127 933 9 160 617
	Total Inventory		18 057 517	18 177 844
19		FROM EXCHANGE TRANSACTIONS	2017	2016
19	Electricity	FROM EXCHANGE TRANSACTIONS	27 587 629	19 864 050
	Water		7 683 129	7 050 376
	Refuse		5 229 101	4 281 984
	Sewerage		6 895 005	5 610 725
	Housing Renta	ls	610 107	780 666
	Other Receiva		3 441 326	3 132 667
	Prepaid Exper Other	Ses	- 3 128 970	74 556 18 465 006
	Total Receivab	es from Exchange Transactions	54 575 267	59 260 028
	Less:	Provision for Impairment	(19 594 973)	(17 430 155)
	Total Net Rece	vables from Exchange Transactions	34 980 294	41 829 874

Consumer Trade Receivables are payable within 30 days. This credit period granted is considered to be consistent with the terms used in the public sector, through established practices and legislation. Discounting of trade and other receivables on initial recognition is not deemed necessary

RECEIVABLES FROM EXCHANGE TRANSACTIONS (CONTINUE)	2017	2016
Reconciliation of Provision for Bad Debts		
Balance at beginning of year	17 430 155	16 902 414
Contribution to provision/(Reversal of provision)	4 321 650	13 176 101
Bad Debts Written Off	(2 156 832)	(12 648 360)
Balance at end of year	19 594 973	17 430 155
	2017	2016
RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS	R	R
Rates	25 967 908	9 029 783
Fines	15 458 050	15 458 050
Other Receivables	6 185 586	5 640 628
Accrued Interest	511 518	470 745
Availability charges	5 494 840	4 874 899
Other	179 228	294 984
Total Receivables from Non-Exchange Transactions	47 611 544	30 128 462
Less: Provision for Impairment	(33 613 007)	(24 730 685)
Total Net Receivables from Non-Exchange Transactions	13 998 537	5 397 777
Reconciliation of Provision for Bad Debts		
Balance at beginning of year	24 730 685	23 219 277
Contribution to provision/(Reversal of provision)	8 882 322	17 751 452
Bad Debts Written Off	0	(16 240 044)
Balance at end of year	33 613 007	24 730 685

20

2017 R	2016 R
95 009 812	90 015 287
6 780 750	13 585 681
10 760	9 110
101 801 322	103 610 078
-	-
·	_
	R 95 009 812 6 780 750 10 760 101 801 322

Cash and cash equivalents comprises of cash held and short term deposits. The carrying amount of these assets approximates their fair value.

The Municipality does not have a bank overdraft facility. Management did not deem it necessary.

21

The municipality has the following bank accounts:		0047	0040
Current Accounts		2017	2016
Primary Bank account Traffic bank account		6 778 450 2 300	13 583 381 2 300
Traffic account is cleared daily to Primary Bank Ad	scount.	6 780 750	13 585 681
Primary Bank account	Montagu ABSA - Account Number 1050 000 008		
Cash book balance at beginning of year Cash book balance at end of year		57 754 292 6 778 450	11 187 105 57 754 292
Bank statement balance at beginning of year Bank statement balance at end of year		57 512 148 57 512 148	11 574 320 57 512 148
<i>Traffic bank account</i> Cash book balance at beginning of year Cash book balance at end of year	Montagu ABSA - Account Number 406 272 8351	2 300 2 300	2 300 2 300
Bank statement balance at beginning of year Bank statement balance at end of year		5 400 5 400	7 200 5 400
Call Investment Deposits			
Call investment deposits consist of the following a	ccounts:		
Investec Nedbank Standard Bank ABSA	Account Number 458195 Account Number 03 / 7881034971/ 000029 Account Number 288467698 Account Number 92 99946707	35 000 000 35 000 000 25 009 812	- 30 000 000 35 000 000 25 015 287

90 015 287

95 009 812

22	PROPERTY RATES	2017 R	2016 R
	Actual		
	Rateable Land and Buildings	53 865 975	50 297 609
	Residential, Commercial Property, State	53 865 975	50 297 609
	Less: Rebates	(11 106 833)	(10 343 148)
	Total Assessment Rates	42 759 141	39 954 462
23	GOVERNMENT GRANTS AND SUBSIDIES		
	Unconditional Grants	45 346 000	57 378 000
	Equitable Share	45 346 000	57 378 000
	Conditional Grants	18 583 452	64 787 869
	Grants and donations	997 631	1 347 431
	Subsidies	17 585 821	63 440 438
	Total Government Grants and Subsidies	63 929 452	122 165 869
	Government Grants and Subsidies - Capital	13 237 005	46 347 944
	Government Grants and Subsidies - Operating	50 692 447 63 929 452	75 817 925
	Revenue recognised per vote as required by Section 123 (c) of the MFMA		
	Equitable share	45 346 000	57 378 000
	Executive & Council	-	361 667
	Budget & Treasury	1 081 455	1 783 523
	Corporate Services Planning & Development	- 543 236	940 000 1 541 619
	Health	-	-
	Community & Social Services	4 705 772	8 196 777
	Housing	962 551	27 539 887
	Public Safety Sport & Recreation	-	-
	Environmental Protection	-	-
	Waste Management	5 484 268	2 914 970
	Waste Water Management	5 411 174	18 453 030
	Road Transport Water	305 461	848 402
	Electricity	89 534	2 207 993
		63 929 452	122 165 869
	The municipality does not expect any significant changes to the level of grants.	0047	0040
23.1	Equitable share	2017 R	2016 R
	Opening balance	-	-
	Grants received	45 346 000	57 378 000
	Conditions met - Operating	(45 346 000)	(57 378 000)
	Conditions met - Capital		-
	Conditions still to be met	-	-
	The Equitable Share is the unconditional share of the revenue raised nationally and is being allocated in terms of Section the municipality by the National Treasury.	on 214 of the Constitution (A	Act 108 of 1996) to
<b>12 1</b>	Lagel Covernment Financial Management Creat (FMC)		

### 23.2 Local Government Financial Management Grant (FMG)

Opening balance	-	-
Grants received	1 475 000	1 450 000
Conditions met - Operating	(1 081 455)	(1 450 000)
Conditions met - Capital	-	-
Conditions still to be met	393 545	-

The Financial Management Grant is paid by National Treasury to municipalities to help implement the financial reforms required by the Municipal Finance Management Act (MFMA), 2003. The FMG also pays for the cost of the Financial Management Internship Programme (e.g. salary costs of the Financial Management Interns).

	GOVERNMENT GRANTS AND SUBSIDIES (CONTINUE)	2017 R	2016 R
23.3	Municipal Systems Improvement Grant		
	Opening balance	-	- 940 000
	Grants received Conditions met - Operating	-	940 000 (115 439)
	Conditions met - Capital	-	(824 561)
	Conditions still to be met	-	-
	The MSIG was used for building in-house capacity to perform municipal functions and stabilise institutional and govern	ance systems.	
23.4	Municipal Infrastructure Grant (MIG)		
	Opening balance	-	2 755
	Grants received Transfer	13 665 000	21 368 000 (2 755)
	Conditions met - Operating	-	(2 624 140)
	Conditions met - Capital	(11 200 904)	(18 743 860)
	Conditions to be met	2 464 096	-
	The grant was used to upgrade infrastructure in previously disadvantaged areas.		
23.5	Housing Grants		
	Opening balance	1 579 673	1 597 415
	Grants received Transfer	-	27 655 483 (133 338)
	Conditions met - Operating	-	(5 083 971)
	Conditions met - Capital		(22 455 916)
	Conditions to be met	1 579 673	1 579 673
23.6	Integrated National Electrification Grant		
	Opening balance	33 126	541 119
	Grants received	1 221 000	2 000 000
	Transfer Conditions met - Operating	-	(300 000) (410 669)
	Conditions met - Capital	(89 534)	(1 797 324)
	Conditions to be met	1 164 592	33 126
	The National Electrification Grant was used for electrical connections in previously disadvantaged areas.		
23.7	Other Grants		
	Opening balance	7 969 507	7 715 828
	Grants received	9 729 883	11 535 667
	Transfer Conditions met - Operating	- (4 264 991)	1.00 (8 755 705)
	Conditions met - Capital	(1 946 567)	(2 526 283)
	Conditions to be met	11 487 832	7 969 507
	Various grants were received from other spheres of government (e.g. Library fund and Skills Development Grant)		
23.8	Total Grants		
	Opening balance	9 582 308	9 857 121
	Grants received	71 436 883	122 327 150
	Transfer Conditions met - Operating	- (50 692 447)	(436 094) (75 817 925)
	Conditions met - Capital	(13 237 005)	(46 347 944)
	Conditions to be met	17 089 740	9 582 308
	Disclosed as follows:		
	Unspent Conditional Government Grants and Receipts	17 089 739	9 582 308
	Unpaid Conditional Government Grants and Receipts		0 500 200
		17 089 739	9 582 308

	2017	2016
24 SERVICE CHARGES	R	R
Electricity	136 975 160	306 036 744
Water	13 281 685	37 742 238
Refuse removal	10 968 262	20 122 041
Sewerage and Sanitation Charges	14 191 919	26 245 536
	175 417 027	390 146 559
Less: Rebates	(9 963 887)	(14 917 628)
Total Service Charges	165 453 140	375 228 931
25 OTHER INCOME		
Bad Debts Recovered	-	199 003
Building plans	419 811	748 109
Bulk service levies	1 669 062	1 638 404
Cemeteries	250 446	464 806
Commission	104 303	199 729
Connection fees	1 823 779	1 569 472
Fire brigade fees	53 328	81 085
Insurance claims	539 909	3 658 698
Photo copies	29 607	88 518
Planning application fees	138 973	498 940
Re-connection fees	227 213	101 299
Valuation certificates	71 343	150 561
Contributed assets	-	72 330
Sundry income	3 657 790	6 956 660
Total Other Income	8 985 564	16 427 612
26 EMPLOYEE RELATED COSTS		
Salaries and Wages	49 337 805	92 027 879
Bonus	3 643 622	8 282 022
Contributions for UIF, pensions and medical aids	11 332 425	21 253 078
Group Life Insurance	137 426	293 566
Housing Subsidy	830 416	1 635 580
Leave Reserve Fund	896 854	3 602 706
Long service awards	414 628	
		808 271
Overtime	2 871 049	5 643 572
Overtime Post Employment Health	2 871 049 1 217 203	5 643 572 2 461 107
Overtime	2 871 049	5 643 572
Overtime Post Employment Health	2 871 049 1 217 203	5 643 572 2 461 107
Overtime Post Employment Health Travel, motor car, telephone, assistance and other allowances	2 871 049 1 217 203 5 051 111	5 643 572 2 461 107 10 018 754
Overtime Post Employment Health Travel, motor car, telephone, assistance and other allowances  Less: Employee Costs allocated elsewhere Total Employee Related Costs	2 871 049 1 217 203 5 051 111 75 732 538	5 643 572 2 461 107 10 018 754 146 026 534 -
Overtime       Post Employment Health         Travel, motor car, telephone, assistance and other allowances         Less:       Employee Costs allocated elsewhere         Total Employee Related Costs         27       DEPRECIATION AND AMORTISATION	2 871 049 1 217 203 5 051 111 75 732 538 - 75 732 538	5 643 572 2 461 107 10 018 754 146 026 534 - 146 026 534
Overtime       Post Employment Health         Travel, motor car, telephone, assistance and other allowances         Less:       Employee Costs allocated elsewhere         Total Employee Related Costs         27       DEPRECIATION AND AMORTISATION Property Plant and Equipment	2 871 049 1 217 203 5 051 111 75 732 538	5 643 572 2 461 107 10 018 754 146 026 534 - 146 026 534 20 710 128
Overtime       Post Employment Health         Travel, motor car, telephone, assistance and other allowances         Less:       Employee Costs allocated elsewhere         Total Employee Related Costs         27       DEPRECIATION AND AMORTISATION         Property Plant and Equipment         Capitalised Restoration Cost	2 871 049 1 217 203 5 051 111 75 732 538 75 732 538 11 095 978 -	5 643 572 2 461 107 10 018 754 146 026 534 - 146 026 534 20 710 128 10 091 628
Overtime       Post Employment Health         Travel, motor car, telephone, assistance and other allowances         Less:       Employee Costs allocated elsewhere         Total Employee Related Costs         27       DEPRECIATION AND AMORTISATION         Property Plant and Equipment         Capitalised Restoration Cost         Investment Property	2 871 049 1 217 203 5 051 111 75 732 538 - 75 732 538	5 643 572 2 461 107 10 018 754 146 026 534 - 146 026 534 20 710 128
Overtime       Post Employment Health         Travel, motor car, telephone, assistance and other allowances         Less:       Employee Costs allocated elsewhere         Total Employee Related Costs         27       DEPRECIATION AND AMORTISATION         Property Plant and Equipment         Capitalised Restoration Cost	2 871 049 1 217 203 5 051 111 75 732 538 - 75 732 538 - 11 095 978 - 24 995	5 643 572 2 461 107 10 018 754 146 026 534 - - 146 026 534 20 710 128 10 091 628 49 717
Overtime       Post Employment Health         Travel, motor car, telephone, assistance and other allowances         Less:       Employee Costs allocated elsewhere         Total Employee Related Costs         27       DEPRECIATION AND AMORTISATION         Property Plant and Equipment         Capitalised Restoration Cost         Investment Property	2 871 049 1 217 203 5 051 111 75 732 538 75 732 538 11 095 978 - 24 995 63 903	5 643 572 2 461 107 10 018 754 146 026 534 - 146 026 534 20 710 128 10 091 628 49 717 128 061
Overtime       Post Employment Health         Travel, motor car, telephone, assistance and other allowances         Less:       Employee Costs allocated elsewhere         Total Employee Related Costs         27       DEPRECIATION AND AMORTISATION         Property Plant and Equipment         Capitalised Restoration Cost         Investment Property         Intangible Assets         28       IMPAIRMENTS	2 871 049 1 217 203 5 051 111 75 732 538 75 732 538 11 095 978 - 24 995 63 903	5 643 572 2 461 107 10 018 754 146 026 534 - 146 026 534 20 710 128 10 091 628 49 717 128 061 30 979 535
Overtime       Post Employment Health         Travel, motor car, telephone, assistance and other allowances         Less:       Employee Costs allocated elsewhere         Total Employee Related Costs         27       DEPRECIATION AND AMORTISATION         Property Plant and Equipment         Capitalised Restoration Cost         Investment Property         Intangible Assets	2 871 049 1 217 203 5 051 111 75 732 538 75 732 538 11 095 978 - 24 995 63 903	5 643 572 2 461 107 10 018 754 146 026 534 - 146 026 534 20 710 128 10 091 628 49 717 128 061
Overtime       Post Employment Health         Travel, motor car, telephone, assistance and other allowances         Less:       Employee Costs allocated elsewhere         Total Employee Related Costs         27       DEPRECIATION AND AMORTISATION         Property Plant and Equipment         Capitalised Restoration Cost         Investment Property         Intangible Assets         28       IMPAIRMENTS         Property, Plant and Equipment Refer to note 13	2 871 049 1 217 203 5 051 111 75 732 538 75 732 538 11 095 978 - 24 995 63 903	5 643 572 2 461 107 10 018 754 146 026 534 - 146 026 534 20 710 128 10 091 628 49 717 128 061 30 979 535

		2017 R	2016 R
29	FINANCE CHARGES	ĸ	ĸ
	Landfill site Long service awards Long-term Liabilities Post Employment Health	- 378 134 909 207 2 347 793	3 279 513 683 442 2 865 070 4 601 451
	Total finance charges	3 635 133	11 429 475
30	BULK PURCHASES		
	Electricity Water	128 074 043 97 382	238 434 975 3 596 989
	Total Bulk Purchases	128 171 425	242 031 964
31	GRANTS AND SUBSIDIES		
	Destitute Grants	132 500	749 000
	Total Grants and Subsidies	132 500	749 000
32	GENERAL EXPENSES		
	Advertisement Cost	375 483	911 867
	Audit fees	2 101 676	2 559 979
	Bank charges	397 258	752 501
	Bursaries - Internal	82 148	54 294
	Cell phone	284 496	572 161
	Chemicals	1 997 712	5 229 171
	Computer services	1 635 800	1 782 152
	Connections	240 206	413 530
	Data lines	1 004 688	3 021 080
	Delegation Fees	218 813	295 533
	Fuel	2 766 963	6 564 694
	Insurance (Premiums & Claims cost)	1 411 008	3 601 656
	loD Insurance	- 1 682 952	1 132 762
	Membership fees	351 086	1 654 040 681 258
	Postage	602 265	1 128 220
	Printing & Stationary Professional Services	2 076 129	8 836 007
	Protective Clothing	486 739	870 482
	Refuse bags	304 535	689 216
	Rehabilitation	202 828	596 225
	Skills Development Levy	661 911	1 376 182
	Tourism Marketing	723 841	966 444
	Training cost	695 487	927 090
	Transfer cost	157 134	313 499
	Valuation cost	125 613	934 647
	Other	4 069 519	7 465 169
	Total General Expenses	24 656 292	53 329 859

33		2017	2016
33	RECONCILIATION BETWEEN NET SURPLUS/(DEFICIT) FOR THE YEAR AND CASH GENERATED/(ABSORBED) BY OPERATIONS	R	R
	Surplus/(Deficit) for the year	19 698 758	54 007 056
	Adjustments for:		
	Depreciation/Amortisation	11 184 875	30 979 535
	Loss on disposal of property, plant and equipment	-	1 566 609
	Contributed Assets	-	(3 169) (3 529 288)
	(Gains) on disposal of property, plant and equipment Fair Value Adjustments	-	(3 529 266) 276
	Impairment Loss	-	508 397
	Contributions to Non-Current Provisions	4 357 757	10 589 278
	Debt Impairment	13 203 972	32 064 849
	Actuarial (Gains) Unamortised discount	-	(6 741 931) 51 903
	Bad debt written-off	(2 156 832)	(28 888 404)
	Finance charges	(452 604)	19 257
	Operating lease income accrued	-	(12 680)
	Operating Surplus/(Deficit) before changes in working capital	45 835 927	90 611 690
	Changes in working capital	(28 212 415)	2 538 239
	Increase/(Decrease) in Payables from exchange transactions	(27 289 912)	11 702 220
	Increase/(Decrease) in Employee benefits	(6 094 194)	(694 828)
	Increase/(Decrease) in Unspent Conditional Government Grants and Receipts	7 507 431	(274 813)
	Increase/(Decrease) in Taxes	4 107 849	(825 028)
	(Increase)/Decrease in Inventory	495 887	(358 456)
	(Increase)/Decrease in Receivables from exchange and non-exchange transactions	(12 798 321)	(6 484 369)
	Decrease/(Increase) in Long-term Receivables (Increase)/Decrease in Unpaid Conditional Government Grants and Receipts	5 858 845	(526 486)
	Cash generated/(absorbed) by operations	17 623 512	93 149 930
34	CASH AND CASH EQUIVALENTS		
	Cash and cash equivalents included in the cash flow statement comprise the following:		
	Call Investments Deposits - Note 21	95 009 812	90 015 287
	Cash Floats - Note 21	10 760	9 110
	Bank - Note 21	6 780 750	13 585 681
	Total cash and cash equivalents	101 801 322	103 610 078
35	RECONCILIATION OF AVAILABLE CASH AND INVESTMENT RESOURCES		
	Cash and Cash Equivalents - Note 34	101 801 322	103 610 078
	Investments - Note 16	120 903	120 903
		101 922 224	103 730 981
	Less:	20 566 203	9 582 308
	Unspent Committed Conditional Grants - Note 8	17 089 739	9 582 308
	VAT - Note 10	3 476 463	-
	Resources available for working capital requirements Allocated to:	81 356 022	94 148 673
	Capital Replacement Reserve	35 245 178	35 245 178
	Employee Benefits	6 119 074	15 192 524
	Current Provisions	-	5 924 411
	Resources available for working capital requirements	39 991 770	37 786 560

Appendix 5: Uniform Financial Ratios in terms of MFMA Circular 71

Annexure 2 Interpretation of results NATIONALTREASURY The green colour indicates that the result is within the norm and is acceptable MFMA Circular No 71 SAF The red colour indicates that the result is not acceptable and corrective actions/plans should be put in place to improve the Municipal Finance Management Act No. 56 of 2003 results Data should be captured in the blue colour cell to calculate a ratio. In situations where the results are not within the acceptable # norm, corrective actions/plans should be taken and referenced

Template for Calculation of Uniform Financial Ratios and Norms

	RATIO	FORMULA	DATA SOURCE	NORM/RANGE	INPUT DESCRIPTION	DATA INPUTS AND RESULTS	INTERPRETATION	MUNICIPAL COMMENTS (#)	
	"R 000 "								
1. FII	FINANCIAL POSITION								
A. As	A. Asset Management/Utilisation								
						C9/		1	
			Statement of Financial Position.		Total Operating Expenditure	270 207		SF Performance (Total Expenditure)	
	Capital Expenditure to Total Expenditure	Total Capital Expenditure / Total Expenditure (Total Operating expenditure + Capital expenditure) × 100		10% - 20%	Taxation Expense		Please refer to page 2 of MFMA Circular No.71		
	Experiorate	Operating experioritie + Oupline experiorities/** 100	reports, IDP and AR		Total Capital Expenditure	17 960		Acquisitions/Additions (Notes 11.1; 12; 13; 14)	
						0%			
	Impairment of Property, Plant and Equipment, Investment	Property, Plant and Equipment + Investment Property + Intangible Assets Impairment/(Total	Statement of Financial Position, Notes		PPE, Investment Property and Intangible Impairment	-	Please refer to page 3 of	SF Performance (Impairments)	
2	Property and Intangible assets (Carrying Value)	Property, Plant and Equipment + Investment Property + Intangible Assets) × 100	to the AFS and AR	0%	PPE at carrying value	595 679	MFMA Circular No. 71	SF Position (Property, Plant & Equipment)	
	(carrying value)	r report y a mangiolo r accito y a rec			Investment at carrying value	27 216		SF Position (Investment Property)	
					Intangible Assets at carrying value	278		SF Position (Intangible assets)	
	Repairs and Maintenance as a % of Property, Plant and Equipmen	Total Repairs and Maintenance Expenditure/	Statement of Financial Position,		Total Repairs and Maintenance Expenditure	1% 7 253	Please refer to page 4 of	SF Performance (R&M)	
3	and Investment Property (Carrying Value)	Property, Plant and Equipment and Investment Property (Carrying value) x 100	Statement of Financial Performance, IDP, Budgets and In-Year Reports	8%	PPE at carrying value	595 679	MFMA Circular No. 71	Note 11.1	
					Investment Property at Carrying value	27 216		Note 12	
B. De	ebtors Management								
1	Collection Rate	(Gross Debtors Closing Balance + Billed Revenue - Gross Debtors Opening Balance - Bad Debts Written Offy/Billed Revenue x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget , In-Year Reports, IDP and AR	95%	Gross Debtors closing balance Gross Debtors opeining balance Bad debts written Off Billed Revenue	93% 80 543 68 290 2 157 219 319	Please refer to page 5 of MFMA Circular No. 71	Notes to AFS (Note 19 + 20 - Total receivables from exchange and non-exchange transactions 2017) Notes to AFS (Note 19 + 20 - Total receivables from exchange and non-exchange transactions 2017) Notes to AFS (Note 19 + 20 - Bad debts written off 2017) [SF Performance (Service Charges)] + [Notes to AFS (Note 22 Actual Total Assessment Rates)]	
		·				16%			
2	Bad Debts Written-off as % of Provision for Bad Debt	Bad Debts Written-off/Provision for Bad debts x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	100%	Consumer Debtors Bad debts written off	2 157	Please refer to page 5 of MFMA Circular No. 71	Notes to AFS (Note 19 + 20 - Bad debts written off 2017)	
			notes to the ALS, budget and AR		Consumer Debtors Current bad debt Provision	13 204		Notes to AFS (Note 19 + 20 - Contribution to provision/(Reversal of provision) 2017	
3	Net Debtors Days	((Gross Debtors - Bad debt Provision)/ Actual Billed Revenue)) × 365	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	30 days	Gross debtors Bad debts Provision Billed Revenue	45 days 80 543 53 208 219 319	Please refer to page 6 of MFMA Circular No. 71	Notes to AFS (Note 19 + 20 - Total receivables from exchange and non-exchange transactions 2017) Notes to AFS (Note 19 + 20 Reconciliation of Provision for Bad Debts - Balance at year end) [SF Performance (Service Charges)] + [Notes to AFS (Note 22 Actual Total Assessment Rates)]	

	RATIO	FORMULA	DATA SOURCE	NORM/RANGE	INPUT DESCRIPTION	DATA INPUTS AND RESULTS	INTERPRETATION	MUNICIPAL COMMENTS (#)
C. Li	. Liquidity Management							
		((Cash and Cash Equivalents - Unspent Conditional	Statement of Financial Position,		Cash and cash equivalents	2 Month 101 801 17 090		SF Position
	Cash / Cost Coverage Ratio (Excl. Unspent Conditional Grants)	Grants - Overdraft) + Short Term Investment) / Monthly Fixed Operational Expenditure excluding (Depreciation, Amortisation, Provision for Bad	Statement of Financial Performance, Notes to the AFS, Budget, In year Reports and AR	1 - 3 Months	Unspent Conditional Grants Overdraft Short Term Investments		Please refer to page 7 of MFMA Circular No. 71	SF Position (Unspent Conditional Government Grantas and Receipts
		Debts, Impairment and Loss on Disposal of Assets)			Total Annual Operational Expenditure	621 653		SF Performance (Total Expenditure - Depreciation & Amortisation - Impairments) *5/12
			I	1			1	
2	Current Ratio	Current Assets / Current Liabilities	Statement of Financial Position, Budget, IDP and AR	1.5 - 2:1	Current Assets Current Liabilities	2.17 168 927 78 012	MEMA Circular No. 71	SF Position (Current Assets) SFP (Current Liabilities)
						10012		
D. Li	ability Management							
						0%		
Ι.	Capital Cost(Interest Paid and	Capital Cost(Interest Paid and Redemption) / Total	Statement of Financial Position, Statement of Cash Flows, Statement		Interest Paid	-	Please refer to page 8 of	SF Performance (Finance Charges)
	Redemption) as a % of Total Operating Expenditure	Operating Expenditure x 00	of Financial Performance, Budget, IDP, In-Year Reports and AR	6% - 8%	Redemption Total Operating Expenditure	1 789 621 653	MFMA Circular No. 71	Cash Flow Statement (Loans Repaid) SF Performance (Total Expenditure)
					Taxation Expense	021033		
				1				
		(Overdraft + Current Finance Lease Obligation + Non current Finance Lease Obligation + Short Term	Statement of Financial Position,			10%		
2	Debt (Total Borrowings) / Revenue	Borrowings + Long term borrowing) / (Total	Statement of Financial Performance, Budget, IDP and AR	45%	Total Debt	23 872	Please refer to page 9 of MFMA Circular No. 71	SF Position (LT Liabilities + Current Portion of LT Liabilities)
	Revenue	Operating Revenue - Operational Conditional Grants) x 100	budget, ibr and Art		Total Operating Revenue			SF Performance (Total Revenue)
-		Grants) x 100			Operational Conditional Grants	50 692		SF Performance (Government Grants & Subsidies - Operating
E. S	ustainability							
						241%		
					Cash and cash Equivalents	101 801	-	SF Position
					Bank Overdraft Short Term Investment		-	
		(Cash and Cash Equivalents - Bank overdraft + Short Term Investment + Long Term Investment -			Long Term Investment	121	-	
	Level of Cash Backed Reserves	Unspent grants) / (Net Assets - Accumulated	Statement Financial Position, Budget	100%	Unspent Grants		Please refer to page 9 of	SF Position (Unspent Conditional Government Grantas and Receipts
	(Net Assets - Accumulated Surplus)	Surplus - Non Controlling Interest Share Premium -	and AR	100%	Net Assets		MFMA Circular No. 71	SF Position
	/	Share Capital - Fair Value Adjustment - Revaluation			Share Premium	-		
		Reserve) x 100			Share Capital			
					Revaluation Reserve			
					Fair Value Adjustment Reserve	-	-	
			1	1	Accumulated Surplus	539 479	1	SF Position

	RATIO	FORMULA	DATA SOURCE	NORM/RANGE	INPUT DESCRIPTION	DATA INPUTS AND RESULTS	INTERPRETATION	MUNICIPAL COMMENTS (#)			
2. FII	2. FINANCIAL PERFORMANCE										
A. Ef	A. Efficiency										
						7%					
					Total Operating Revenue	289 906		SF Performance (Total Revenue)			
1	Net Operating Surplus Margin		Statement of Financial Performance, Budget, In-Year reports, AR, Statement of Comparison of Budget and Actual Amounts and Statement of Changes in Net Asset	= or > 0%	Depreciation - Revalued Portion (Only populate if depreciation line item in the Statement of Financial Performance is based on the revalued asset value)		Please refer to page 10 of MFMA Circular No. 71	Calculation based on Historical Cost			
					Total Operating Expenditure	270 207	-	SF Performance (Total Expenditure)			
					Taxation Expense						
2	Net Surplus /Deficit Electricity	Total Electricity Revenue less Total Electricity Expenditure/Total Electricity Revenue × 100	Statement of Financial Performance, Notes to AFS, Budget, IDP, In-Year reports and AR	0% - 15%	Total Electricity Revenue Total Electricity Expenditure	0% 143 872 143 813	Please refer to page 10 of MFMA Circular No. 71	WC026_SCHEDULE_C_2017_M06- C2 WC026_SCHEDULE_C_2017_M06- C2			
3	Net Surplus /Deficit Water	Total Water Revenue less Total Water Expenditure/Total Water Revenue × 100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	= or > 0%	Total Water Revenue Total Water Expenditure	7% 16 094 14 998	Please refer to page 11 of MFMA Circular No. 71	WC026_SCHEDULE_C_2017_M06 - C2 WC026_SCHEDULE_C_2017_M06 - C2			
4	Net Surplus /Deficit Refuse	Total Refuse Revenue less Total Refuse Expenditure/Total Refuse Revenue × 100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR		Total Refuse Revenue	45% 19 651	Please refer to page 12 of MFMA Circular No. 71	WC026_SCHEDULE_C_2017_M06 - C2			
					Total Refuse Expenditure	10 848		WC026_SCHEDULE_C_2017_M06 - C2			
5	Net Surplus /Deficit Sanitation and Waste Water	Total Sanitation and Waste Water Revenue less Total Sanitation and Waste Water Expenditure/Tota Sanitation and Waste Water Revenue × 100	Statement of Financial Performance, Notes to AFS, Budget, IDP, In-Year reports and AR	= or > 0%	Total Sanitation and Water Waste Revenue	71% 23 791	Please refer to page 12 of MFMA Circular No. 71	WC026_SCHEDULE_C_2017_M06 - C2			
					Total Sanitation and Water Waste Expenditure	6 999		WC026_SCHEDULE_C_2017_M06 - C2			
2	Revenue Growth (%)	(Period under review's Total Revenue - previous period's Total Revenue)/ previous period's Total Revenue ) x 100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	= CPI	CPI Total Revenue (Previous) Total Revenue (Current)	16% 7% 250 715 289 906	MFMA Circular No. 71	October 2016 y/y (STATSSA) (SF Performance 2016 Restated - Total Revenue) *5/12 (SF Performance 2017 - Total Revenue)			
	Revenue Growth (%) - Excluding capital grants	(Period under review's Total Revenue Excluding capital grants- previous period's Total Revenue excluding capital grants)/ previous period's Total Revenue excluding capital grants ) x 100	Statement of Financial Performance, Notes to AFS , Budget, IDP, In-Year reports and AR	= CPI	CPI	20% 7%	Please refer to page 15 of MFMA Circular No. 71	October 2016 y/y (STATSSA)			
					Total Revenue Exl.Capital (Previous) Total Revenue Exl.Capital (Current)	231 404 276 669		[(SF Performance 2016 Restated - Total Revenue) - (Note 27 to AFS 2016- Government Grants & Subsidies Capital)] *5/12 [(SF Performance 2017 Restated - Total Revenue) - (Note 27 to AFS 2017 - Government Grants & Subsidies Capital)]			

RATIO	FORMULA	DATA SOURCE	NORM/RANGE	INPUT DESCRIPTION	DATA INPUTS AND RESULTS	INTERPRETATION	MUNICIPAL COMMENTS (#)
D. Expenditure Management							
			1		70 dava		
				Trade Creditors	34 202	3 5 Please refer to page 16 of MFMA Circular No.71	Notes to AFS (Note 7 - Trade Payables + Retentions & Guarantees + Sundry Creditors)
	Trade Creditors Outstanding / Credit Purchases (Operating and Capital) × 365	Statement of Financial Performance, Notes to AFS, Budget, In-Year reports and AR	30 days	Contracted Services	839		SF Performance
				Repairs and Maintenance	7 253		SF Performance
				General expenses Bulk Purchases	24 656 128 171		SF Performance SF Performance
Creditors)				Capital Credit Purchases (Capital Credit Purchases refers to additions of Investment Property and Property,Plant and Equipment)	17 960		Notes to AFS (Note 11.1 - Cost - Additions Original Cost + Additions Residual Value)
					0%		
Irregular, Fruitless and Wasteful	(Irregular, Fruitless and Wasteful and Unauthorised Expenditure) / Total Operating Expenditure x100	Statement Financial Performance, Notes to Annual Financial Statements and AR	0%	Irregular, Fruitless and Wasteful and Unauthorised Expenditure		Please refer to page 16 of	Notes to AFS (Note 46.1 + 46.2 + 46.3)
2 and Unauthorised Expenditure / Total Operating Expenditure				Total Operating Expenditure	270 207		SF Performance (Total Expenditure)
				Taxation Expense			
					0%		
, Remuneration as % of Total	Remuneration (Employee Related Costs and Councillors' Remuneration) /Total Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	25% - 40%	Employee/personnel related cost	-	Please refer to page 17 of MFMA Circular No. 71	SF Performance (Employee related cost
Operating Expenditure				Councillors Remuneration Total Operating Expenditure	- 270 207		SF Perfomance (Remuneration of Councillors) SF Performance (Total Expenditure)
				Taxation Expense	270207		Sr Periormance (rotal expenditure)
		1	1	1			
4 Contracted Services % of Total	Contracted Services / Total Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	2% - 5%	Contracted Services	0.31%		SF Perfomance (Contracted Services)
4 Operating Expenditure				Total Operating Expenditure	270 207		SF Performance (Total Expenditure)
				Taxation Expense			
E. Grant Dependency							
		1	i				
	Own funded Capital Expenditure (Internally generated funds + Borrowings) / Total Capital Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Statements (Statement of Comparative and Actual Information), Budget, IDP, In-Year reports and AR	al None		24%	Please refer to page 18 of MFMA Circular No. 71	
				Internally generated funds	4 256		WC026_SCHEDULE_C_2017_M06 - C5
Expenditure				Borrowings	-		WC026_SCHEDULE_C_2017_M06 - C5
				Total Capital Expenditure	17 960		WC026_SCHEDULE_C_2017_M06 - C5
Own funded Capital Expenditure	Own funded Capital Expenditure (Internally Generated Funds) / Total Capital Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Statements (Statement of Comparative and Actual Information) Budget, IDP, In-Year reports and AR	I None		24%		
2 (Internally Generated Funds) to Total Capital Expenditure				Internally generated funds			WC026_SCHEDULE_C_2017_M06 - C5
				Total Capital Expenditure	17 960		WC026_SCHEDULE_C_2017_M06 - C5
					86%		
		t Statement Financial Performance, Budget, IDP, In-Year reports and AR	None	Total Revenue	289 906		SF Performance (Total Revenue)
				Government grant and subsidies	50 692	-	SF Performance (Government Grants & Subsidies - Operating)
Agency Revenue				Public contributions and Donations	-		SF Performance (Public contributions & Donations)
				Capital Grants	13 237		SF Performance (Government Grants & Subsidies - Capital)

RATIO	FORMULA	DATA SOURCE	NORM/RANGE	INPUT DESCRIPTION	DATA INPUTS AND RESULTS	INTERPRETATION	MUNICIPAL COMMENTS (#)		
3. BUDGET IMPLEMENTATION									
1 Capital Expenditure Budget Implementation Indicator	Actual capital Expenditure / Budget Capital	Statement of Financial Position, Budget, AFS Appendices, In-Year reports and AR	95% - 100%	Actual Capital Expenditure Budget Capital Expenditure	64% 17 960 28 098	Please refer to page 19 of MFMA Circular No. 71	WC026_SCHEDULE_C_2017_M06 - C5 WC026_SCHEDULE_C_2017_M06 - C5		
2 Operating Expenditure Budget Implementation Indicator	Actual Operating Expenditure / Budgeted Operating	Statement of Financial Position, Budget, AFS Appendices, IDP, In- Year reports and AR	95% - 100%	Actual Operating Expenditure Budget Operating Expenditure	83% 270 149 323 894	MFMA Circular No. 71	WC026_SCHEDULE_C_2017_M06 - C4 WC026_SCHEDULE_C_2017_M06 - C4		
3 Operating Revenue Budget Implementation Indicator	Actual Operating Revenue / Budget Operating	Statement of Financial Position, Budget, AFS Appendices, IDP, In- Year reports and AR	95% - 100%	Actual Operating Revenue Budget Operating Revenue	80% 277 985 346 298	Please refer to page 20 of MFMA Circular No. 71	WC026_SCHEDULE_C_2017_M06 - C4 WC026_SCHEDULE_C_2017_M06 - C4		
Service Charges and Property 4 Rates Revenue Budget	Revenue / Budget Service Charges and Property	Statement of Financial Position, Budget, AFS Appendices, IDP, In- Year reports and AR	95% - 100%	Actual Service Charges and Property Rates Revenue	19% 45 623	Please refer to page 21 of MFMA Circular No. 71	WC026_SCHEDULE_C_2017_M06 - C1		
Implementation Indicator				Budget Service Charges and Property Rates Revenue	240 217		 WC026_SCHEDULE_C_2017_M06 - C1		

## A 3355

# MID-YEAR PERFORMANCE ASSESSMENT IN TERMS OF SECTION 72 (1) OF MFMA FOR 01 JULY TO 31 DEC 2016 (CHIEF FINANCIAL OFFICER)

# Purpose of report

To submit to the Executive Mayor an assessment report on the Municipality's performance covering the period 01 July 2016 to 31 December 2016.

# Background

## 1. Executive summary

In terms of Section 72 (1) of the Local Government: Municipal Finance Management Act, 2003 (Act 56 of 2003), the accounting officer of a municipality must, by 25 January of each year, assess the performance of the municipality during the first half of the financial year and submit a report on such assessment to the mayor of the municipality, the National Treasury and the relevant provincial treasury. The mayor must, in turn, comply with the provisions of Section 54, which includes submitting the report to council by 31 January of each year.

## 2 **Constitutional and Policy Implications**

The process is currently driven by legislation.

## 3 Legal Implications

- 3.1 Section 72 (1), Local Government: Municipal Finance Management Act, 2003 (Act 56 of 2003) (hereinafter referred to as the MFMA).
- 3.2 Local Government: Municipal Systems Act, 2000 (Act 32 of 2000) (Chapter 6 and Sections 16 and 26 of Chapters 4 and 5, respectively), as read with the Local Government: Municipal Systems Amendment Act, 2003 (Act 44 of 2003).

## 4 Background

- 4.1 In terms of Section 72 (1) of the MFMA, the accounting officer of a municipality must by 25 January of each year-
  - (a) assess the performance of the municipality during the first half of the financial year, taking into account-
    - (i) the monthly statements referred to in section 71 for the first half of the financial year;
    - the municipality's service delivery performance during the first half of the financial year, and the service delivery targets and performance indicators set in the service delivery and budget implementation plan;
    - (iii) the past year's annual report, and progress on resolving problems identified in the annual report; and
    - (iv) the performance of every municipal entity under the sole or shared control of the municipality, taking into account reports in terms of section 88 from any such entities; and

- (b) submit a report on such assessment to-
  - (i) the mayor of the municipality
  - (ii) the National Treasury; and
  - (iii) the relevant provincial treasury.
- 4.2 Thereafter, the mayor must, in terms of Section 54. (1)-
  - (a) consider the report;
  - (b) check whether the municipality's approved budget is implemented in accordance with the service delivery and budget implementation plan;
  - (c) consider and, if necessary, make any revisions to the service delivery and budget implementation plan, provided that revisions to the service delivery targets and performance indicators in the plan may only be made with the approval of the council following approval of an adjustments budget;
  - (d) issue any appropriate instructions to the accounting officer to ensure-
    - (i) that the budget is implemented in accordance with the service delivery and budget implementation plan; and
    - that spending of funds and revenue collection proceed in accordance with the budget;
    - (e) identify any financial problems facing the municipality, including any emerging or impending financial problems; and
    - (f) submit the report to the council by 31 January of each year.

# **Comments**

The Section 72(1) report can only be prepared / compiled after the section 71 monthly report for December 2016 was compiled and provided to National and Provincial Treasury on 16 January 2017.

Annexure A is of the Mid-Year Budget and Performance Assessment for the period 01 July 2016 to 31 December 2016 and <u>it will be e-mailed to all Councilors prior to the Council meeting of 24 January 2017.</u>

## **Further Comments**

Sent: 20 January 2017 10:59 AM To: Langeberg Councillors Cc: SMT; Charl Martin; Alweyah Stynder; Zander Wiese; Suzette Kotze; Elsebet Burger Subject: Mid Year Budget and Performance Assessment Importance: High

# Good Day Mayor and Councillors

With reference to report **A 3355**, please refer to page 9 where it states that the report will be emailed prior to the council meeting of 24 January 2016, due to the size of the report it cannot be emailed, but below please find dropbox link to download report:

https://www.dropbox.com/s/s1s966a7v6yjofk/Sect%2072\_Mid%20year%20budget%20and%20perform ance%20assessement%20December%202016-Final%20MM%20signed.pdf?dl=0

## **Recommendation**

That the contents of the report in terms of section 72(1) of the Local Government: Municipal Finance Management Act, 2003 (Act 56 of 2003) be noted.

# <u>Hierdie item het voor 'n Statutêre Vergadering van die Raad gedien op 24 Januarie 2017</u> <u>This item served before a Statutory Meeting of Council on 24 January 2017</u> <u>Eenparig Besluit / Unanimously Resolved</u>

That the contents of the report in terms of section 72(1) of the Local Government: Municipal Finance Management Act, 2003 (Act 56 of 2003) be noted.