### Kareeberg MUNICIPALITY

[These financial statements have been audited]

FINANCIAL STATEMENTS
30 JUNE 2015

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### FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### **GENERAL INFORMATION**

### **NATURE OF BUSINESS**

Kareeberg Municipality is a local municipality performing the functions as set out in the Constitution. (Act no 105 of 1996)

### COUNTRY OF ORIGIN AND LEGAL FORM

South African Category B Municipality (Local Municipality) as defined by the Municipal Structures Act. (Act no 117 of 1998)

### JURISDICTION

The Kareeberg Municipality includes the following geographical areas: Camarvon Vosburg Vanwyksvlei

### MAYOR

Mr N.I. Titus

### MUNICIPAL MANAGER

Mr W. de Bruin

### CHIEF FINANCIAL OFFICER

Mr. P.B. Rossouw

### REGISTERED OFFICE

Hanau Street, CARNARVON, 9825

### **AUDITORS**

Office of the Auditor General (NC) Oliver Road, Kimberley, 8301

### PRINCIPLE BANKERS

ABSA, Victoria Street, Carnarvon

### **ATTORNEYS**

G.B. Kempen & De Wet Nel, Victoria Street, Carnarvon

### RELEVANT LEGISLATION

SALBC Leave Regulations

Municipal Finance Management Act (Act no 56 of 2003) Division of Revenue Act The Income Tax Act Value Added Tax Act Municipal Structures Act (Act no 117 of 1998) Municipal Systems Act (Act no 32 of 2000) Municipal Planning and Performance Management Regulations Water Services Act (Act no 108 of 1997) Housing Act (Act no 107 of 1997) Municipal Property Rates Act (Act no 6 of 2004) Electricity Act (Act no 41 of 1987) Skills Development Levies Act (Act no 9 of 1999) Employment Equity Act (Act no 55 of 1998) Unemployment Insurance Act (Act no 30 of 1966) Basic Conditions of Employment Act (Act no 75 of 1997) Supply Chain Management Regulations, 2005 Collective Agreements

### MEMBERS OF THE KAREEBERG LOCAL MUNICIPALITY

WARD	•	COUNCILLOR
1 2 3 4		Mr J.E.J. Hoorn Mr D.P. Jason Ms D. Olifant Mr N.I. Titus
Proportional Proportional Proportional		Ms E.L. Riley Mr J. Horne Mr P. Viviers

### APPROVAL OF FINANCIAL STATEMENTS

I am responsible for the preparation of these annual financial statements year ended 30 June 2015, which are set out on pages 1 to 76 in terms of Section 126 (1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality. The annual financial statements have been prepared in accordance with GRAP.

I acknowledge that I am ultimately responsible for the system of internal financial control and that the system of internal control provides reasonable assurance that the financial records can be relied on.

I have reviewed the Municipality's cash flow forecast for the year to 30 June 2015 and is satisfied that the Municipality can continue in operational existence for the foreseeable future.

The external auditors are responsible for independently reviewing and reporting on the Municipality's financial statements.

I certify that the remuneration of Councillors and in-kind benefits are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Office Bearers Act and the Minister of Corporative Governance determination in accordance with this Act.

Cepai	31 August 2015
Mr W. de Bruin	Date
Municipal Manager	

### ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### REPORT OF THE CHIEF FINANCIAL OFFICER

### 1. INTRODUCTION

It gives me great pleasure to present the financial position of Kareeberg Local Municipality for the financial year 2014/2015

In rendering a corporate financial management service to all departments, the Finance Department's primary objective is to assist the Municipal Manager and senior management to manage their budgets and ensure the effective application of financial resources in rendering services to the community.

Kareeberg Municipality is now compliant with the requirements of GRAP. It has been a long, difficult and very expensive process, the worth of which is at best minimal. In times when municipalities are battling to balance their budgets and when there is little or no local economic growth, to be able to know what the depreciated replacement cost of a pipe buried three metres under the ground beggars belief. It was once said that municipal financials were opaque and there was truth in that statement, but in making them less opaque and embracing transparency, we have assumed that people will understand them better and, even more so, that they actually care about what they are reading. People, just like banks and credit agencies, want to know what the budget is, what the debtors are like and have you got cash to pay your creditors. Nothing we have done in the last seven years, in order to reach GRAP compliance, changes that.

### 2. KEY FINANCIAL INDICATORS

The economic down turn and the Eskom issues continue to play havoc with good financial management. The Kareeberg economy has been battered of late and all indications are that it will get worse before it gets better.

This is not because of bad or incompetent management, but because it is the nature of the business and the economy. I would therefore hope that National and Provincial departments take heed of this fact before making any incorrect or ill-conceived statements or judgements.

### Financial Statement Ratios:

INDICATOR	30 JUNE 2015	30 JUNE 2014
Surplus / (Deficit) for the year before Appropriations	7 790 227	2 888 187
Accumulated Surplus / (Deficit) at the end of the Year	120 109 395	112 320 884
Expenditure Categories as a percentage of Total Expenses:		
Employee related costs	32,94%	32,20%
Remuneration of Councillors	4,09%	4,06%
Debt Impairment	0,00%	3,07%
Depreciation and Amortisation	6,17%	5,77%
Capitalised Restoration Cost Impairment	0,00%	0,00%
Repairs and Maintenance	1,78%	3,52%
Actuarial losses	0,19%	0,04%
Finance Charges	1,77%	1,66%
Bulk Purchases	16,46%	14,85%
Contracted services	3,26%	1,37%
Grants and Subsidies	16,25%	15,19%
Stock Adjustments	0,84%	1,90%
Loss on disposal of Property, Plant and Equipment	0,08%	0,03%
General Expenses	16,16%	16,34%
Current Ratio:		
Creditors Days	17	15
Debtors Days	89	90

One indicator needing comment is that of repairs and maintenance. In recent years there has been made much comments as to how low this ratio is. It should be noted that the ratio decrease.

### 3. OPERATING RESULTS

The overall operating results for the year ended 30 June 2015 are as follows:

DETAILS	Actual 2014/2015 R	Actual 2013/2014 R	Percentage Variance %	Budgeted 2014/2015 R	Variance actual/ budgeted %
Income:					
Opening surplus / (deficit)	112 320 884	110 763 951	1,41%	-	
Operating income for the year (incl. gains in disposal of assets)	57 127 015	50 060 969	14,11%	71 827 000	-20,47%
Appropriations for the year	(1 716)	(1 331 254)	-99,87%	-	
	169 446 183	159 493 666	6,24%	71 827 000	
Expenditure: Operating expenditure for the year	49 336 788	47 172 782	4,59%	53 779 001	-8,26%
Closing surplus / (deficit)	120 109 395	112 320 884	6,93%	-	-
	169 446 183	159 493 666	6,24%	53 779 001	

### 4. FINANCING OF CAPITAL EXPENDITURE

The expenditure on Property, Plant and Equipment during the year amounted to R 10 041 738 (2013/2014: R 7 654 933), and in percentage terms amounts to 51% of capital budget. Full details of Property, Plant and Equipment are disclosed in note number 10 to the Annual Financial Statements.

The capital expenditure of R 10 041 738 (2014/2015) was financed as follows:

DETAILS	Actual 2014/2015 R	Budgeted 2014/2015 R	Percentage Variance %	Source of funding as % of total Cap exp
Donations Grants and Subsidies Own Recourses	10 026 175 15 563	- 19 848 000 -	100,00% -49,49% 100,00%	99,85%
	10 041 738	19 848 000		100,00%

### 5. NON-CURRENT PROVISIONS AND NON-CURRENT EMPLOYEE BENEFITS

Non-current Provisions and Employee Benefits at 30 June are made up as follows:	10 722 558	11 169 348
Provision for Post Retirement Benefits	7 511 000	7 530 954
Provision for Long Service Awards	907 000	874 910
Provision for Rehabilitation of Landfill-sites	2 304 558	2 763 484
	10 722 558	11 169 348

These provisions are made in order to enable the municipality to be in a position to fullfil its known legal obligations when they become due and payable.

Refer to Notes number 3 and 4 for more detail.

### 6. CURRENT LIABILITIES

Current Liabilities are made up as follows:			
Consumer Deposits	Note number 5	308 15 <del>9</del>	292 769
Current Employee benefits	Note number 6	1 919 560	1 659 145
Payables from exchange transactions	Note number 7	928 922	731 677
Unspent Conditional Government Grants and Receip	Note number 8	1 904 727	2 420 906
Taxes	Note number 9	-	-
		5 061 369	5 104 496

Current Liabilities are those liabilities of the municipality due and payable in the short-term (less than 12 months). There is no known reason as to why the municipality will not be able to meet its obligations, as all these liabilities are cashbacked.

Refer to the indicated Note numbers for more detail.

### 7. INTANGIBLE ASSETS

The net value of Intangible Assets	a of Intangible Assets is:
------------------------------------	----------------------------

18 371 25 188

These are assets which cannot physically be identified and verified and are all in respect of computer software.

Refer to Note number 12 for more detail.

### 8. PROPERTY, PLANT AND EQUIPMENT

The net value of Property, Plant and Equipment is: 106 050 426 104 386 877

Refer to Note number 10 for more detail.

### 9. INVESTMENT PROPRTIES

The net value of Investment Properties is: 15 482 392 10 214 722

Refer to Note number 11 for more detail.

### 10. CAPITALISED RESTORATION COST

The net value of Capitalised Restoration Cost is: 788 745 718 89

Refer to Note number 14 for more detail.

### 11. LONG-TERM RECEIVABLES

Long-term Receivables: Staff was entitled to housing loans which attract interest at 4% per annum and which are repayable over a maximum period of 20 years. When a employee resigns, the outstanding amount must be settled. These loans are secured since the Council is the bond holder.

. 39 306 45 039

Refer to Note number 15 for more detail.

### 12. CURRENT ASSETS

Current Assets are made up as follows:			
Trade Receivables from exchange transactions	Note number 16	2 452 056	1 972 072
Other Receivables from non-exchange transactions	Note number 17	8 797	-
Operating Lease Asset	Note number 18	35 132	29 515
Current Portion of Long-term Receivables	Note number 15	8 727	9 796
Cash and Cash Equivalents	Note number 19	22 376 445	22 612 006
		24 881 158	24 623 389

Refer to the indicated Note numbers for more detail.

### 13. INTER-GOVERNMENTAL GRANTS

The municipality plays a major role in the upliftment of the poor and in sustaining and improving infrastructure for all its citizens for which it uses grants received from government and other organisations, and thus it has a big responsibility as custodian of these funds.

Refer to Notes numbers 8 and 21 as well as Appendix C for more detail.

### 14. EVENTS AFTER THE REPORTING DATE

Full details of all known events after the reporting date are disclosed in Note number 42

### 15. EXPRESSION OF APPRECIATION

I am grateful to the Municipal Manager and Head of Departments for the support they extended during the financial year.

The work involved in producing these financial statements just gets more detailed each year and therefore my heartfelt thanks goes to my own staff at all levels and in all departments, for their hard work and dedication.

Mr. P.B. Rossouy

CHIEF FINANCIAL OFFICER

31 August 2015

### STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2015

	Notes	2015 (Actual) R	2014 (Restated) R
NET ASSETS AND LIABILITIES			••
Net Assets		131 495 217	123 759 440
Capital Replacement Reserve Housing Development fund Revaluation Reserve	2 2 2	11 347 812 38 010	11 347 812 36 294 54 450
Accumulated Surplus	_	120 109 395	112 320 884
Non-Current Liabilities		10 722 558	11 169 348
Employee benefits Non-Current Provisions	3 4	8 418 000 2 304 558	8 405 864 2 763 484
Current Liabilities		5 061 369	5 104 496
Consumer Deposits Current Employee benefits Payables from exchange transactions Unspent Conditional Government Grants and Receipts	5 6 7 8	308 159 1 919 560 928 922 1 904 727	292 769 1 659 145 731 677 2 420 906
Total Net Assets and Liabilities		147 279 144	140 033 284
ASSETS			
Non-Current Assets		122 398 418	115 409 895
Property, Plant and Equipment Investment Property Intangible Assets Heritage Assets Capitalised Restoration Cost Long-Term Receivables	10 11 12 13 14	106 050 426 15 482 392 18 371 19 176 788 745 39 306	104 386 877 10 214 722 25 188 19 176 718 892 45 039
Current Assets		24 881 158	24 623 389
Trade Receivables from exchange transactions Other Receivables from non-exchange transactions Operating Lease Asset Current Portion of Long-term Receivables Cash and Cash Equivalents	16 17 18 15 19	2 452 056 8 797 35 132 8 727 22 376 445	1 972 072 - 29 515 9 796 22 612 006
Total Assets		147 279 576	140 033 284

### STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2015

	Notes	2015 (Actual) R	2014 (Actual) R	Correction of Error - Note 33,06 R	2014 (Previously reported) R
REVENUE			· ·		
Revenue from Non-exchange Transactions		34 457 427	29 657 705	₩.	29 657 705
Taxation Revenue		4 197 712	4 237 388	_	4 237 388
Property taxes	20	4 197 712	4 237 388	-	4 237 388
Transfer Revenue		29 578 021	25 263 313	-	25 263 313
Government Grants and Subsidies - Capital Government Grants and Subsidies - Operating	21 21	10 026 175 19 551 846	7 357 500 17 905 813	-	7 357 500 17 905 813
Other Revenue		681 694	157 003	-	157 003
Actuarial Gains Licences and Permits Unamortised discount - Interest Fines		665 727 6 072 2 995 6 900	138 679 8 970 3 444 5 910	- 1	138 679 8 970 3 444 5 910
Revenue from Exchange Transactions		22 669 588	20 403 264	[4 054)	
Property Rates - Penalties & Collection Charges		22 669 588	186 851	(1 031)	20 404 294
Service Charges Rental of Facilities and Equipment Interest Earned - external investments	22	17 949 794 395 462 1 592 813	16 998 357 513 160 1 335 243	-	16 998 357 513 160 1 335 243
Interest Earned - outstanding debtors Agency Services Other Revenue	23	2 572 147 351 2 360 990	2 955 136 904 1 229 793	- (1 031)	2 955 136 904 1 230 824
Total Revenue		57 127 015	50 060 969	(1 031)	50 061 999
EXPENDITURE					
Employee related costs Remuneration of Councillors Debt Impairment Depreciation and Amortisation	25 26 27	16 253 398 2 020 110 - 3 043 774	15 189 050 1 912 960 1 449 360 2 721 382	1 952 266 - - (12 660)	13 236 783 1 912 960 1 449 360 2 734 043
Repairs and Maintenance Actuarial losses	_	880 124	1 661 587	1 166 974	494 612
Finance Charges Bulk Purchases Contracted services	3 28 29	93 808 873 128 8 119 144 1 607 291	18 527 782 872 7 007 325 646 231	(28 853) - 426 063	18 527 811 725 7 007 325 220 169
Grants and Subsidies Stock Adjustments	30 29 31	8 018 446 413 583	7 167 729 897 249	(368 456)	7 536 185 897 249
Operating Grant Expenditure  Loss on disposal of Property, Plant and Equipment	31	41 936	- 11 885	(4 637 813) -	4 637 813 11 885
General Expenses	32	7 972 046	7 706 624	1 460 965	6 245 659
Total Expenditure		49 336 788	47 172 782	(41 514)	47 214 296
NET SURPLUS FOR THE YEAR		7 790 227	2 888 187	40 483	2 847 704

# STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2015

	Revaluations Reserve	Housing Development Fund	Capital Replacement Reserve	Accumulated Surplus/ (Deficit)	Total
	œ	œ	œ	œ	œ
Balance at 1 July 2013 Net Surplus/(Deficit) for the year Correction of error - See Note 33,06 Transfer to Housing Development Fund	54 450	35 726 - 568	11 347 812	110 763 951 2 847 704 40 483 (568)	<b>122 201 939</b> 2 847 704 40 483
Balance at 30 June 2014 Correction of error - See Note 33,05	54 450	36 294	11 347 812	113 651 570 (1 330 686)	<b>125 090 126</b> (1 330 686)
Restated Balance at 1 July 2014  Net Surplus/(Deficit) for the year  Revaluation of PPE and CRC (Capitalised Restoration Cost)  Transfer to/from Housing Development Fund	<b>54 450</b> (54 450)	36 294	11 347 812	112 320 884 7 790 227 (1 716)	123 759 440 7 790 227 (54 450)
Balance at 30 June 2015		38 010	11 347 812	120 109 395	131 495 217

### CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2015

	Notes	2015 R	2014 R
CASH FLOW FROM OPERATING ACTIVITIES	Notes	IV	K
Receipts			
Ratepayers and other Government - operating/capital Interest		24 280 584 30 618 590 1 557 202	21 720 272 26 838 047 1 302 148
Payments			
Suppliers and employees Finance charges Transfers and Grants	28 30	(37 781 905) (873 128) (8 018 446)	(34 884 686) (782 872) (7 167 729)
Net Cash from Operating Activities	_	9 782 897	7 025 179
CASH FLOW FROM INVESTING ACTIVITIES			
Purchase of Property, Plant and Equipment Proceeds on Disposal of Fixed Assets Purchase of Intangible Assets		(10 088 338) 44 264 -	(7 654 933) 26 435 (6 228)
Net Cash from Investing Activities		(10 044 074)	(7 634 727)
CASH FLOW FROM FINANCING ACTIVITIES			
(Increase)/Decrease in Long-term Receivables Increase/(Decrease) in Consumer Deposits Rounding		9 796 15 390 (1)	9 413 8 650 (2)
Net Cash from Financing Activities	_	25 185	18 062
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS	-	(235 992)	(591 486)
Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year	35	22 612 006 22 376 445	23 203 491 22 612 006
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS	=	(235 560)	(591 486)

## KAREEBERG LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2015

## COMPARISON OF ACTUAL FIGURES TO FINAL BUDGET

### KAREEBERG LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2015

## ADJUSTMENTS TO APPROVED BUDGET

	2015	2015	2015	
	R (Approved Budget)	R (Adjustments)	R (Final Buget)	Explanations for material adjustments
ASSETS				
Current assets				
Cash	1 538 120		1 538 120	
Call investment deposits	21 330 771	•	21 330 771	
Consumer deblors	6 000 119	•	6 000 119	
Other Receivables	10 634	•	10 634	
Current portion of long-term receivables	9 045	1	9 045	
Inventory	•	,	•	
Total current assets	28 888 689	•	28 888 689	
Non current assets				
Lang-term receivables	29 874		29 874	
Investments	•	•	•	
Investment property	10 227 346	•	10 227 346	
Property, plant and equipment	115 507 948	•	115 507 948	
Biological Assets	•	•	• 1	
Intangible Assets	27 339	•	2/ 339	
Heritage Assels		-	,	
Total non current assets	125 792 507		125 792 507	
TOTAL ASSETS	154 681 196	•	154 681 196	
LIABILITIES				
Current liabilities				
Bank overdraft		•	•	
Borrowing	•	•	•	
Consumer deposits	360 388	•	360 388	
Trade and other payables	4 604 751	•	4 604 751	
Provisions and Employee Benefits	1 619 601	•	1 619 601	
Total current liabilities	6 584 740	•	6 584 740	
Non current liabilities			•	
Burnukione and Emolovaa Ranefits	13.498.884		13 498 884	
		- construction of		
Total non current liabilities	13 498 884		13 498 884	
TOTAL LIABILITIES	20 083 624	•	20 083 624	
NET ASSETS	134 597 572	*	134 597 572	
COMMUNITY WEALTH				
Accumulated Surplus/(Deficit)	123 074 310		123 074 310	
Reserves	11 523 262	,	11 523 262	
TOTAL COMMUNITY WEALTH/EQUITY	134 597 572	*	134 597 572	

## KAREEBERG LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2015

## COMPARISON OF ACTUAL FIGURES TO FINAL BUDGET

Explanations for material variances	Higher interlin valuation roll Less consumption Lower tenders awarded Higher interest rates Increase in fees Not all grants realised	Adjustments for grant expenditure Not necessary for provision and debtors written off WIP, not yet capitalised Higher actuarial costs Adjustments grant expenditure Adjustments grant expenditure Adjustments grant expenditure Adjustment Rant expenditure Adjustment Rant expenditure Adjustment
2015 R (Variance) Expli	56 389 High 30 605 Lowe (68 258) Less (87 656) Lowe 295 813 High (728) (5 330) (1 348) 50 331 Incre (937 154) Not a (4 210 844) Not a	(4 878 160)  874 993 Adjuu 1 128 (2 339 502) Notr (627 378) WIP, 342 115 (11 118) 448 924 Adjuu (105 881 Adjuu (283 865) Less: (3 953 337) Adjuu (4 442 213) (4 35 947) (9 621 825) RBIG
2015 R (Final Buget) (	4 141 323 190 000 18 018 052 483 118 1 297 000 3 300 7 420 97 000 7 240 567	51 979 000 15 378 405 2 018 982 2 339 502 3 671 152 531 013 8 543 845 431 200 541 400 8 302 311 12 019 191 2 0000 53 779 001 (1 800 001) 19 848 000
2015 R (Actual)	4 197 712 220 605 17 949 794 395 462 1 592 813 2 572 6 900 6 072 147 351 19 551 846 3 029 713	15 253 396 2 020 110 3 043 774 673 128 8 532 727 8 80 124 1 607 291 8 018 446 8 065 854 41 936 49 336 788 (2 235 948) 10 026 175
REVENUE BY SOURCE	Property rales Property rales Property rales - penalties & collection charges Service charges Rental of facilities and equipment Interest earned - external investments Interest earned - outstanding debtors Dividends received Fines Licences and permits Agency services Government Grants and Subsidies - Operating Other revenue Gains on disposal of PPE	Total Operating Revenue  EXPENDITURE BY TYPE  Employee related costs  Employee related costs  Remuneration of councillors  Debreciation & asset impairment  Depreciation & asset impairment  Finance charges  Bulk purchases  Other materials  Contracted services  Grants and subsidies paid  Other expenditure  Loss on disposal of PPE  Total Operating Expanditure  Operating Deficit for the year  Government Grants and Subsidies - Capital

### 10

## KAREEBERG LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2015

## ADJUSTMENTS TO APPROVED BUDGET

Reasons for material adjustments			
2016 R (Final Buget)	4 141 323 190 000 18 018 052 483 118 1 297 000 3 300 7 420 97 000 20 489 000 7 240 557 - 51 979 000 15 378 405 2 018 982 2 339 502 3 671 152 531 013 8 543 845 431 200	541 400 8 302 311 12 019 191 2 000	53 779 001 (1 800 001) 19 848 000 18 047 999
2015 R (Adjustments)			1 1 1
2015 R (Approved Budget)	4 141 323 190 000 18 018 052 483 118 1 297 000 3 300 7 420 97 000 20 489 000 7 240 557 51 979 000 15 378 405 2 339 502 3 671 152 531 013 8 543 845 431 200	541 400 8 302 311 12 019 191 2 000	53 779 001 (1 800 001) 19 848 000 18 047 999
REVENUE BY SOURCE	Property rates Property rates - penalties & collection charges Sarvice charges Rental of facilities and equipment Interest earned - external investments Interest earned - external investments Interest earned - outstanding debtors Dividends received Fines Licences and permits Agency services Government Grants and Subsidies - Operating Other revenue Gains on disposal of PPE Total Operating Revenue EXPENDITURE BY TYPE Employee related costs Remuneration of councillors Debt impairment Depreciation & asset impairment Firance charges Bulk purchases Other materials	Confracted services Grants and subsidies paid Other expenditure Loss on disposal of PPE	Total Operating Expenditure Operating Surplus/(Deficit) for the year Government Grants and Subsidies - Capital Net Surplus/(Deficit) for the year

### KAREEBERG LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2015

## COMPARISON OF ACTUAL FIGURES TO FINAL BUDGET

	ial variances	RBIG						:	irovision nfs
	Explanations for material variances	Adjustments grants Adjustments grants and RBIG Higher inlerest rates	Adjustments grants Higher Actuarial cost Less subsidies paid out	RBIG funding		RBIG funding		:	Higher contribution to provision Spending of unspent grants
2015	R (Variance)	(3 569 615) (9 718 410) 386 602	1 153 118 (342 115) 283 865	(11 806 555)	44 264 751	9 759 662	(13 610)	(13 610)	(2 U15 48B) 1 522 514 (492 444)
2015	R (Final Buget)	27 850 199 40 337 000 1 170 600	(38 935 023) (531 013) (8 302 311)	21 589 452	9 045	(19 848 600) (19 838 955)	29 000	29 000	1 / 19 49 / 21 089 392 22 868 889
2015	R (Actual)	24 280 584 30 618 590 1 557 202	(37 781 905) (873 128) (8 018 446)	9 782 897	44 264 9 796 -	(10 034 278)	15 390	15 390	(235 992) 22 612 006 22 376 445
	CASH FLOW FROM OPERATING ACTIVITIES Receipts	Ratepayers and other Government - operating/capital Interest Dividends	Payments Suppliers and Employees Finance charges Transfers and Grants	NET CASH FROM(USED) OPERATING ACTIVITIES CASH FI OWS FROM INVESTING ACTIVITIES	Receipts Proceeds on disposal of Assets Decrease/(increase) in non-current receivables Decrease/(increase) in non-current investments Payments	Capital assets NET CASH FROM(USED) INVESTING ACTIVITIES	CASH FLOWS FROM FINANCING ACTIVITIES Receipts Borrowing Increase/(decrease) in consumer deposits Payments Repayment of borrowing	NET CASH FROM(USED) FINANCING ACTIVITIES	NET INCREASE(DECREASE) IN CASH HELD  Cash and Cash Equivalents at the beginning of the year  Cash and Cash Equivalents at the end of the year

### KAREEBERG LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2015

## ADJUSTMENTS TO APPROVED BUDGET

	2015 R	2015 R	2015 R	
CASH FLOW FROM OPERATING ACTIVITIES Receipts	(Approved Budget)	(Adjustments)	(Final Budget)	Reasons for material adjustments
Ratepayers and other	27 850 199	•	27 850 199	
Government - operating	20 489 000	•	20 489 000	
Government - capital	19 848 000	•	19 848 000	
Interest	1 170 600		1 170 600	
Dividends	*	•	•	
Payments				
Suppliers and Employees	(38 935 023)	٠	(38 935 023)	
Finance charges	(531 013)	•	(531 013)	
Transfers and Grants	(8 302 311)	,	(8 302 311)	
NET CASH FROM/(USED) OPERATING ACTIVITIES	21 589 452	•	21 589 452	
CASH FLOWS FROM INVESTING ACTIVITIES				
Receipts				
Proceeds on disposal of Assels	4	•	•	
Decrease/(increase) in non-current receivables	9 045		9 045	
Decrease/(increase) in non-current investments	•		•	
Payments				
Capital assets	(19 848 000)	•	(19 848 000)	
NET CASH FROM/(USED) INVESTING ACTIVITIES	(19 838 955)	•	(19 838 955)	
CASH FLOWS FROM FINANCING ACTIVITIES				
Receipts				
Borrowing		•		
Increase/(decrease) in consumer deposils Pavments	29 000	•	29 000	
Repayment of borrowing	ı	,	•	
NET CASH FROM(LUSED) FINANCING ACTIVITIES	29 000	1	29 000	
NET INCREASE/(DECREASE) IN CASH HELD	1 779 497	•	1 779 497	
Cash and Cash Equivalents at the beginning of the year	21 089 392	1	21 089 392	
Cash and Cash Equivalents at the end of the year	22 868 889	1	22 868 889	

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### 1. ACCOUNTING PRINCIPLES AND POLICIES APPLIED IN THE FINANCIAL STATEMENTS

### 1.1. BASIS OF PREPARATION

The financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise.

The financial statements have been prepared in accordance with the Municipal Finance Management Act (MFMA) and effective standards of Generally Recognised Accounting Practices (GRAP), including any interpretations and directives issued by the Accounting Standards Board (ASB) in accordance with Section 122(3) of the Municipal Finance Management Act, (Act No 56 of 2003).

Accounting policies for material transactions, events or conditions not covered by the GRAP reporting framework, have been developed in accordance with paragraphs 8, 10 and 11 of GRAP 3 (Revised – March 2012) and the hierarchy approved in Directive 5 issued by the Accounting Standards Board.

A summary of the significant accounting policies, which have been consistently applied except where an exemption has been granted, are disclosed below.

Assets, liabilities, revenue and expenses have not been offset except when offsetting is permitted or required by a Standard of GRAP.

The accounting policies applied are consistent with those used to present the previous year's financial statements, unless explicitly stated otherwise. The details of any changes in accounting policies are explained in the relevant notes to the financial statements.

In terms of Directive 7: "The Application of Deemed Cost on the Adoption of Standards of GRAP" issued by the Accounting Standards Board, the Municipality applied deemed cost to Investment Property, Property, Plant and Equipment and Intangible where the acquisition cost of an asset could not be determined.

### 1.2. PRESENTATION CURRENCY

Amounts reflected in the financial statements are in South African Rand and at actual values. Financial values are rounded to the nearest one Rand.

### 1.3. GOING CONCERN ASSUMPTION

These financial statements have been prepared on a going concern basis.

### 1.4. COMPARATIVE INFORMATION

When the presentation or classification of items in the financial statements is amended, prior period comparative amounts are restated, unless a standard of GRAP does not require the restatements of comparative information. The nature and reason for the reclassification is disclosed. Where material accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Where there has been a change in accounting policy in the current

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

### 1.5. AMENDED DISCLOSURE POLICY

Amendments to accounting policies are reported as and when deemed necessary based on the relevance of any such amendment to the format and presentation of the financial statements. The principal amendments to matters disclosed in the current financial statements include errors.

### 1.6. MATERIALITY

Material omissions or misstatements of items are material if they could, individually or collectively, influence the decision or assessments of users made on the basis of the financial statements. Materiality depends on the nature or size of the omission or misstatements judged in the surrounding circumstances. The nature or size of the information item, or a combination of both, could be the determining factor. Materiality is determined as 1% of total expenditure. This materiality is from management's perspective and does not correlate with the auditor's materiality.

### 1.7. PRESENTATION OF BUDGET INFORMATION

The presentation of budget information is prepared in accordance with GRAP 24 and guidelines issued by National Treasury. The comparison of budget and actual amounts are disclosed as a separate additional financial statement, namely Statement of comparison of budget and actual amounts.

Budget information is presented on the accrual basis and is based on the same period as the actual amounts, i.e. 1 July 2014 to 30 June 2015. The budget information is therefore on a comparable basis to the actual amounts.

The comparable information includes the following:

- · the approved and final budget amounts;
- actual amounts and final budget amounts;

Explanations for differences between the approved and final budget are included in the Statement of Comparison of Budget and Actual Amounts.

Explanations for material differences between the final budget amounts and actual amounts are included the Statement of Comparison of Budget and Actual Amounts.

The disclosure of comparative information in respect of the previous period is not required in terms of GRAP 24.

### 1.8. STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED BUT NOT YET EFFECTIVE

The following GRAP standards have been issued but are not yet effective and have not been early adopted by the Municipality:

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

Standard	Description	Effective Date
Directive 11	Changes in Measurement Bases following Initial Adoption of Standards of GRAP	1 April 2015
	This Directive can be applied when a Municipality elects to change the measurement bases selected for certain assets on the initial adoption of Standards of GRAP.	
	No significant impact is expected as the Municipality has no intention of changing it's measurement bases.	
GRAP 18	Segment Reporting	1 April 2015
(Original – Feb 2011)	The objective of this Standard is to establish principles for reporting financial information by segments.	
	No significant impact is expected as information to a large extent is already included in the appendices to the financial statements which do not form part of the audited financial statements.	
GRAP 20	Related Party Disclosure	Unknown
(Original – June 2011)	The objective of this Standard is to ensure that a Municipality's financial statements contains the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties.	
	The Municipality resolved to adopt the disclosure requirements as per GRAP 20. The information is therefore included in the financial statements.	
GRAP 32	Service Concession Arrangements: Grantor	Unknown
(Original – Aug 2013)	The objective of this Standard is to prescribe the accounting for service concession arrangements by the grantor and a public sector entity.	
	No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	
GRAP 105	Transfer of Functions Between Entities Under	1 April 2015
(Original – Nov 2010)	Common Control  The objective of this Standard is to establish accounting principles for the acquirer and transferor in a transfer of functions between entities under common control.	•

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

	No significant impact expected as no such transactions or events are expected in the foreseeable future.	
GRAP 106 (Original – Nov 2010)	Transfer of Functions Between Entities Not Under Common Control  The objective of this Standard is to establish accounting principles for the acquirer in a transfer of functions between entities not under common control.	1 April 2015
	No significant impact expected as no such transactions or events are expected in the foreseeable future.	
GRAP 107	Mergers	1 April 2015
(Original – Nov 2010)	The objective of this Standard is to establish accounting principles for the combined entity and combining entities in a merger.	
	No significant impact expected as no such transactions or events are expected in the foreseeable future.	
GRAP 108	Statutory Receivables	Unknown
(Original – Sept 2013)	The objective of this Standard is to prescribe accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.	
	The Municipality has revolved to adopt the principles as set out in GRAP 108 to formulate its own accounting policy.	
GRAP 109	Accounting by Principles and Agents The objective of this Standard is to outline principles to be used by an entity to assess whether it is party to a principal-agent arrangement, and whether it is a principal or an agent in undertaking transactions in terms of such an arrangement.	Unknown
	No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	
IGRAP 11	Consolidation - Special Purpose Entities (SPE)	1 April 2015
	The objective of this Interpretation of the Standard is to prescribe under what circumstances an entity should consolidate a SPE.	
	No significant impact is expected as the Municipality does not have any SPE's at this stage.	

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

IGRAP 12	Jointly Controlled Entities non-monetary contributions  The objective of this Interpretation of the Standard is to prescribe the treatment of profit/loss when an asset is sold or contributed by the venture to a Jointly Controlled Entity (JCE).  No significant impact is expected as the Municipality does not have any JCE's at this stage.	1 April 2015
IGRAP17	Service Concession Arrangements Where a Grantor Controls a Significant Residual Interest in an Asset  This Interpretation of the Standards provides guidance to the grantor where it has entered into a service concession arrangement, but only controls a significant residual interest in a service concession asset at the end of the arrangement, where the arrangement does not constitute a lease.  No such transactions or events are expected in the foreseeable future.	Unknown

These standards, amendments and interpretations will not have a significant impact on the Municipality once implemented.

### 1.9. RESERVES

### 1.9.1 Capital Replacement Reserve (CRR)

In order to finance the provision of infrastructure and other items of property, plant and equipment from internal sources, amounts are transferred from the accumulated surplus to the CRR. The cash in the CRR can only be utilized to finance items of property, plant and equipment. The CRR is reduced and the accumulated surplus is credited by a corresponding amount when the amounts in the CRR are utilized.

### 1.9.2 Housing Development Fund

The Housing Development Fund was established in terms of the Housing Act, (Act No. 107 of 1997). Loans from National and Provincial Government, used to finance housing selling schemes undertaken by the Municipality, were extinguished on 1 April 1998 and transferred to the Housing Development Fund. Housing selling schemes, both completed and in progress, as at 1 April 1998, were also transferred to the Housing Development Fund. In terms of the Housing Act, all proceeds from housing developments, which include rental income and sale of houses, must be paid into the Housing Development Fund. Monies standing to the credit of the Housing Development Fund can be used only to finance housing developments within the municipal area subject to the approval of the Provincial MEC responsible for housing.

### 1.9.3 Revaluations Reserve

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

The accounting for the Revaluation Reserve must be done in accordance with the requirements of GRAP 17.

All increases in the carrying value of assets as a result of a revaluation are credited against the reserve, except to the extent that the increase reverses a revaluation decrease of the same asset previously recognised in the Statement of Financial Performance.

All decreases in the carrying value of assets as a result of a revaluation are debited against the reserve to the extent of any credit balance existing in the revaluation surplus in respect of that asset.

### 1.10. LEASES

### 1.10.1 Municipality as Lessee

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the Municipality. Property, plant and equipment or intangible assets (excluding licensing agreements for such items as motion picture films, video recordings, plays, manuscripts, patents and copyrights) subject to finance lease agreements are initially recognised at the lower of the asset's fair value and the present value of the minimum lease payments. The corresponding liabilities are initially recognised at the inception of the lease and are measured as the sum of the minimum lease payments due in terms of the lease agreement, discounted for the effect of interest. In discounting the lease payments, the Municipality uses the interest rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to property, plant and equipment, investment property or intangibles assets. The lease liability is reduced by the lease payments, which are allocated between the lease finance cost and the capital repayment using the effective interest rate method. Lease finance costs are expensed when incurred. The accounting policies relating to de-recognition of financial instruments are applied to lease payables.

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are recognised on a straight-line basis over the term of the relevant lease. The difference between the straight-lined expenses and actual payments made will give rise to a liability. The Municipality recognises the aggregate benefit of incentives as a reduction of rental expense over the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern of the lessee's benefit from the use of the leased asset.

### 1.10.2 Municipality as Lessor

Under a finance lease, the Municipality recognises the lease payments to be received in terms of a lease agreement as an asset (receivable). The receivable is calculated as the sum of all the minimum lease payments to be received, plus any unguaranteed residual accruing to the Municipality, discounted at the interest rate implicit in the lease. The receivable is reduced by the capital portion of the lease instalments received, with the interest portion being recognised as interest revenue on a time proportionate basis. The

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

accounting policies relating to de-recognition and impairment of financial instruments are applied to lease receivables.

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease revenue is recognised on a straight-line basis over the term of the relevant lease. The difference between the straight-line revenue and actual payments received will give rise to an asset. The Municipality recognises the aggregate cost of incentives as a reduction of rental revenue over the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern over which the benefit of the leased asset is diminished.

### 1.11. UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

Conditional government grants are subject to specific conditions. If these specific conditions are not met, the monies received are repayable where applicable.

Unspent conditional grants are financial liabilities that are separately reflected on the Statement of Financial Position. They represent unspent government grants, subsidies and contributions from government organs.

This liability always has to be cash-backed. The following provisions are set for the creation and utilisation of this creditor:

- Unspent conditional grants are recognised as a liability when the grant is received.
- When grant conditions are met an amount equal to the conditions met are transferred to revenue in the Statement of Financial Performance.
- The cash which backs up the creditor is invested as individual investment or part of the general investments of the Municipality until it is utilised.
- Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the creditor. If it is the Municipality's interest, it is recognised as interest earned in the Statement of Financial Performance.

### 1.12. PROVISIONS

Provisions are recognised when the Municipality has a present legal or constructive obligation as a result of past events, it is probable that an outflow of resource embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date and adjusted to reflect the current best estimate of future outflows of resources. Where the effect is material, non-current provisions are discounted to their present value using a discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability.

The Municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the probability of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is disclosed where an inflow of economic benefits or service potential is probable.

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur.

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

Gains from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and measured as a provision.

A provision for restructuring costs is recognised only when the following criteria over and above the recognition criteria of a provision have been met:

The Municipality has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that plan or announcing its main features to those affected by it.

The amount recognised as a provision is the best estimate of the expenditure required to settle the present obligation at the reporting date.

If it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation, the provision is de-recognised.

### 1.13. EMPLOYEE BENEFITS

Defined contribution plans are post-employment benefit plans under which the Municipality pays fixed contributions into a separate entity (a fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods.

Defined benefit plans are post-employment benefit plans other than defined contribution plans.

### 1.13.1. Post Retirement Medical Obligations

The Municipality provides post-retirement medical benefits by subsidizing the medical aid contributions of certain retired staff according to the rules of the medical aid funds. Council pays 70% as contribution and the remaining 30% is paid by the members. The entitlement to these benefits is usually conditional on the employee remaining in service up to retirement age and the completion of a minimum service period. The present value of the defined benefit liability is actuarially determined in accordance with GRAP 25 — "Employee Benefits" (using a discount rate applicable to high quality government bonds). The plan is unfunded.

These contributions are recognised in the Statement of Financial Performance when employees have rendered the service entitling them to the contribution. The liability was calculated by means of the projected unit credit actuarial valuation method. The liability in respect of current pensioners is regarded as fully accrued, and is therefore not split between a past (or accrued) and future in-service element. The liability is recognised at the present value of the defined benefit obligation at the reporting date, minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly, plus any liability that may arise as a result of a minimum funding requirements. Payments made by the Municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are recognised in the Statement of Financial Performance as employee benefits upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is recognised in the Statement of Financial Performance in the

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

period that it occurs. These obligations are valued annually by independent qualified actuaries.

### 1.13.2. Long Service Awards

Long service awards are provided to employees who achieve certain pre-determined milestones of service within the Municipality. The Municipality's obligation under these plans is valued by independent qualified actuaries annually and the corresponding liability is raised. Payments are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are recognised in the Statement of Financial Performance as employee benefits upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is recognised in the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

### 1.13.3. Provision for Staff Leave

Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total amount of leave days, limited to 48 days, due to employees at year-end and also on the total salary of the employee.

Accumulating leave is carried forward and can be used in future periods if the current period's entitlement is not used in full. All unused leave will be paid out to the specific employee at the end of that employee's employment term.

Accumulated leave is vesting.

### 1.13.4. Staff Bonuses Accrued

Liabilities for staff bonuses are recognised as they accrue to employees. The liability at year end is based on bonus accrued at year-end for each employee.

### 1.13.5. Provision for Performance Bonuses

A provision, in respect of the liability relating to the anticipated costs of performance bonuses payable to Section 56 employees, is recognised as it accrue to Section 56 employees. Municipal entities' performance bonus provisions are based on the performance contract stipulations as well as previous performance bonus payment trends.

### 1.13.6. Pension and retirement fund obligations

The Municipality provides retirement benefits for its employees. Defined contribution plans are post-employment benefit plans under which the Municipality pays fixed contributions into a separate entity (a fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods. The contributions to fund obligations for the payment of retirement benefits are recognised in the Statement of Financial Performance in the year they become payable. The defined benefit funds, which are administered on a provincial basis, are actuarially valued triannually on the projected unit credit method basis. Deficits identified are recovered through lump sum payments or increased future contributions on a proportional basis to all participating municipalities. The contributions and lump sum payments are recognised

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

in the Statement of Financial Performance in the year they become payable. Sufficient information is not available to use defined benefit accounting for a multi-employer plan. As a result, defined benefit plans have been accounted for as if they were defined contribution plans.

### 1.13.7. Other Short-term Employee Benefits

When an employee has rendered service to the Municipality during a reporting period, the Municipality recognises the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service:

- as a liability (accrued expense), after deducting any amount already paid. If the
  amount already paid exceeds the undiscounted amount of the benefits, the
  Municipality recognises that excess as an asset (prepaid expense) to the extent
  that the prepayment will lead to, for example, a reduction in future payments or a
  cash refund; and
- as an expense, unless another Standard requires or permits the inclusion of the benefits in the cost of an asset.

### 1.14. PROPERTY, PLANT AND EQUIPMENT

### 1.14.1 Initial Recognition

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one year. The cost of an item of property, plant and equipment is recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the item will flow to the Municipality, and the cost or fair value of the item can be measured reliably. Items of property, plant and equipment are initially recognised as assets on acquisition date and are initially recorded at cost. The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by the Municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary costs of dismantling and removing the asset and restoring the site on which it is located.

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Where an asset is acquired by the Municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of that asset on the date acquired.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the assets acquired is initially measured at fair value (the cost). It the acquired item's fair value is not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

Major spare parts and servicing equipment qualify as property, plant and equipment when the Municipality expects to use them during more than one period. Similarly, if the major

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

spare parts and servicing equipment can be used only in connection with an item of property, plant and equipment, they are accounted for as property, plant and equipment.

Municipal land and building qualify as property, plant and equipment when the property is registered at the Deeds Office in the name of the Municipality or any identifiable unknown registered property.

Biological assets of the Municipality qualify as property plant and equipment as it is for recreation purposes. The Municipality controls the asset as a result of past events. Biological assets are initially measured at their fair value less cost to sell. The fair value of game is determined based on market prices of game. Initial recognition will be adjusted in each year a tender is issued to control the game numbers. A gain or loss arising on initial recognition of biological assets at fair value less cost to sell is recognised in the Statement of Financial Performance for the period in which it arises.

### 1.14.2 Subsequent Measurement - Cost Model

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and any accumulated impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

Where the Municipality replaces parts of an asset, it derecognises the part of the asset being replaced and capitalises the new component. Subsequent expenditure incurred on an asset is capitalised when it increases the capacity or future economic benefits or service potential associated with the asset.

### 1.14.3 Subsequent Measurement - Revaluation Model

Subsequent to initial recognition, Land and Buildings are carried at a re-valued amount, being its fair value at the date of revaluation less any subsequent accumulated depreciation and any accumulated impairment losses.

An increase in the carrying amount of an asset as a result of a revaluation is credited directly to a revaluation surplus reserve, except to the extent that it reverses a revaluation decrease of the same asset previously recognised in the Statement of Financial Performance.

A decrease in the carrying amount of an asset as a result of a revaluation is recognised in the Statement of Financial Performance, except to the extent of any credit balance existing in the revaluation surplus in respect of that asset.

### 1.14.4 Depreciation and Impairment

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Depreciation of an asset begins when it is available for use, i.e. when it is in the location and condition necessary for it to be capable of operating in the manner intended by management. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The estimated useful lives, residual values and depreciation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis. The annual depreciation rates are based on the following estimated useful lives:

	Years		Years
<u>Infrastructure</u>		<u>Other</u>	

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

Roads and Paving	5-101	Buildings	8-52
Refuse	5-101	Specialist vehicles	3-30
Electricity	5-101	Other vehicles	5-30
Water	5-101	Office equipment	2-40
Sewerage	5-101	Furniture and fittings	3-40
Housing	10-50	Watercraft	15
		Bins and containers	5
<u>Community</u>		Specialised plant and	
Buildings	8-52	Equipment	10-30
Recreational Facilities	10-101	Other plant and	
Security	30	Equipment	1-40
Halls	8 <del>-4</del> 5	Landfill sites	3-50
Libraries	25-45	Quarries	25
Parks and gardens	45	Emergency equipment	5-20
Other assets	8-34	Computer equipment	3-30
Finance lease assets			
Office equipment	3		
Other assets	5		

Property, plant and equipment are reviewed at each reporting date for any indication of impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment recognised in the Statement of Financial Performance is the excess of the carrying value over the recoverable amount.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of an impairment is recognised in the Statement of Financial Performance.

### 1.14.5 De-recognition

Items of property, plant and equipment are derecognised when the asset is disposed or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sale proceeds and the carrying value and is recognised in the Statement of Financial Performance.

### 1.14.6 Land and buildings and Other Assets – application of deemed cost (Directive 7)

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. For Land and Buildings the fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2007. For Other Assets the depreciation cost method was used to establish the deemed cost as on 1 July 2007.

### 1.15. INTANGIBLE ASSETS

### 1.15.1 Initial Recognition

An intangible asset is an identifiable non-monetary asset without physical substance.

An asset meets the identifiability criterion in the definition of an intangible asset when it:

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

- is separable, i.e. is capable of being separated or divided from the Municipality and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable asset or liability, regardless of whether the Municipality intends to do so; or
- arises from binding arrangements from contracts, regardless of whether those rights are transferable or separable from the Municipality or from other rights and obligations.

The Municipality recognises an intangible asset in its Statement of Financial Position only when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the Municipality and the cost or fair value of the asset can be measured reliably.

Internally generated intangible assets are subject to strict recognition criteria before they are capitalised. Research expenditure is never capitalised, while development expenditure is only capitalised to the extent that:

- the Municipality intends to complete the intangible asset for use or sale;
- it is technically feasible to complete the intangible asset;
- the Municipality has the resources to complete the project;
- it is probable that the municipality will receive future economic benefits or service potential; and

Intangible assets are initially recognised at cost.

Where an intangible asset is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value is not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

### 1.15.2 Subsequent Measurement - Cost Model

Intangible assets are subsequently carried at cost less accumulated amortisation and any accumulated impairments losses. The cost of an intangible asset is amortised over the useful life where that useful life is finite. Where the useful life is indefinite, the asset is not amortised but is subject to an annual impairment test.

### 1.15.3 Amortisation and Impairment

Amortisation is charged so as to write off the cost or valuation of intangible assets over its estimated useful lives using the straight line method. Amortisation of an asset begins when it is available for use, i.e. when it is in the condition necessary for it to be capable of operating in the manner intended by management. Components of assets that are significant in relation to the whole asset and that have different useful lives are amortised separately. The estimated useful lives, residual values and amortisation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis. The annual amortisation rates are based on the following estimated useful lives:

Intangible Assets	Years
Computer Software	2-8
Computer Software Licenses	5-10

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### 1.15.4 De-recognition

Intangible assets are derecognised when the asset is disposed or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an intangible asset is determined as the difference between the sale proceeds and the carrying value and is recognised in the Statement of Financial Performance.

### 1.15.5 Application of deemed cost (Directive 7)

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. For Intangible Assets the depreciated replacement cost method was used to establish the deemed cost as on 1 July 2007.

### 1.16. INVESTMENT PROPERTY

### 1.16.1 Initial Recognition

Investment property is recognised as an asset when, and only when:

- it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the Municipality, and
- the cost or fair value of the investment property can be measured reliably.

Investment property includes property (land or a building, or part of a building, or both land and buildings held under a finance lease) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations. Property with a currently undetermined use, is also classified as investment property.

At initial recognition, the Municipality measures investment property at cost including transaction costs once it meets the definition of investment property. However, where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition. The cost of self-constructed investment property is measured at cost.

Transfers are made to or from investment property only when there is a change in use. For a transfer from investment property to owner occupied property, the deemed cost for subsequent accounting is the fair value at the date of change in use. If owner occupied property becomes an investment property, the Municipality accounts for such property in accordance with the policy stated under property, plant and equipment up to the date of change in use.

### 1.16.2 Subsequent Measurement - Cost Model

Subsequent to initial recognition, items of investment property are measured at cost less accumulated depreciation and any accumulated impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

### 1.16.3 Depreciation and Impairment – Cost Model

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Depreciation of an asset begins when it is available for use, i.e. when it is in the location and condition necessary for it to be capable of operating in the manner intended by management. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The estimated useful lives, residual values and depreciation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis.

<u>Investment Property</u> Years Buildings 30

### 1.16.4 De-recognition

Investment property is derecognised when it is disposed or when there are no further economic benefits expected from the use of the investment property. The gain or loss arising on the disposal or retirement of an item of investment property is determined as the difference between the sale proceeds and the carrying value and is recognised in the Statement of Financial Performance.

### 1.16.5 Application of deemed cost - Directive 7

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2007.

### 1.17 HERITAGE ASSETS

### 1.17.1 Initial Recognition

A heritage asset is defined as an asset that has a cultural, environmental, historical, natural, scientific, technological or artistic significance and is held and preserved indefinitely for the benefit of present and future generations.

A heritage asset is recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the asset will flow to the Municipality, and the cost or fair value of the asset can be measured reliably.

A heritage asset that qualifies for recognition as an asset, is measured at its cost. Where a heritage asset is acquired through a non-exchange transaction, its cost is deemed to be its fair value as at the date of acquisition.

### 1.17.2 Subsequent Measurement - Cost Model

After recognition as an asset, heritage assets are carried at its cost less any accumulated impairment losses.

### 1.17.3 Depreciation and Impairment

Heritage assets are not depreciated

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

Heritage assets are reviewed at each reporting date for any indication of impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment recognised in the Statement of Financial Performance is the excess of the carrying value over the recoverable amount.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of an impairment is recognised in the Statement of Financial Performance.

### 1.17.4 De-recognition

Heritage assets are derecognised when it is disposed or when there are no further economic benefits expected from the use of the heritage asset. The gain or loss arising on the disposal or retirement of a heritage asset is determined as the difference between the sales proceeds and the carrying value of the heritage asset and is recognised in the Statement of Financial Performance.

### 1.17.5 Application of deemed cost - Directive 7

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2007.

### 1.18. IMPAIRMENT OF NON-FINANCIAL ASSETS

### 1.18.1 Cash-generating assets

Cash-generating assets are assets held with the primary objective of generating a commercial return.

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable amount.

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

### (a) External sources of information

- During the period, an asset's market value has declined significantly more than would be expected as a result of the passage of time or normal use.
- Significant changes with an adverse effect on the Municipality have taken place during the period, or will take place in the near future, in the technological, market, economic or legal environment in which the Municipality operates or in the market to which an asset is dedicated.
- Market interest rates or other market rates of return on investments have increased during the period, and those increases are likely to affect the discount rate used in calculating an asset's value in use and decrease the asset's recoverable amount materially.

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

- (b) Internal sources of information
  - Evidence is available of obsolescence or physical damage of an asset.
  - Significant changes with an adverse effect on the Municipality have taken place during the period, or are expected to take place in the near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming idle, plans to discontinue or restructure the operation to which an asset belongs, plans to dispose of an asset before the previously expected date, and reassessing the useful life of an asset as finite rather than indefinite.
  - Evidence is available from internal reporting that indicates that the economic performance of an asset is, or will be, worse than expected.

The re-designation of assets from a cash-generating asset to a non-cash generating asset or from a non-cash-generating asset to a cash-generating asset shall only occur when there is clear evidence that such a re-designation is appropriate. A re-designation, by itself, does not necessarily trigger an impairment test or a reversal of an impairment loss. Instead, the indication for an impairment test or a reversal of an impairment loss arises from, as a minimum, the indications listed above.

An asset's recoverable amount is the higher of an asset's or cash-generating unit's (CGU) fair value less costs to sell and its value in use and is determined for an individual asset, unless the asset does not generate cash inflows that are largely independent of those from other assets or groups of assets. Where the carrying amount of an asset or CGU exceeds its recoverable amount, the asset is considered impaired and is written down to its recoverable amount. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. In determining fair value less costs to sell, an appropriate valuation model is used. Impairment losses are recognised in the Statement of Financial Performance in those expense categories consistent with the function of the impaired asset.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the asset is adjusted in future periods to allocate the asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

An assessment is made at each reporting date as to whether there is any indication that previously recognised impairment losses may no longer exist or may have decreased. If such indication exists, the Municipality estimates the asset's or CGU's recoverable amount. A previously recognised impairment loss is reversed only if there has been a change in the assumptions used to determine the asset's recoverable amount since the last impairment loss was recognised. The reversal is limited so that the carrying amount of the asset does not exceed its recoverable amount, nor exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognised for the asset in prior years. Such reversal is recognised in the Statement of Financial Performance.

### 1.18.2 Non-cash-generating assets

Non-cash-generating assets are assets other than cash-generating assets.

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable service amount.

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

### (a) External sources of information

- Cessation, or near cessation, of the demand or need for services provided by the asset.
- Significant long-term changes with an adverse effect on the Municipality have taken place during the period or will take place in the near future, in the technological, legal or government policy environment in which the Municipality operates.

### (b) Internal sources of information

- Evidence is available of physical damage of an asset.
- Significant long-term changes with an adverse effect on the Municipality have taken place during the period, or are expected to take place in the near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming idle, plans to discontinue or restructure the operation to which an asset belongs, or plans to dispose of an asset before the previously expected date.
- A decision to halt the construction of the asset before it is complete or in a usable condition.
- Evidence is available from internal reporting that indicates that the service performance of an asset is, or will be, significantly worse than expected.

An asset's recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use. If the recoverable service amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. That reduction is an impairment loss and is recognised in the Statement of Financial Performance.

The value in use of a non-cash-generating asset is the present value of the asset's remaining service potential. The present value of the remaining service potential of the asset is determined using any one of the following approaches, depending on the nature of the asset in question:

- depreciation replacement cost approach the present value of the remaining service potential of an asset is determined as the depreciated replacement cost of the asset. The replacement cost of an asset is the cost to replace the asset's gross service potential. This cost is depreciated to reflect the asset in its used condition. An asset may be replaced either through reproduction (replication) of the existing asset or through replacement of its gross service potential. The depreciated replacement cost is measured as the reproduction or replacement cost of the asset, whichever is lower, less accumulated depreciation calculated on the basis of such cost, to reflect the already consumed or expired service potential of the asset.
- restoration cost approach the cost of restoring the service potential of an asset to its pre-impaired level. Under this approach, the present value of the remaining service potential of the asset is determined by subtracting the estimated restoration cost of the asset from the current cost of replacing the remaining service potential of the asset before impairment. The latter cost is usually determined as the depreciated reproduction or replacement cost of the asset, whichever is lower.
- service unit approach the present value of the remaining service potential of the asset is determined by reducing the current cost of the remaining service potential

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

of the asset before impairment, to conform with the reduced number of service units expected from the asset in its impaired state. As in the restoration cost approach, the current cost of replacing the remaining service potential of the asset before impairment is usually determined as the depreciated reproduction or replacement cost of the asset before impairment, whichever is lower.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

An impairment loss is recognised immediately in surplus or deficit, unless the asset is carried at a revalued amount in accordance with another Standard of GRAP. Any impairment loss of a revalued asset shall be treated as a revaluation decrease in accordance with that Standard of GRAP.

The Municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for an asset may no longer exist or may have decreased. If any such indication exists, the Municipality estimates the recoverable service amount of that asset.

An impairment loss recognised in prior periods for an asset is reversed if there has been a change in the estimates used to determine the asset's recoverable service amount since the last impairment loss was recognised. If this is the case, the carrying amount of the asset is increased to its recoverable service amount. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods. Such a reversal of an impairment loss is recognised in the Statement of Financial Performance.

### 1.19. INVENTORIES

### 1.19.1 Initial Recognition

Inventories comprise of current assets held for sale, consumption or distribution during the ordinary course of business. Inventories are recognised as an asset if, and only if, it is probable that future economic benefits or service potential associated with the item will flow to the Municipality, and the cost of the inventories can be measured reliably. Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus non-recoverable taxes, transport costs and any other costs in bringing the inventories to their current location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process.

Water inventory is being measured by multiplying the cost per kilo litre of purified water by the volume of water in storage.

Where inventory is acquired by the Municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of the item on the date acquired.

### 1.19.2 Subsequent Measurement

Inventories, consisting of consumable stores, raw materials, work-in-progress and finished goods, are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

cost and current replacement cost. Redundant and slow-moving inventories are identified and written down. Differences arising on the valuation of inventory are recognised in the Statement of Financial Performance in the year in which they arose. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset.

The basis of allocating cost to inventory items is the weighted average method.

### 1.20. FINANCIAL INSTRUMENTS

Financial instruments recognised in the Statement of Financial Position include receivables (both from exchange transactions and non-exchange transactions), cash and cash equivalents, annuity loans and payables (both from exchange and non-exchange transactions) and non-current investments. The future utilization of Unspent Conditional Grants is evaluated in order to determine whether it is treated as financial instruments.

### 1.20.1 Initial Recognition

Financial instruments are initially recognised when the Municipality becomes a party to the contractual provisions of the instrument at fair value plus, in the case of a financial asset or financial liability not at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability. If finance charges in respect of financial assets and financial liabilities are significantly different from similar charges usually obtained in an open market transaction, adjusted for the specific risks of the Municipality, such differences are immediately recognised in the period it occurs, and the unamortised portion adjusted over the period of the loan transactions.

### 1.20.2 Subsequent Measurement

Financial assets are categorised according to their nature as either financial assets at fair value, financial assets at amortised cost or financial assets at cost. Financial liabilities are categorised as either at fair value or financial liabilities carried at amortised cost. The subsequent measurement of financial assets and liabilities depends on this categorisation.

### 1.20.2.1 Receivables

Receivables are classified as financial assets at amortised cost, and are subsequently measured at amortised cost using the effective interest rate method.

For amounts due from debtors carried at amortised cost, the Municipality first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant, or collectively for financial assets that are not individually significant. Objective evidence of impairment includes significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation and default or delinquency in payments (more than 30 days overdue). If the Municipality determines that no objective evidence of impairment exists for an individually assessed financial asset, whether significant or not, it

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

includes the asset in a group of financial assets with similar credit risk characteristics and collectively assesses them for impairment. Assets that are individually assessed for impairment and for which an impairment loss is, or continues to be, recognised are not included in a collective assessment of impairment.

If there is objective evidence that an impairment loss has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future expected credit losses that have not yet been incurred). The carrying amount of the asset is reduced through the use of an allowance account and the amount of the loss is recognised in the Statement of Financial Performance. Interest income continues to be accrued on the reduced carrying amount based on the original effective interest rate of the asset. Loans together with the associated allowance are written off when there is no realistic prospect of future recovery and all collateral has been realised or has been transferred to the municipality. If, in a subsequent year, the amount of the estimated impairment loss increases or decreases because of an event occurring after the impairment was recognised, the previously recognised impairment loss is increased or reduced by adjusting the allowance account. If a future write-off is later recovered, the recovery is recognised in the Statement of Financial Performance.

The present value of the estimated future cash flows is discounted at the financial asset's original effective interest rate, if material. If a loan has a variable interest rate, the discount rate for measuring any impairment loss is the current effective interest rate.

### 1.20.2.2 Payables and Annuity Loans

Financial liabilities consist of payables and annuity loans. They are categorised as financial liabilities held at amortised cost, and are initially recognised at fair value and subsequently measured at amortised cost using an effective interest rate, which is the initial carrying amount, less repayments, plus interest.

### 1.20.2.3 Cash and Cash Equivalents

Cash includes cash on hand (including petty cash) and cash with banks. Cash equivalents are short-term highly liquid investments, readily convertible into known amounts of cash that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value. For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand, highly liquid deposits and net of bank overdrafts. The Municipality categorises cash and cash equivalents as financial assets carried at amortised cost.

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdraft are expensed as incurred. Amounts owing in respect of bank overdrafts are categorised as financial liabilities carried at amortised cost.

### 1.20.2.4 Non-Current Investments

Investments which include fixed deposits invested in registered commercial banks, are stated at amortised cost.

Where investments have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the Statement of Financial Performance in the period that the impairment is identified.

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is recognised in the Statement of Financial Performance.

The carrying amounts of such investments are reduced to recognise any decline, other than a temporary decline, in the value of individual investments.

### 1.20.3 De-recognition of Financial Instruments

### 1.20.3.1 Financial Assets

A financial asset (or, where applicable a part of a financial asset or part of a group of similar financial assets) is derecognised when:

- · the rights to receive cash flows from the asset have expired; or
- the Municipality has transferred its rights to receive cash flows from the asset or has assumed an obligation to pay the received cash flows in full without material delay to a third party under a 'pass-through' arrangement; and either (a) the Municipality has transferred substantially all the risks and rewards of the asset, or (b) the Municipality has neither transferred nor retained substantially all the risks and rewards of the asset, but has transferred control of the asset.

When the Municipality has transferred its rights to receive cash flows from an asset or has entered into a pass-through arrangement, and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, the old asset is derecognised and a new asset is recognised to the extent of the Municipality's continuing involvement in the asset.

Continuing involvement that takes the form of a guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the Municipality could be required to repay.

When continuing involvement takes the form of a written and/or purchased option (including a cash settled option or similar provision) on the transferred asset, the extent of the Municipality's continuing involvement is the amount of the transferred asset that the Municipality may repurchase, except that in the case of a written put option (including a cash settled option or similar provision) on an asset measured at fair value, the extent of the Municipality's continuing involvement is limited to the lower of the fair value of the transferred asset and the option exercise price.

### 1,20,3,2 Financial Liabilities

A financial liability is derecognised when the obligation under the liability is discharged or cancelled or expires.

When an existing financial liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a de-recognition of the original liability and the recognition of a new liability, and the difference in the respective carrying amounts is recognised in the Statement of Financial Performance.

### 1.20.4 Offsetting of Financial Instruments

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

Financial assets and financial liabilities are offset and the net amount reported in the Statement of Financial Position if, and only if, there is a currently enforceable legal right to offset the recognised amounts and there is an intention to settle on a net basis, or to realise the assets and settle the liabilities simultaneously

### 1.21 STATUTORY RECEIVABLES

Statutory receivables arise from legislation, supporting regulations, or similar means and require settlement by another entity in cash or another financial asset. Statutory receivables can arise from both exchange and non-exchange transactions.

### 1.21.1 Initial Recognition

Statutory receivables are recognised when the related revenue is recognised or when the receivable meets the definition of an asset.

### 1.21.2 Measurement

The Municipality initially measures the statutory receivables at their transaction amount. The Municipality measure statutory receivables after initial recognition using the cost method. Under the cost method, the initial measurement of the receivable is changed subsequent to reflect any:

- (a) interest or other charges that may have accrued on the receivable:
- (b) impairment losses; and
- (c) amounts derecognised.

The Municipality assesses at each reporting date whether there is any indication that a statutory receivable may be impaired. If there is an indication that a statutory receivable may be impaired, the Municipality measures the impairment loss as the difference between the estimated future cash flows and the carrying amount. Where the carrying amount is higher than the estimated future cash flows, the carrying amount of the statutory receivable is reduced, through the use of an allowance account. The amount of the loss is recognised in the Statement of Financial Performance. In estimating the future cash flows, the Municipality considers both the amount and timing of the cash flows that it will receive in future. Consequently, where the effect of the time value of money is material, the Municipality discounts the estimated future cash flows using a rate that reflects the current risk free rate and any risks specific to the statutory receivable for which the future cash flow estimates have not been adjusted.

An impairment loss recognised in prior periods for a statutory receivable is revised if there has been a change in the estimates used since the last impairment loss was recognised, or to reflect the effect of discounting the estimated cash flows. Any previously recognised impairment loss is adjusted by adjusting the allowance account. The amount of any adjustment is recognised in the Statement of Financial Performance.

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### 1.21.3 Derecognition

The Municipality derecognises a statutory receivable when:

- (a) the rights to the cash flows from the receivable are settled, expire or are waived;
- (b) the Municipality transfers to another party substantially all of the risks and rewards of ownership of the receivable; or
- (c) the Municipality, despite having retained some significant risks and rewards of ownership of the receivable, has transferred control of the receivable to another party and the other party has the practical ability to sell the receivable in its entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose additional restrictions on the transfer. In this case, the Municipality:
  - (i) derecognise the receivable; and
  - (ii) recognise separately any rights and obligations created or retained in the transfer.

### 1.22. REVENUE

### 1.22.1 Revenue from Non-Exchange Transactions

Revenue from non-exchange transactions refers to transactions where the Municipality received revenue from another entity without directly giving approximately equal value in exchange. Revenue from non-exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

Grants, transfers and donations received or receivable are recognised when the resources that have been transferred, meet the criteria for recognition as an asset. A corresponding liability is recognised to the extent that the grant, transfer or donation is conditional. The liability is transferred to revenue as and when the conditions attached to the grant are met. Grants without any conditions attached are recognised as revenue when the asset is recognised.

Revenue from property rates is recognised when the legal entitlement to this revenue arises. At the time of initial recognition the full amount of revenue is recognised. If the Municipality does not enforce its obligation to collect the revenue, this would be considered as a subsequent event. Collection charges are recognised when such amounts are legally enforceable. Rebates and discounts are offset against the related revenue, in terms of iGRAP 1, as there is no intention of collecting this revenue.

Penalty interest on unpaid rates is recognised on a time proportionate basis as an exchange transaction.

Fine Revenue constitutes of spot fines. Revenue from spot fines is recognised when receipted.

Revenue from public contributions and donations is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment qualifies for recognition and first becomes available for use by the Municipality. Where

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

public contributions have been received, but the Municipality has not met the related conditions, it is recognised as an unspent public contribution (liability).

Revenue from third parties i.e. insurance payments for assets impaired, are recognised when it can be measured reliably and is not being offset against the related expenses of repairs or renewals of the impaired assets.

Contributed property, plant and equipment is recognised when such items of property, plant and equipment qualifies for recognition and become available for use by the Municipality.

All unclaimed deposits are initially recognised as a liability until 12 months expires, when all unclaimed deposits into the Municipality's bank account will be treated as revenue. Historical patterns have indicated that minimal unidentified deposits are reclaimed after a period of twelve months. This assessment is performed annually at 30 June. Therefore the substance of these transactions indicate that even though the prescription period for unclaimed monies is legally three years, it is reasonable to recognised all unclaimed monies older than twelve months as revenue. Although unclaimed deposits are recognised as revenue after 12 months, the Municipality still keep record of these unclaimed deposits for three years in the event that a party should submit a claim after 12 months, in which case it will be expensed.

Revenue from the recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act (Act No. 56 of 2003) and is recognised when the recovery thereof from the responsible councillors or officials is virtually certain.

Revenue is measured at the fair value of the consideration received or receivable.

When, as a result of a non-exchange transaction, a Municipality recognises an asset, it also recognises revenue equivalent to the amount of the asset measured at its fair value as at the date of acquisition, unless it is also required to recognise a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the present obligation at the reporting date, and the amount of the increase in net assets, if any, recognised as revenue. When a liability is subsequently reduced, because the taxable event occurs or a condition is satisfied, the amount of the reduction in the liability will be recognised as revenue.

### 1.22.2 Revenue from Exchange Transactions

Revenue from exchange transactions refers to revenue that accrued to the Municipality directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable.

At the time of initial recognition the full amount of revenue is recognised where the Municipality has an enforceable legal obligation to collect, unless the individual collectability is considered to be improbable. If the Municipality does not successfully enforce its obligation to collect the revenue this would be considered a subsequent event.

Service charges relating to electricity and water are based on consumption and a basic charge as per Council resolution. Meters are read on a monthly basis and are recognised as revenue when invoiced. Where the Municipality was unable to take the actual month's reading of certain consumers, a provisional estimate of consumption for that month will be created. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period.

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 2 to 3 days after date of purchase. The pre-paid electricity sold, but not consumed yet at year-end is not material and thus not disclosed under Payables from Exchange Transactions in the Statement of Financial Position.

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage, and are levied monthly based on the recorded number of refuse points per property.

Service charges relating to sanitation (sewerage) are recognised on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage. In the case of residential property a fixed monthly tariff is levied and in the case of commercial property a tariff is levied based on the number of sewerage connection on the property. Service charges based on a basic charge as per Council resolution.

Interest revenue is recognised using the effective interest rate method.

Revenue from the rental of facilities and equipment is recognised on a straight-line basis over the term of the lease agreement.

Dividends are recognised on the date that the Municipality becomes entitled to receive the dividend.

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant tariff. This includes the issuing of licences and permits.

Revenue from the sale of goods is recognised when substantially all the risks and rewards in those goods are passed to the consumer.

Revenue arising out of situations where the Municipality acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the municipality as compensation for executing the agreed services.

Revenue is measured at the fair value of the consideration received or receivable.

The amount of revenue arising on a transaction is usually determined by agreement between the Municipality and the purchaser or user of the asset or service. It is measured at the fair value of the consideration received or receivable taking into account the amount of any trade discounts and volume rebates allowed by the Municipality.

In most cases, the consideration is in the form of cash or cash equivalents and the amount of revenue is the amount of cash or cash equivalents received or receivable. However, when the inflow of cash or cash equivalents is deferred, the fair value of the consideration may be less than the nominal amount of cash received or receivable. When the arrangement effectively constitutes a financing transaction, the fair value of the consideration is determined by discounting all future receipts using an imputed rate of interest. The imputed rate of interest is the more clearly determinable of either:

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

- The prevailing rate for a similar instrument of an issuer with a similar credit rating;
- A rate of interest that discounts the nominal amount of the instrument to the current cash sales price of the goods or services.

The difference between the fair value and the nominal amount of the consideration is recognised as interest revenue.

When goods or services are exchanged or swapped for goods or services which are of a similar nature and value, the exchange is not regarded as a transaction that generates revenue. When goods are sold or services are rendered in exchange for dissimilar goods or services, the exchange is regarded as a transaction that generates revenue. The revenue is measured at the fair value of the goods or services received, adjusted by the amount of any cash or cash equivalents transferred. When the fair value of the goods or services received cannot be measured reliably, the revenue is measured at the fair value of the goods or services given up, adjusted by the amount of any cash or cash equivalents transferred.

### 1.23. RELATED PARTIES

The Municipality resolved to adopt the disclosure requirements as per GRAP 20 - "Related Party Disclosures".

A related party is a person or an entity:

- with the ability to control or jointly control the other party,
- or exercise significant influence over the other party, or vice versa,
- or an entity that is subject to common control, or joint control.

The following are regarded as related parties of the Municipality:

- (a) A person or a close member of that person's family is related to the Municipality if that person:
  - has control or joint control over the Municipality.
  - has significant influence over the Municipality. Significant influence is the power to participate in the financial and operating policy decisions of the Municipality.
  - is a member of the management of the Municipality or its controlling entity.
- (b) An entity is related to the Municipality if any of the following conditions apply:
  - the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others).
  - one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member).
  - both entities are joint ventures of the same third party.
  - one entity is a joint venture of a third entity and the other entity is an associate of the third entity.

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

- the entity is a post-employment benefit plan for the benefit of employees of either the Municipality or an entity related to the Municipality. If the reporting entity is itself such a plan, the sponsoring employers are related to the entity.
- the entity is controlled or jointly controlled by a person identified in (a).
- a person identified in (a) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

Close members of the family of a person are those family members who may be expected to influence, or be influenced by that person in their dealings with the Municipality. A person is considered to be a close member of the family of another person if they:

(a) are married or live together in a relationship similar to a marriage; or

(b) are separated by no more than two degrees of natural or legal consanguinity or affinity.

Management (formerly known as "Key Management") includes all persons having the authority and responsibility for planning, directing and controlling the activities of the Municipality, including:

- (a) all members of management of the Municipality;
- (b) a member of management of an economic entity who has the authority and responsibility for planning, directing and controlling the activities of the Municipality;
- (c) any key advisors of a member, or sub-committees, of the management who has the authority and responsibility for planning, directing and controlling the activities of the Municipality; and
- (d) the senior management team of the Municipality, including the accounting officer or permanent head of the Municipality, unless already included in (a).

### Management personnel include:

- (a) All managers or council of the Municipality, being the Mayor and members of the Council.
- (b) Other persons having the authority and responsibility for planning, directing and controlling the activities of the reporting Municipality being the Municipal Manager, Chief Financial Officer an all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager.

Remuneration of management includes remuneration derived for services provided to the Municipality in their capacity as members of the management team or employees. Benefits derived directly or indirectly from the Municipality for services in any capacity other than as an employee or a member of management do not meet the definition of remuneration. Remuneration of management excludes any consideration provided solely as a reimbursement for expenditure incurred by those persons for the benefit of the Municipality.

The Municipality operates in an economic environment currently dominated by entities directly or indirectly owned by the South African government. As a result of the Constitutional independence of all three spheres of government in South Africa, only parties within the same sphere of government will be considered to be related parties. Only transactions with such parties which are not at arm's length and not on normal commercial terms are disclosed.

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### 1.24. UNAUTHORISED EXPENDITURE

Unauthorised expenditure is expenditure that has not been budgeted, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipality or organ of state and expenditure in a form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No. 56 of 2003). Unauthorised expenditure is accounted for as an expense (measured at actual cost incurred) in the Statement of Financial Performance and when recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

### 1.25. IRREGULAR EXPENDITURE

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No. 56 of 2003), the Municipal Systems Act (Act No. 32 of 2000), the Public Office Bearers Act, and (Act. No. 20 of 1998) or is in contravention of the Municipality's Supply Chain Management Policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure (measured at actual cost incurred) in the Statement of Financial Performance and when recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

### 1.26. FRUITLESS AND WASTEFUL EXPENDITURE

Fruitless and wasteful expenditure is expenditure that was made in vain and could have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is accounted for as expenditure (measured at actual cost incurred) in the Statement of Financial Performance and when recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

### 1.27. CONTINGENT LIABILITIES AND CONTINGENT ASSETS

A contingent liability is a possible obligation that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Municipality. A contingent liability could also be a present obligation that arises from past events, but is not recognised because it is not probable that an outflow of resources embodying economic benefits will be required to the obligation or the amount of the obligation cannot be measured with sufficient reliability.

The Municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the probability of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is disclosed where the inflow of economic benefits or service potential is probable.

Management judgement is required when recognising and measuring contingent liabilities.

### 1.28. SIGNIFICANT ACCOUNTING JUDGEMENTS AND ESTIMATES

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

In the process of applying the Municipality's accounting policy, management has made the following significant accounting judgements, estimates and assumptions, which have the most significant effect on the amounts recognised in the financial statements:

### 1.28.1 Post-retirement medical obligations and long service awards

The cost of post retirement medical obligations and long service awards are determined using actuarial valuations. The actuarial valuation involves making assumptions about discount rates, expected rates of return on assets, future salary increases, mortality rates and future pension increases. Major assumptions used are disclosed in note 3 of the financial statements. Due to the long-term nature of these plans, such estimates are subject to significant uncertainty.

### 1.28.2 Impairment of Receivables

The calculation in respect of the impairment of debtors is based on an assessment of the extent to which debtors have defaulted on payments already due, and an assessment of their ability to make payments based on their creditworthiness. This was performed per service-identifiable categories across all classes of debtors.

### 1.28.3 Property, Plant and Equipment

The useful lives of property, plant and equipment are based on management's estimation. Infrastructure's useful lives are based on technical estimates of the practical useful lives for the different infrastructure types, given engineering technical knowledge of the infrastructure types and service requirements. For other assets and buildings management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate. The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to the end of their useful lives, and in what condition they will be at that time.

Management referred to the following when making assumptions regarding useful lives and residual values of property, plant and equipment.

- The useful life of movable assets was determined using the age of similar assets available for sale in the active market. Discussions with people within the specific industry were also held to determine useful lives.
- Local Government Industry Guides was used to assist with the deemed cost and useful life of infrastructure assets.
- The Municipality referred to buildings in other municipal areas to determine the
  useful life of buildings. The Municipality also consulted with engineers to support
  the useful life of buildings, with specific reference to the structural design of
  buildings.

For deemed cost applied to other assets as per adoption of Directive 7, management used the depreciation cost method which was based on assumptions about the remaining duration of the assets.

The cost for depreciated replacement cost was determined by using either one of the following:

cost of items with a similar nature currently in the Municipality's asset register;

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

- cost of items with a similar nature in other municipalities' asset registers, given that
  the other municipality has the same geographical setting as the Municipality and
  that the other municipality's asset register is considered to be accurate;
- cost as supplied by suppliers.

For deemed cost applied to land and buildings as per adoption of Directive 7, management made use of an independent valuator. The valuator's valuation was based on assumptions about the market's buying and selling trends and the remaining duration of the assets.

### 1.28.4 Intangible Assets

The useful lives of intangible assets are based on management's estimation. Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate.

Management referred to the following when making assumptions regarding useful lives of intangible assets:

• Reference was made to intangibles used within the Municipality and other municipalities to determine the useful life of the assets.

For deemed cost applied to intangible assets as per adoption of Directive 7, management used the depreciation cost method which was based on assumptions about the remaining duration of the assets.

### 1.28.5 Investment Property

The useful lives of investment property are based on management's estimation. Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate. The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to the end of their economic lives, and in what condition they will be at that time.

Management referred to the following when making assumptions regarding useful lives and valuation of investment property:

- The Municipality referred to buildings in other municipal areas to determine the useful life of buildings.
- The Municipality also consulted with professional engineers and qualified valuators to support the useful life of buildings.

For deemed cost applied to Investment Property as per adoption of Directive 7, management made use of on independent valuator. The valuator's valuation was based on assumptions about the market's buying and selling trends and the remaining duration of the assets.

### 1.28.6 Provisions and Contingent Liabilities

Management judgement is required when recognising and measuring provisions and when measuring contingent liabilities. Provisions are discounted where the time value effect is material.

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### 1.28.7 Revenue Recognition

Accounting Policy 1.22.1 on Revenue from Non-Exchange Transactions and Accounting Policy 1.22.2 on Revenue from Exchange Transactions describes the conditions under which revenue will be recognised by management of the Municipality.

In making their judgement, management considered the detailed criteria for the recognition of revenue as set out in GRAP 9: Revenue from Exchange Transactions and GRAP 23: Revenue from Non-Exchange Transactions.). Specifically, whether the Municipality, when goods are sold, had transferred to the buyer the significant risks and rewards of ownership of the goods and when services are rendered, whether the service has been performed. Fine Revenue constitutes of spot fines. Revenue from spot fines is recognised when receipted. The management of the Municipality is satisfied that recognition of the revenue in the current year is appropriate.

### 1.28.8 Provision for Landfill Sites

The provision for rehabilitation of the landfill sites are recognised as and when the environmental liability arises. The provision is calculated by a qualified environmental engineer. The provision represents the net present value at the reporting date of the expected future cash flows to rehabilitate the landfill sites. To the extent that the obligations relate to an asset, it is capitalised as part of the cost of those assets. Any subsequent changes to an obligation that did not relate to the initial related asset are recognised in the Statement of Financial Performance.

Management referred to the following when making assumptions regarding provisions:

- Professional engineers were utilised to determine the cost of rehabilitation of landfill sites as well as the remaining useful life of each specific landfill site.
- Interest rates (investment rate) linked to prime was used to calculate the effect of time value of money.

### 1.28.9 Provision for Staff leave

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

### 1.28.10 Provision for Performance bonuses

The provision for performance bonuses represents the best estimate of the obligation at year end and is based on historic patterns of payment of performance bonuses. Performance bonuses are subject to Council approval.

### 1.28.11 Componentisation of Infrastructure assets

All infrastructure assets are unbundled into their significant components in order to depreciate all major components over the expected useful lives. The cost of each component is estimated based on the current market price of each component, depreciated for age and condition and recalculated to cost at the acquisition date if known or to the date of initially adopting the standards of GRAP.

### 1.29. TAXES - VALUE ADDED TAX

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

Revenue, expenses and assets are recognised net of the amounts of value added tax. The net amount of Value Added Tax recoverable from, or payable to, the taxation authority is included as part of receivables or payables in the Statement of Financial Position.

### 1.30. CAPITAL COMMITMENTS

Capital commitments disclosed in the financial statements represents the contractual balance committed to capital projects on reporting date that will be incurred in the period subsequent to the specific reporting date.

### 1.31. EVENTS AFTER REPORTING DATE

Events after the reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the financial statements are authorised for issue. Two types of events can be identified:

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date); and
- those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

If non-adjusting events after the reporting date are material, the Municipality discloses the nature and an estimate of the financial effect.

### 1.32. BORROWING COSTS

The Municipality recognises all borrowing costs as an expense in the period in which they are incurred.

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

_			2015 R	2014 R
2	NET ASSET RESERVES			
	RESERVES	۲-	11 385 822	11 438 556
	Capital Replacement Reserve Housing Development fund Revaluation Reserve		11 347 812 36 010	11 347 812 36 294 54 450
	Total Net Asset Reserves	<b>-</b>	11 305 822	11 430 556
			2015 R	2014 R
3	EMPLOYEE BENEFITS		K	ĸ
	Post Retirement Benefils - Refer to Note 3,1 Long Service Awards - Refer to Note 3.2		7 511 000 907 000	7 530 954 874 910
	Total Non-surrent Employee Benefit Llabilities		8 418 000	8 405 864
	God Bullions A Brookly			
	Post Retirement Benefits		7.640.704	C 005 074
	Balance 1 July Contribution for the year		7 619 334 998 481	6 995 874 900 290
	Expanditure for the year Actuarial Loss/(Gain)		(180 088) (665 727)	(138 151) (138 679)
	Total post retirement benefits 30 June	_	7 772 000	7 619 334
	Less: Transfer of Current Portion - Note 6	=	(261 000)	(88 380)
	Balance 30 June	_	7 511 000	7 530 954
	Long Service Awards			
	Balance 1 July Contribution for the year		1 005 846 135 415	939 828 159 <b>6</b> 36
	Expenditure for the year Actuarial Loss		(126 069)	(112 145)
	Actuanal Loss  Total long service awards 30 June		93 808	18 527 1 005 846
	Less: Transfer of Current Portion - Note 6		(202 000)	(130 936)
	Balance 30 June	-	907 000	074 910
	TOTAL NON-CURRENT EMPOLYEE BENEFITS			
	Balance 1 July		8 625 180	7 935 702
	Contribution for the year Expenditure for the year		1 133 896 (306 156)	1 059 926 (250 296)
	Actuarial Loss/(Gain)	_	(571 919)	(120 152)
	Total employee benefits 30 June Less: Transfer of Current Portion - Note 6		8 881 000 (463 000)	8 625 180 (219 316)
	Balance 30 June	_	6 416 000	8 405 864
3,1	Post Retirement Benefits	-	2015	2014
			R	R
	The Post Retirement Benefit Plan is a defined benefit plan, of which the members are made	e up as follows:		
	In-service (employee) members Continuation members (e.g. Retirees, widows, orphans)		11 7	16 3
	Total Members	<u>-</u>	18	19
	The liability in respect of past service has been estimated to be as follows:			
	In-service members		4 570 000	7 016 441
	Continuation mambers	-	3 202 000	602 893 7 619 334
	Total Liability	==	7 772 000	/ 619 334
	The liability in respect of periods commencing prior to the comparative year has been eatimated as follows:			
		2013 R	2012 R	2011 R
	In-service members	5 749 138	4 635 740	4 037 568
	Continuation members  Total Llability	1 246 736 6 995 874	1 169 299 5 805 039	1 554 489 5 592 057
	rolar Cabinty	0 333 374	····	
	Experience adjustments were calculated as follows:		2015 Rm	2014 Rm
	Liabililies: (Gain) / loss Assets: Gain / (loss)		(0,609) -	0,036
	The experience adjustments in respect of periods commencing prior to the comparative			
	year has been estimated as follows:	2013	2012	2011
		Rm	Rm	Rm
	Liabilities: (Gain) / loss Assets: Gain / (loss)	0,280	(0,591)	0,508
	The municipality makes monthly contributions for health care arrangements to the following	medical aid		

The municipality makes monthly contributions for health care arrangements to the following medical aid schemes:

Hosmed LA Health

The Municipality's Accrued Unfunded Liability at 30 June 2015 is estimated at R7.772 million. The Current-service Cost for the year ending 30 June 2015 is estimated at R342,612. It is estimated to be R214,000 for the ensuing year.

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

	2015 %	2014 %
MPLOYEE BENEFITS (CONTINUE)		
y actuarial assumptions used:		
	IPLOYEE BENEFITS (CONTINUE) y actuarial assumptions used:	PLOYEE BENEFITS (CONTINUE) %

### i) Rate of interest

3

Discount rate CPI (Consumer Price Inflation) Health Care Cost Inflation Rate	8,14% 6,44% 7,44%	8,66% 6,41% 7,91%
Net Effective Discount Rale	7,44% 0,65%	7,91% 0,70%

GRAP 25 defines the determination of the Discount rate assumption to be used as follows: "The discount rate that reflects the time value of money is best approximated by reference to market yields at the reporting date on government bonds. Where there is no deep market in government bonds with a sufficiently long maturity to match the estimated maturity of all the benefit payments, an entity uses current market rates of the appropriate term to discount shorter term payments, and estimates the discount rate for longer maturities by extrapolating current market rates along the yield curve." Our discount rate was therefore set as the yield of the R209 South African government bond as at the valuation date. In the event that the valuation is performed prior to the effective valuation date, we use the prevailing yield at the time of performing our calculations. The actual yield on the R209 band was sourced from the RMB Global Markets website on the

### ii) Mortality rates

Mortality before retirement has been based on the SA 65-90 mortality tables. These are the most commonly used tables in the industry, Mortality post-employment (for pensioners) has been based on the PA (90) ultimate mortality tables. No explicit assumption was made about additional mortality or health care costs due to AIDS.

### iii) Normal retirement age

The normal retirement age (NRA) for all active employees was assumed to be 65 years.

### iv) Average retirement age

The average retirement age for all active employees was assumed to be 63 years. This assumption implicitly allows for ill-health and early retirements.

### iv) Actuarial Valuation Method

The Projected Unit Credit Method has been used to value the liabilities

The amounts recognised in the Statement of Financial Position are as follows:	2015 R	2014 R
Present value of fund obligations	7 772 000	7 619 334
Total Liability	7 772 000	7 619 334
Reconciliation of present value of fund abligation:		
Present value of fund obligation at the beginning of the year Total expenses	7 619 334 818 393	6 995 874 768 422
Current service cost Interest Cost Benefits Paid	342 612 655 869 (180 088)	298 541 601 749 (131 868)
Actuarial (gains)/losses	(665 727)	(144 962)
Present value of fund obligation at the end of the year	7 772 000	7 619 334
Less: Transfer of Current Portion - Note 6	(261 000)	(88 380)
Balance 30 June	7 511 000	7 530 954

### Sensitivity Analysis on the Accrued Liability

	-20% Mortality	Valuation	+20% Mortality
Total Accrued Liability	B 583 000	7 772 000	7 134 000
Current Service Cost	698 000	631 000	578 000
interest Cost	238 000	214 000	195 000

	-1% Medical Ald	Valuation	+1% Medical Aid
Total Accrued Liability	6 830 000	7 772 000	B 903 000
Current Service Cost	553 000	531 000	725 000
Interest Cost	182 000	214 000	254 non

### 3,2 Long Service Bonuses

The Long Service Bonus plans are defined benefit plans. As at your end, 50 employees were eligible for Long Service Bonuses

The Current-service Cost for the year ending 30 June 2015 is R 52,898. The Current-service Cost for the ensuing year has been estimated to be R 76,000.

Key actuarial assumptions used:	2015 %	2014 %
i) Rate of Interest		
Discount rate CPI (Consumer Price Inflation) General Salary Inflation (long-term) Net Effective Discount Rate applied to salary-related Long Service Bonuses	7,26% 5,52% 6,52% 0.69%	7,70% 5,95% 6,95%

GRAP 25 defines the determination of the Discount rate assumption to be used as follows: The discount rate that reflects the time value of money is best approximated by reference to market yields at the reporting date on government bonds. Where there is no deep market in government bonds with a sufficiently long malurity to match the estimated malurity of all the benefit payments, an entity uses current market rates of the appropriate term to discount rate for longer maturities by extrapolating current market rates along the yield curve. Our discount rate was therefore set as the yield of the R209 South African government bond as at the valuation date. In the event that the valuation is performed prior to the effective valuation date, we use the prevailing yield at the time of performing our calculations. The actual yield on the R209 bond was sourced from the RMB Global Markets website on the 9th of April 2015.

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

EMPLOYEE BENEFITS (CONTINUE)	2015 R	2014 R
Experience adjustments were calculated as follows:		
Linbillies: (Gain) / loss Assels: Gain / (loss)	808 69	69 081
The experience adjustments in respect of periods commencing prior to the comparative year has been estimated as follows:		
2013 Rm	2012 Rm	2011 Rm
Liabilities; (Gain) / loss 67 707 Assets; Gain / (loss) -	26 420 -	
The amounts recognised in the Statement of Financial Position are as follows:		
Present value of fund obligations	1 109 000	1 005 B46
Not liability/(asset)	1 109 000	1 005 B4G
Reconciliation of present value of fund obligation:		
Present value of fund obligation at the beginning of the year Total expenses	1 005 846 9 346	939 828 66 660
Current service cost Interest Cost Benefits Paid	52 898 72 517 (126 069)	99 909 59 727 (92 976)
Actuarial losses/(gains)	93 808	(642)
Present value of fund obligation at the end of the year	1 109 000	1 005 846
Less: Transfer of Current Portion - Note 6	(202 000)	(130 936)
Balance 30 June	907 000	874 910

### Sensitivity Analysis on the Unfunded Accrued Liability

	-20% Withdrawal	Valuation	+20% Withdrawal
Total Accrued Liability	1 141 000	1 109 000	1 079 000
Current Service Cost	80 000	76 000	73 000
Interest Cost	81 000	79 000	77 000

	-1% Normal salary	Valuation	+1% Normal salary
Total Accrued Liability	1 053 000	1 109 000	1 168 000
Current Service Cost	72 000	76 000	81 000
Interest Cost	75 000	79 000	63 000

### 3,3 Retirement funds

The Municipality requested detailed employee and pensioner information as well as information on the Municipality's share of the Pension and Retirement Funds' assets from the fund administrator. The fund administrator confirmed that assets of the Pension and Retirement Funds are not split per participating employer. Therefore, the Municipality is unable to determine the value of the plan assets as defined in GRAP 25.

As part of the Municipality's process to value the defined benefit flabilities, the Municipality requested pensioner data from the fund administrator. The fund administrator claim that the pensioner data to be confidential and were not willing to share the information with the Municipality. Without detailed pensioner data the Municipality was unable to calculate a reliable estimate of the accrued liability in respect of pensioners who quality for a defined benefit pension.

Therefore, although the Cape Joint Relirement Fund is a Mulli Employer fund defined as defined benefit plan, it will be accounted for as defined contribution plan. All the required disclosure has been made as defined in GRAP 25.31.

CAFE RETIREMENT FUND	2015	2014
	R	R

The contribution rate payable is 9% by members and 18% by Council. The last actuarial valuation performed for the year ended 30 June 2014 revealed that the fund is in a sound financial position with a funding level of 99.9% (30 June 2013 - 100.2%).

### CAPE JOINT PENSION FUND

The contribution rate payable is 9% by members and 16% or 23.06% by Council, till 31 August 2014. The last actuarial valuation performed for the year ended 30 June 2014 revealed that the fund is in an sound financial position with a funding level of 101.70% (30 June 2013 - 99.20%). Whilst this has increased since the previous actuarial valuations it is still within the Registrar's normally acceptable range of at least a 95% funding level, provided that the previous statutory valuation reflected at least a 99.4% funding level.

Contributions paid recognised in the Statement of Financial Performance	1 276 019	1 535 797

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

NON-CURRENT PROVISIONS			2015 R	2014 R
Provision for Rehabilitation of Landfill-sites			2 304 558	2 763 48
Total Non-current Provisions			2 304 558	2 763 41
Landfill Sites			2 763 484	2 578 3
Balance 1 July  Balance previously reported			2 763 464	3 191 2
Correction of Error - Note 33,02			-	(612.8)
Increase in Eslimate Unwinding of discounted interest			(603 668) 144 742	63 7 121 3
Balance previously reported Correction of Error - Note 33,02			-	150 2 (28 8:
Total provision 30 June			2 304 558	2 763 4
Less: Transfer of Current Portion to Current F	Provisions		<u> </u>	
Balance 30 June			2 304 558	2 763 4
The municipality has an obligation to rehabilitate life of the asset. Details of the sites are as follows:	e the following landfill siles at the end of the expected ws:	uselui		
Location	Estimated decommission date		Cost of rehabilitation	Cost of rehabilitation
			2015	2014
			R	R
Camarvon Vanwyksviei	2069 2084		740 816 665 396	1 774 0 491 8
Vosburg	2027		898 346	497 5
			2 304 558	2 763 4
Material Assumtions used				
Area of landfill site consumed	20	113	2014	2015
Camaryon		21,69%	22,89%	0,6
Vanwyksviel Vosburg		4,47% 6,97%	6,55% 8,24%	6,6
Discount Rate used		4,53%	4,71%	
		4,5574	4,7174	5,2
The discount rate used the calculate the presen based on a calculated risk free rate as determin investment rate the municipality can obtain from	nt value of the rehabilitation costs at each reporting pe ned by the municipality. This rate is in line with a comp n an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.	riod is etitive	7,714	5,2
The discount rate used the calculate the presen based on a calculated risk free rate as determin investment rate the municipality can obtain from	ned by the municipality. This rate is in line with a comp n an A grade financial institution, This rate used is also	riod is etitive	2015 R	2014 R
The discount rale used the calculate the preser based on a calculated risk free rate as determin investment rate the municipality can obtain from the inflation target range of the South African R	ned by the municipality. This rate is in line with a comp n an A grade financial institution, This rate used is also	riod is etitive	2015	2014
The discount rate used the calculate the present based on a calculated risk free rate as determing the same of the municipality can obtain from the inflation target range of the South African R	ned by the municipality. This rate is in line with a comp n an A grade financial institution, This rate used is also	riod is etitive	2015 R 308 159	2014 R 292 7
The discount rate used the calculate the present based on a calculated risk free rate as determing investment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity	ned by the municipality. This rate is in line with a comp n an A grade financial institution, This rate used is also	riod is etitive	2015 R	2014 R 292 7
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African RECONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits	ned by the municipality. This rate is in line with a comp n an A grade financial institution, This rate used is also	riod is etitive o within	2015 R 308 159	2014 R 292 7
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African RECONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits	ned by the municipality. This rate is in line with a comp n an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.	riod is etitive o within	2015 R 308 159 300 159	2014 R 292 7 292 7
The discount rate used the calculate the present based on a calculated risk free rate as determinal threatment rate the municipality can obtain from the inflation target range of the South African R  CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximal	ned by the municipality. This rate is in line with a comp n an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.	riod is etitive o within	2015 R 308 159 300 159	2014 R 292 7 292 7
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African R  CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximate fair value of consumer Deposits  CURRENT EMPLOYEE BENEFITS  Current Portion of Post Retirement Benefits - No	ned by the municipality. This rate is in line with a comp n an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.  It is not paid on these are their carrying value. Interest is not paid on these are	riod is etitive o within	2015 R 308 159 300 159 2015 R	2014 R 292 7 292 7 2014 R
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximal CURRENT EMPLOYEE BENEFITS  Current Portion of Post Retirement Benefits - No Current Portion of Long-Service Provisions - No Current Portion -	ned by the municipality. This rate is in line with a comp n an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.  It is not paid on these are their carrying value. Interest is not paid on these are	riod is etitive o within	2015 R 308 159 300 159 2015 R	2014 R 292.7 292.7 2014 R 88.3
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximate the fair value of consumer Deposits  CURRENT EMPLOYEE BENEFITS  Current Portion of Post Retirement Benefits - No Current Portion of Long-Service Provisions - No Provision for Performance Bonuses	ned by the municipality. This rate is in line with a comp n an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.  It is not paid on these are their carrying value. Interest is not paid on these are	riod is etitive o within	2015 R 308 159 300 159 2015 R 261 000 202 000 184 453 244 974	2014 R 292.7 292.7 2014 R 88.3 130.9 165.8 220.7
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximate the fair value of consumer deposits approximate CURRENT EMPLOYEE BENEFITS  Current Portion of Post Retirement Benefits - No Current Portion of Long-Service Provisions - No Provision for Performance Bonuses Provision for Annual Bonuses Provision for Staff Leave	ned by the municipality. This rate is in line with a comp n an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.  It is not paid on these are their carrying value. Interest is not paid on these are	riod is etitive o within	2015 R 308 159 300 159 2015 R 261 000 202 000 184 453	2014 R 292 7 292 7 2014 R 88 3 130 9 165 8 230 7 1 043 2
The discount rate used the calculate the present based on a calculated risk free rate as determininvestment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximal CURRENT EMPLOYEE BENEFITS  Current Portion of Post Retirement Benefits - No Provision for Performance Bonuses Provision for Performance Bonuses Provision for Staff Leave  Total Current Employee Benefits	ned by the municipality. This rate is in line with a comp of an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.  It is their carrying value. Interest is not paid on these and old 3 te 3	riod is etitive o within	2015 R 308 159 300 159 2015 R 261 000 202 000 184 453 244 974 1 027 134	2014 R 292 7 292 7 2014 R 88 3 130 9 165 8 230 7 1 043 2
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximal CURRENT EMPLOYEE BENEFITS  Current Portion of Post Retirement Benefits - No Current Portion of Long-Service Provisions - Ne Provision for Annual Bonuses  Provision for Annual Bonuses  Provision for Annual Bonuses  Provision for Annual Bonuses  Total Current Employee Benefits  The movement in current employee benefits are	ned by the municipality. This rate is in line with a comp on an A grade financial institution. This rate used is also esserve Bank of between 3% to 6%.  It is not paid on these are their carrying value. Interest is not paid on these are to 3  the 3  the 3	riod is etitive o within	2015 R 308 159 300 159 2015 R 261 000 202 000 184 453 244 974 1 027 134	2014 R 292 7 292 7 2014 R 88 3 130 9 165 8 230 7 1 043 2
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximate the fair value of consumer deposits approximate CURRENT EMPLOYEE BENEFITS  Current Portion of Post Retirement Benefits - No Current Portion of Long-Service Provisions - No Provision for Performance Bonuses Provision for Annual Bonuses Provision for Staff Leave  Total Current Employee Benefits  The movement in current employee benefits are Current Portion of Post Retirement Benefits are	ned by the municipality. This rate is in line with a comp on an A grade financial institution. This rate used is also esserve Bank of between 3% to 6%.  It is not paid on these are their carrying value. Interest is not paid on these are to 3  the 3  the 3	riod is etitive o within	2015 R 308 159 300 159 2015 R 261 000 202 000 184 453 244 974 1 027 134 1 919 560	2014 R 292.7 292.7 2014 R 88.3 130.9 165.8 230.7 1.043.2
The discount rate used the calculate the present based on a calculated risk free rate as determinated in the inflation target range of the South African R the inflation target range of the South African R the inflation target range of the South African R to CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximal to CURRENT EMPLOYEE BENEFITS  Current Portion of Post Retirement Benefits - No Provision for Performance Bonuses Provision for Annual Bonuses Provision for Annual Bonuses  Total Current Employee Benefits  The movement in current employee benefits are Current Portion of Post Retirement Benefits. Balance at beginning of year Transfer from non-current	ned by the municipality. This rate is in line with a comp on an A grade financial institution. This rate used is also esserve Bank of between 3% to 6%.  It is not paid on these are their carrying value. Interest is not paid on these are to 3  the 3  the 3	riod is etitive o within	2015 R 308 159 300 159 2015 R 261 000 202 000 184 453 244 974 1 027 134 1 919 560	2014 R 292 7 292 7 292 7 2014 R 88 3 130 9 165 8 230 7 1 043 2 1 659 1
The discount rate used the calculate the present based on a calculated risk free rate as determininvestment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximal CURRENT EMPLOYEE BENEFITS  Current Portion of Post Retirement Benefits - No Provision for Performance Bonuses Provision for Annual Bonuses Provision for Staff Leave  Total Current Employee Benefits  The movement in current employee benefits are Current Portion of Post Retirement Benefits.  Balance at beginning of year Transfer from non-current Expenditure Incurred	ned by the municipality. This rate is in line with a comp on an A grade financial institution. This rate used is also esserve Bank of between 3% to 6%.  It is not paid on these are their carrying value. Interest is not paid on these are to 3  the 3  the 3	riod is etitive o within	2015 R 308 159 308 159 308 159 2015 R 261 000 202 000 184 453 244 974 1 027 134 1 919 560	2014 R 292 7 292 7 2014 R 88 3 130 9 165 8 230 7 1 043 2 1 659 1
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximated appr	ned by the municipality. This rate is in line with a comp of an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.  It their carrying value. Interest is not paid on these and ote 3 ote 3	riod is etitive o within	2015 R 308 159 308 159 2015 R 261 000 202 000 184 453 244 974 1 027 134 1 1 019 560  88 380 352 708 (180 088)	2014 R 292 7 292 7 2014 R 88 3 130 9 165 8 230 7 1 043 2 1 659 1
The discount rate used the calculate the present based on a calculated risk free rate as determinated investment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximated approximated the fair value of consumer deposits and current fair fair value deposits and consumer fair fair value deposits are consumer fair fair value deposits and current fair fair value deposits are current fair fair value of fair value approximate fair value approximat	ned by the municipality. This rate is in line with a comp of an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.  It their carrying value. Interest is not paid on these and ote 3 ote 3	riod is etitive o within	2015 R 308 159 308 159 308 159 2015 R 261 000 202 000 184 453 224 974 1 027 134 1 919 560 88 380 352 708 (180 088) 251 000	2014 R 292.7 292.7 2014 R 88.3 130.9 165.8 230.7 1.043.2 1.659.1
The discount rate used the calculate the present based on a calculated risk free rate as determined investment rate the municipality can obtain from the inflation target range of the South African R CONSUMER DEPOSITS  Water & Electricity  Total Consumer Deposits  The fair value of consumer deposits approximated the fair value of consumer deposits approximated the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair value of Long-Service Provisions - Note that the fair v	ned by the municipality. This rate is in line with a comp of an A grade financial institution. This rate used is also eserve Bank of between 3% to 6%.  It their carrying value. Interest is not paid on these and ote 3 ote 3	riod is etitive o within	2015 R 308 159 308 159 2015 R 261 000 202 000 184 453 244 974 1 027 134 1 1 019 560  88 380 352 708 (180 088)	2014 R 292 7 292 7

6		2015 R	2014 R
e e	CURRENT EMPLOYEE BENEFITS (CONTINUE)		
	Provision for Performance Bonuses		
	Balance at beginning of year Contribution to current protion Expanditure incurred	165 843 164 820 (146 210)	126 737 178 550 (139 444)
	Balance at end of year	184 453	165 843
	Performance bonuses are being paid to Municipal Manager and Managers after an evaluation of performance by the council. There is no possibility of reimbursement.		
	Provision for Staff Leave		
	Balance at beginning of year Contribution to current portion Expenditure incurred	1 043 200 245 757 (261 824)	953 032 335 753 (245 585)
	Balance at end of year	1 027 134	1 043 200
	·		
	Staff leave accrued to employees according to collective agreement. Provision is made for the full cost of accrued leave up to 48 days, at reporting date. This provision will be realised as employees take leave.		
	Provision for Annual Bonuses		
	Balance at beginning of year Contribution to current portion	230 785 14 189	215 213 15 572
	Balance at end of year	244 974	230 785
	Annual bonuses are being paid to Municipal personnel after one full year's service. There is no possibility of reimbursement.		
7	PAYABLES FROM EXCHANGE TRANSACTIONS	2015 R	2014 R
	Trade Payables	738 390	662 334
	Balance previously reported  Operating Lease Asset previously year not recognised correctly - Note and Note 33,05	Γ	662 334
	Payments received in advance Other Payables	189 306 1 226	68 117 1 225
	Total Trade Payables	928 922	731 677
	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. Payables are being recognised net of any discounts.		
я	UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS	2015	2014
	Unsport Grants	R	R
	National and Provincial Government Grants	1 904 727	2 420 906
	Total Conditional Grants and Receipts	1 904 727	2 420 906
	The Unspent Grants are cash-backed by form deposits. The municipality complied with the conditions attached to all grants received to the extent of revenue recognised.	1 904 727	2 420 906
g	Taxes	2015 R	2014 R
	VAT Payable	K	r.
	Less: Contribution to provision for impairment of trade receivables from exchange transactions	<del>-</del> _	-
			<u>-</u>
	VAT is payable on the receipts basis. Only once payment is received from debtors is VAT paid over to SARS.		

# NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

10 PROPERTY, PLANT AND EQUIPMENT

30 JUNE 2015

JO JUNE 2015													
Reconciliation of Carrying Value			Cost			Accui	Accumalated Impairments	19.		Accumulated Depreciation	clation		Carrying Value
	Opening Balance R	Additions R	W R	Disposals/Revaluation/ Transfers R	Closing Bulance R	Opening Balance R	Addilions R	Ctosing Balance R	Opening Balance R	Depreciation Charge R	Disposals R	Closing Balance स	œ
Land and Buildings	29 849 263	96 633	•	5 280 000	24 665 916	,	405	405	715 339	84 036	,	799 374	23 866 137
Land Buildings	27 091 700 2 757 583	96 633		5 280 000	21 B11 700 2 B54 216	, ,	405	405	715 339	. 84 036		799 374	21 B11 700 Z 054 437
Infrastructure	76 958 952	2 565 076	5 205 863	MARINO CONTRACTOR CONT	64 729 891	,	-		10 202 647	2 159 079	,	12 351 726	72 366 164
Electricity	5 360 278				5 360 278			,	748 217	209 004		957 221	4 403 057
Road Transport Sanitation	35 965 226 19 533 757	2 565 076	2 463 450		41 033 752				3 001 674 3 191 52	717 133	• 1	3 719 007	37 314 746
Solid Waste Disposal	1 377 431	,			1 377 431		•		216 449	62 052	,	278 501	1 098 931
Stormwater Water Supply	478 385		2 706 708		478 385 16 930 662		٠.		112 979 2 931 776	31 013		143 992	334 393
Community Assets	7 336 249	1 358 752	756 691	283 332	9 168 360		3 592	3 592	1 223 377	431 323	281 148	1 373 552	7 791 216
Recreation Grounds	4 624 287	1 358 752		43 332	5 939 707		1	4	467 101	171 333	43 126	595 309	5 344 399
Chri Buildings	651 277	•		240 000	411 277				279 420	191 647	238 022	233 245	178 032
Cemelery	18 000	+	756 691	•	774 691		•	٠	7.6 €	519		4 496	770 195
Museum	450 060	•	1		450 000			•	99 417	12 985	•	112 402	337 598
Cimic	451 000		, ,		451 000		•		99 638	13.013	,	112 652	338 348
Parks & Gardens	41 070			. ,	41 070		, ,		27 608	684		202 524	17 778
Public Conveniences/Bathhouses	205 447	1		•	206 447		3 592	3 592	71 132	14 571	•	85 703	117 153
Other Assets	8 475 255	105 323	•	520 940	6 059 638	,	10 910	10910	4 091 499	314 799	362 479	4 023 819	2 024 909
Matar Vehicles	2 654 178	,	,	•	2 654 178		,		1 879 043	112 904	İ	1 991 947	662 231
Plant & Equipment	1 150 831	933	•	16 037	1 144 727		•	1	682,072	46 878		712 985	431 742
Office Equipment	441 277		•	11371	429 907	•	1	•	263 454	20634	11 066	273 019	156 888
Fire Fourier	17 207	נוט ני בנט ני		142 046	17 307	•	•	•	317 696	(5 62) 457		451 997	326 418
Computer Equipment	596 012	3277		57 505	543 784	,	٠ ،	• •	259 385	45 595	57 104	247 875	295 909
Refuse Tankers	549 768			157 030	392 736				477 673	12,710	157 021	333 362	59 374
Gamo	169 034	46 600	,	136 850	98 684	•	10 910	10 910	,			•	87 774
	120 619 739	4 125 783	5 962 554	6 084 272	124 623 804	•	14 905	14 906	16 232 861	2 989 237	663 626	18 556 472	105 050 426

# NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 10 JUNE 2015

10 PROPERTY, PLANT AND EQUIPMENT

30 JUNE 2014

66 756 305 4 612 060 32 983 353 16 342 404 1 160 963 305 407 11 202 098

6 112 872

4 157 186 371 857 14 023 350 583 351 362 714 884 18 462 135 315

27 091 700 28 509 000 -1 417 300 2 042 245

29 133 945

Carrying Value

2 383 756 775 135 468 759 177 823 357 255 5 031 72 093 189 034

104 385 877

16 232 861

173 015

2 676 959

13 726 907

120 619 739

211 335

7 192 512

462 421

113 176 141

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

			2015	2014
10	PROPERTY, PLANT AND EQUIPMENT (CONTINUED)		R	R
	Assets pledged as security:			
	No assets are pledged as security.			
	Third party payments received for losses incurred:			
	Payments received (Excluding VAT) Surplus/Deficit			
	Empairment of property plant and equipment			
	Impairment charges on Property, plant and equipment recognised in statement of finan-	cial performance		
	Land and Buildings Community Assets Other		405 · 3 592 10 910	-
			14 906	-
	Effect of changes in accounting estimates			
	The effect of a change in accounting estimate will have on the current period and subsc	equent periods;		
		2015 R	2016 R	2017
	Effect on Property, plant and equipment	170 249	552 465	R 552 412
11	INVESTMENT PROPERTY			
	Net Carrying amount at 1 July	r	10 214 722	10 227 052
	Cost Accumulated Depreciation		10 301 100 (86 378)	10 301 100 (74 048)
	Depreciation for the year Transfers from Property, Plant and equipment	•	(12 330) 5 280 000	(12 330)
	Not Carrying amount at 30 June		15 482 392	10 214 722
	Cost Accumulated Depreciation		15 581 100 (98 708)	10 301 100 (86 378)
	Fair value of these investment property is R19 214 400 and expenditure of R18 547 was investment properties.	s idenlified on these		, <u></u> ,
	Revenue derived from the rental of investment property		344 185	458 815
	Operating expenditure incurred on properties generating revenue		18 547	10 639
	Operating expenditure incurred on properties not generating revenue		_	-
	There are no restrictions on the realisability of investment Property or the remittance of of disposal.	revenue and proceeds		
	There are no contractual obligations to purchase, construct or develop investment proper maintenance or enhancements.	erty or for repairs and		
	Estimated Fair Value of Investment Property at 30 June		19 214 400	13 934 400
	Fair value was determined by valuation roll.			
12	INTANGIBLE ASSETS			
	Computer Software			
	Not Carrying amount at 1 July	r	25 188	27 370
	Cost Balance previously reported		203 614	197 386 197 355
	Correction of Error - Note 33,04 Accumulated Amortisation	1	(178 425)	31 j (170 016)
	Acquisillons Disposats		-	6 228
	Impairments Amortisation		(4)	
	Balance previously reported Correction of Error - Note 33.04		(6 813)	(8 410) (8 809)
	Net Carrying amount at 30 June		18 371	399 J 25 188
	Cost	Γ	203 610	203 614
	Accumulated Amortisation	L	(185 238)	(178 425)
	The following material intangible assets are included in the carrying value above		<b>5</b> •	. Value
	Description Remaining Amortisat Period	tion	Carrying 2015 R	y Value 2014 R
	VIP Salary System 3 Capman Personel System 3		329	439
	MS Office 2-3		12 945 5 097	17 260 7 490
	No intangible asset were assessed having an indefinite useful life.			
	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.

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

		2015 R	2014 R
13	HERITAGE ASSETS		
	Net Carrying amount at 1 July	19 176	19 176
	Net Carrying amount at 30 June	19 176	19 176
	Cost	19 176	19 176
	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, maintanance or enhancements.		
	There are no Heritage Assets pledged as security for liabilities		
	Third party payments received for losses and impairments incurred:		
	Payments received (Excluding VAT) Carrying value of assets written of/lost/impaired	-	- .•
	Surplus/Delicit		•
14	CAPITALISED RESTORATION COST		
	Net Carrying amount at 1 July	710 092	675 480
	Cosi	900 996	837 292
	Balance previously reported		1 423 101
	Correction of Error - Note 33,03 Accumulated Depreciation	:	-585 608
	Balance previously reported	(123 838)	-102 165
	Correction of Error - Note 33,03		-147 321 45 156
	Accumulated Impairments	(56 266)	-59 647
	Balance previously reported Correction of Error - Note 33,03		-74 050 14 402
	Acquisitions	86 253	63 704
	Balance previously reported Correction of Error - Note 33,03	*****	63 704
	Depreciation for the year	(20 487)	-21 673
	Balance previously reported Correction of Error - Note 33,03	(20 101)	-33 935 12 261
	Impairment	4 087	1 381
	Balance previously reported Correction of Error - Note 33,03		2 412 -1 031
	Net Carrying amount at 30 June	780 745	718 892
	Cost	987 249	900 996
	Accumulated Depreciation Accumulated Impairments	(144 325) (54 179)	(123 838) (58 266)
	Restoration cost financed by way of a provision - Refer to note 4 for further details		
15	LONG TERM RECEIVABLES		
	Officials' Housing Loans - At amortised cost	58 712	68 <b>5</b> 08
	<u>Less:</u> Unamortised Discount on Loans	(10 678)	(13 673)
	Balance 1 July	(13 673)	(17 117)
	Adjustment for the period	2 995 48 034	3 444
	Lace: Current parties templared to surrent continued		54 835
	Less: Current portion transferred to current receivables	(8 727)	(9 796)
	Officials Housing Loans - At amortised cost	(8 727)	(9 796)
	Lass: Provision for Impairment of Long Term Receivables	39 306	45 039
	Total Long Term Receivables	39 306	45 039
	STAFF HOUSING LOANS		

STAFF HOUSING LOANS
Staff was entitled to housing loans which attract interest at 4% per annum and which are repayable over a maximum period of 20 years. When a employee resigns, the outstanding amount must be settled. These loans are secured since the Council is the bond holder.

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

Less: Provision for Impairment  Net Service Receivables  Other Receivables  Sundry Receivables Rentals VAT  Total Other Receivables Less: Provision for Impairment Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions  Net Other Receivables  1	624 785 444 679 210 448 485 306 189 306 189 306 954 525 537 424) 417 101  810 570 328 735 602 390 741 695 328 735) 378 905) 034 955  452 056  377 302 (8 804) 11 774 64 208 444 879	212 858 965 939 236 052 204 843 68 117 1 687 809 (581 561) 1 106 248  582 171 310 589 457 710 1 350 470 (240 947) (243 599) 865 824  1 972 072  859 497 4 471 (3 389) 105 361 965 939
Water Electricity Refuse Sewerage Payments received in advance Total Service Receivables Less: Provision for Impairment Net Service Receivables Other Receivables Sundry Receivables Sundry Receivables Less: Provision for Impairment Less: Centribution to provision for VAT impairment of trade receivables from exchange transactions Net Other Receivables Less: Centribution to provision for VAT impairment of trade receivables from exchange transactions Net Other Receivables from Exchange Transactions  Zeronal Net Receivables from Exchange Transactions  (Electricity): Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 90 Days Total  (Water): Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days	444 879 210 448 465 305 189 306 954 525 537 424) 417 101  810 570 328 735 602 390 741 695 378 905) 034 955  452 056  377 302 (8 604) 11 774 64 208 444 879	965 939 236 052 204 843 68 117 1 687 809 (581 561) 1 106 248  582 171 310 569 457 710 1 350 470 (240 947) (243 699) 865 824  1 972 072  859 497 4 471 (3 389) 105 361 965 939
Refuse Sewerage Payments received in advance Total Service Receivables Less: Provision for Impairment Net Service Receivables Sundry Receivables Sundry Receivables Sundry Receivables Rentals VAT Total Other Receivables Less: Provision for Impairment Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions Net Other Receivables Total Net Receivables from Exchange Transactions  Rejease Contribution to provision for VAT impairment of trade receivables from exchange transactions  Rejease Contribution to provision for VAT impairment of trade receivables from exchange transactions  Rejease Contribution to provision for VAT impairment of trade receivables from exchange transactions  Rejease Contribution to provision for VAT impairment of trade receivables from exchange transactions  Rejease Contribution to provision for VAT impairment of trade receivables from exchange transactions  Rejease Contribution of trade receivables from exchange transacti	210 448 485 306 189 306 954 525 537 424) 417 101 810 570 328 735 602 390 741 695 328 735 378 005) 034 955 452 056 377 302 (8 604) 11 774 64 208 444 879	236 052 204 843 68 117 1 687 809 (581 561) 1 106 248 582 171 310 589 457 710 (240 947) (243 599) 865 824 1 972 072 859 497 4 471 (3 389) 105 361
Sewerage Paymonts received in advance  Total Service Receivables Less: Provision for Impairment Net Service Receivables  Other Receivables Sundry Receivables Renials VAT  Total Other Receivables Less: Provision for Impairment Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions Net Other Receivables  Total Net Receivables  Total Net Receivables  Total Net Receivables from Exchange Transactions  (Electricity): Ageing Current (0 - 30 days) 31 - 60 Days 41 - 90 Days 45 - 90 Days 49 Days 49 Days Total  (Matcri: Ageing Current (0 - 30 days) 31 - 60 Days 49 Days 49 Days Total  (Refuse): Aneing Current (0 - 30 days) 31 - 60 Days 51 - 90 Days 49 Days 51 - 90 Days 49 Days 51 - 90 Days	485 306 189 306 954 525 537 424) 417 101 810 570 328 735 602 390 741 695 328 735) 378 005) 034 955 452 055 377 302 (8 804) 11 774 64 208 444 879	204 843 68 117 1 687 809 (581 861) 1 106 248 582 171 310 589 457 710 1 350 470 (240 947) (243 659) 865 824 1 972 072 859 497 4 471 (3 389) 105 361 965 939
Total Service Receivables Less: Provision for impairment Net Service Receivables  Other Receivables Sundry Receivables Renials VAT  Total Other Receivables Less: Provision for impairment Less: Provision for impairment Less: Centribution to provision for VAT impairment of trade receivables from exchange transactions Net Other Receivables  Total Net Receivables from Exchange Transactions  Zeaging of Receivables from Exchange Transactions  (Electricity): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days Total  (Water): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 91 - 90 Days 91 - 90 Days 71 - 90 Days	954 525 537 424) 417 101 810 570 328 735 602 390 741 695 328 735) 378 005) 034 955 452 059 377 302 (8 604) 11 774 64 208 444 679 378 965	1 687 809 (581 581) 1 106 248 582 171 310 589 457 710 1 350 470 (240 947) (243 699) 865 824 1 972 072 859 497 4 471 (3 389) 105 361
Less: Provision for Impairment Net Service Receivables Other Receivables Sundry Receivables Rentals VAT Total Other Receivables Less: Provision for Impairment Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions Net Other Receivables from Exchange Transactions  Net Other Receivables from Exchange Transactions  Ageing of Receivables from Exchange Transactions  (Electricity): Ageing Current (0 - 30 days) 31 - 60 Days + 90 Days Total  (Water): Ageing Current (0 - 30 days) 31 - 60 Days 11 - 60 Days 11 - 60 Days 12 - 90 Days 13 - 90 Days 14 - 90 Days 15 - 90 Days 15 - 90 Days 15 - 90 Days 15 - 90 Days 16 - 90 Days 17 - 90 Days 17 - 90 Days 18 - 90 Days 19 Days 19 Days 19 Days 19 Days 19 Days 10 Days 11 - 90 Days 12 - 90 Days 13 - 90 Days 14 - 90 Days 15 - 90 Days 16 - 90 Days 17 - 90 Days 18 - 90 Days 19 - 90 Days	537 424) 417 101  510 570 328 735 602 390 741 695 328 735) 378 005) 034 955  452 059  377 302 (8 604) 11 774 64 208 444 679  378 965	(581 561)  1 106 248  582 171 310 589 457 710  1 350 479 (240 947) (243 599) 865 824  1 972 072  859 497 4 471 (3 389) 105 361 965 939
Other Receivables Sundry Receivables Renials VAT  Total Other Receivables Less: Provision for Impairment Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions Net Other Receivables  1  Total Net Receivables from Exchange Transactions  Ageing of Receivables from Exchange Transactions  (Electricity): Ageing Current (0 - 30 days) 31 - 80 Days 45 - 90 Days Total  (Water): Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 - 90 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 80 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 80 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 80 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 80 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 80 Days 10 Days 10 Days 11 - 90 Days 11 - 90 Days 11 - 90 Days 12 - 90 Days 13 - 90 Days 14 - 90 Days 15 - 90 Days 16 - 90 Days 17 - 90 Days 18 - 90 Days 19 Days	810 570 328 735 602 390 741 695 328 735) 378 005) 034 955 452 055 377 302 (8 604) 11 774 64 208 444 679	582 171 310 589 457 710 1 350 470 (240 947) (243 599) 865 824 1 972 072  859 497 4 471 (3 389) 105 361 965 939
Sundry Receivables Rentals VAT Total Other Receivables Less: Provision for impairment Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions Not Other Receivables  Total Net Receivables from Exchange Transactions  Ageing of Receivables from Exchange Transactions  (Electricity): Ageing Current (0 - 30 days) 31 - 80 Days 41 - 90 Days Total  (Waterl: Ageing Current (0 - 30 days) 31 - 60 Days 41 - 90 Days Total  (Waterl: Ageing Current (0 - 30 days) 31 - 50 Days 490 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 50 Days 490 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 50 Days 490 Days Total  (Sewerage): Ageing Current (0 - 30 days) 31 - 60 Days 490 Days Total	328 735 602 390 741 695 328 735) 378 005) 034 955 452 059 377 302 (8 604) 11 774 64 208 444 679	310 589 457 710 1 350 470 (240 947) (243 659) 865 624 1 972 072 859 497 4 471 (3 389) 105 361 965 939
Rentals VAT Total Other Receivables Less: Provision for Impairment Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions Net Other Receivables  Total Net Receivables from Exchange Transactions  Ageing of Receivables from Exchange Transactions  (Electricity): Ageing Current (0 - 30 days) 31 - 60 Days 41 - 90 Days Total  Wateri: Ageing Current (0 - 30 days) 31 - 60 Days 41 - 90 Days Total  (Materi: Ageing Current (0 - 30 days) 31 - 60 Days 41 - 90 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 80 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 80 Days 51 - 90 Days Total  (Refuse): Ageing Current (0 - 30 days) 31 - 80 Days 51 - 90 Days 51 - 90 Days 51 - 90 Days 70 Days	328 735 602 390 741 695 328 735) 378 005) 034 955 452 059 377 302 (8 604) 11 774 64 208 444 679	310 589 457 710 1 350 470 (240 947) (243 599) 865 824 1 972 072 859 497 4 471 (3 389) 105 361 965 939
Total Other Receivables Less: Provision for Impairment Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions Net Other Receivables  1 Total Net Receivables from Exchange Transactions  2 Ageing of Receivables from Exchange Transactions  (Electricityl: Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 Total  (Water): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 Total  (Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 Total  (Sowersue): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total  (Sowersue): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total	602 390 741 695 328 735) 328 735) 034 955 452 056 377 302 (8 604) 11 774 64 208 444 679	457 710 1 350 470 (240 947) (243 599) 865 824 1 972 072 859 497 4 471 (3 389) 105 361 965 939
Less: Provision for Impairment Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions  Net Other Receivables  Total Net Receivables from Exchange Transactions  Ageing of Receivables from Exchange Transactions  (Electricity): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days  Total  (Wateri: Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days  Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days Fig. Days Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 1 - 60 Days	328 735) 378 905) 034 955 452 056 377 302 (8 604) 11 774 64 208 444 679	(240 947) (243 659) 865 824 1 972 072 859 497 4 471 (3 389) 105 361 965 939
Less: Contribution to provision for VAT impairment of trade receivables from exchange transactions  Net Other Receivables  Total Net Receivables from Exchange Transactions  Ageing of Receivables from Exchange Transactions  (Electricityl: Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 70 Days 70 Days 70 Days 71 - 90 Days 71 - 90 Days 72 Days 73 Days 74 Days 75 Day	378 905) 034 955 452 059 377 302 (8 604) 11 774 64 208 444 679 378 965	(243 599) 865 824 1 972 072 859 497 4 471 (3 389) 105 361 965 939
Not Other Receivables  Interpretation    Ageing of Receivables from Exchange Transactions  Ageing of Receivables from Exchange Transactions  (Electricity): Ageing  Current (0 - 30 days) 31 - 60 Days 4 - 90 Days  Total  (Water): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 - 90 Days  Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 - 90 Days	377 302 (8 604) 11 774 64 208 444 679	865 824 1 972 072 859 497 4 471 (3 389) 105 361 965 939
Ageing of Receivables from Exchange Transactions  (Electricity): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 Total  (Water): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total	377 302 (8 804) 11 774 64 208 444 879	859 497 4 471 (3 389) 105 361 965 939
Ageing of Receivables from Exchange Transactions  (Electricity): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 Total  (Water): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 7 Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 60 Days 7 Total	377 302 (8 804) 11 774 64 208 444 879	859 497 4 471 (3 389) 105 361 965 939
Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days Total  (Water): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 61 - 90 Days + 90 Days Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 11 - 60 Days 12 - 60 Days 13 - 60 Days 14 - 60 Days 15 - 90 Days 16 - 90 Days 17 - 90 Days 18 - 90 Days 19 - 90 Days	(8 604) 11 774 64 208 444 679	4 471 (3 389) 105 361 965 939
Current (0 - 30 days) 31 - 60 Đays 61 - 90 Days + 90 Days Total  (Waterl: Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days  Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days  Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days  Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days  Total	(8 604) 11 774 64 208 444 679	4 471 (3 389) 105 361 965 939
31 - 60 Days 61 - 90 Days 1 - 90 Days Total  (Waterl: Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 1 - 90 Days 1 - 90 Days Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 4 - 90 Days  Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days 4 - 90 Days 1 - 90 Days 1 - 90 Days 4 - 90 Days 1 - 90 Days 4 - 90 Days  Total	(8 604) 11 774 64 208 444 679	4 471 (3 389) 105 361 965 939
61 - 90 Days Total  (Water): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days Total  (Refuse): Aneing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days  Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days + 90 Days  Total	11 774 64 208 444 679	(3 389) 105 361 965 939
+ 90 Days  Total  (Water): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 80 Days 51 - 90 Days + 90 Days Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 80 Days + 90 Days Total	64 208 444 679 376 965	105 361 965 939
(Water): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days  Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days  Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days  Total	378 965	
Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 80 Days 51 - 90 Days Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 80 Days 490 Days  Total		49 917
31 - 60 Days 61 - 90 Days + 90 Days Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 60 Days + 90 Days  Total		49 917
61 - 90 Days + 90 Days Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 80 Days 61 - 90 Days + 90 Days Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 80 Days 4 90 Days  Total	63 438	
+ 90 Days  Total  (Refuse): Ageing  Current (0 - 30 days) 31 - 80 Days 51 - 90 Days + 90 Days  Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 80 Days 61 - 90 Days + 90 Days + 90 Days		41 029
(Refuse): Ageing  Current (0 - 30 days) 31 - 50 Days 51 - 90 Days + 90 Days Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days + 90 Days	39 689 142 694	37 798 84 114
Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days Total  (Sawcrage): Ageing  Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days	624 785	212 858
31 - 80 Days 51 - 90 Days Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 80 Days 61 - 90 Days + 80 Days		
51 - 90 Days   + 90 Days   Total   (Sawcrago): Ageing   Current (0 - 30 days)   31 - 60 Days   51 - 90 Days   + 90 Days   + 90 Days	160 205	70 741
+ 90 Days Total  (Sewerage): Ageing  Current (0 - 30 days) 31 - 80 Days 61 - 90 Days + 90 Days	51 417	43 273
(Sewerage): Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days	12 781 (13 953)	40 639 81 400
Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days	210 448	238 052
31 - 60 Days 61 - 90 Days + 90 Days		
61 - 90 Days + 90 Days	220 816	41 540
+ 90 Days	53 976	45 545
Total	34 408 176 106	45 900 71 657
	485 306	204 843
(Sundry Receivables): Ageing		
	034 955	89 535
	224 385)	492 636
+ 90 Days Total		
	810 570	582 171
(VAT): Ageing		
Current (0 - 30 days) 31 - 50 Days 61 - 90 Days	224 365	214 011
	378 005	243 699
Total	602 390	457 710
(Rentals): Ageing		
Current (0 - 30 days)		69 643
31 - 60 Days 61 - 90 Days	•	240 947
. 70 (5)	-	
Total	- 5 339 323 397	

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS			2015 R	2014 ਜ਼
Sarvico Receivables				
Rales Other Receivables			1 870 564	2 377 039
Accrued Fines			-	•
Total Service Receivables Less: Provision for Impairment			1 070 564	2 377 039
Net Service Recolvables			(1 861 767) 8 797	(2 377 039) -
Total Net Receivables from Non-Exchange Transactions			8 797	-
Ageing of Receivables from Non-Exchange Transactions				
(Rates): Ageing				
Current (0 - 30 days) 31 - 60 Days 61 - 90 Days			8 797 6 971 13 075	- 17 920 18 842
+ 90 Days Total			1 841 721 1 870 564	2 340 277
(Other Receivables): Ageing				
Current (D - 30 days)				-
31 - 60 Days 61 - 90 Days			-	-
+ 90 Days			*	-
Total			-	_
Summary of Receivables by Customer Classification	- Residential, Industrial &	Other Debtors	National and Provincial	Total
	Commercial R's	R's	Government R's	R's
2015				
fotal Receivables Less: Provision for Impairment Less: Provision for Impairment (VAT)	4 374 622 (2 727 926) (378 005)	94 602 - -	1 097 560 - -	5 566 784 (2 727 926) (378 005)
Fotal Recoverable debtors by customer classification	1 258 692	94 602	1 097 560	2 460 854
Summary of Receivables by Customer Classification	Residential, Industrial & Commercial R's	Olher Debtors R's	National and Provincial Government	Total
2014	R 5	KS	R's	R's
Total Receivables	4 446 136	80 525	220 5 42	
.ess: Provision for Impairment .ess: Provision for Impairment (VAT)	(3 199 546) (243 699)	89 535 - -	879 646 - -	5 415 317 (3 199 546) (243 699)
otal Recoverable debters by customer classification	1 002 891	89 535	079 646	1 972 072
Receivables impaired				
2015				
		Exchange Transactions	Non-Exchange Transactions	Total
		R's	R's	R's
otal		0G6 159	1 861 767	2 727 926
2014		Exchange Transactions R's	Non-Exchange Transactions R's	Total R's
otal		022 507	2 377 039	3 199 540
ionthly rate debts are required to be settled after 30 days, interes he fair value receivables approximates their carrying amounts,	l is charged on raies afte	r this date at prime +1	94.	
aconciliation of the Total doubtful debt provision			2015	2014
alance at beginning of the year			R 3.443.246	R 2 677 609
onlibutions to provision AT contribution to Impairment provision			3 443 246	2 677 508 1 449 360
npairment written off against provision			134 306 (471 620)	31 502 (715 125)
alance at end of year				

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

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Balance on 1 July Operating Lease Asset for the current year	29 515 5 617	22 8: 6 6i
Balance on 30 June	35 132	29 5
The municipality is leasing a piece of land to MTN for a period of 119 months with escalations of 10% per year.		
The municipality is leasing a piece of land to Vodacom for a period of 119 months with escalations of CPI with a maximum of 10% per year.		
The municipality is leasing a piece of land to Sentech for a period of 49 months with escalations of CPI with a maximum of 10% per year.		
The municipality is leasing a piece of land to immerging farmers for a period of 50 months with escalations of 5% per year, starting 1 January 2016.		
	2015	2014
At the Statement of Financial Position date, where the municipality acts as a lessor under operating leases, it will receive operating lease income as follows:	R	R
Up to 1 Year 2 to 5 Years More than 5 Years	271 502 572 245 61 591	389 0 356 6 94 1
Total Operating Lease Arrangements	905 337	839 8
This lease income was determined from a contracts that have a specific conditional income and does not include lease income which has a undetermined conditional income.		
The lease is in respect of land being leased by MTN until 2017.		
The lease is in respect of land being leased by Vodacom until 2022.		
The lease is in respect of land being leased by Sentach until 2017.		
The lease is in respect of land being leased by immerging farmers until December 2019.		
The municipality does not engage in any sub-lease arrangements.		
The munic/pality did not receive any contingent rent during the year		
	2015 R	2014 R
CASH AND GASH EQUIVALENTS		
<u>Assets</u> Cali Invesiments Deposits	22 125 577	22 444 0
Primary Bank Account (Cash book)	250 869	167 9 <sup>-</sup>
Total Cash and Cash Equivalents - Assets	22 376 445	22 612 0
Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value.		
Call Investments Deposits to an amount of R1 904 727 are hold to fund the Unspent Conditional Grants (2014: R2 420 906).		
Kareeberg Municipality do not have a bank overdraft facility.		
	2015 R	2014 R
The municipality has the following bank accounts:		
Current Accounts		
Camaryon ABSA - Account Number 40 50 475 166 (Primary Bank Account);	250 869	167 9
outlines in Account Author to be the local tribular political formation and the second	250 869	167 9
Sand Carlot Access (April 2014) 10 10 1 miles (April 2014)		
Camarvon ABSA - Account Number 40 50 475 166 (Primary Bank Account): Cash book balance at beginning of year	167 919 250 669	283 1- 167 9
Carnarvon ABSA - Account Number 40 50 475 166 (Primary Bank Account):	167 919 250 869 1 812 854	283 1 167 9 3 038 2

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

	- 44			2015 R	2015 R	2014 R
	Call Investment	<u>Deposits</u> deposits consist out of the f	following accounts:	Bank Certificates (excl. accruals)		
	Account no.	Place of investment	Name of fund			
	20-5772-3831	ABSA	Capital Replacement Reserve	11 347 812	11 347 812	11 347 812
	20-7477-9380	ABSA	Housing Fund	37 848	38 010	36 294
	20-7477-9380	ABSA	Job creation - De Bult	38 293	38 458	36 695
	20-7477-9380	ABSA	Land development	16 443	16 514	15 788
	20-7477-9380	ABSA	Land development	15 004	15 068	14 408
	20-7477-9380	ABSA	Land development	28 679	28 802	27 502
	08-870-543-9	STANDARD BANK	Civit Defence	18 962	18 986	18 381
	92-8617-3395	ABSA	EPWP Vosburg dust	288 797	288 797	588 562
	20-7477-9380	ABSA		606	609	111 429
	08-870-5536	STANDARD BANK	CMIP Kwaggakolk(VAT)	1 135 046	1 135 046	1 258 137
		ABSA	Sanitation Interest/VAT Electricity	34 498	34 647	33 082
	20-7477-9380	ABSA		3 225	3 239	3 093
	20-7477-9380	ABSA	Water Services Plan CMIP-Sazipoort project 301	3 540		3 395
	20-7477-9380 20-7477-9380		EPWP - Paving/ Cleaning	23 321	3 556 23 421	22 365
		ABSA		1 791	1 799	1 718
	20-7477-9380	ABSA ABSA	Lotto Camaryon	31 587	31 723	30 291
	20-7477-9380	ABSA	Lotto Vosburg	132 786	133 356	127 024
	20-7477-9380		Transfer Fees Sub-Economic Housing	25 216	25 324	24 181
	20-7477-9380	ABSA	VB Cleaning Project	11 701		11 221
	20-7477-9380	ABSA	VAT - retention		11 752	
	92-1221-8064	ABSA	Youth Development	93 632	93 632	93 632
	92-1221-8064	ABSA	Leave Fund	2 565 560	2 565 560	2 445 675 662 334
	92-6504-7305	ABSA	Retension	699 463 4 000 000	738 390 4 000 000	4 000 000
	92-1221-8084	ABSA ABSA	Provision for Employee benefits Reserves	352 116	352 116	352 116
	92-1221-8064		(Gadivea	332 110	332 110	332 110
	92-1221-8064 08-671-0777	ABSA STANDARD BANK	General Account	1 217 888	1 178 962	1 178 951
				22 123 816	22 125 577	22 444 086
				22 125 010	22 123 31 1	
					2015	2014
20	PROPERTY RA	TES			R	R
	<u>Actual</u>					
	Rateable Land a	ınd Buildings			6 329 512	6 451 869
	Diddial O				E 74+ 424	5 B96 791
		nmercial Property / Provincial Services			5 741 131 588 381	555 078
	<u>Less:</u> Reducti	ans			(454 427)	(436 264)
	Less: Robates				(1 677 372) 4 197 712	(1 778 217) 4 237 388
	Total Assessmo				4 (5) 1 (2	720,000
	Valuations - 30				1 955 780 025	1 942 301 400
	Rateable Land a	and Dundangs				7 542 307 400
		mmercial Property / Provincial Services			1 909 040 825 46 739 200	1 895 862 200 46 439 200
	Total Assessme	ent Rates			1 955 780 025	1 942 301 400
	Valuations - 30	June 2015:				Valuation
	Residential					232 292 000
	Stale					20 912 800
	State: Agriculture					25 826 400
	Agriculture	-				1 454 997 800
	Municipal					21 000 125
	Schietfontein					93 000
	Churches					11 850 200
	Infrastructure					345 600
	Public Benefit O	rganisations				2 348 000
	Commonage					178 000
	Commonage (re					13 290 900
	Infrastructure far	ms				171 683 500
	Sport clubs					961 500
	Total Property V	/aluations				1 955 780 025
	. com , reperty t					, 300 (00 020

Assessment Rates are levied on the values of immovable properties. A Supplementary roll was performed during 2014/15. The tariffs applicable are proclaimed by PK 69 dated 16 June 2014.

Rates are levied annually and are payable after due dates. Interest is levied on monthly and annually outstanding amounts at prime rate plus 1% after due dates.

1	GOVERNMENT GRANTS AND SUBSIDIES	2015 R	2014 R
	Unconditional Grants	15 096 000	13 268 000
	Equitable Share - Refer to Note 21,01	15 096 000	13 268 000
	Conditional Grants	14 482 021	11 995 313
	Department of Water Alfairs and Forestry Water Assistance CMIP Kwaggakolk (VAT) Municipal Systems Improvement Grant Sanifation - sewerage Library Development Projects Municipal Finance Management Grant Municipal Infrastructure Grant War on Leaks Expanded Public Works Program (PWPG) Expanded Public Works Program (EPWP Incentive) Total Government Grants and Subsidies	2 706 788 112 586 828 753 116 117 855 000 1 617 259 6 956 434 1 000 000 289 084	156 077 666 970 148 100 773 000 1 523 259 6 267 694 259 474 943 100 1 055 640 25 263 313
	Government Grants and Subsidies - Capital	10 026 175	7 357 500
	Government Grants and Subsidies - Operating	19 551 846	17 905 813
		29 570 021	25 263 313
	The municipality does not expect any significant changes to the level of grants.		
	Revenue recognised per vote as required by Section 123 (c) of the MFMA		
	Equitable share	15 096 000	13 268 000
	Executive & Council	6 994 332	7 392 054
	Budget & Treasury Waste Water Management	5 487 689	3 624 551 326 236
	Water	-	326 236
	Electricity		326 236
21,01	Equitable share	29 578 021	25 263 313
	In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent households. All registered indigents receive 10kl free water and 50kwh electricity per month, which is funded from this grant.  All registered indigents receive a monthly subsidy as per approved budget, funded from this grant. Indigent subsidies is based on the cost of basic services for the geographical area concerned and range from R259		
	per month to R564 per month.(2014: R254 per month to R530 per month)		
	Grants received Conditions met	15 096 000 (15 096 000)	13 268 000 (13 268 000)
	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 214 of the Constitution (Act 108 of 1996) to the municipality by the National Treasury.		
21,02	Municipal Infrastructure Grant (MIG)		
	Grants received	7 848 000	7 089 000
	Conditions met - Capital	(905 375) (6 942 624)	(821 305) (6 267 694)
	Conditions still to be met	-	-
	The grant was used to upgrade infrastructure in the Kareeberg areas.		
21,03	Local Government Financial Management Grant (FMG)		
	Grants received Conditions met	1 800 000 (1 800 000)	1 650 000 (1 650 000)
	Conditions met - Capital	(1 000 000)	(1 930 000)
	Conditions still to be met	-	*
	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 Grant also pays for the cost of the Financial Management Internship Programme (e.g. salary costs of the Financial Management Interns).		

		2015 R	2014 R
	GOVERNMENT GRANTS AND SUBSIDIES (CONTINUE)	n.	rs.
21,04	Municipal Systems Improvement Grant		
	Grants received Conditions met Conditions met - Capital	934 000 (934 000)	890 000 (890 000)
	Conditions still to be met	-	0
	The MSIG was used for building in-house capacity to perform municipal functions and stabilise institutional and governance systems.		
21,05	Library Development Projects		
	Grants received Conditions met Conditions met - Capital	855 000 (715 207) (139 793)	773 000 (748 639) (24 361)
	Conditions still to be met	-	0
	The grant was used for the development of libraries in the Kareeberg area.		
21,05	Youth Development		
	Opening balance Grants received	93 632	93 632
	Conditions still to be met	93 632	93 632
	The grant will be used for youth development related issues in the Kareeberg area.		
21,07	War on Leaks		
	Grants received Conditions met	- •	259 474 (259 474)
	Conditions still to be met		*
	The grant was used for job creation on repairs of water distribution in the Kareeberg area.		
21,08	Water Assistance		
	Grants received Conditions met Conditions met - Capital		156 077 (156 077)
	Conditions still to be met		-
	The grant was used for water supply in the Kareeberg area. (Vanwyksviei)		
21,09	Expanded Public Works Program		
	Oponing balance Grants received Conditions met Conditions met - Capital	586 562 - (62 796) (236 970)	1 752 495 (237 388) (926 545)
	Conditions still to be met	288 797	588 562
	The grant was used for infrastructure development in the Kareeberg area. (Vosburg)		
21,10	Expanded Public Works Program (R1m)		
	Grants received Conditions met Conditions met - Capital	1 000 000 (1 000 000)	1 000 000 (861 100) (138 900)
	Conditions still to be met		-
	The grant was used for labour (for example security services) in the Kareeberg area.		

		2015 R	2014 R
	GOVERNMENT GRANTS AND SUBSIDIES (CONTINUE)	.,	
21,11	Job Creation De Buit		
	Opening balance Interest received	36 695 1 763	35 838 857
	Conditions still to be met	38 458	36 695
	The grant will be used for job creation in the Kareeberg area. (Carnarvon)	· · · · · · · · · · · · · · · · · · ·	
21,12	Land Development		
	Opening balance Interest received	57 698 2 686	56 900 798
	Conditions still to be met	60 384	57 698
	The grant will be used for a land development plan in the Kareeberg area.		
21,13	Civil Defence		
	Opening balance Interest received	18 381 604	17 891 490
	Conditions still to be met	18 986	18 381
	The grant will be used for civil defence in the Kareeberg area.		
21,14	CMIP Kwaggakolk (VAT)		
	Opening balance Interest received Conditions met	111 429 1 766 (112 586)	110 426 1 003
	Conditions still to be met	609	111 429
	The grant will be used for a water project in the Kareeberg area. (Vanwyksviei)		
21,15	Sanitation - sewerage		
	Opening balance Conditions met Conditions met - Capital	1 258 137 {123 091} -	1 406 237 (148 100)
	Conditions still to be met	1 135 046	1 258 137
	The grant will be used for a sanitation development in the Kareeberg area.		
21,16	Electricity		
	Opening balance interest received	33 082 1 564	32 785 298
	Conditions still to be met	34 647	33 082
	The grant will be used for electricity infrastructure development in the Kareeberg area. (Schietfontein)		
21,17	Water Sorvice Plan		
	Opening balance Interest received	3 093 147	3 065 28
	Conditions still to be met	3 239	3 093
	The grant will be used for a water service plan in the Kareeberg area.		

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

		2015	2014
	GOVERNMENT GRANTS AND SUBSIDIES (CONTINUE)	R	R
21,18	CMIP - Saaipoort project 301		
,			
	Opening balance Interest received	3 395 161	3 364 30
	Conditions still to be met	3 556	3 395
	The grant will be used for a bore hole water project in the Kareeberg area. (Camarvon)		
21,19	Paving Projects		
21,10			
	Opening balance Interest received	22 365 1 057	22 163 201
	Condilions still to be met	23 421	22 365
	The grant will be used for a extended public works program in the Kareeberg area.	23427	22 303
24.75			
21,20	Lotto Carnarvon		
	Opening balance Interest received	1 718 81	1 703 15
	Condilions still to be met	1 799	1 718
	The grant will be used for Lotto projects in the Kareeberg area, (Erection of sport facilities)		
21,21	Lotto Vosburg		
21,21			
	Opening balance Interest received	30 291 1 432	30 018 273
	Conditions still to be met	31 723	30 291
	The grant will be used for Lotto projects in the Kareeberg area. (Equipment)		
21,22	Transfer Fees Sub-Economic		
,			
	Opening balance Interest received	127 024 6 332	123 503 3 521
	Conditions still to be met	133 356	127 024
	The grant will be used for transfer fees of sub-economic houses in the Kareeberg area.		
21,23	Cleaning Project Vosburg		
,			
	Opening balance Interest received	24 181 1 143	23 964 218
	Conditions still to be met	25 324	24 181
	The grant will be used for a cleaning project in the Kareeberg area.		
21,24	VAT - Retention		
	Opening balance interest received	‡1 221 530	11 120 101
	Conditions still to be met	11 752	11 221
	The grant will be used for maintenance in the Kareeberg area.	<del></del>	
21,25	Department of Water Affairs and Forestry		
	Opening balance	_	_
	Interest received Grants received	3 085 590	-
	Conditions met	(376 802)	:
	Conditions met - Capital	(2 706 788)	-
	Conditions still to be met	-	
	The grant will be used for Infrastructure (pipeline to Van Wyksvlei) in the Kareeberg area.		
21,26	Total Grants		
,			
	Opening balance Interest received	2 420 906 19 265	1 972 611 7 832
	Grants received	30 618 590	26 838 047
	Conditions met - Capital	(21 127 858) (10 026 175)	(19 040 085) (7 357 500)
	Conditions still to be met	1 904 727	2 420 906
		<del></del>	
		2015 R	2014 R
	SERVICE CHARGES	K	K.
	Electricity	7 517 894	7 610 610
	Service Charges	7 617 894	7 610 610
			, , , , , , , , , , , , , , , , , , , ,
	Water	4 318 992	3 872 495
	Service Charges	4 316 992	3 872 495
	Refuse removal		
		3 414 462	3 119 131
	Service Charges	3 414 462	3 119 131
	Sewerage and Sanitation Charges	2 598 446	2 396 121
	Service Charges	2 598 446	2 396 121
	Total Service Charges		
	, our correspondinges	17 949 794	16 998 357

		2015	2014
23	OTHER REVENUE	R	R
	Application Specific Registrations	1 866	2 499
	Sale of Sand Building Fees		10
	Pholocopies	650 4 325	316 5 807
	Grave Fees Searching Fees	B 630	10 135
	Scrap metal sale	2 630 19 474	535 12 281
	Encroachment Cement block Sales	917	917
	Pond Fees	1 820 620	1 560 675
	Roluse Bags Sold Connection Fees	2 246 150	1 582 90
	Faxes Gain due to additions on Blological assets	•	240
	Valuation Certificates	46 600 460	56 250 775
	Grant VAT Income Electricity caravan park	1 576 011 573	1 134 272
	Income IGRAP 2 - Rehabilitation Costs	689 921	470
	Reversal of impairment (Revenue)	4 087	-
	Total Other Income	2 360 990	1 228 412
24	FAIR VALUE ADJUSTMENTS		
	Unamortised Discount - Interest - LT Receivables	2 995	3 444
		2 995	3 444
25	EMPLOYEE RELATED COSTS		
	Other Allowances Salaries & Wages	900 13 180 454	900 9 891 716
	Uniform Allowance Leave Reserve Fund	-	34 167
	Personnel Contributions	245 757 1 983 053	335 753 2 166 386
	Skill Development Levy Bargaining Council	155 149	133 621
	Pension Gratification	6 061 444	5 740 444
	UIF Performance Bonuses	96 629 164 820	73 485
	Annual Bonuses	14 189	178 550 15 572
	Contribution to Employee Benefits - Long Service Awards - Note 3 Contribution to Employee Benefits - Post Rethement Medical - Note 3	62 898 342 612	99 909 298 541
	Reclasification Operating Grant Expenditure as Employee Related Costs - Refer note 33,08	342 0 IZ	1 986 433
	Reclasification Uniform Allowance (Employee Related Costs) as General Expenditure - Refer note 33,05		(34 167)
	Less: Employee Costs allocated elsewhere	16 252 966	15 189 050
	Total Employee Related Costs	16 252 966	15 189 050
	Note should be taken that Employee Related Costs now include employee expenses that was previously disclosed under Operating Grant Expenditure. This will result in reconciling items with the reconciliation with the payroll system.		
	KEY MANAGEMENT PERSONNEL		
	Municipal Manger is appointed on a 4 1/2-year fixed contract. There are no post-employment or termination benefits payable to him at the end of the contract period.		
	REMUNERATION OF KEY MANAGEMENT PERSONNEL		
	Remuneration of the Municipal Manager: Mr W. de Bruin		
	Salary and Performance Bonus UIF	880 200	776 250
	Bargaining Council	1 785 81	1 785 7 <del>6</del>
	Total	882 066	778 111
	Remuneration of the Chief Finance Officer: Mr. P.B. Rossouw	· · · · · · · · · · · · · · · · · · ·	
	Salary and Bonus, Performance Bonus	674 392	625 523
	Travel Allowance Pension	146 700 102 455	137 436
	Medical UIF	41 796	114 659 40 703
	Bargaining Council	1 785 81	1 785
	Cell phone (VAT Included)	18 ODG	76 18 000
	Total	905 209	938 182
	Remuneration of Chief Operations Manager, Mr. A.P.F. van Schallovyk		
	Salary and Bonus, Parformance Bonus Travel Allowance	763 139	547 896
	Pension	146 700 107 432	137 436 120 229
	Medical UIF	43 416	42 692
	Bargaining Council	1 785 61	1 785 76
	Cell phone (VAT included) Total	1 086 554	24 000
		1 000 334	974 114
	Remuneration of Head : Corporate Services: Mr. N.J. van Zyl Salary and Benus, Performance Benus	EE0 007	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Travel Allowance	658 887 146 700	607 442 137 436
	Pension Medical	97 870	89 500
	UIF	34 992 1 785	32 659 1 785
	Bargaining Council Cell phone (VAT Included)	81 18 000	76 18 000
	Total	958 315	806 897
		530 3 [3	000 897

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

		2015	2014
26	REMUNERATION OF COUNCILLORS	R	R
	Mayor Mr N.I. Titus Councillor Mr J.E.J. Hoom Councillor Mr J. Home Councillor Mr D.P. Jason Councillor Ms D. Olifant Councillor Ms E.L. Rilley Councillor Mr P. Viviers	672 763 201 829 201 829 201 829 201 629 201 829	634 683 190 405 190 405 190 405 190 405 190 405
	Councillors' Cell phones	201 829 136 374	190 405 135 848
	Total Councillors' Remuneration	2 020 110	1 912 960
	In-kind Benefits		
	The Mayor is fulltime. He is provided with an office at the cost of the Council,		
27	DEBT IMPAIRMENT		
	Receivables from exchange transactions - Note 16 Receivables from non-exchange transactions - Note 17	-	837 195 612 165
	Total Contribution to Impairment Provision	-	1 449 360
20	FINANCE CHARGES		
	Post Retirament Charges Landfill sites	728 386 144 742	661 476 121 396
	Total finance charges	873 128	782 B72
29	BULK PURCHASES		
	Electricity bulk purchases Electricity distribution losses	8 532 727 (413 583)	7 904 574 (897 249)
	Total Bulk Purchases	8 119 144	7 007 325
30	GRANTS AND SUBSIDIES		
	indigent Subsidies Reclasification Operating Grant Expenditure as Grants and Subsidies - Refer note 33,06	8 O18 446	7 536 185 (368 456)
	Total Grants and Subsidies	8 018 446	7 167 729
31	OPERATING GRANT EXPENDITURE	· · · · · · · · · · · · · · · · · · ·	
	Operating grant expenditure per vote		
	Executive & Council  Reclasification Operating Grant Expenditure against ether expenditure classes - Refer note 33,06	-	4 637 813 (4 637 813)
	General Expenses	-	
32	GENERAL EXPENSES		
	Audit Costs Fuel & Oil Subsistence and Travelling Telephone & Postage Bank changes Electricity Eskom Street Lightling Animal Feeds Advertisement, printing & stationary Refuse bag purchases Insurance Other General Expenses Consultation Fees Membership for associations Chemicals Legal costs Special programmes Reclasification Operaling Grant Expenditure as General Expenditure - Refer note 33,05 Reclasification Uniform Allowance (Employee Related Costs) as General Expenditure - Refer note 33,05	2 240 071 772 995 948 802 362 761 134 267 291 619 281 657 122 213 203 562 135 000 178 954 713 365 850 655 500 000 210 281	1 842 956 704 602 538 682 335 065 123 823 226 035 258 594 116 070 148 012 108 000 161 368 375 977 450 000 116 297 652 797 87 391 1 426 799
	General Expenses	7 972 046	7 705 624

Other General Expenses include administrative and technical expenses otherwise not provided for in the lineitems of the Statement of Financial Performance. This include items such as vehicle licenses, cleaning materials, valuation costs, refreshments, water services fees and workmen compensation.

33	CORRECTION OF ERROR IN TERMS OF GRAP 3	2014
33,01	Property, Plant and Equipment	R
	Balance previously reported  First time recognision and remove incorrect land and building cost (PPE) - Note 33,05 and 10	105 804 177 (1 417 300)
	Total	104 386 877
33,02	Non-Current Provisions Balance proviously reported Correction on calculation of cost additions as at 30 June 2013 - Note 33,03 and 4 Correction on calculation of provision contribution against accumulated surplus as at 30 June 2013 - Note 33,05 and 4	3 405 169 (585 808) {27 024}
	Correction on calculation of provision increase against finance charges during 2013/14 - Note 33,06 and 4	(28 853)
	Total	2 763 484
33,03	Capitalised Restoration Cost	
	Balance previously reported  Correction on calculation of accumulated depreciation as at 30 June 2013 - Note 33,05 and 14  Correction on calculation of depreciation during 2013/14 - Note 33,06 and 14  Correction on calculation of accumulated impairment as at 30 June 2013 - Note 33,05 and 14  Correction on calculation of impairment during 2013/14 - Note 33,06 and 14  Correction on calculation of cost additions as at 30 June 2013 - Note 33,02 and 14  Total	1 233 910 45 156 12 261 14 402 (1 031) (585 808) 718 892
33,04	Intangible Assets	
	Balance proviously reported  Correction on calculation of Accumulated Amortisation during 2013/14 - Note 33,06 and 12  First time recognision of Intangible Assets during 2013/14 - Note 33,05 and 12	24 75B 399 31
	Total	25 188
33,05	Accumulated Surplus/(Deficit)	
	Balance proviously reported  First time recognision and remove incorrect land and building cost (PPE) - Note 33,01 and 10  First time recognision of Intangible Assets during 2013/14 - Note 12 and 33,04  Correction on calculation of provision contribution against accumulated surplus as at 30 June 2013 - Note 33,02 and 4	113 651 57D (1 417 300) 31
	Correction on calculation of accumulated depreciation (Capitalised Restoration Cost) as at 30 June 2013 -	27 024
	Correction on calculation of accumulated impairment (Capitalised Restoration Cost) as at 30 June 2013 - Note	45 156
	33,03 and 14 Total	14 402
		112 320 884
33,06	Statement of Financial Performance	
	Ealance previously reported	2 847 704
	Reclasification Uniform Allowance (Employee Related Costs) as General Expenditure - Refer note 33,06	34 167
	Reclasification Uniform Allowance (Employee Related Costs) as General Expenditure - Refer note 33,06	(34 167)
	Reclasification Operating Grant Expenditure as Employee Related Costs - Refer note 33,06	(1 986 433)
	Reclasification Operating Grant Expenditure as Repairs and Maintenance - Refer note 33,06	(1 156 974)
	Reclasification Operating Grant Expenditure as Contracted Services - Refer note 33,06	(426 063)
	Reclasification Operating Grant Expenditure as Grants and Subsidies - Refer note 33,06	368 456
	Reclasification Operating Grant Expenditure as General Expenditure - Refer note 33,06	(1 426 799)
	Reclasification Operating Grant Expenditure against other expenditure classes - Refer note 33,06 Correction on calculation of Accumulated Amortisation during 2013/14 - Note 33,04 and 12	4 637 813 399
	Correction on calculation of provision increase against finance charges during 2013/14 - Note 33,02 and 4	28 853
	Correction on calculation of depreciation (Capitalised Restoration Cost) during 2013/14 - Note 33,03 and 14	12 261
	Correction on calculation of impairment (Capitalised Restoration Cost) during 2013/14 - Note 33,03 and 14 Total	(1 031) 2 888 157
		2 400 187

34	RECONCILIATION BETWEEN NET SURPLUS/(DEFICIT) FOR THE YEAR AND CASH GENERATED/(ABSORBED) BY OPERATIONS	2015 R	2014 R
	Surplus for the year	7 700 007	
	Adjustments for:	7 790 227	2 888 187
	Depreciation Amortisation of Intangible Assets Contribution to Capitalised Restoration Cost	3 036 961 6 813 (90 340)	2 712 973 8 410
	(Gain)/Loss on disposal of property, plant and equipment Contribution from/to employee benefits - non-current Contribution from/to employee benefits - non-current - expenditure incurred Contribution from/to employee benefits - non-current - actuarial losses Contribution from/to employee benefits - non-current - actuarial gains Contribution to employee benefits - current Contribution to employee benefits - current Contribution to provisions - non-currect - expenditure incurred Contribution to provisions - non-currect - Unwinding of discounted interest Contribution to provisions - bad debt Contribution to provisions - VAT Impairment Unamortised discount - Interest - Revenue Bad debt written off Increase/(Decrease) in Unspent Conditional Government Grants and Receipts Operating lease expenses accrued Operating lease expenses accrued Operating Surplus/(Deficit) before changes in working capital Changes in working capital	41 936 1 133 896 (306 155) 93 808 (865 727) 424 766 (408 034) (603 688) 144 742 134 308 (2 995) (471 620) (516 178) (5 617)	(65 085) 11 885 1 059 926 (250 296) 18 527 (138 679) 529 875 (365 029) 63 704 121 396 1 449 360 31 502 (3 444) (715 125) 448 294 (6 685)
	Changes in working capital Increase/(Decrease) in Payables from exchange transactions (Increase)/Decrease in Trade Receivables from exchange transactions (Increase)/Decrease in Other Receivables from non-exchange transactions	45 779 197 245 (657 941) 506 475	(754 517) (109 165) (33 467) (611 885)
	Cash generated/(absorbed) by operations	9 702 097	7 025 179
35	CASH AND CASH EQUIVALENTS		
	Cash and cash equivalents included in the cash flow statement comprise the following:		
	Call Investments Deposits - Note 19 Bank - Note 19	22 125 577 250 869	22 444 086 167 919
	Total cash and cash equivalents	22 376 445	22 612 006
36	RECONCILIATION OF AVAILABLE CASH AND INVESTMENT RESOURCES		
	Cash and Cash Equivalents - Note 35	22 376 445	22 612 006
	Less:	22 376 445 1 942 738	22 612 006 2 457 200
	Unspent Committed Conditional Grants - Note 8 Cash Portion of Housing Development Fund - Note 2	1 904 727 38 010	2 420 906 36 294
	Net cash resources available for internal distribution Allocated to:	20 433 707	20 154 806
	Capital Replacement Reserve Retension Provision for Employee benefits Reserves Staff Leave, Performance Management Bonus, Long Service Resources available for working capital requirements	(11 347 812) (738 390) (4 000 000) (352 115) (2 565 560)	(11 347 812) (662 334) (4 000 000) (352 116) (2 445 675)
	1.00001.000 Badillable for Working Capital requirements	1 429 830	1 346 870

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### 37 UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED

### 37,01 Unauthorised expenditure

37,01	Unauthorised expenditure					
	Reconciliation of unauthorised expenditure:					
	Opening balance				-	630 390
	Unauthorised expenditure current year - capital Unauthorised expenditure current year - operatin				2 402 587	264 420
	Written off supported by council	g			396 510	3 580 707
	Transfer to receivables for recovery				(2 798 665)	(4 475 517
	Unauthorised expenditure awaiting authorisation				432	-
	Incident	Disciplina	ry steps/criminal proces	dinar		
	2014 - Salaries MSIG - R680 194.63	None	y stepsiers(ii) of procee	sunigs		
	2014 - Performance Bonus - Municipal			****		
	Manager 2012/2013 - R26 250 2014 - Legal Costs - R682 716	None None				
	2014 - Course Fees R45 500	Nane	***			
			2015	2015	2015	2017
			R	R	2015 R	2015 R
	Unauthorised expenditure current year - operating	•	(Actual)	(Budget)	(Variance)	(Unauthorised)
	***************************************	1				
	Executive & Council Budget & Treasury		18 558 951	21 697 749	(3 138 798)	*
	Corporate Services		7 526 269 1 841 246	8 432 117 2 088 246	(805 848) (247 000)	-
	Planning & Development Health		-	-	•	-
	Community & Social Services		30 356 1 063 260	57 255 1 369 344	(25 899)	-
	Housing		•	1 303 544	(306 084)	-
	Public Safety Sport & Recreation		56 578 703 500	111 134	(54 556)	
	Environmental Protection		703 300	687 128	15 372	16 372
	Waste Management Waste Water Management		2 947 658	3 082 570	(134 912)	*
	Road Transport		3 146 943 2 959 4 <del>6</del> 3	2 805 582 2 970 896	341 361 (11 433)	341 361
	Waler Electricity		1 205 173	1 155 396	38 777	38 777
	Lieungay		9 197 390	9,310 584	(113 194)	-
			49 336 788	53 779 001	(4 442 213)	396 510
	Unauthorised expenditure current year - capital		2015	2015	2015	2015
			R (Actual)	R	R	R
			(Wernat)	(Budget)	(Variance)	(Unauthorised)
	Executive & Council Budget & Treasury		40.600	-		-
	Corporale Services		12 509	_	12 509	12 509
	Planning & Development Health		=	-	-	-
	Community & Social Services		- 889 431	800 000	- BO 424	-
	Housing		-	-	89 431	89 431
	Public Safety Sport & Recreation		+ 2E0 7E2	2 0 45 000		-
	Environmental Protection		1 358 752	3 048 000	(1 689 248)	-
	Waste Management Waste Water Management				-	-
	Road Transport		15 799 5 050 647	750 000 2 750 000	(734 201) 2 300 647	2 300 647
	Water		2 714 600	12 000 000	(9 285 400)	2 300 647
	Electricity		<del>-</del> -	500 000	(500 000)	-
			10 041 738	19 848 DDO	(9 805 252)	2 402 587
37,02	Fruitless and wasteful expenditure					
	Reconciliation of fruitless and wasteful expenditure:					
	Opening balance					
	Fruitless and wasteful expenditure current year				-	-
	Written off supported by council Transfer to receivables for recovery - not condoner	4			-	-
	Fruitless and wasteful expenditure awaiting condor					
	Trainess and wastern experience awaring concer	nement		1	•	-
	Incident	Disciplinary	steps/criminal proceed	lings		
		None	171		-	-
				•		
37,03	Irregular expenditure			-		
	Reconciliation of irregular expenditure:					
	Opening balance Inegular expenditure - prior year identified in curren	d vear			•	1 895 544
	Irregular expenditure current year	n year			-	728 216
	Written off supported by council Transfer to receivables for recovery - not condoned	i			•	(2 623 760)
	Inegular expenditure awaiting condonement	•		-		<u> </u>
	megalar experience awaring condensition			=		-
	Incident	Disciplinary	steps/criminal proceed	ings		
	2014 - Course Fees 2014 - Legal Fees	None None			•	45 500
	2914 205017 000	ivone			=	682 716
				-		728 216
37,04	Material Losses			-		
	Electricity distribution losses					
	Units purchased (Kwh)				8 337 899	8 690 031
	- Units lost during distribution (Kwh) - Percentage lost during distribution				404 140	986 406
					4,85%	11,35%

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINAL	NCE MANAGEMENT A	cT		
38,01	Contributions to organised local government - [MFMA 125 (1)	(b)] - SALGA CONTRI	BUTIONS		
	Council subscriptions			500 000	450 000
	Amount paid - current year  Balance unpaid (included in creditors)			(500 000)	(450 000)
	Cambre diffare (included in creditota)				-
				2015 R	2014 R
18,02	Audit fees - [MFMA 125 (1)(b)] (excl. VAT)				**
	Current year audit fee			2 240 071	1 842 956
	External Audit - Auditor-General			2 240 071	1 842 956
	Amount paid - current year  Balance unpaid (included in creditors)			(2 240 071)	(1 842 956)
	Calaince anpaid (minuted in Greatfuls)			-	-
38,03	VAT - [MFMA 125 (1)[b]]				
	Opening balance			(629 098)	(865 938)
	Amounts received - current year Amounts claimed - current year (payable)			2 800 344 (3 740 697)	2 463 796 (3 092 895)
	Amounts received - previous year			629 098	865 938
	Closing balance VAT is payable on the receipts basis. Only once payment is rece	ived from debteer is		(940 353)	(629 090)
	VAT paid over to SARS.	ived noni debiors is			
30,04	PAYE, SDL and UIF - [MFMA 125 (1)(b)]				
	Current year payroll deductions and Council Contributions Amount paid - current year			2 479 610	2 148 746
	Balance unpaid (included in creditors)			(2 479 610)	(2 148 746)
38,05	Pension and Medical Aid Deductions - [MFMA 125 (1)[b]]				
	Current year payroli deductions and Council Contributions Amount paid - current year			3 419 185 (3 419 186)	3 507 132
	L.A. Health			(424 068)	(3 507 132)
	Munimed Cape Pension Fund			(451 106)	(846 691)
	Hosmed Cape Joint Relirement Fund			(618 564)	(634 122)
	SAMWU Provident Fund			(1 529 353) (396 095)	(1 249 726) (417 019)
	Balance unpaid (included in creditors)				
38,06	Councillor's arrear consumer accounts - [MFMA 125 (1](b)]				
	The following Councillors had arrear accounts for more than 90 da	ays as at 30 June 2015:			
				2015 R	2014 R
				Outstanding more than 90	Outstanding more than
				days	90 days
	None				-
	Total Councillor Arrear Consumer Accounts				
38,07	Quotations awarded - Section 47 - Supply Chain Monagement				
	Mr C van der Merwe - Chief Operations Manager's Wife - Brother-	in-law		262 260	785 B <del>6</del> 1
	•			252 260	785 861
38,00	<u>Deviations - Section 35(2) - Supply Chain Management</u>				
				Between	
		Less than	Between R30,001	R200,001 and	
	Sala servides	R30,000	and R200,000	R2,000,000	More than R2,000,001
	Sole provider Emergency cases	20 7B5	302 210	-	-
	Availability Limited Quotations	156 180 206 696	57 714 267 935	412 240 601 733	-
	Advertising Period Not Highest Bid	- 1 756	-	:	-
	Not Three Quotations received (Advertisement)	127 065	510 820	2 138 156	-
	Quotations received from same service provider Not cheapest quotation excepted	5 849 41 761	-	•	-
	Appointment without tender Head finance approves purchase	129 395	-	-	3 085 590
	Municipal Manager amend tender committee decision Service provider	208 050	105 600 612 521	-	•
		897 537	1 856 800	3 152 129	3 085 590
					0 000 024

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

29	CAPITAL COMMITMENTS	2015 R	2014 R
	Commitments in respect of capital expenditure:		
	Approved and contracted for:	7 061 228	4 075 401
	Infrastructure	7 061 228	4 075 401
	Total .	7 051 228	4 075 401
	This expenditure will be financed from:	2015 R	2014 R
	Government Grants	7 061 228	4 075 401
		7 061 220	4 075 401
40	FINANCIAL RISK MANAGEMENT	2015 R	2014 R

### 40

The activities of the municipality expose it to a variety of financial risks, including market risk (comprising fair value interest rate risk, cash flow interest rate risk and price risk), credit risk and liquidity risk. The municipality's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the municipality's financial performance.

### (a) Foreign Exchange Currency Risk

The municipality does not engage in foreign currency transactions.

### (b) Price risk

The municipality is not exposed to price risk.

### (c) Interest Rate Risk

As the municipality has significant interest-bearing liabilities, the entity's income and operating cash flows are substantially dependent on changes in market interest rates.

The municipality analyses its potential exposure to interest rate changes on a continuous basis. Different scenarious are simulated which include refinancing, renewal of current positions, alternative financing and hedging. Based on these scenarious, the entity calculates the impact that a change in interest rates will have on the surplus/deficit for the year. These scenarious are only simulated for fiabilities which constitute the majority of interest bearing liabilities.

The municipality did not hedge against any interest rate risks during the current year.

The potential impact on the entity's surplus/deficit for the year due to changes in interest rates were as

0,5% Increase in interest rates 0,5% Decrease in interest rates

### (d) Credit Risk

Credit risk is the risk that a counter party to a financial or non-financial asset will fail to discharge an obligation and cause the municipality to incur a financial loss.

Credit risk consist mainly of cash deposits, cash equivalents, trade and other receivables and unpaid conditional grants and subsidies.

Receivables are disclosed net after provisions are made for impairment and bad debts. Trade debtors comprise of a large number of ratepayers, dispersed across different sectors and geographical areas. Ongoing credit evaluations are performed on the financial condition of these debtors. Credit risk pertaining to trade and other debtors is considered to be moderated us the diversified nature of debtors and immaterial nature of individual balances. In the case of consumer debtors the municipality offectively has immaterial nature of individual balances. In the case of consumer deblors the municipality effectively has the right to terminate services to customers but in practice this is difficult to apply. In the case of debtors whose accounts become in arrears, Council endeavours to collect such accounts by "levying of penalty charges", "demand for payment", "restriction of services" and, as a last resort, "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and Debt Collection

All rates and services are payable within 30 days from invoice date. Refer to note 16 and 17 for all balances outstanding longer than 30 days. These balances represent all debtors at year end which defaulted on their credit terms.

2015	2014
R	R
	.,
111 882	113 060
(111 882)	(113 060)

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### FINANCIAL RISK MANAGEMENT (CONTINUE)

40

Balances past due not impaired:				
Non-Exchange Receivables	2015 %	2015 R	2014 %	2014 R
Rates	0,00%		0,00%	-
Exchange Receivables Electricity	0,00%		D 00%	
Water Refuse	0,00%	•	0,00% 0,00%	-
Sewerage Other	0,00% 0,00%	-	0,00% 0,00%	•
	2,00,0 2,00,0		0,00%	
No receivables are pledged as security for financial llabilities.			4,0078	U

Due to the short term nature of trade and other receivables the carrying value disclosed in note 16 & 17 of the financial statements is an approximation of its fair value, interest on overdue balances (rates) are included at prime lending rate plus 1% where applicable.

The provision for bad debts could be allocated between the different classes of debtors as follows:

	2015 %	2015 R	2014 %	2014 R
Non-Exchange Receivables				• • • • • • • • • • • • • • • • • • • •
Rales	100,00%	1 861 766	100,00%	2 377 039
Exchange Receivables				2 071 000
Electricity	7,78%	67 377	12,94%	106 443
Water Refuse	23,71%	205 347	17,81%	146 503
Sewerage	5,80%	50 243	20,10%	165 311
Other	24,76%	214 490	19,85%	163 303
Culci	37,95%	328 735	29,29%	240 947
	100,00%	866 192	100%	822 506
The provision for bad debts could be allocated between the dif	ferent categories of debtor	s as follows:		
Government	0,00%		0,00%	
Industrial	18,09%	493 400	13,71%	455.055
Residential	81,91%	2 234 525	85,29%	438 685 2 760 861
Indigents	0,00%	-	0,00%	2 700 801
	100,00%	2 727 925	100%	3 199 546
	2015	2015	2014	2014
Bad debts written off per debtor class:	%	R	%	R
Non-Exchange Receivables				
Rates	400 000			
	100,00%	128 067	0,00%	-
Exchange Receivables Services				
Olher	100,00%	343 553	100,00%	715 125
	0,00%	<del></del>	0,00%	-
	100,00%	343 553	100,00%	715 125

The entity only deposits cash with major banks with high quality credit standing. No cash and cash equivalents were pledged as security for financial liabilities and no restrictions were placed on the use of any cash and cash equivalents for the period under review. Although the credit risk pertaining to cash and cash equivalents are considered to be low, the maximum exposure are disclosed below.

The entity only enters into non-current investment transactions with major banks with high quality credit standing. Although the credit risk pertaining to non-current investments are considered to be low, the maximum exposure are disclosed below.

The banks utilised by the municipality for current and non-current investments are all listed on the JSE (ABSA and Standard Bank). The credit quality of these institutions are evaluated based on their required SENS releases as well as other media reports. Based on all public communications, the financial sustainability is evaluated to be of high quality and the credit risk pertaining to these institutions are

The risk pertaining to unpaid conditional grants and subsidies are considered to be very low. Amounts are receivable from national and provincial government and there are no expectation of counter party default.

Long-term Receivables and Other Debtors are individually evaluated annually at Balance Sheet date for impairment.

Financial assets exposed to credit risk at year end are as follows:

R Long term receivables 48 034 2 460 853 54 835 1 972 072 Trade receivables and other receivables Cash and Cash Equivalents 22 376 445 22 612 006 24 885 332 24 638 913

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

2015 2014 R R

### FINANCIAL RISK MANAGEMENT (CONTINUE)

### (e) Liquidity Risk

40

41

Prudent liquidity risk management implies maintaining sufficient cash, the availability of funding through an adequate amount of committed credit facilities. Due to the dynamic nature of the underlying business, the treasury maintains flexibility in funding by maintaining availability under credit lines.

The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity manages liquidity risk through an ongoing review of future commitments and credit facilities.

The table below analyses the entity's financial liabilities into relevant maturity groupings based on the remaining period at the financial year end to the contractual maturity date. The amounts disclosed in the table are the contractual undiscounted cash flows. Balances due within 12 months equal their carrying balances as the impact of discounting is not significant.

Provisions - Landfill Sites  Capital repayments Interest  Trade and Other Payables  Consumer Deposits  Unspent conditional government grants and receipts  928 922  Consumer Deposits  308 159  1904 727  3141 809  2014  Provisions - Landfill Sites  Capital repayments Interest  Trade and Other Payables  Trade and Other Payables  Trade and Other Payables  731 677  Consumer Deposits  928 922	36 120 825 2 304 558 33 816 267 36 120 825 41 823 842 2 763 484 39 060 358
Interest  Trade and Other Payables  Capital repayments Interest  Provisions - Landiil Sites  Capital repayments Interest  Trade and Other Payables  Trade and Other Payables  Consumer Deposits  Trade and Other Payables  Consumer Deposits  Consumer Deposits  Capital repayment grants and receipts  Trade and Other Payables  Consumer Deposits  Consumer Depos	2 304 558 33 816 267 - - - 36 120 825 41 623 842 2 763 484
Trade and Other Payables 928 922 Consumer Deposits 300 159 Unspent conditional government grants and receipts 1 904 727 3 141 809  2014  Provisions - Landfill Sites Capital repayments Interest Trade and Other Payables Trade and Other Payables Consumer Deposits 292 769 Unspent conditional government grants and receipts 2 420 906	36 120 825 41 623 842 2 763 484
2014  Provisions - Landfill Sites  Capital repayments Interest  Trade and Other Payables  Consumer Deposits  Unspent conditional government grants and receipts  2 420 906	41 623 842 2 763 484
Capital repayments Interest  Trade and Other Payables  Trade and Other	2 763 484
Capital repayments Interest  Trade and Other Payables Trade and Other Payables Tonsumer Deposits 292 769 Unspent conditional government grants and receipts 2 420 906	2 763 484
Trade and Other Payables 731 677 Consumer Deposits 292 769 Unspent conditional government grants and receipts 2 420 906	
Consumer Deposits 292 769 Unspent conditional government grants and receipts 2 420 906 -	-
3 445 352	
	41 823 842
1 FINANCIAL INSTRUMENTS R  In accordance with GRAP 104 the financial instruments of the municipality are classified as follows:	2014 R
41,1 Financial Assots Classification	
Long-term Receivables	
Staff Loans Financial instruments at amortised cost 49 984  Consumer Debtors	58 712
Trade receivables from exchange transactions  Financial instruments at amortised cost 1 954 525  Other receivables from exchange transactions  Financial instruments at amortised cost 1 741 695	1 687 809 1 350 470
Current Parlion of Long-term Receivables	
Staff Loans Financial instruments at amortised coet 6 727	9 796
Short-term investment Deposits	
Call Deposits Financial instruments at amortised cost 22 125 577	22 444 086
Bank Balances and Cash	
Bank Balances Financial instruments at amortised cost 250 669	167 919
26 131 377	25 718 792
SUMMARY OF FINANCIAL ASSETS	
Financial instruments at amortised cost 26 131 377	25 718 792

	FINANCIAL INSTRUMENTS (CONTINUE			2015 R	2014 R
41		Classification			
	Payables from exchange transactions Trade creditors Payments received in advance	Financial instruments at amortise Financial instruments at amortise	ed cost	738 390 189 306	662 334 68 117
	Unspent Conditional Grants and Receip			102 555	99 111
	Other Spheres of Government	Financial Instruments at amortise	d cost	1 904 727	2 420 906
				2 032 423	3 151 357
	SUMMARY OF FINANCIAL LIABILITY				
	Financial instruments at amortised cost			2 032 423	3 151 357
42	EVENTS AFTER THE REPORTING DATE				
	The murdeipality has no events after report	ng date during the financial year ended 30 Jur	ne 2015		
43	IN-KIND DONATIONS AND ASSISTANCE				
	The municipality did not receive any in-kind	donations or assistance during the year under	review.		
44	PRIVATE PUBLIC PARTNERSHIPS				
	Council has not entered into any private pu	olic partnerships during the financial year.			
45	CONTINGENT ASSET/LIABILITIES				
	None				
46	None RELATED PARTIES				
46	RELATED PARTIES	nd pay for services on the same terms and cor	nditions as olher		
<b>4</b> 6 <b>4</b> 6,1	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.	nd pay for services on the same terms and cor	nditions as olher		
	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions	nd pay for services on the same terms and cor Rates - Levied 1 July 2014 - 30 June 2015	Service Charges - Levied 1 July 2014 - 30 June 2015	Other - Levied 1 July 2014 - 30 June 2015	Outstanding Balances 30 June 2015
	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors	Rates - Levied 1 July 2014 - 30 June 2015 10 428	Service Charges - Levied 1 July 2014 - 30 June	July 2014 - 30	30 June 2015
	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors  Municipal Manager and Section 55 Emplo	Rates - Levied 1 July 2014 - 30 June 2015 10 428 yees 14 398	Service Charges - Levied 1 July 2014 - 30 June 2015 23 938 29 635	July 2014 - 30 June 2015	
	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors  Municipal Manager and Section 55 Emplo	Rates - Levied 1 July 2014 - 30 June 2015 10 428 14 398	Service Charges - Levied 1 July 2014 - 30 June 2015 23 938 29 635	July 2014 - 30 June 2015	30 June 2015 1 648
	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors  Municipal Manager and Section 56 Emplo  The rates, service charges and other charge expenses have been recognised in respect of	Rates - Levied 1 July 2014 - 30 June 2015 10 428 14 398	Service Charges - Levied 1 July 2014 - 30 June 2015 23 938 29 635	July 2014 - 30 June 2015	30 June 2015 1 648
45,1	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors  Municipal Manager and Section 56 Emplo  The rales, service charges and other charge expenses have been recognised in respect of Related Party Loans  Since 1 July 2004 loans to councillors and significant and significant respect of the party Loans.	Rates - Levied 1 July 2014 - 30 June 2015 10 428 14 398	Service Charges - Levied 1 July 2014 - 30 June 2015 23 938 29 635 impairment	July 2014 - 30 June 2015	30 June 2015 1 648
45,1	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors  Municipal Manager and Section 56 Emplo  The rales, service charges and other charge expenses have been recognised in respect of Related Party Loans  Since 1 July 2004 loans to councillors and significant and significant respect of the party Loans.	Rates - Levied 1 July 2014 - 30 June 2015  10 428 yees 14 398 s are in accordance with approved tariffs. No if amounts owed by related parties.	Service Charges - Levied 1 July 2014 - 30 June 2015 23 938 29 635 impairment	July 2014 - 30 June 2015	30 June 2015 1 648
45,1 46,2	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors Municipal Manager and Section 56 Emplo  The rales, service charges and other charge expenses have been recognised in respect of Related Party Loans  Since 1 July 2004 loans to councillors and seprior to this date, together with the condition.  Compensation of key management person	Rates - Levied 1 July 2014 - 30 June 2015  10 428 yees 14 398 s are in accordance with approved tariffs. No if amounts owed by related parties.	Service Charges - Levled 1 July 2014 - 30 June 2015 23 938 29 635 impairment	July 2014 - 30 June 2015	30 June 2015 1 648
45,1 46,2	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors Municipal Manager and Section 56 Emplo  The rales, service charges and other charge expenses have been recognised in respect of Related Party Loans  Since 1 July 2004 loans to councillors and seprior to this date, together with the condition.  Compensation of key management person	Rates - Levied 1 July 2014 - 30 June 2015  10 428 yees 14 398 s are in accordance with approved tariffs. No of amounts owed by related parties.  enfor management employees are not permitte s, are disclosed in note 15 to the Annual Finan	Service Charges - Levled 1 July 2014 - 30 June 2015 23 938 29 635 impairment	July 2014 - 30 June 2015 - -	30 June 2015 1 648
46,1 46,2 46,3	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors Municipal Manager and Section 55 Emplo  The rales, service charges and other charge expenses have been recognised in respect of Related Party Loans  Since 1 July 2004 loans to councillors and apprior to this date, together with the condition.  Compensation of key management person.  The compensation of key management person.	Rates - Levied 1 July 2014 - 30 June 2015  10 428 44 398 s are in accordance with approved tarilfs. No if amounts owed by related parties.  enfor management employees are not permitte is, are disclosed in note 15 to the Annual Finance.	Service Charges - Levled 1 July 2014 - 30 June 2015 23 938 29 635 impairment  id. Loans granted heial Statements.	July 2014 - 30 June 2015 - - - - 2015	30 June 2015 1 540 3 440 2014
46,1 46,2 46,3	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors Municipal Manager and Section 55 Emplo  The rales, service charges and other charge expenses have been recognised in respect of Related Party Loans  Since 1 July 2004 loans to councillors and apprior to this date, together with the condition.  Compensation of key management person.  The compensation of key management person.	Rates - Levied 1 July 2014 - 30 June 2015  10 428 yees 14 398 s are in accordance with approved tariffs. No of amounts owed by related parties.  enfor management employees are not permitte s, are disclosed in note 15 to the Annual Finan	Service Charges - Levled 1 July 2014 - 30 June 2015 23 938 29 635 impairment  id. Loans granted heial Statements.	July 2014 - 30 June 2015 - -	30 June 2015 1 648 3 440
46,1 46,2 46,3	RELATED PARTIES  Key Management and Councillors receive a ratepayers / residents.  Related Party Transactions  Year ended 30 June 2015  Councillors  Municipal Manager and Section 55 Emplo  The rales, service charges and other charge expenses have been recognised in respect of the respect of	Rates - Levied 1 July 2014 - 30 June 2015  10 428 14 398 s are in accordance with approved tariffs. No of amounts owed by related parties.  enfor management employees are not permitte s, are disclosed in note 15 to the Annual Finan	Service Charges - Levled 1 July 2014 - 30 June 2015 23 938 29 635 impairment  id. Loans granted heial Statements.	July 2014 - 30 June 2015 - - - - 2015	30 June 2015 1 540 3 440 2014

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

### 47 FINANCIAL SUSTAINABILITY

The indicators or conditions that may, individually or collectively, cast significant doubt about the going concern assumption are as follows:

### Financial Indicators

The current ratio increased to 4,92:1 from 4,82:1 in the prior year,

The municipality have budgeted for a surplus of R18 047 999 for the 2014/2015 financial year. The municipality is also budgeting for positive surplus during 2015/2016 and 2016/2017 amounting to R25 763 999 and R4 900 999 respectively.

The average debtors' payment days decreased to 89 days from 90 days.

### Other Indicators

No outflow of recources due the contingent liability disclosed in note 45

### 40 STATUTORY RECEIVABLES

In accordance with the principles of GRAP 108, Statutory Receivables of the municipality are classified as follows:

### Receivables from non-exchange transactions

Property Rates	8 797	2 377 039
Total Statutory Receivables	8 797	2 377 039

### APPENDIX A - Audited KAREEBERG LOCAL MUNICIPALITY SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2015 MUNICIPAL VOTES CLASSIFICATION

2014	2014	2014		2015	2015	2015
Actual	Actual	Surplus/		Actual	Actual	1
Income	Expenditure	(Deficit)		Income	Expenditure	Surplus/
R	R	R		R	R	(Deficit) R
					1	
11 695	(162 690)	(150 995)		10 450	(193 067)	(182 617
1 650	(934 194)	(932 545)		2 920	(837 061)	(834 142
-	(30 870)				(33 132)	(33 132
	(2 276 118)		Corporate Services	_	(1 841 246)	(1 841 246
7 936 896	(138 892)	7 798 004	Electricity Administration	7 617 994	(184 977)	7 433 017
-	(8 479 892)	(8 479 892)	Electricity Generation		(9 144 494)	(9 144 494
	(406 498)	(406 498)		-	(491 258)	(491 258
22 005 444	(18 234 467)	3 770 977	General Expenditure of Council	25 693 534	(18 558 951)	7 134 583
2 250	(1 245)	1 005	Official Housing	5 500	(1 245)	4 255
7 861 939	-	7 861 939	Property Rates	9 685 401	(1270)	9 685 401
455 327	(70 257)	385 070	Commonage	343 641	(83 575)	260 065
25 864	(204 983)	(179 119)	Municipal Buildings	24 694	(238 940)	(214 246)
1 639 579	(8 169 205)	(6 529 627)	Municipal Manager/Treasurer	2 656 761	(8 757 320)	(6 100 559)
- [	(3 331)	(3 331)	Health Service		(0.707.020)	(0 100 559)
- ]	(30 110)	(30 110)	Nursing Service	_	(30 356)	(30 356)
-	(37 420)	(37 420)	Air Port		(52 309)	(52 309)
-	(33)	(33)		_	(33)	(32 309)
-	(21 835)	(21 835)	Fire Department	_	(17 369)	(17 369)
[	(3 672)	(3 672)	Civil Protection	_	(4 099)	(4 099)
675	(51 160)	(50 485)	Pound	620	(35 111)	(34 491)
316	(1 988 446)	(1 988 130)	Public Works	650	(2 294 959)	(2 294 309)
	(905 609)	(905 609)	Streets & Pavements	-	(1 015 743)	(1 015 743)
3 650	(144 402)	(140 752)	Licensing & Traffic	5 400	(187 405)	
56 250	(202 637)	(146 387)	Nature Reserve	46 600	(225 627)	(182 005)
	(402 636)		Parks & Open areas	.5 555	(411 961)	(179 027) (411 961)
15 644	(98 697)	(83 053)	Swimming Pool	_	(50 525)	(50 525)
2 980	(11 858)	(8 878)	Caravan Park	8 723	(15 388)	(50 525) (6 665)
3 120 713	(2 605 903)	514 810	Refuse	3 416 709	(2 947 658)	(6 665) 469 050
2 722 357	(2 825 945)	(103 588)	Sewerage & Cleansing	3 288 367	(3 190 741)	97 626
- ]	( 62 054)	(362 054)	Water Distribution		(248 574)	(248 574)
4 198 771	(731 909)	3 466 862	Water Provision	4 319 052	(982 572)	3 336 479
50 061 999	(49 536 967)	525 032	Sub Total	57 127 015	(52 075 697)	5 051 318
	2 322 671	2 322 671	Less Inter-Departmental Charges	- 1	2 739 340	2 739 340
50 061 999	(47 214 296)	2 847 704	Total	57 127 015	(49 336 356)	7 790 659
1						1 100 000

KAREEBERG LOCAL MUNICIPALITY SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2015 GENERAL FINANCE STATISTIC CLASSIFICATIONS APPENDIX B - Audited

2015 2015 Actual Surplus/ Expenditure (Deficit)	558 951) 7 133 422) 3 341 246) (11 (30 356) (10 (56 578) (10 (57 58)	10000000
2015 Actual Income R	25 693 534 12 715 997 13 370 620 55 323 3 416 709 3 288 367 6 050 4 319 052 7 617 994 57 127 015	57 127 01E
		· lotal
2014 Surplus/ (Deficit) R	3 770 977 1 501 816 (2 276 118) (33 441) (1 114 410) (75 991) (640 954) 514 810 (103 588) (3 034 491) 3 104 808 (1 088 386) 525 032	Z 847 7U4
2014 Actual Expenditure R	(18 234 467) (8 483 143) (2 276 118) (3 441) (1 127 755) (7 6 666) (7 15 828) (2 605 903) (2 825 945) (3 038 457) (1 093 962) (9 025 282) (49 536 967)	(47 214 230)
2014 Actual Income R	22 005 444 9 984 959 - 13 345 675 74 874 3 120 713 2 722 357 3 966 4 198 771 7 936 896 50 061 999	500 100 00

APPENDIX C - Audited KAREEBERG LOCAL MUNICIPALITY DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 56 OF 2003

UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS  Job Creation De Buit Land Development Civil Defence Civil Defe	A Property on Investments  R	Income R	Operating Expenditure during the year Transferred to Revenue R R 112 586 934 000	Capital Expenditure during the year Transferred to Revenue R	Balance 30 June 2015
MENT GRANTS AND RECEIPTS R	œ	. [	R - 112 586 934 000	R	
ж	œ	ĺ		œ	
4		934 000	- 112 586 934 000	1	α
		934 000	- 112 586 934 000	1	<b>:</b>
		934 000	112 586 934 000		38 458
12 - 12 - 1	, , , , , , , , , , , , , , , , , , ,	934 000	112 586 934 000	•	בר הם היים היים
	•	934 000	112 586 934 000	•	40 384
27	3	934 000	934 000	1	986 81
		1		4 )	Ano
			123 091		- 135046
	32 1 564	•	. 1		240 001 -
		1	. ;	ı	34 b47
		1	ı	t	3 239
		2000 RRR	1 1 0 0 0		3 556
	1 057	000 669	/15 20/	139 793	•
06	-	1	1	1	23 421
***	-	•	1	1	1 799
	_	' 0		1	31 723
mic 127 (	24.	000 008 1	1 800 000	1	•
Vosburg		1	I	•	133 356
		ı	1	•	25 324
Municipal Infrastructure Grant		1 1	ı	1	11 752
Youth Development	י ק	/ 848 000	905 376	6 942 624	•
	-	•	1	I	93 632
Expanded Public Works Program (PWPG)	1	3 085 590	378 802	2 706 788	r
Expanded Public Works Program (EPWP Incentive)	' '	1 000 000	1 000 000	•	•
000		-	62 796	236 970	288 797
2 420 906	19 265	15 522 590	6 031 858	10 026 175	4 004 797