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## **GENERAL INFORMATION**

### MAYOR

Cllr Hanna Makoba

### SPEAKER

Cllr Hanna Makoba

### OTHER MEMBERS OF THE MAYORAL COMMITTEE

COUNCILLORS	WARD	PROPORTIONAL COUNCILLORS
Cllr. D.J. Coetzee	1	Cllr. H. Makoba
Cllr. F.E Sigonyela	2	Cllr. E. Ruiters
Cllr. A.F. Pannies	3	Cllr. T.J.C. Eksteen
Cllr. A.D. Gradwell	4	Cllr. A. Booysen
Cllr. G. Mackelina	5	Cllr. T. Nonnies
Cllr. M.B. Meishik	6	Cllr. S.J. Jankovich
Cllr. A.R Knott-Craig	7	Cllr. I.J. van Zyl

### ADDRESS OF THE CAMDEBOO LOCAL MUNICIPALITY

12 - 14 Caledon Street	P.O Box 71
Graaff - Reinet	Graaff - Reinet
6280	6280

### **GRADING OF THE LOCAL AUTHORITY**

Grade 3

### **EXTERNAL AUDITORS**

Office of the Auditor General (East London) 69 Frere Road Vincent East London

### PRIMARY BANKER

First National Bank

### MUNICIPAL MANAGER

Mr Noel Pietersen 049 807 5900 pieterssenmn@camdeboo.gov.za

### **GENERAL INFORMATION**

### CHIEF FINANCIAL OFFICER

Mr Jimmy Joubert 049 807 5736 083 284 9807 joubertj@camdeboo.gov.za

### **APPROVAL OF FINANCIAL STATEMENTS**

I am responsible for the preparation of these Annual Financial Statements, which are set out on pages 12 to 91, in terms of Section 126(1) of the Municipal Finance Management Act (Act No 56 of 2003) and which I have signed on behalf of the municipality.

NOEL PIETERSEN MUNICIPAL MANAGER 30 June 2016 JIMMY JOUBERT CHIEF FINANCIAL OFFICER 30 June 2016

## **MEMBERS OF THE COUNCIL**

COUNCILLORS	WARD	PROPORTIONAL COUNCILLORS	
Cllr. D.J. Coetzee	1	Cllr. H. Makoba	
Cllr. F.E Sigonyela	2	Cllr. E. Ruiters	
Cllr. A.F. Pannies	3	Cllr. T.J.C. Eksteen	
Cllr. A.D. Gradwell	4	Cllr. A. Booysen	
Cllr. G. Mackelina	5	Cllr. T. Nonnies	
Cllr. M.B. Meishik	6	Cllr. S.J. Jankovich	
Cllr. A.R Knott-Craig	7	Cllr. I.J. van Zyl	

### CERTIFICATION OF REMUNERATION OF COUNCILLORS

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 of the Republic of South Africa, 1996 read with the Remuneration of Public Office Bearers Act No.20 of 1998 and the Minister of Provincial and Local Government's determination in accordance with this Act.

NOEL PIETERSEN MUNICIPAL MANAGER 30 June 2016

# CAMDEBOO MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2016

## **AUDIT REPORT**

The 2015/16 Audit Report was not available when the Annual Financial Statements were approved and will be attached hereto as an Annexure when received after the completion of the statutory audit.

## CAMDEBOO MUNICIPALITY STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2016

ASSETS	Note	2016 R	Restated 2015 R
Current Assets		31 632 242	52 990 937
Inventories	2	4 885 419	4 879 022
Receivables from Exchange Transactions	3	20 177 811	18 636 711
Receivables from Non-exchange Transactions	4	4 860 843	7 730 077
Cash and Cash Equivalents	6	1 708 169	21 599 298
Vat Receivable	16	-	145 829
Non-Current Assets		643 774 093	660 295 215
Property, Plant and Equipment	7	632 157 892	648 518 417
Intangible Assets	8	44 556	17 159
Investment Property	9	-	187 994
Heritage Assets	10	11 571 645	11 571 645
TOTAL ASSETS		675 406 335	713 286 152
LIABILITIES			
Current Liabilities		37 291 144	38 669 943
Consumer Deposits	11	2 144 581	2 133 554
Cash and Cash Equivalents	6	-	219 770
Current portion of Employee Benefit Liability	18	1 294 386	1 276 152
Provisions	12	595 817	102 299
Payables from Exchange Transactions	13	25 937 965	27 627 181
Payables from Non-exchange Transactions	14	2 803 826	2 516 486 4 637 301
Unspent Conditional Grants and Receipts VAT Payable	15 16	4 435 805 78 764	4 037 301
Provision for Rehabilitation of Land-fill Sites	19	-	- 157 200
Non-Current Liabilities	L	34 700 612	35 398 548
Non-current portion of Employee Benefit Liability	18	28 177 582	28 811 548
Provision for Rehabilitation of Land-fill Sites	19	6 523 030	6 587 000
TOTAL LIABILITIES	-	71 991 756	74 068 491
NET ASSETS	=	603 414 579	639 217 661
NET ASSETS		603 414 579	639 217 661
Accumulated Surplus	20	603 414 579	639 217 661
TOTAL NET ASSETS	-	603 414 579	639 217 661
	=		

## CAMDEBOO MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2016

	Note	2016 R	Restated 2015 R
REVENUE			
Revenue from Non-exchange Transactions		90 772 385	106 311 889
Property Rates	21	21 480 724	20 074 929
Fines		247 710	315 094
Licences and Permits		1 965 707	1 845 829
Government Grants and Subsidies Received	22	67 078 244	73 400 268
Donations Received		-	1 474 124
Fair value adjustment on property	L	-	9 201 645
Revenue from Exchange Transactions		114 644 173	112 779 959
Service Charges	23	106 300 407	102 955 308
Rental of Facilities and Equipment	24	663 257	580 601
Interest Earned - External Investments	25	909 666	2 299 305
Interest Earned - Outstanding Debtors	25	5 290 102	4 658 806
Other Revenue	26	1 405 501	1 766 764
Gains on Disposal of Property, Plant and Equipment		75 240	519 175
TOTAL REVENUE	-	205 416 558	219 091 848
LESS: EXPENDITURE		241 219 645	244 167 885
Employee Related Costs	27	76 236 459	70 630 718
Remuneration of Councillors	28	4 285 582	4 085 624
Depreciation and Amortisation	29	41 081 276	40 971 508
Impairment Losses	30	8 974 835	19 525 918
Repairs and Maintenance		11 540 142	12 781 995
Bulk Purchases	31	55 662 777	47 654 228
Contracted Services	32	3 847 721	2 991 588
Grants and Subsidies Paid	33	18 000	23 000
General Expenses	34	39 336 526	45 503 306
Loss on Disposal of Property, Plant and Equipment		236 327	-
DEFICIT FOR THE YEAR	-	(35 803 087)	(25 076 037)

### CAMDEBOO MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2016

Description	Accumulated	ccumulated Surplus / (Deficit) Account Total for			
	Capital	Self	Accumulated	Accumulated	
	Replacement	Insurance	Surplus /	Surplus/(Deficit)	Total
	Reserve	Reserve	(Deficit)	Account	
	R	R	R	R	R
Balance as previously reported at 1 July 2014					
Balance at 1 July 2014	5 000 000	5 509 732	657 279 517	667 789 249	667 789 249
Prior year error (Note 35)			(3 495 551)	(3 495 551)	(3 495 551)
Restated Balance at 1 July 2014	5 000 000	5 509 732	653 783 966	664 293 698	664 293 698
Surplus for the year		-	(25 076 037)	(25 076 037)	(25 076 037)
Insurance claims processed		27 752	(27 752)	-	-
Balance at 30 June 2015	5 000 000	5 537 484	628 680 177	639 217 661	639 217 661
Surplus for the year		-	(35 803 087)	(35 803 087)	(35 803 087)
Insurance claims processed		(8 028)	8 028	-	-
Balance at 30 June 2016	5 000 000	5 529 456	592 885 118	603 414 574	603 414 574

## CAMDEBOO MUNICIPALITY CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2016

CASH FLOWS FROM OPERATING ACTIVITIES	Note	2016 R	Restated 2015 R
Receipts from Ratepayes and other		200 651 290	201 763 478
Payments to suppliers and employees		(201 976 949)	(188 492 183)
Cash generated from operations	37	(1 325 659)	13 271 296
Interest received	25	6 199 768	6 958 111
NET CASH FLOWS FROM OPERATING ACTIVITIES	=	4 874 109	20 229 407
CASH FLOWS FROM INVESTING ACTIVITIES			
Purchase of Property, Plant and Equipment		(24 751 340)	(27 895 330)
Purchase of Intangible Assets	8	(44 867)	-
Proceeds on Disposal of Property, Plant and Equipment		239 712	975 100
NET CASH FLOWS FROM INVESTING ACTIVITIES	=	(24 556 495)	(26 920 230)
CASH FLOWS FROM FINANCING ACTIVITIES			
Increase in consumer deposits	11	11 027	252 310
NET CASH FLOWS FROM FINANCING ACTIVITIES	=	11 027	252 310
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENT	6	(19 671 359)	(6 438 513)
Cash and Cash Equivalents at Beginning of Period		21 379 528	27 818 042
Cash and Cash Equivalents at End of Period		1 708 169	21 379 528

## CAMDEBOO MUNICIPALITY

## STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS FOR THE YEAR ENDED 30 JUNE 2016

R         R           24 396 836         24 396 836           234 725         234 725           3 375 941         3 375 941           71 862 110         71 862 110           129 176 897         129 176 897           793 523         793 523           2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	25       247 710         1 965 707       1 965 707         0       67 078 244         97       106 300 407         23       663 257         1 909 666       33 5 290 102         30       1 405 501         90       75 240         96       205 416 558         92       4 285 582         92       4 285 582         93       8 974 835	R (2 916 112) 12 985 (1 410 234) (4 783 866) (22 876 490) (130 266) (1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924) 4 728 320	R 88.05 105.53 58.23 93.34 82.29 83.58 36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	R 93.84 105.53 73.28 83.81 82.29 83.58 36.75 121.43 141.42 - 84.19 90.04 70.79 97.33	-12% 6% -42% -7% -18% -16% -63% 21% 11% -79% -18% -29%	Slowdown in debtor payment rate Challenges with judicial process. Contestations Less licenses issued by the public Slowdown in debtor payment rate Less rentals by the public. Difficult item to predict and Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
234 725         234 725           3 375 941         3 375 941           71 862 110         71 862 110           129 176 897         129 176 897           793 523         793 523           2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	25       247 710         1 965 707       1 965 707         0       67 078 244         97       106 300 407         23       663 257         1 909 666       33 5 290 102         30       1 405 501         90       75 240         96       205 416 558         92       4 285 582         92       4 285 582         93       8 974 835	12 985 (1 410 234) (4 783 866) (22 876 490) (130 266) (1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	105.53 58.23 93.34 82.29 83.58 36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	105.53 73.28 83.81 82.29 83.58 36.75 121.43 141.42 - <b>84.19</b> 90.04 70.79	6% -42% -7% -18% -16% -63% 21% 11% -79%	Challenges with judicial process. Contestations Less licenses issued by the public Slowdown in debtor payment rate Less rentals by the public. Difficult item to predict and Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
234 725         234 725           3 375 941         3 375 941           71 862 110         71 862 110           129 176 897         129 176 897           793 523         793 523           2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	25       247 710         1 965 707       1 965 707         0       67 078 244         97       106 300 407         23       663 257         1 909 666       33 5 290 102         30       1 405 501         90       75 240         96       205 416 558         92       4 285 582         92       4 285 582         93       8 974 835	12 985 (1 410 234) (4 783 866) (22 876 490) (130 266) (1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	105.53 58.23 93.34 82.29 83.58 36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	105.53 73.28 83.81 82.29 83.58 36.75 121.43 141.42 - <b>84.19</b> 90.04 70.79	6% -42% -7% -18% -16% -63% 21% 11% -79%	Challenges with judicial process. Contestations Less licenses issued by the public Slowdown in debtor payment rate Less rentals by the public. Difficult item to predict and Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
234 725         234 725           3 375 941         3 375 941           71 862 110         71 862 110           129 176 897         129 176 897           793 523         793 523           2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	25       247 710         1 965 707       1 965 707         0       67 078 244         97       106 300 407         23       663 257         1 909 666       33 5 290 102         30       1 405 501         90       75 240         96       205 416 558         92       4 285 582         92       4 285 582         93       8 974 835	12 985 (1 410 234) (4 783 866) (22 876 490) (130 266) (1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	105.53 58.23 93.34 82.29 83.58 36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	105.53 73.28 83.81 82.29 83.58 36.75 121.43 141.42 - <b>84.19</b> 90.04 70.79	6% -42% -7% -18% -16% -63% 21% 11% -79%	Challenges with judicial process. Contestations Less licenses issued by the public Slowdown in debtor payment rate Less rentals by the public. Difficult item to predict and Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
3 375 941       3 375 941         71 862 110       71 862 110         129 176 897       129 176 897         793 523       793 523         2 475 271       2 475 271         4 356 633       4 356 633         1 263 060       1 263 060         366 800       366 800         238 301 796       238 301 796         93 097 910       93 097 910         6 053 902       6 053 902         42 208 200       42 208 200         4 246 515       4 246 515	11       1 965 707         00       67 078 244         07       106 300 407         23       663 257         1909 666       5 290 102         33       5 290 102         100       75 240         00       76 236 459         12       4 285 582         00       4 285 582         00       4 285 582         01       4 385	(1 410 234) (4 783 866) (22 876 490) (130 266) (1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	58.23 93.34 82.29 83.58 36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	73.28 83.81 82.29 83.58 36.75 121.43 141.42 - <b>84.19</b> 90.04 70.79	-42% -7% -18% -16% -63% 21% 11% -79%	Less licenses issued by the public Slowdown in debtor payment rate Less rentals by the public. Difficult item to predict and Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
71 862 110       71 862 110         129 176 897       129 176 897         793 523       793 523         2 475 271       2 475 271         4 356 633       4 356 633         1 263 060       1 263 060         366 800       366 800         238 301 796       238 301 796         93 097 910       93 097 910         6 053 902       6 053 902         42 208 200       4 246 515	0         67 078 244           07         106 300 407           23         663 257           11         909 666           33         5 290 102           30         1 405 501           30         75 240           36         205 416 558           30         76 236 459           32         4 285 582           33         974 835	(4 783 866) (22 876 490) (130 266) (1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	93.34 82.29 83.58 36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	83.81 82.29 83.58 36.75 121.43 141.42 - <b>84.19</b> 90.04 70.79	-7% -18% -63% 21% 11% -79%	Slowdown in debtor payment rate Less rentals by the public. Difficult item to predict and Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
129 176 897         129 176 897           793 523         793 523           2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         4 246 515	07       106 300 407         13       663 257         14       909 666         15       290 102         10       1 405 501         10       75 240         10       76 236 459         12       4 285 582         10       4 285 582         10       4 285 582         10       5         10       76 236 459         10       1 081 276         10       8 974 835	(22 876 490) (130 266) (1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	82.29 83.58 36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	82.29 83.58 36.75 121.43 141.42 - <b>84.19</b> 90.04 70.79	-18% -16% -63% 21% 11% -79%	Less rentals by the public. Difficult item to predict and Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
793 523         793 523           2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	23         663 257           1         909 666           33         5 290 102           40         1 405 501           10         75 240           46         205 416 558           0         76 236 459           12         4 285 582           14         081 276           15         8 974 835	(130 266) (1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	83.58 36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	83.58 36.75 121.43 141.42 - 84.19 90.04 70.79	-16% -63% 21% 11% -79%	Less rentals by the public. Difficult item to predict and Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
793 523         793 523           2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	23         663 257           1         909 666           33         5 290 102           40         1 405 501           10         75 240           46         205 416 558           0         76 236 459           12         4 285 582           14         081 276           15         8 974 835	(130 266) (1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	83.58 36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	83.58 36.75 121.43 141.42 - 84.19 90.04 70.79	-16% -63% 21% 11% -79%	Less rentals by the public. Difficult item to predict and Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	71         909 666           33         5 290 102           50         1 405 501           90         75 240           96         205 416 558           0         76 236 459           12         4 285 582           14         081 276           15         8 974 835	(1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	36.75 121.43 141.42 - 84.19 90.04 70.79	-63% 21% 11% -79%	Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	71         909 666           33         5 290 102           50         1 405 501           90         75 240           96         205 416 558           0         76 236 459           12         4 285 582           14         081 276           15         8 974 835	(1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	36.75 121.43 141.42 - 84.19 90.04 70.79	-63% 21% 11% -79%	Competition from other facilities. Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
2 475 271         2 475 271           4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	71         909 666           33         5 290 102           50         1 405 501           90         75 240           96         205 416 558           0         76 236 459           12         4 285 582           14         081 276           15         8 974 835	(1 565 605) 933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	36.75 121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	36.75 121.43 141.42 - 84.19 90.04 70.79	-63% 21% 11% -79%	Slowdown in debtor payment rate, internal spending Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
4 356 633         4 356 633           1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	33         5 290 102           50         1 405 501           96         205 416 558           0         76 236 459           12         4 285 582           14         081 276           15         8 974 835	933 469 142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	121.43 111.28 21 <b>86.20</b> 81.89 70.79 97.33	121.43 141.42 - 84.19 90.04 70.79	21% 11% -79% -18%	Slowdown in debtor payment rate Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
1 263 060         1 263 060           366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	30         1 405 501 75 240           96         205 416 558           00         76 236 459           12         4 285 582           10         4 081 276           15         8 974 835	142 441 (291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	111.28 21 <b>86.20</b> 81.89 70.79 97.33	141.42 - 84.19 90.04 70.79	11% -79% -18%	Increased proceeds from Insurance claims No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
366 800         366 800           238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	00 75 240 06 205 416 558 00 76 236 459 02 4 285 582 00 41 081 276 5 8 974 835	(291 560) (32 885 238) (16 861 451) (1 768 320) (1 126 924)	21 <b>86.20</b> 81.89 70.79 97.33	- 84.19 90.04 70.79	-79%	No significant disposals during the year Moritorium on vacant positions Uncertainty with regards to upper limits
238 301 796         238 301 796           93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	205         416         558           0         76         236         459           02         4         285         582           00         41         081         276           5         8         974         835	(32 885 238) (16 861 451) (1 768 320) (1 126 924)	86.20 81.89 70.79 97.33	90.04 70.79	-18%	Moritorium on vacant positions Uncertainty with regards to upper limits
93 097 910         93 097 910           6 053 902         6 053 902           42 208 200         42 208 200           4 246 515         4 246 515	0         76 236 459           )2         4 285 582           )0         41 081 276           5         8 974 835	(16 861 451) (1 768 320) (1 126 924)	81.89 70.79 97.33	90.04 70.79		Uncertainty with regards to upper limits
6 053 9026 053 90242 208 20042 208 2004 246 5154 246 515	42855824108127658974835	(1 768 320) (1 126 924)	70.79 97.33	70.79		Uncertainty with regards to upper limits
6 053 9026 053 90242 208 20042 208 2004 246 5154 246 515	42855824108127658974835	(1 768 320) (1 126 924)	70.79 97.33	70.79		Uncertainty with regards to upper limits
6 053 9026 053 90242 208 20042 208 2004 246 5154 246 515	42855824108127658974835	(1 768 320) (1 126 924)	70.79 97.33	70.79		Uncertainty with regards to upper limits
42 208 20042 208 2004 246 5154 246 515	00 41 081 276 5 8 974 835	(1 126 924)	97.33		-23/0	
4 246 515 4 246 515	5 8 974 835				-3%	Uncertainty with regards to budget of non cash items
			211.35	285.23	111%	Increase to doubtful debts, handovers and indigents
11 758 585 11 758 585		(218 443)	98.14	120.83	-2%	increase to doubtral debts, nandovers and indigents
56 125 091 56 125 091		(462 314)	99.18	99.18	-2 %	
2 188 203 2 188 203		1 659 518	175.84	286.64	76%	Security cost increased. New service points
33 720 33 720		(15 720)	53.38	53.38	100%	No applications were received for Bursaries
55 744 659 55 744 659		(16 408 133)	70.57	75.22	-29%	Decrease in Municipal Service charges
33 744 039 33 744 039	- 236 327	236 327	10.51	15.22	100%	No losses incurred on disposals
		230 327	-	-	100%	no losses incurred on disposais
271 456 785 271 456 785	35 241 219 645	(30 237 140)	88.86	94.44		
(33 154 989) (33 154 989)	(35 803 087)	(2 648 098)	-	-		
	, (iii iii),	(				
(	(	(				
(33 154 989) (33 154 989)	(35 803 087)	(2 648 098)	-	-		
(33 154 989) (33 154 989)	(35 803 087)	(2 648 098)	-	-		
(3 (3	3 154 989) (33 154 98 3 154 989) (33 154 98	3 154 989) (33 154 989) (35 803 087) 3 154 989) (33 154 989) (35 803 087)	3 154 989)       (33 154 989)       (35 803 087)       (2 648 098)         3 154 989)       (33 154 989)       (35 803 087)       (2 648 098)	3 154 989)       (33 154 989)       (35 803 087)       (2 648 098)       -         3 154 989)       (33 154 989)       (35 803 087)       (2 648 098)       -	3 154 989)       (33 154 989)       (35 803 087)       (2 648 098)       -       -         3 154 989)       (33 154 989)       (35 803 087)       (2 648 098)       -       -	3 154 989)       (33 154 989)       (35 803 087)       (2 648 098)       -       -         3 154 989)       (33 154 989)       (35 803 087)       (2 648 098)       -       -

### 1. BASIS OF PRESENTATION

The Annual Financial Statements have been prepared on an accrual basis of accounting and are in accordance with the historical cost convention, except where indicated otherwise.

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

### 1.1 CHANGES IN ACCOUNTING POLICY AND COMPARABILITY

Accounting Policies have been consistently applied, except where otherwise indicated below:

For the years ended 30 June 2015 and 30 June 2016 the municipality has adopted the accounting framework as set out in point 1 above. The details of any resulting changes in accounting policy and comparative restatements are set out below.

The municipality changes an accounting policy only if the following instances:

(a) is required by a Standard of GRAP; or

(b) results in the financial statements providing reliable and more relevant information about the effects of transactions, other events or conditions on the Municipality's financial position, financial performance or cash flow.

### 1.2 CRITICAL JUDGEMENTS, ESTIMATIONS AND ASSUMPTIONS

In the application of the municipality's accounting policies, which are described below, management is required to make judgements, estimates and assumptions about the carrying amounts of assets and liabilities that are not readily apparent from other sources. The estimates and associated assumptions are based on historical experience and other factors that are considered to be relevant. Actual results may differ from these estimates.

These estimates and underlying assumptions are reviewed on an on-going basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised if the revision affects only that period, or in the period of the revision and future periods if the revision affects both current and future periods.

The following are the critical judgements, apart from those involving estimations, that the management have made in the process of applying the municipality's Accounting Policies and that have the most significant effect on the amounts recognised in Annual Financial Statements:

### 1.2.1 Revenue Recognition

Accounting Policy on *Revenue from Exchange Transactions* and Accounting Policy on *Revenue from Non-exchange Transactions* describes the conditions under which revenue will be recorded by the management of the municipality.

In making their judgement, the 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 is concerned (see Basis of Preparation above). In particular, 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 is rendered, whether the service has been rendered. Also of importance is the estimation process involved in initially measuring revenue at the fair value thereof. In terms of iGRAP 1 a muncipality is required to recognise the full amount of revenue at the transaction date and a municipality may need to use estimates to determine the amount of revenue that it is entitled to collect. The management of the municipality is satisfied that recognition of the revenue in the current year is appropriate. At the time of initial recognition it is inappropriate to assume that the collectability of amounts owing by individual recipients of goods or services will not occur, because the entity has an obligation to collect all revenue.

### 1.2.2 Financial assets and liabilities

The classification of financial assets and liabilities, into categories, is based on judgement by management. Accounting Policy on *Financial Assets Classification* and Accounting Policy on *Financial Liabilities Classification* describe the factors and criteria considered by the management of the municipality in the classification of financial assets and liabilities.

In making the above-mentioned judgement, management considered the definition and recognition criteria for the classification of financial instruments as set out in GRAP 104: *Financial Instruments.* 

### 1. BASIS OF PRESENTATION (continued)

### 1.2.3 Impairment of Financial Assets

Accounting Policy on *Impairment of Financial Assets* describes the process followed to determine the value by which financial assets should be impaired. In making the estimation of the impairment, the management of the municipality considered the detailed criteria of impairment of financial assets as set out in GRAP 104: *Financial Instruments*, and used its judgement to select a variety of methods and make assumptions that are mainly based on market conditions existing at the end of the reporting period. The management of the municipality is satisfied that the impairment of financial assets recorded during the year is appropriate.

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. Individually significant debtors were also reviewed as part of the assessment.

This was performed per service-identifiable categories across all classes of debtors.

### 1.2.4 Useful lives of Property, Plant and Equipment, Intangible assets and Investment property

The municipality depreciates/amortises its property, plant and equipment, investment property and intangible assets over the estimated useful lives of the assets, taking into account the residual values of the assets at the end of their useful lives, which is determined when the assets are available for use. The useful lives of assets are based on management's estimation. Management considered the impact of technology, availability of capital funding, service requirements and required return on assets in order to determine the optimum useful life expectation, where appropriate. The estimation of residual values of assets is based on management's judgement as to 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.

### 1.2.5 Impairment: Write down of Property, Plant and Equipment and Inventories

Accounting Policy on *PPE* - *Impairment of assets* and Accounting Policy on *Intangible assets* - *Subsequent Measurement, Amortisation and Impairment* and Accounting Policy on *Inventory* - *Subsequent measurement* describes the conditions under which non-financial assets are tested for potential impairment losses by the management of the municipality. Significant estimates and judgements are made relating to PPE impairment testing, Intangible assets impairment testing and write down of Inventories to the lowest of Cost and Net Realisable Values (NRV).

In making the above-mentioned estimates and judgement, management considered the subsequent measurement criteria and indicators of potential impairment losses as set out in GRAP 21: Impairment of Non-Cash generating Assets and GRAP 26: Impairment of Cash generating Assets. In particular, the calculation of the recoverable service amount for PPE and intangible assets and the NRV for inventories involves significant judgement by management. During the year no impairments were made to PPE, intangible assets or inventory.

### 1.2.6 Water inventory

The estimation of the water stock in the reservoirs is based on the measurement of water after the depth of water in the reservoirs have been determined, which is then converted into volumes based on the total capacity of the reservoir.

### 1.2.7 Defined Benefit Plan Liabilities

The municipality obtains actuarial valuations of its defined benefit plan liabilities. The defined benefit obligations of the municipality that were identified are Post-retirement Health Benefit Obligations and Long-service Awards. The estimated liabilities are recorded in accordance with the requirements of GRAP 25. Details of the liabilities and the key assumptions made by the actuaries in estimating the liabilities are provided in the notes to the Annual Financial Statements.

### 1.2.8 Provisions and contingent liabilities

The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Provision is made for this obligation based on the net present value of cost.

The uncertainties and assumptions attached to this provision are listed as follows:

The landfill closure designs are based on current day legislation (Minimum Requirements for Waste Disposal by Landfill, Second Edition 1998) and current permits. Should the Minister require for the sites to be relicensed or brought in line with new legislation, the closure requirements may be affected which may in turn affect the costing analysis.

### 1. BASIS OF PRESENTATION (continued)

### 1.2.8 Provisions and contingent liabilities (continued)

It is assumed that clean sand and clay is available locally (nearby/alongside/within) to the site and no importation (longdistance haulage) of materials is required. Material on or close to site is sufficient for closure.

It is assumed that the general public have not requested a specific final shape or enduse for the landfill sites.

The estimate does not take into account post closure monitoring or maintenance costs as this is an item for the Municipality's OPEX budget.

It is assumed that there are no special influences that may affect the cap design.

It is assumed that existing ground water monitoring boreholes are in working order.

It is noted that no building infrastructure is required as part of the closure.

A construction period of 3.5, 4 and 6 months for the Nieu-Bethesda, Aberdeen and Graaff-Reinet sites respectively has been assumed. These construction periods are educated assumptions and are based on previous and current projects of a similar size.

### 1.2.9 Budget information

Deviations between budget and actual amounts are regarded as material differences when a 10% deviation exists. All material differences are explained in the notes to the annual financial statements.

### 1.3 PRESENTATION CURRENCY

The Annual Financial Statements are presented in South African Rand, rounded off to the nearest Rand, which is the municipality's functional currency.

### 1.4 GO GOING CONCERN ASSUMPTION

The Annual Financial Statements have been prepared on the assumption that the municipality will continue to operate as a going concern for atleast the next 12 months.

### 1.5 OF OFFSETTING

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

### 1.6 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

GRAP 18 Segment Reporting - issued February 2011
GRAP 20 Related Party Disclosures - issued June 2011
GRAP 32 Service Concession Arrangement: Grantor
GRAP 106 Transfers between entities not under common control - issued November 2010
GRAP 107 Mergers - issued November 2010
GRAP 108 Statutory Receivables
GRAP 109 Accounting by Principles and Agents
iGRAP 17 Service Consession arrangements where a Grantor controls a significant residual interest in an Asset

GRAP 16 - Amendments effective 1 April 2016 GRAP 17 - Amendments effective 1 April 2016 GRAP 21 - Amendments effective 1 April 2017 GRAP 26 - Amendments effective 1 April 2017

All listed standards as listed above will only be effective when a date is announced by the Minister of Finance.

Where a standard of GRAP is approved as effective, it replaces the equivalent statement of International Public Sector Accounting Standards Board, International Financial Reporting Standards or Generally Accepted Accounting Principles. Where a standard of GRAP has been issued, but is not yet effective, the municipality may elect to apply the principles established in that standard in developing an appropriate accounting policy dealing with a particular section or event before applying paragraph 12 of the Standard of GRAP on Accounting Policies, Changes in Accounting Estimates and Errors.

Management has considered all of the above-mentioned GRAP standards issued but not yet effective and anticipates that the adoption of these standards will not have a significant impact on the financial position, financial performance or cash flows of the municipality.

### **GRAP 18 - Segment Reporting**

Segments are identified by the way in which information is reported to management, both for purposes of assessing performance and making decisions about how future resources will be allocated to the various activities undertaken by the municipality. The major classifications of activities identified in budget documentation will usually reflect the segments for which a municipality reports information to management. Segment information is either presented based on service or geographical segments. Service segments relate to a distinguishable component of a municipality that provides specific outputs or achieves particular operating objectives that are in line with the municipality's overall mission. Geographical segments relate to specific outputs generated, or particular objectives achieved, by a municipality within a particular region.

Requires additional disclosures on the various segments of the business in a manner that is consistent with the information reported internally to management of the municipality. The precise impact of this on the financial statements of the Municipality is still being assessed but it is expected that this will only result in additional disclosures without affecting the underlying accounting. This standard does not yet have an effective date.

### 1. BASIS OF PRESENTATION (continued)

### 1.6 STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED BUT NOT YET EFFECTIVE (continued)

#### GRAP 20 - Related party disclosures

The effective date of the standard has not been determined yet. The standard of GRAP on related parties will replace the IPSAS 20 standard on related party disclosure currently used. No significant impact on the financial statements of the Municipality is expected.

GRAP 32 - Service Concession Arrangement: Grantor

The standard prescribes the accounting treatment for service concession arrangements by the grantor, a public sector municipality.

GRAP 108 - Statutory Receivables

This standard prescribes the accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.

GRAP 109 - Accounting by Principles and Agents

This standard prescribes the accounting requirements for the recognition, measurement, presentation and disclosure of Principles and Agents.

iGRAP 17 Service Consession arrangements where a Grantor controls a significant residual interest in an Asset

This standard prescribes the accounting requirements for the recognition, measurement, presentation and disclosure of Service Consession arrangements where a Grantor controls a significant residual interest in an Asset.

GRAP 16 - Investment property

This standard prescribes the accounting requirements for the recognition, measurement, presentation and disclosure of Investment Property.

GRAP 17 - Property, Plant and Equipment

This standard prescribes the accounting requirements for the recognition, measurement, presentation and disclosure of Property, Plant and Equipment.

GRAP 21 - Impairment of Non-cash-generating Assets

This standard prescribes the accounting requirements for the recognition, measurement, presentation and disclosure of Impairment of Non-cash-generating Assets.

### GRAP 26 - Impairment of Cash-generating Assets

This standard prescribes the accounting requirements for the recognition, measurement, presentation and disclosure of Impairment of Cash-generating Assets.

### 2. ACCUMULATED SURPLUS

Included in the accumulated surplus of the municipality, are the following reserves that are maintained in terms of specific requirements:

### 2.1 Other Reserves

The municipality creates and maintains reserves in terms of specific requirements.

### 2.1.1 Capital replacement reserve (CRR)

In order to finance the provision of infrastructure and other property, plant and equipment from internal sources, amounts are transferred from the accumulated surplus to the CRR in terms of delegated powers.

The following provisions are set for the creation and utilisation of the CRR:

• The cash funds that back up the CRR are invested until utilised. The cash may only be invested in accordance with the investment policy of the municipality.

• The CRR may only be utilised for the purpose of purchasing items of property, plant and equipment, and may not be used for the maintenance of these items.

• Whenever an asset is purchased out of the CRR, an amount equal to the cost price of the asset is transferred from the CRR, and the accumulated surplus is credited by a corresponding amount.

• If a profit is made on the sale of assets other than land, the profit on these assets is reflected in the Statement of Financial Performance, and is then transferred via the Statement of Changes in Net Assets to the CRR, provided that it is cash backed. Profit on the sale of land is not transferred to the CRR, as it is regarded as revenue.

On the implementation of GRAP, the balance of certain funds, created in terms of the various Provincial Ordinances applicable at the time, that had historically been utilised for the acquisition of items of property, plant and equipment, were transferred to a Capitalisation Reserve rather than the accumulated surplus/deficit, as in prior years, in terms of a directive (Circular No. 18) issued by National Treasury. The purpose of this Reserve is to promote consumer equity by ensuring that the future depreciation charge that will be incurred over the useful lives of these items of property, plant and equipment is offset by transfers from this reserve to the accumulated surplus/deficit.

### 2. ACCUMULATED SURPLUS (continued)

### 2.1 Other Reserves (continued)

### 2.1.2 Capitalisation Reserve (continued)

The balance on the Capitalisation Reserve equals the carrying value of the items of property, plant and equipment financed from the former legislated funds. When items of property, plant and equipment are depreciated, a transfer is made from the Capitalisation Reserve to the accumulated surplus/deficit. When an item of property, plant and equipment is disposed, the balance in the Capitalisation Reserve relating to such item is transferred to the accumulated surplus/deficit.

### 2.1.3 Insurance reserve

A general insurance reserve has been established, and subject to reinsurance where deemed necessary, it covers claims that may occur which are not covered by the insurance contracts in place with the external service providers. Premiums are charged to the respective services, taking into account claims history and replacement value of the insured assets. Reinsurance premiums paid to external reinsurers are regarded as an expense, and are shown as such in the Statement of Financial Performance. The net surplus or deficit on the insurance operating account is transferred to or from the insurance reserve via the Statement of Changes in Net Assets. The balance of the self-insurance reserve is invested in short-term cash investments. Interest earned on the insurance reserve via the Statement of Financial Performance, and is transferred to the insurance reserve via the Statement of changes in Net Assets as a contribution.

### 3. PROPERTY, PLANT AND EQUIPMENT

#### 3.1 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 if the cost or fair value of the item can be measured reliably.

Property, plant and equipment are initially recognised at fair value on its acquisition date or in the case of assets acquired by grant or donation, deemed cost, being the fair value of the asset on initial recognition. 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, plan 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.

The cost of an item of property, plant and equipment acquired in exchange for a non-monetary assets or monetary assets, or a combination of monetary and non-monetary assets is measured at the fair value of the asset given up, unless the fair value of the asset received is more clearly evident. If the acquired item could not be measured at its fair value, its cost is measured at the carrying amount of the asset 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 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.

#### 3.2 Subsequent Measurement

Subsequent expenditure relating to property, plant and equipment is capitalised if it is probable that future economic benefits or potential service delivery associated with the subsequent expenditure will flow to the municipality and the cost or fair value of the subsequent expenditure can be reliably measured.

### 3. PROPERTY, PLANT AND EQUIPMENT (continued)

### 3.2 Subsequent Measurement (continued)

Subsequent expenditure incurred on an asset is only capitalised when it increases the capacity or future economic benefits associated with the asset. Where the municipality replaces parts of an asset, it derecognises the part of the asset being

Subsequent to initial recognition, land and buildings are carried at cost less accumulated depreciation and impairment losses.

Compensation from third parties for items of property, plant and equipment that were impaired, lost or given up is included in surplus or deficit when the compensation becomes receivable.

### 3.3 Depreciation

Depreciation on assets other than land is calculated on cost, using the straight-line method, to allocate their cost to their residual values over the estimated useful lives of the assets. The depreciation method used reflects the pattern in which the asset's future economic benefits or service potential are expected to be consumed by the municipality. Each part of an item of property, plant and equipment with a cost that is significant in relation to the total cost of the item shall be depreciated separately. The depreciation rates are based on the following estimated useful lives.

Depreciation only commences when the asset is available for use, unless stated otherwise.

	Years		Years
Infrastructure		Buildings	30 - 100
Roads and Paving	50		
Electricity	20 - 30	Other	
Water	15 - 20	Specialist Vehicles	10
Sewerage	15 - 20	Other Vehicles	5
Landfill Sites	30	Office Equipment	3 - 7
		Furniture and Fittings	7 - 10
Community		Watercraft	15
Recreational Facilities	20 - 50	Bins and Containers	5
Security	5	Specialised Plant and Equipmer	10 - 15
		Other Plant and Equipment	2 - 5

The assets' residual values, estimated useful lives and depreciation method are reviewed annually, and adjusted prospectively if appropriate, at each reporting date.

### 3.4 Incomplete Construction Work

Incomplete construction work is stated at historical cost. Depreciation only commences when the asset is available for use.

### 3.5 Finance Leases

Assets capitalised under finance leases are depreciated over their expected useful lives on the same basis as PPE controlled by the municipality or where shorter, the term of the relevant lease if there is no reasonable certainty that the municipality will obtain ownership by the end of the lease term.

### 3.6 Land & Buildings

Undeveloped Land is not depreciated as it is deemed to have an indefinite useful life, buildings and other structures situated on developed land are depreciated less their residual value over their useful life.

### 3.7 Infrastructure Assets

Infrastructure Assets are any assets that are part of a network of similar assets. Infrastructure assets are shown at cost less accumulated depreciation and accumulated impairment. Infrastructure assets are treated similarly to all other assets of the municipality in terms of the asset management policy.

### 3. PROPERTY, PLANT AND EQUIPMENT (continued)

### 3.8 Housing Development Fund Assets

The Housing Development Fund contains letting schemes that is included in Council's Property Plant and Equipment. All surpluses generated from the letting schemes are transferred to the Housing Development Fund.

### 3.9 Derecognition of property, plant and equipment

The carrying amount of an item of property, plant and equipment is derecognised on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of an item of property, plant and equipment is included in surplus or deficit when the item is derecognised. Gains are not classified as revenue.

Gains or losses are calculated as the difference between the carrying value of assets (cost less accumulated depreciation and accumulated impairment losses) and the disposal proceeds, and are included in the Statement of Financial Performance as a gain or loss on disposal of property, plant and equipment.

The estimated useful lives and depreciation methods have been reviewed for the year ended 30 June 2016 (and applied retrospectively where practicable), and any changes therein have been implemented in accordance with the requirements of GRAP 17, GRAP 3.

### 4. INTANGIBLE ASSETS

Intangible assets are initially recognised at cost. The cost of an intangible asset is the purchase price and other costs attributable to bring the intangible asset to the location and condition necessary for it to be capable of operating in the manner intended by the municipality, or where an intangible asset is acquired at no cost, or for a nominal cost, the cost shall be its fair value as at the date of acquisition. Trade discounts and rebates are deducted in arriving at the cost. Intangible assets acquired separately or internally generated are reported at cost less accumulated amortisation and accumulated impairment losses. The cost of an intangible asset is measured at the fair value of the asset given up, unless the fair value of the asset received is more clearly evident. If the acquired item could not be measured at its fair value, its cost is measured at the carrying amount of the asset given up. If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

### 4.1 Initial Recognition

Identifiable non-monetary assets without physical substance are classified and recognised as intangible assets. 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.

### 4. INTANGIBLE ASSETS (continued)

### 4.2 Subsequent Measurement, Amortisation and Impairment

After initial recognition, an intangible asset is carried at its cost less any accumulated amortisation and any accumulated impairment losses.

Expenditure on an intangible item that was initially recognised as an expense shall not be recognised as part of the cost of an intangible asset at a later date.

In terms of GRAP 31, intangible assets are distinguished between internally generated intangible assets and other intangible assets. It is further distinguished between indefinite or finite useful lives. Amortisation is charged on a straight-line basis over the intangible assets' useful lives (when the intangible asset is available for use), which are estimated to be between 3 to 5 years, the residual value of assets with finite useful lives is zero, unless an active market exists. Where intangible assets are deemed to have an indefinite useful life, such intangible assets are not amortised, however such intangible assets are subject to an annual impairment test. The useful lives per category of intangible assets are detailed below:

Intangible asset	Years
Software	3

Intangible assets are only tested for impairment in instances where there is an indicator of impairment, including intangible assets not yet available for use. Where items of intangible assets have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the period that the impairment is identified. The impairment loss is the difference between the carrying amount and the recoverable amount.

The estimated useful life, residual values and amortisation method are reviewed annually at the end of the financial year. Any adjustments arising from the annual review are applied prospectively as a change in accounting estimate in the Statement of Financial Performance.

### 4.3 Derecognition

Intangible assets are derecognised when the asset is disposed of 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 net disposals proceeds and the carrying value and is recognised in the Statement of Financial Performance.

### 5. HERITAGE ASSETS

An 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.

Heritage assets, which are culturally significant resources and which are shown at cost, are not depreciated owing to uncertainty regarding their estimated useful lives. The Municipality assess at each reporting date if there is an indication of impairment.

Subsequent to measurement, heritage assets are carried at cost less impairment losses.

Disclosure of the assets for which no cost or value is available as at the balance sheet date is disclosed in the notes to the financial statements.

The following judgements were made In the assessment of whether assets should be classified as heritage assets:

Management consulted widely to ensure completeness of the list of heritage assets. Through this process, Management considered the cultural, environmental, historical, natural, scientific, technological or artistic significance of list of assets collated and the preservation of such assets for future generations for classification as heritage assets. In Management's view the following items did not meet the definition of heritage assets: four mayoral chains, the Robert Sobukwe grave site, the canon in front of the grave site and several paintings and photos.

### 5. HERITAGE ASSETS (continued)

Despite the fact that the Graaff- Reinet Town Hall and the Robert Sobukwe are classified as Historical Buildings as evidenced by the heritage site plaque affixed to the front door, Management has classified these buildings as Property, Plant and Equipment because the Municipality uses a significant portion of these buildings for administrative purposes.

The Fonteinbos Nature Reserve has been classified as Property, Plant and Equipment because it forms part of commonage land.

All Heritage Assets have been recognised and measured at cost.

### 5.1 Initial Recognition

The cost of an item of heritage assets 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 if the cost or fair value of the item can be measured reliably.

Heritage assets are initially recognised at fair value on its acquisition date or in the case of assets acquired by grant or donation, deemed cost, being the fair value of the asset on initial recognition. The cost of an item of heritage assets 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.

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.

The cost of an item of heritage assets acquired in exchange for a non-monetary assets or monetary assets, or a combination of monetary and non-monetary assets is measured at the fair value of the asset given up, unless the fair value of the asset received is more clearly evident. If the acquired item could not be measured at its fair value, its cost is measured at the carrying amount of the asset given up.

The table below reflects the classes of heritage assets:

Heritage Sites
Victoria hall cutlery and crockery
Collections of rare books or manuscripts
Monuments, memorials & statues
Buildings of cultural significance
Museums
Other Assets

### 5. HERITAGE ASSETS (continued)

### 5.2 Subsequent Measurement

Subsequent expenditure relating to heritage assets is capitalised if it is probable that future economic benefits or potential service delivery associated with the subsequent expenditure will flow to the municipality and the cost or fair value of the subsequent expenditure can be reliably measured. Subsequent expenditure incurred on an asset is only capitalised when it increases the capacity or future economic benefits associated with the asset. Where the municipality replaces parts of an asset, it derecognises the part of the asset being replaced and capitalises the new component.

Subsequently all heritage assets are measured at cost, less accumulated impairment losses. Heritage assets are not depreciated.

### 5.3 Derecognition of Heritage assets

The carrying amount of an item of heritage assets is derecognised on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of an item of heritage assets is included in surplus or deficit when the item is derecognised.

Gains or losses are calculated as the difference between the carrying value of assets (cost less accumulated impairment losses) and the disposal proceeds, and is included in the Statement of Financial Performance as a gain or loss on disposal of heritage assets.

### 6. INVESTMENT PROPERTY

### 6.1 Initial Recognition

Investment property includes property (land or a building, or part of a building, or both land or 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.

Investment property is recognized as an asset where, and only where:

- 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.

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.

Based on management's judgement, the following criteria have been applied to distinguish investment properties from owner occupied property or property held for resale:

All properties held to earn market-related rentals or for capital appreciation or both and that are not used for administrative purposes and that will not be sold within the next 12 months are classified as Investment Properties; Land held for a currently undetermined future use. (If the Municipality has not determined that it will use the land as owner-occupied property or for short-term sale in the ordinary course of business, the land is regarded as held for capital appreciation); and

A building that is vacant but is held to be leased out under one or more operating leases on a commercial basis to external parties.

The following assets do not fall in the ambit of Investment Property and shall be classified as Property, Plant and Equipment or Inventory, as appropriate:

Property intended for sale in the ordinary course of operations or in the process of construction or development for such sale;

Property being constructed or developed on behalf of third parties;

Owner-occupied property, including (among other things) property held for future use as owner-occupied property, property held for future development and subsequent use as owner-occupied property, property occupied by employees such as housing for personnel (whether or not the employees pay rent at market rates) and owner-occupied property awaiting disposal;

### 6. INVESTMENT PROPERTY (continued)

### 6.1 Initial Recognition (continued)

Property that is being constructed or developed for future use as investment property; Property that is leased to another entity under a finance lease; Property held to provide a social service and which also generates cash inflows, e.g. property rented out below market rental to sporting bodies, schools, low income families, etc.; and

Property held for strategic purposes or service delivery.

### 6.2 Subsequent Measurement

### 6.2.1 Subsequent Measurement - Cost Model

Investment property is measured using the cost model. Investment Property is stated at cost less accumulated depreciation and accumulated impairment losses. Depreciation is calculated on cost, using the straight-line method over the useful life of the property, which is estimated at 20 - 30 years. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The residual value of the investment properties have been assumed to be zero.

The gain or loss arising on the disposal of an investment property is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

### 6.2.2 Derecognition

An investment property shall be derecognised (eliminated from the statement of financial position) on disposal or when the investment property is permanently withdrawn from use and no future economic benefits or service potential are expected from its disposal.

### 7. IMPAIRMENT OF ASSETS

The municipality classifies all assets held with the primary objective of generating a commercial return as cash-generating assets. All other assets are classified as non-cash-generating assets.

### 7.1 Impairment of Cash generating assets

The municipality assesses at each reporting date whether there is any indication that an asset may be impaired. If any such indication exists, the municipality estimates the recoverable amount of the individual asset.

If it is not possible to estimate the recoverable amount of the individual asset, the recoverable amount of the cashgenerating unit to which the asset belongs is determined.

The best evidence of fair value less cost to sell is the price in a binding sale agreement in an arms length transaction, adjusted for the incremental cost that would be directly attributable to the disposal of the asset".

The recoverable amount of an asset or a cash-generating unit is the higher of its fair value less costs to sell and its value in use.

If the recoverable amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable amount. That reduction is an impairment loss.

An impairment loss of assets carried at cost less any accumulated depreciation or amortisation is recognised immediately in surplus or deficit.

An impairment loss is recognised for cash-generating units if the recoverable amount of the unit is less than the carrying amount of the unit. The impairment loss is allocated to reduce the carrying amount of the assets of the unit as follows:

to the assets of the unit, pro rata on the basis of the carrying amount of each asset in the unit.

A municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for assets may no longer exist or may have decreased. If any such indication exists, the recoverable amounts of those assets are estimated.

### 7. IMPAIRMENT OF ASSETS (continued)

### 7.1 Impairment of Cash generating assets (continued)

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 had no impairment loss been recognised for the asset in prior periods.

A reversal of an impairment loss of assets carried at cost less accumulated depreciation or amortisation is recognised immediately in surplus or deficit.

### 7.2 Impairment of Non-Cash generating assets

The municipality assesses at each reporting date whether there is any indication that an asset may be impaired. If any such indication exists, the municipality estimates the remaining service potential amount of the asset.

If there is any indication that an asset may be impaired, the remaining service potential amount is estimated for the individual asset. If it is not possible to estimate the remaining service potential amount of the individual asset, the remaining service potential amount of the cash-generating unit to which the asset belongs is determined.

The present value of the remaining service potential of a non-cash-generating 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.

The replacement cost and reproduction cost of an asset is determined on an "optimised" basis. The rationale is that the municipality would not replace or reproduce the asset with a like asset if the asset to be replaced or reproduced is an overdesigned or overcapacity asset. Overdesigned assets contain features which are unnecessary for the goods or services the asset provides. Overcapacity assets are assets that have a greater capacity than is necessary to meet the demand for goods or services the asset provides. The determination of the replacement cost or reproduction cost of an asset on an optimised basis thus reflects the service potential required of the asset.

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.

An impairment loss of assets carried at cost less any accumulated depreciation or amortisation is recognised immediately in surplus or deficit.

An impairment loss is recognised for non cash-generating units if the recoverable service amount of the unit is less than the carrying amount of the unit. The impairment loss is allocated to reduce the carrying amount of the assets of the unit to the assets of the unit, pro rata on the basis of the carrying amount of each asset in the unit.

A municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for assets may no longer exist or may have decreased. If any such indication exists, the recoverable service amounts of those assets are estimated.

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 had no impairment loss been recognised for the asset in prior periods.

A reversal of an impairment loss of assets carried at cost less accumulated depreciation or amortisation is recognised immediately in surplus or deficit.

#### **8 FINANCIAL INSTRUMENTS**

The municipality has various types of financial instruments and these can be broadly categorised as either financial assets, financial liabilities or equity instruments in accordance with the substance of the contractual agreement. The municipality only recognises a financial instrument when it becomes a party to the contractual provisions of the instrument.

### Initial recognition

Financial assets and financial liabilities are recognised on the municipality's Statement of Financial Position when the municipality becomes party to the contractual provisions of the instrument.

The municipality does not offset a financial asset and a financial liability unless a legally enforceable right to set off the recognised amounts currently exist; and the municipality intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously.

#### The effective interest rate method

The effective interest method is a method of calculating the amortised cost of a financial asset or a financial liability and of allocating the interest income or interest expense over the relevant period. The effective interest rate is the rate that exactly discounts estimated future cash payments or receipts through the expected life of the financial instrument or, when appropriate, a shorter period to the net carrying amount of the financial asset or financial liability.

### Amortised cost

Amortised cost is the amount at which the financial asset or financial liability is measured at initial recognition minus principal repayments, plus or minus the cumulative amortisation using the effective interest method of any difference between that initial amount and the maturity amount, and minus any reduction for impairment or uncollectibility.

#### 8.1 Financial Assets - Classification

A financial asset is any asset that is a cash or contractual right to receive cash.

In accordance with GRAP 104 the Financial Assets of the municipality are classified as follows into the three categories allowed by this standard:

Financial assets at amortised cost

Financial assets at fair value

Financial assets at cost

### 8 FINANCIAL INSTRUMENTS (continued)

### 8.1 Financial Assets - Classification (continued)

The municipality has the following types of financial assets as reflected on the face of the Statement of Financial Position or in the notes thereto:

Type of Financial Asset	Classification in terms of GRAP 104
Short-term Investment Deposits – Call	Financial Instruments at Amortised Cost
Bank Balances and Cash	Financial Instruments at Amortised Cost
Long-term Receivables	Financial Instruments at Amortised Cost
Consumer Debtors	Financial Instruments at Amortised Cost
Other Debtors	Financial Instruments at Amortised Cost
Investments in Fixed Deposits	Financial Instruments at Amortised Cost

Cash includes cash on hand (including petty cash) and cash with banks (including call deposits). Cash equivalents are short-term highly liquid investments, readily convertible into known amounts of cash, that are held with registered banking institutions 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, deposits held on call with banks, net of bank overdrafts. The municipality categorises cash and cash equivalents as financial assets.

### 8.2 Financial Liabilities - Classification

A financial liability is a contractual obligation to deliver cash or another financial asset to another entity. The municipality has the following types of financial liabilities as reflected on the face of the Statement of Financial Position or in the notes

Type of Financial Asset	Classification in terms of GRAP 104
Long-term Liabilities	Financial liabilities measured at amortised cost
Other Creditors	Financial liabilities measured at amortised cost
Trade Creditors	Financial liabilities measured at amortised cost
Accruals	Financial liabilities measured at amortised cost
Consumer Deposits	Financial liabilities measured at amortised cost
Retention	Financial liabilities measured at amortised cost
Staff Leave Accrued	Financial liabilities measured at amortised cost

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdrafts are expensed as incurred.

#### 8.3 Initial and Subsequent Measurement

When a financial asset or financial liability is recognised initially, a municipality shall measure it at its fair value plus, in the case of a financial asset or a financial liability not subsequently measured at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability.

#### Financial Liabilities held at amortised cost

Any other financial liabilities are classified as "Other financial liabilities" (All payables, loans and borrowings are classified as other liabilities) and are initially measured at fair value, net of transaction costs. Trade and other payables, interest bearing debt including finance lease liabilities, non-interest bearing debt and bank borrowings are subsequently measured at amortised cost using the effective interest rate method.

#### 8 FINANCIAL INSTRUMENTS (continued)

#### 8.3 Initial and Subsequent Measurement (continued)

#### Financial Liabilities held at amortised cost (continued)

Interest expense is recognised in the Statement of Financial Performance by applying the effective interest rate. Bank borrowings, consisting of interest-bearing short-term bank loans, repayable on demand and overdrafts are recorded at the proceeds received. Finance costs are accounted for using the accrual basis and are added to the carrying amount of the bank borrowing to the extent that they are not settled in the period that they arise.

Prepayments are carried at cost less any accumulated impairment losses.

#### Financial guarantee contract

Financial guarantee contracts represent contracts that require the issuer to make specified payments to reimburse the holder for a loss it incurs because a specified debtor fails to make payments when they are contractually due. Financial guarantee contract liabilities are initially measured at fair value. The subsequent measurement of financial guarantee contracts is the higher of the amount determined in accordance with the policy on provisions as set out below, or the amount initially recognised less when appropriate cumulative amortisation.

### 8.4 Impairment of Financial Assets

Financial assets are assessed for indicators of impairment at the end of each reporting period. Financial assets are impaired where there is objective evidence of impairment of Financial Assets (such as the probability of insolvency or significant financial difficulties of the debtor). If there is such evidence the recoverable amount is estimated and an impairment loss is recognised in accordance with GRAP 104.

#### Financial assets carried at amortised cost

Accounts receivables encompasses long term debtors, consumer debtors and other debtors.

Initially Receivables from Exchange and Non-exchange transactions are valued at fair value and subsequently carried at amortised cost using the effective interest rate method. An estimate is made for doubtful debt based on past default experience of all outstanding amounts at year-end. Bad debts are impaired prior to being written off. Bad debts are written off the year in which they are identified as irrecoverable. Amounts receivable within 12 months from the date of reporting are classified as current.

A provision for impairment of accounts receivables is established when there is objective evidence that the municipality will not be able to collect all amounts due according to the original terms of receivables. The provision is made in accordance with GRAP 104 whereby the recoverability of accounts receivable is assessed individually and then collectively after grouping the assets in financial assets with similar credit risk characteristics. The amount of the provision is the difference between the financial asset's carrying amount and the present value of estimated future cash flows, discounted at the original effective interest rate. Future cash flows in a group of financial assets that are collectively evaluated for impairment are estimated on the basis of historical loss experience for assets with credit risk characteristics similar to those in the group. Cash flows relating to short-term receivables are not discounted where the effect of discounting is immaterial.

Government accounts are not provided for as such accounts are regarded as receivable.

The carrying amount of the financial asset is reduced by the impairment loss directly for all financial assets carried at amortised cost with the exception of consumer debtors, where the carrying amount is reduced through the use of an allowance account. When a consumer debtor is considered uncollectible, it is written off against the allowance account. Subsequent recoveries of amounts previously written off are credited against revenue. Changes in the carrying amount of the allowance account are recognised in the Statement of Financial Performance.

If in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed through the Statement of Financial Performance to the extent that the carrying amount of the investment at the date the impairment is reversed does not exceed what the amortised cost would have been had the impairment not been recognised.

### 8 FINANCIAL INSTRUMENTS (continued)

### 8.5 Derecognition of Financial Assets

The municipality derecognises Financial Assets only when the contractual rights to the cash flows from the asset expire or it transfers the financial asset and substantially all the risks and rewards of ownership of the asset to another entity, except when Council approves the write-off of Financial Assets due to non recoverability.

If the municipality neither transfers nor retains substantially all the risks and rewards of ownership and continues to control the transferred asset, the municipality recognises its retained interest in the asset and an associated liability for amounts it may have to pay. If the municipality retains substantially all the risks and rewards of ownership of a transferred financial asset, the municipality continues to recognise the financial asset and also recognises a collateralised borrowing for the proceeds received.

### 8.6 Derecognition of Financial Liabilities

The municipality derecognises Financial Liabilities when, and only when, the municipality's obligations are discharged, cancelled or they expire. The municipality recognises the difference between the carrying amount of the financial liability (or part of a financial liability) extinguished or transferred to another party and the consideration paid, including any non-cash assets transferred or liabilities assumed, in the Statement of Financial Performance.

### 9. INVENTORIES

### 9.1 Initial Recognition

Inventories comprise current assets held for sale and current assets for consumption or distribution during the ordinary course of business. Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus non-refundable 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.

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.

Direct costs relating to properties that will be sold as inventory are accumulated for each separately identifiable development. Costs also include a proportion of overhead costs.

### 9.2 Subsequent Measurement

#### Consumable stores, raw materials, work-in-progress and finished goods

Consumable stores, raw materials, work-in-progress and finished goods are valued at the lower of cost and net realisable value (net amount that a municipality expects to realise from the sale on inventory in the ordinary course of business). In general, the basis of determining cost is the weighted average cost of commodities. If inventories are to be distributed at no charge or for a nominal charge they are valued at the lower of cost and net replacement cost.

#### Water inventory

Water is regarded as inventory when the municipality has incurred purification costs on water obtained from natural resources (rain, rivers, springs, boreholes etc.). However, water in dams, that are filled by natural resources and that has not yet been treated, and is under the control of the municipality but can not be measured reliably as there is no cost attached to the water, and it is therefore not recognised in the statement of financial position. The basis of determining the cost of water purchased and not yet sold at statement of financial position date comprises all costs of purchase, cost of conversion and other costs incurred in bringing the inventory to its present location and condition, net of trade discounts and rebates. Water and purified effluent are valued by using the (weighted average) method, at the lowest of purified cost and net realisable value, insofar as it is stored and controlled in reservoirs at year-end.

### 9. INVENTORIES (continued)

### 9.2 Subsequent Measurement (continued)

#### Redundant and slow-moving inventories

Redundant and slow-moving inventories are identified and written down from cost to net realisable value with regard to their estimated economic or realisable values. Net realisable value is the estimated selling price in the ordinary course of business, less applicable variable selling expenses. Differences arising on the measurement of such inventory at the lower of cost and net realisable value are recognised in the Statement of Financial Performance in the year in which they arise. 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.

### **10. REVENUE RECOGNITION**

### 10.1 Revenue from Exchange Transactions

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

#### 10.1.1 Service Charges

Service charges relating to solid waste, sanitation and sewage are levied in terms of the approved tariffs.

Service charges relating to electricity and water are based on consumption. Meters are normally read on a monthly basis and are recognised as revenue when invoiced. Where meters are not read monthly, provisional estimates of consumption, based on the consumption history, are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced, except at year-end when estimates of consumption up to year-end are recorded as revenue without being invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period. In respect of estimates of consumption between the last reading date and the reporting date, an accrual is made based on the average monthly consumption of consumers.

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 number of refuse containers on each property, regardless of whether or not all containers are emptied during the month.

In circumstances where services cannot readily be measured and quantified, a flat rate service charge is levied monthly on such properties.

#### 10.1.2 Pre-paid Electricity

Revenue from the sale of electricity pre-paid meter cards are recognised at the point of sale. An adjustment for an unutilised portion is made at year-end based on the average consumption history.

#### 10.1.3 Finance income

Interest earned on investments is recognised in the Statement of Financial Performance on the time proportionate basis that takes into account the effective yield on the investment.

Interest earned on unutilised conditional grants is allocated directly to the creditor: unutilised conditional grants, if the grant conditions indicate that interest is payable to the funder.

### 10. REVENUE RECOGNITION (continued)

### 10.1 Revenue from Exchange Transactions (continued)

#### 10.1.4 Income from Agency Services

Income for agency services is recognised on a monthly basis once the income collected on behalf of agents has been quantified. The income recognised is in terms of the agency agreement.

#### 10.1.5 Sale of Goods

Revenue from the sale of goods is recognised when all the following conditions have been met:

The municipality has transferred to the buyer the significant risks and rewards of ownership of the goods.

The municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold.

The amount of revenue can be measured reliably.

It is probable that the economic benefits or service potential associated with the transaction will flow to the The costs incurred or to be incurred in respect of the transaction can be measured reliably.

### 10.1.6 Rentals

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

### 10.2 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 the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

An inflow of resources from a non-exchange transaction, that meets the definition of an asset shall be recognised as an asset when it is probable that the future economic benefits or service potential associated with the asset will flow to the municipality and the fair value of the asset can be measured reliably. The asset shall be recognised as revenue, except to the extent that a liability is also recognised in respect of the same inflow. A present obligation arising from a non-exchange transaction that meets the definition of a liability will be recognised as a liability when it is probable that an outflow of economic benefit will be required to settle the obligation and a reliable estimate of the amount can be made.

### 10.2.1 Rates and Taxes

Revenue from property rates is recognised when the legal entitlement to this revenue arises. Collection charges are recognised when such amounts are legally enforceable. Penalty interest on unpaid rates is recognised on a time proportion basis with reference to the principal amount receivable and effective interest rate applicable. A composite rating system charging different rate tariffs is employed. Rebates are granted to certain categories of ratepayers and are deducted from revenue.

#### 10.2.2 Fines

Fines constitute both spot fines and summonses. At transaction date, the municipality recognises the full amount of fines, due to the municipality being obligated to collect all revenue due to it. Subsequent to initial recognition and measurement management assesses the collectability of the fine revenue and recognises an impairment loss where appropriate.

### 10.2.3 Public contributions

Revenue from public contributions 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 are brought into use. Where public contributions have been received and the municipality has not met the condition, a liability is recognised.

### 10. REVENUE RECOGNITION (continued)

### 10.2 Revenue from Non-exchange Transactions (continued)

#### 10.2.4 Government Grants and receipts

Equitable share allocations are recognised in revenue at the start of the financial year if no time-based restrictions exist.

Income received from conditional grants, donations and funding are recognised as revenue to the extent that the municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. To the extent that the criteria, conditions or obligations have not been met a liability is recognised. Government grants that are receivable as compensation for expenses or losses already incurred or for the purpose of giving immediate financial support to the municipality with no future related costs are recognised in the Statement of Financial Performance in the period in which they become receivable.

#### 10.2.5 Revenue from Recovery of Unauthorised, Irregular, Fruitless and Wasteful Expenditure

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. Such revenue is based on legislated procedures.

#### 10.2.6 Tariff Charges

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

#### 11. 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 resources embodying economic benefits or service potential will be required to settle the obligation; and

A reliable estimate can be made of the obligation

The best estimate of the expenditure required to settle the present obligation is the amount that a municipality would rationally pay to settle the obligation at the reporting date or to transfer it to a third party at that time and are determined by the judgement of the management of the municipality, supplemented by experience of similar transactions and, in some cases, reports from independent experts. The evidence considered includes any additional evidence provided by events after the reporting date. Uncertainties surrounding the amount to be recognised as a provision are dealt with by various means according to the circumstances, where the provision being measured involves a large population of items, the obligation is estimated by weighting all possible outcomes by their associated probabilities.

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. 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. An onerous contract is a contract in which the unavoidable costs of meeting the obligations under the contract exceed the economic benefits expected to be received under it. The unavoidable costs under a contract reflect the least net cost of exiting from the contract, which is the lower of the cost of fulfilling it and any compensation or penalties arising from failure to fulfil it - this unavoidable cost resulting from the contract is the amount of the provision to be recognised. Management does not expect there to be any reimbursements for any of the provisions raised.

Provisions are reviewed at reporting date and the amount of a provision is the present value of the expenditure expected to be required to settle the obligation. When the effect of discounting is material, provisions are determined by discounting the expected future cash flows that reflect current market assessments of the time value of money. The impact of the periodic unwinding of the discount is recognised in the Statement of Financial Performance as a finance cost as it occurs.

### 11. PROVISIONS (continued)

#### Environmental rehabilitation provisions

Estimated long-term environmental provisions, comprising rehabilitation and landfill site closure, are based on the municipality's policy, taking into account current technological, environmental and regulatory requirements. The provision for rehabilitation is recognised as and when the environmental liability arises. To the extent that the obligations relate to the asset, they are 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 charged to the Statement of Financial Performance.

### 12. EMPLOYEE BENEFITS

#### 12.1 Short-term Employee Benefits

Remuneration to employees is recognised in the Statement of Financial Performance as the services are rendered, except for non-accumulating benefits, which are only recognised when the specific event occurs.

The municipality treats its provision for leave pay as an accrual.

The costs of all short-term employee benefits such as leave pay, are recognised during the period in which the employee renders the related service. The liability for leave pay is based on the total accrued leave days at year end and is shown as a creditor in the Statement of Financial Position. The municipality recognises the expected cost of performance bonuses only when the municipality has a present legal or constructive obligation to make such payment and a reliable estimate can be made.

### 12.2 Post employment benefits

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 60% as contribution and the remaining 40% are 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.

#### 13.2.1 Post-retirement Health Care Benefits:

The municipality has an obligation to provide Post-retirement Health Care Benefits to certain of its retirees. According to the rules of the Medical Aid Funds, with which the municipality is associated, a member (who is on the current Conditions of Service), on retirement, is entitled to remain a continued member of the Medical Aid Fund, in which case the municipality is liable for a certain portion of the medical aid membership fee.

The defined benefit liability is the aggregate of the present value of the defined benefit obligation and unrecognised actuarial gains and losses, reduced by unrecognised past service costs. The plan is unfunded. The present value of the defined benefit obligation is calculated using the projected unit credit method, incorporating actuarial assumptions and a discount rate based on the government bond rate. Valuations of these obligations are carried out every year by independent qualified actuaries.

Actuarial gains or losses are recognised immediately in the Statement of Financial Performance.

Past-service costs are recognised immediately in expense, unless the changes to the pension plan are conditional on the employees remaining in service for a specified period of time (the vesting period). In this case, the past-service costs are amortised on a straight-line basis over the vesting period.

#### 13.2.2 Long-service Allowance

The municipality has an obligation to provide Long-service Allowance Benefits to all of its employees. According to the rules of the Long-service Allowance Scheme, which the municipality instituted and operates, an employee (who is on the current Conditions of Service), is entitled to a cash allowance, calculated in terms of the rules of the scheme. The municipality's liability is based on an actuarial valuation. The projected unit credit method has been used to value the liabilities. Actuarial gains and losses on the long-term incentives are accounted for through the statement of financial performance.

### 13. LEASES

### Lease Classification

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the municipality.

#### 13. LEASES (continued)

Leases other than finance leases are classified as operating leases.

### 13.1 The Municipality as Lessee

#### **Finance leases**

Where the Municipality enters into a finance lease, Property, plant and equipment or Intangible Assets subject to finance lease agreements are capitalised at amounts equal to the fair value of the leased asset or, if lower, the present value of the minimum lease payments, each determined at the inception of the lease. Corresponding liabilities are included in the Statement of Financial Position as Finance Lease Liabilities. 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 is implicit in the lease. Lease payments are allocated between the lease finance cost and the capital repayment using the effective interest rate method.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to Property, Plant and Equipment or intangibles. 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 in the Statement of Financial Performance when incurred. The accounting policies relating to derecognition of financial instruments are applied to lease payables. The lease asset is depreciated over the shorter of the asset's useful life or the lease term.

#### **Operating leases**

The municipality recognises operating lease rentals as an expense in the Statement of Financial Performance on a straight-line basis over the term of the relevant lease. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

In the event that lease incentives are received to enter into operating leases, such incentives are recognised as a liability. The aggregate benefit of incentives is recognised as a reduction of rental expense on a straight-line basis, except where another systematic basis is more representative of the time pattern in which economic benefits from the leased asset are consumed.

### 13.2 The Municipality as Lessor

Operating lease rental income is recognised on a straight-line basis over the term of the relevant lease.

### 13.3 Determining whether an arrangement contains a lease

At inception of an arrangement, the Municipality determines whether such an arrangement is or contains a lease. A specific asset is the subject of a lease if fulfilment of the arrangement is dependent on the use of that specified asset. An arrangement conveys the right to use the asset if the arrangement conveys to the Municipality the right to control the use of the underlying asset. At inception or upon reassessment of the arrangement, the Municipality separates payments and other consideration required by such an arrangement into those for the lease and those for other elements on the basis of their relative fair values. If the Municipality concludes for a finance lease that it is impracticable to separate the payments reliably, an asset and a liability are recognised at an amount equal to the fair value of the underlying asset. Subsequently the liability is reduced as payments are made and an imputed finance charge on the liability is recognised using the Municipality's incremental borrowing rate.

### 14. BORROWING COSTS

The municipality capitalises borrowing costs incurred that are directly attributable to the acquisition, construction or production of a qualifying asset as part of the cost of that asset only when the commencement date for capitalisation is on or after 1 July 2008, while all other borrowing costs incurred (including borrowing cost incurred on qualifying assets where the commencement date for capitalisation is prior to 1 July 2008) are recognised as an expense in the Statement of Financial Performance in accordance with the requirements of GRAP 5. To the extent that a municipality borrows funds generally and uses them for the purpose of obtaining a qualifying asset, the municipality shall determine the amount of borrowing costs eligible for capitalisation by applying a capitalisation rate to the expenditure on that asset. The capitalisation rate shall be the weighted average of the borrowing costs applicable to the borrowings of the municipality that are outstanding during the period, other than borrowings made specifically for the purpose of obtaining a qualifying asset. The amount of borrowing costs that a municipality capitalises during a period shall not exceed the amount of borrowing costs it incurred during that period.

The municipality ceases to capitalise borrowing costs when substantially all the activities necessary to prepare the qualifying assets for its intended use has been completed. Where the construction of the qualifying asset is completed in parts and each part is capable of being used while construction continues on other parts, the municipality shall cease capitalising borrowing costs when it completes substantially all the activities necessary to prepare that part.

### 15. GRANTS-IN-AID

The municipality transfers money to individuals, organisations and other sectors of government from time to time. When making these transfers, the municipality does not:

Receive any goods or services directly in return, as would be expected in a purchase or sale transaction;

- Expect to be repaid in future; or
- Expect a financial return, as would be expected from an investment.

These transfers are recognised in the Statement of Financial Performance as expenses in the period that the events giving rise to the transfer occurred.

### 16. VALUE ADDED TAX

The Municipality is registered with SARS for VAT on the payments basis, in accordance with Sec15(2)(a) of the Value-Added Tax Act No 89 of 1991. 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.

#### **17. 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 the form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No 56 of 2003). All expenditure relating to unauthorised expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance. If the expenditure is not condoned by the Council it is treated as an asset until it is recovered or written off as irrecoverable.

### **18. 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 (Act No 20 of 1998) or is in contravention of the Municipality's or Municipal Entities' supply chain management policies. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as an expense in the Statement of Financial Performance in the period it occurred and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance. If the expenditure is not condoned by the Council it is treated as an asset until it is recovered or written off as irrecoverable.

Irregular expenditure is recorded in the notes to the financial statements when confirmed. The amount recorded is equal to the value of the irregular expenditure incurred, unless it is impractical to determine, in which case reasons therefore must be provided in the notes. Irregular expenditure receivables are measured at the amount that is expected to be recovered and are de-recognised when settled or written-off as irrecoverable.

### 19. FRUITLESS AND WASTEFUL EXPENDITURE

Fruitless and wasteful expenditure is expenditure that was made in vain and would have been avoided had reasonable care been exercised. All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance. If the expenditure is not condoned by the Council it is treated as an asset until it is recovered or written off as irrecoverable.

### 20. CHANGES IN ACCOUNTING POLICIES, ESTIMATES AND ERRORS

Changes in accounting policies that are effected by management have been applied retrospectively in accordance with GRAP 3 requirements, except to the extent that it is impracticable to determine the period-specific effects or the cumulative effect of the change in policy. In such cases the municipality shall restate the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practicable. Refer to the notes to the Annual Financial Statements for details of changes in accounting policies where applicable.

Changes in accounting estimates are applied prospectively in accordance with GRAP 3 requirements. Details of changes in estimates are disclosed in the notes to the annual financial statements where applicable.

Correction of errors is applied retrospectively in the period in which the error has occurred in accordance with GRAP 3 requirements, except to the extent that it is impracticable to determine the period-specific effects or the cumulative effect of the error. In such cases the municipality shall restate the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practicable. Refer to the notes to the Annual Financial Statements for details of corrections of errors recorded during the period under review where applicable.

### 21. RELATED PARTIES

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.

Management are those persons responsible for planning, directing and controlling the activities of the municipality, including those charged with the governance of the municipality in accordance with legislation, in instances where they are required to perform such functions.

Close members of the family of a person are considered to be those family members who may be expected to influence, or be influenced by, that management in their dealings with the municipality.

Only transactions with related parties not at arm's length or not in the ordinary course of business are disclosed.

#### 22. EVENTS AFTER THE REPORTING DATE

Events after the reporting date that are classified as adjusting events have been accounted for in the Annual Financial Statements. The events after the reporting date that are classified as non-adjusting events after the reporting date have been disclosed in the notes to the Annual Financial Statements.

### **23 COMPARATIVE INFORMATION**

### 23.1 Prior year comparatives

When the presentation or classification of items in the Annual Financial Statements is amended, prior period comparative amounts are reclassified, unless a standard of GRAP does not require the restatements of comparative information. The nature and reasons for the reclassification are 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 year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

### 23 COMPARATIVE INFORMATION (continued)

### 23.2 Budget Information

The annual budget figures for the year ending 2015/16 have been prepared and presented in accordance with legislative requirements under the accrual basis of accounting for budgets approved by Council by nature classification, and is consistent with the accounting policies adopted by the Council for the preparation of these financial statements. Explanatory comment is provided in the notes to the annual financial statements giving firstly reasons for overall growth or decline in the budget and secondly motivations for over- or under spending on line items. The annual budget figures included in the financial statements are for the Municipality and do not include budget information relating to subsidiaries or associates. These figures are those approved by the Council at the beginning and during the year following a period of consultation with the public as part of the Integrated development plan.

The period covered by the budget is 1 July 2015 to 30 June 2016.

### 24. CONTINGENT ASSETS AND CONTINGENT LIABILITIES

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

Contingent assets represent possible assets that arise from past events and whose existence will be confirmed only by an occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the municipality.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in the notes to the annual financial statements.

### 25. TREATMENT OF ADMINISTRATION AND OTHER OVERHEAD EXPENSES

The costs of internal support services are transferred to the various services and departments to whom resources are made available.

## CAMDEBOO MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2016

## 26. CAPITAL COMMITMENTS

Items are classified as commitments where the Municipality commits itself to future transactions that will normally result in the outflow of resources.

Capital commitments are not recognised in the statement of financial position as a liability but are included in the disclosure notes in the following cases:

Approved and contracted commitments, where the expenditure has been approved and the contract has been awarded at the reporting date, where disclosure is required by a specific standard of GRAP.

Approved but not yet contracted commitments, where the expenditure has been approved and the contract has yet to be awarded or is awaiting finalisation at the reporting date.

Items are classified as commitments where the municipality commits itself to future transactions that will normally result in the outflow of resources.

Contracts that are entered into before the reporting date, but goods and services have not yet been received are disclosed in the disclosure notes to the financial statements.

Other commitments for contracts are be non-cancellable or only cancellable at significant cost contracts should relate to something other than the business of the municipality.

		2016	2015
1.	GENERAL INFORMATION	R	R

Camdeboo Municipality (the municipality) is a local government institution in the Eastern Cape, and is one of nine local municipalities under the jurisdiction of the Sarah Baartman District Municipality. The addresses of its registered office and principal place of business are disclosed under "General Information" included in the Annual Financial Statements and in the introduction to the Annual Report. The principal activities of the municipality are disclosed in the Annual Report and are prescribed by the Municipal Finance Management Act (MFMA).

#### 2. INVENTORIES

1

Consumable Stores	4 734 597	4 728 200
Water	150 822	150 822
Total Inventories	4 885 419	4 879 022

The amount of inventories recognised as expenses for the year amounted to R 4 441 781 (2015: R 4 131 387)

The cost of water production for the year amounted to R 5.63 per kl (2015: R 5.59 per kl).

No Inventories have been pledged as collateral for Liabilities of the municipality.

#### 3. RECEIVABLES FROM EXCHANGE TRANSACTIONS

Service Debtors:	55 649 226	53 449 208
Electricity	5 396 326	11 925 541
Refuse	6 487 219	5 388 534
Sewerage	13 663 729	12 336 960
Water	30 101 952	23 798 173
Other Receivables	5 530 172	5 077 902
Housing	2 390 124	2 259 199
Meter Readings not Billed	3 038 475	2 047 615
Other Debtors	101 573	771 088
Add: Credit debtors balances	1 684 036	1 087 275
Less: Provision for Impairment	(42 685 623)	(40 977 674)
Total Receivables from Exchange Transactions	20 177 811	18 636 711

Prior year Receivables from Exchange Transactions has been restated. Refer to Note 35 on "Comparative Information" for details of the restatement.

Other Receivables include outstanding debtors for various other services, e.g. Arrangements, Deposits, Housing, Interest, Rentals and Sundry Services like Garden Refuse, Sanitation Bags, etc.

Other Debtors consists of attorney handovers, attorney payments and a guarantee.

Receivables from Exchange Transactions are billed monthly. No interest is charged on Receivables until the end of the following month. Thereafter interest is charged at a rate determined by council on the outstanding balance.

At 30 June 2016, the municipality is owed R 6 235 445 (30 June 2015: R 9 201 400) by National and Provincial Government.

The municipality did not pledge any of its Receivables as security for borrowing purposes.

The fair value of Receivables was determined after considering the standard terms and conditions of agreements entered into between the municipality and Debtors as well as the current payment ratio's of the municipality's Receivables.

## 3. RECEIVABLES FROM EXCHANGE TRANSACTIONS (continued)

#### 3.1 Ageing of Receivables from Exchange Transactions

#### As at 30 June 2016

Current	Past Due			Total
0 - 30 days	31 - 60 Days	61 - 90 Days	+ 90 Days	
9 484 980	1 920 174	1 600 290	49 857 989	62 863 434
6 440 505	1 303 840	1 086 631	33 854 646	42 685 623
3 044 475	616 335	513 659	16 003 343	20 177 811
	0 - 30 days 9 484 980 6 440 505	0 - 30 days         31 - 60 Days           9 484 980         1 920 174           6 440 505         1 303 840	0 - 30 days         31 - 60 Days         61 - 90 Days           9 484 980         1 920 174         1 600 290           6 440 505         1 303 840         1 086 631	0 - 30 days         31 - 60 Days         61 - 90 Days         + 90 Days           9 484 980         1 920 174         1 600 290         49 857 989           6 440 505         1 303 840         1 086 631         33 854 646

As at 30 June 2016 Receivables of R17 133 337 were past due but not impaired. The age analysis of these Receivables are as follows:

		Past Due			Total
		31 - 60 Days	61 - 90 Days	+ 90 Days	
All Receivables:					
Gross Balances		1 920 174	1 600 290	49 857 989	53 378 455
Less: Provision for Impairment		1 303 840	1 086 631	33 854 646	36 245 118
Net Balances		616 336	513 659	16 003 343	17 133 337
As at 30 June 2015					
	Current Past Due				Total
	0 - 30 days	31 - 60 Days	61 - 90 Days	+ 90 Days	
All Receivables:					
Gross Balances	18 420 365	4 179 103	3 582 089	33 432 828	59 614 385
Less: Provision for Impairment	12 703 079	2 868 437	2 458 660	22 947 497	40 977 674
Net Balances	5 717 286	1 310 666	1 123 428	10 485 330	18 636 711

As at 30 June 2015 Receivables of R12 919 425 were past due but not impaired. The age analysis of these Receivables are as follows:

	Past Due			Total
	31 - 60 Days	61 - 90 Days	+ 90 Days	
All Receivables:				
Gross Balances	4 179 103	3 582 089	33 432 828	41 194 020
Less: Provision for Impairment	2 868 437	2 458 660	22 947 497	28 274 595
Net Balances	1 310 666	1 123 428	10 485 330	12 919 425
3.2 Reconciliation of the Provision for Impairment			2016 R	2015 R
Balance at beginning of year			40 977 674	25 021 705
Impairment Losses recognised			1 707 949	19 167 663
Amounts written off as uncollectable			-	(3 211 694)
Balance at end of year		:	42 685 623	40 977 674

		2016	2015
RECEIVABLES FROM EXCHANGE TRAN	ISACTIONS (continued)	R	R

#### 3.2 Reconciliation of the Provision for Impairment (continued)

3.

In determining the recoverability of a Receivable, the municipality considers any change in the credit quality of the Receivable from the date credit was initially granted up to the reporting date. Furthermore, the municipality has also placed a strong emphasis on verifying the indigent status of consumers. The concentration of credit risk is limited due to the customer base being spread over a large number of consumers and is not concentrated in any particular sector. Accordingly, management believe that there is no further credit provision required in excess of the Provision for Impairment.

No provision has been made in respect of government debt as these amounts are considered to be fully recoverable.

#### 3.3 Ageing of impaired Receivables from Exchange Transactions

Total	42 685 623	40 977 674
+ 90 Days	33 854 646	22 947 497
61 - 90 Days	1 086 631	2 458 660
31 - 60 Days	1 303 840	2 868 437
<u>Past Due:</u>		
0 - 30 Days	6 440 505	12 703 079
<u>Current:</u>		

#### 4. RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS

	Gross Balances R	Provision for Impairment R	Net Balances R
As at 30 June 2016	ĸ	ĸ	ĸ
		<i></i>	
Assessment Rates Debtors	14 108 580	(13 995 188)	113 392
Payments made in Advance	603 217	-	603 217
Sundry Deposits	100 900	-	100 900
Sundry Debtors	2 859 034	(154 567)	2 704 467
Add: Credit debtors balances	1 338 867	-	1 338 867
Total Receivables from Non-exchange Transactions	19 010 598	(14 149 755)	4 860 843
	Gross Balances	Provision for Impairment	Net Balances
	R	R	R
As at 30 June 2015			
Assessment Rates Debtors	12 764 363	(8 243 737)	4 520 626
Payments made in Advance	603 217	-	603 217
Sundry Deposits	100 000	-	100 000
Sundry Debtors	2 171 825	(218 680)	1 953 145
Add: Credit debtors balances	553 089	· · ·	553 089
Total Receivables from Non-exchange Transactions	16 192 494	(8 462 417)	7 730 077

Prior year Receivables from Non-Exchange Transactions has been restated. Refer to Note 35 on "Comparative Information" for details of the restatement.

Sundry Deposits are in respect of cash deposits made to local fuel stations for the supply of fuel.

The municipality does not hold deposits or other security for its Receivables.

#### 4. RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS (continued)

None of the Receivables have been pledged as security for the municipality's financial liabilities.

The fair value of Receivables was determined after considering the standard terms and conditions of agreements entered into between the municipality and Debtors. The current payment ratio's of Other Debtors were also taken into account for fair value determination.

#### 4.1 Ageing of Receivables from Non-exchange Transactions

#### As at 30 June 2016

	Current	Past Due			Total
	0 - 30 days	31 - 60 Days	61 - 90 Days	+ 90 Days	
All Receivables:					
Gross Balances Less: Provision for Impairment	4 872 324 (3 626 514)	244 826 (182 226)	204 139 (151 943)	13 689 309 (10 189 073)	19 010 598 (14 149 755)
Net Balances	1 245 811	62 600	52 197	3 500 236	4 860 843

As at 30 June 2016 Receivables of R3 470 401 were debtors that had not been impaired. The age analysis of these Receivables are as follows:

		Past Due		
	31 - 60 Days	61 - 90 Days	+ 90 Days	
All Receivables:				
Gross Balances	244 826	204 139	13 689 309	14 138 274
Less: Provision for Impairment	(182 226)	(151 943)	(10 189 073)	(10 523 241)
Net Balances	62 600	52 197	3 500 237	3 615 033

#### 4. RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS (Continued)

#### 4.1 Ageing of Receivables from Non-exchange Transactions (Continued)

As at 30 June 2015

	Current	Past Due			Total
	0 - 30 days	31 - 60 Days	61 - 90 Days	+ 90 Days	
All Receivables:					
Gross Balances	4 571 477	558 945	531 353	10 530 719	16 192 494
Less: Provision for Impairment	(973 646)	(360 193)	(342 412)	(6 786 165)	(8 462 417)
Net Balances	3 597 831	198 752	188 941	3 744 554	7 730 077

As at 30 June 2015 Receivables of R4 132 247 were past due but not impaired. The age analysis of these Receivables are as follows:

	Past Due			Total
	31 - 60 Days	61 - 90 Days	+ 90 Days	
All Receivables:				
Gross Balances	558 945	531 353	10 530 719	11 621 017
Less: Provision for Impairment	(360 193)	(342 412)	(6 786 165)	(7 488 770)
Net Balances	198 752	188 941	3 744 554	4 132 247

4.	RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS (Continued)	2016 R	2015 R
	4.2 Reconciliation of Provision for Impairment		
	Balance at beginning of year	8 462 417	10 783 447
	Impairment Losses recognised	5 687 338	(2 321 030)
	Balance at end of year	14 149 755	8 462 417

The Provision for Impairment on Receivables exists predominantly due to the possibility that these debts will not be recovered. Loans and receivables were assessed individually and grouped together as financial assets with similar credit risk characteristics and collectively assessed for impairment.

The Provision for Impairment was calculated after grouping all the financial assets of similar nature and risk ratings and assessing the recoverability.

No Provision for Impairment has been made in respect of government debt as these amounts are considered to be fully recoverable. The municipality holds collateral over these balances in the form of Rates Assessment Deposits / Guarantees, which are not covering the total outstanding debt and vacant property respectively.

Furthermore, no Provision for Impairment was calculated on Receivables from Non-Exchange Transactions other than Assessment Rates Debtors as the management is of the opinion that all Receivables are recoverable within normal credit terms.

## 6. CASH AND CASH EQUIVALENTS

Cash on hand	2 240	2 000
Total Bank, Cash and Cash Equivalents	1 708 169	21 379 528
Current Investments	934 040	21 597 298
Bank Accounts	771 889	(219 770)

For the purposes of the Statement of Financial Position and the Cash Flow Statement, Cash and Cash Equivalents include Cash-on-Hand, Cash in Banks and Investments in Money Market Instruments.

#### 6.1 Current Investment Deposits

Call Deposits	934 040	21 597 298
Total Current Investment Deposits	934 040	21 597 298

Call Deposits are investments with a maturity period of less than 3 months and earn interest rates varying from 4,90 % to 6,77 % (2015: 4,60 % to 6,77 %) per annum.

CASH AND CASH EQUIVALENTS (continued)	2016 R	2015 R
6.2 Bank Accounts		
Cash in Bank	771 889	(219 770)
Current Investments	934 040	21 597 298
Total Bank Accounts	1 705 929	21 377 528
The Municipality has the following bank accounts:		
Primary Bank Account		
First National Bank - Vote Number 629929709200		
Cash book balance at beginning of year	(219 770)	(1 842 499)
Cash book balance at end of year	771 889	(219 770)
Bank statement balance at beginning of year	406 443	2 238 225
Bank statement balance at end of year	2 013 003	406 443
ABSA -Aberdeen - Account Number 4053048940		
Bank statement balance at beginning of year	2 899 758	23 587
Bank statement balance at end of year	545 257	2 899 758

Interest on overdrawn current accounts are charged at the banker's prime rate plus two percent per annum. Interest is earned at different rates per annum on favourable balances.

Current Investments ABSA - Account Number 9257114251 Bank statement balance at beginning of year Bank statement balance at end of year	820 886 20 469	39 337 820 886
ABSA - Account Number 9071870653 Bank statement balance at beginning of year Bank statement balance at end of year	-	459 609 -
ABSA - Account Number 9293816776 Bank statement balance at beginning of year Bank statement balance at end of year	-	24 215 -
ABSA - Account Number 9293160909 Bank statement balance at beginning of year Bank statement balance at end of year	- -	5 058 247 -
<i>FNB - Account Number 62374218503</i> Bank statement balance at beginning of year Bank statement balance at end of year	135 631 236	3 851 154 135 631
FNB - Account Number 74374220066 Bank statement balance at beginning of year Bank statement balance at end of year	10 447 524 910 397	146 513 10 447 524
Investec - Account Number 50006008687 Bank statement balance at beginning of year Bank statement balance at end of year	2 938 2 938	52 586 2 938

6. CASH AND CAS	H EQUIVALENTS (continued)	2016 R	2015 R
6.2 Bank Accou	nts (continued)		
Nedbank - Accou	nt Number 1766000029		
Bank statement b	alance at beginning of year	-	20 026 740
Bank statement b	alance at end of year		-
Standard Bank - I	- ixed Deposit 288540867-005		
	alance at beginning of year	10 190 319	-
Bank statement b	alance at end of year		10 190 319
Total current inve	stments		
Bank statement b	alance at beginning of year	21 597 298	29 658 400
Bank statement b	alance at end of year	934 041	21 597 298
6.3 Cash on har	d		
Cash Floats and	Advances	2 240	2 000
Total Cash on ha	nd in Cash Floats, Advances and Equivalents	2 240	2 000

The municipality did not pledge any of its Cash and Cash Equivalents as collateral for its financial liabilities.

No restrictions have been imposed on the municipality in terms of the utilisation of its Cash and Cash Equivalents.

#### 7. PROPERTY, PLANT AND EQUIPMENT

#### 30 June 2016

## **Reconciliation of Carrying Value**

			Infra-			
Description	Land	Buildings	- 4	Community	Other	Total
	R		structure R	<b>B</b>	R	R
	ĸ	R	ĸ	R	ĸ	ĸ
Carrying values at 01 July 2015	98 914 602	4 861 978	521 667 256	3 591 691	19 482 890	648 518 417
Cost	98 914 602	22 204 601	1 265 881 731	18 517 265	45 586 146	1 451 104 345
- Completed Assets	98 914 602	22 204 601	1 249 540 398	18 517 265	45 586 146	1 434 763 012
- Under Construction	-	-	16 341 333	-	-	16 341 333
<ul> <li>Assets held for sale</li> </ul>	152 000	-	-	-	-	152 000
Revaluation	-	-	-	-	-	-
Accumulated Impairment Losses	-	-	-	-	-	-
Accumulated Depreciation:	-	(17 342 623)	(744 214 475)	(14 925 574)	(26 103 256)	(802 585 928)
- Cost	-	(17 342 623)	(744 214 475)	(14 925 574)	(26 103 256)	(802 585 928)
Acquisitions	-	914 914	15 494 418	7 778 352	2 424 539	26 612 223
Capital under Construction - Additions:	-	-	9 055 076			9 055 076
- Cost	-	-	(14 736 585)	-	-	(14 736 585)
Depreciation:	-	(385 966)	(35 829 232)	(336 717)	(4 511 893)	(41 063 807)
- Based on Cost	_	(385 966)	(35 829 232)	(336 717)	(4 511 893)	(41 063 807)
- Based on Revaluation	-	-		-	-	-
Carrying value of Disposals:	-	-	(236 327)	-	-	- (236 327)
- Cost	-	-	(724 168)	-	-	(724 168)
<ul> <li>Accumulated Depreciation</li> </ul>	-	-	487 841 <sup>´</sup>	-	-	487 841 <sup>´</sup>
Carrying value of Tranfers to Held-for-Sale:	(46 300)	82 296	-	-	-	35 996
Transfer to Non-Current Assets Held for Sale	(152 000)	-	-	-	-	(152 000)
Property Held-for-Sale - at cost	-	-	-	-	-	-
Transfer from Investment Property	105 700	82 296	-	-	-	187 996
- Cost	105 700	352 800	-	-	-	458 500
<ul> <li>Accumulated Depreciation</li> </ul>	-	(270 504)	-	-	-	(270 504)
<ul> <li>Based on Cost</li> </ul>	-	(270 504)	-	-	-	(270 504)
Capital under Construction - Completed			(10 915 689)			(10 915 689)
Carrying values at 30 June 2016	99 020 302	5 473 221	499 235 502	11 033 326	17 395 537	632 157 888
Cost	99 020 302	23 472 315	1 278 791 368	26 295 617	48 010 685	1 475 590 287
- Completed Assets	99 020 302	23 472 315	1 264 310 648	26 295 617	48 010 685	1 461 109 567
- Under Construction	33 020 302	23 412 313	14 480 720	20230017		14 480 720
Transfer to Non-Current Assets Held for Sale	(152 000)	-	14 400 720	-	-	(152 000)
Accumulated Depreciation:	(152 000)	- (17 999 093)	- (779 555 866)	- (15 262 291)	- (30 615 149)	(843 432 399)
	-	(17 999 093)	(779 555 866)	(15 262 291)	(30 615 149)	(843 432 399)
- Cost	-	(17 999 093)	(119 222 800)	(15 262 291)	(30 013 149)	(043 432 399)

#### 30 June 2015

## Reconciliation of Carrying Value

			Infra-			
Description	Land	Buildings		Community	Other	Total
			structure			
	R	R	R	R	R	R
Carrying values at 01 July 2014	97 546 780	4 457 945	534 907 920	3 917 030	18 226 647	659 056 322
Cost	97 546 780	21 476 970	1 243 294 791	18 517 265	40 992 747	1 421 828 553
<ul> <li>Completed Assets</li> </ul>	97 546 780	21 476 970	1 235 767 656	18 517 265	40 992 747	1 414 301 418
- Under Construction	-	-	7 527 135	-	-	7 527 135
Accumulated Depreciation:	-	(17 019 025)	(708 386 871)	(14 600 235)	(22 766 100)	(762 772 231)
- Cost	-	(17 019 025)	(708 386 871)	(14 600 235)	(22 766 100)	(762 772 231)
Acquisitions		727 631	13 772 742		5 950 945	20 451 318
Capital under Construction - Additions:	-	-	10 266 206	-	-	10 266 206
Depreciation:	-	(323 598)	(35 827 604)	(325 339)	(4 473 396)	(40 949 937)
- Based on Cost	-	(323 598)	(35 827 604)	(325 339)	(4 473 396)	(40 949 937)
Property Held-for-Sale - at cost	1 367 822	-	-	-	-	1 367 822
Carrying value of Disposals:	-	-	-	-	(221 306)	(221 306)
- Cost	-	-	-	-	(1 357 546)	(1 357 546)
<ul> <li>Accumulated Depreciation</li> </ul>	-	-	-	-	1 136 240	1 136 240
Capital under Construction - Completed	-	-	(1 452 008)	-	-	(1 452 008)
Carrying values at 30 June 2015	98 914 602	4 861 978	521 667 256	3 591 691	19 482 890	648 518 417
Cost	98 914 602	22 204 601	1 265 881 731	18 517 265	45 586 146	1 451 104 345
<ul> <li>Completed Assets</li> </ul>	98 914 602	22 204 601	1 249 540 398	18 517 265	45 586 146	1 434 763 012
- Under Construction	-	-	16 341 333	-	-	16 341 333
Accumulated Depreciation:	-	(17 342 623)	(744 214 475)	(14 925 574)	(26 103 256)	(802 585 928)
- Cost	-	(17 342 623)	(744 214 475)	(14 925 574)	(26 103 256)	(802 585 928)

		2016	2015
7.	PROPERTY, PLANT AND EQUIPMENT (Continued)	R	R

The prior year Property, Plant and Equipment balances have been restated. Refer to Note 35 on "Comparative information" for details of the restatement.

The municipality did not pledge any of its assets as security. No restrictions apply to any of the Property, Plant and Equipment of the municipality.

No impairment losses have been recognised on Property, Plant and Equipment of the municipality at the reporting date.

#### Property Held-for-Sale

Prior year non-current assets held-for-sale has been restated. Refer to Note 35 on "Comparative Information" for details of the restatement. The municipality intends to dispose of some of its undeveloped Land. The sale of the land is busy being concluded and will be completed within the next twelve months. No impairment loss was recognised on reclassification of the property as held-for-sale.

## 8. INTANGIBLE ASSETS

At Cost less Accumulated Amortisation and Accumulated Impairment Losses	44 556	17 159
The movement in Intangible Assets is reconciled as follows:	Computer Software	Total
Carrying values at 01 July 2014	31 669	31 669
Cost Accumulated Amortisation	46 895 (15 226)	46 895 (15 226)
Amortisation:	(14 510)	(14 510)
- Based on Cost	(14 510)	(14 510)
Carrying values at 30 June 2015	17 159	17 159
Cost Accumulated Amortisation	46 895 (29 736)	46 895 (29 736)
Acquisitions:	44 867	44 867
- Purchased	44 867	44 867
Amortisation:	(17 470)	(17 470)
- Based on Cost	(17 470)	(17 470)
Carrying values at 30 June 2016	44 556	44 556
Cost Accumulated Amortisation	91 762 (47 206)	91 762 (47 206)

The amortisation expense has been included in the line item "Depreciation and Amortisation" in the Statement of Financial Performance. No restrictions apply to any of the Intangible Assets of the municipality.

Refer to Appendix "A" for more detail on Intangible Assets.

No impairment losses have been recognised on Intangible Assets of the municipality at the reporting date.

## 9. INVESTMENT PROPERTY

At Cost less Accumulated Depreciation	-	187 994
The movement in Investment Property is reconciled as follows:		
Carrying values as at the beginning of the year	187 994	187 994
Cost	458 500	458 500
Accumulated Depreciation	(270 506)	(270 506)
Depreciation during the Year	-	(11 760)
Transfers during the Year:	(187 994)	-
At Cost	(458 500)	-
At Accumulated Depreciation	270 506	-
Carrying values as at the end of the year	-	187 994
Cost	-	458 500
Accumulated Depreciation	-	(270 506)
	2016	2015
INVESTMENT PROPERTY (Continued)	R	R
Revenue disclosed in the Statement of Financial Performance include the following:		
Rental Revenue earned from Investment Property	-	157 538

During the year the investment property was transferred to property plant and equipment. The property can no longer be classified as investment property as the lease has expired effective 30 June 2015 and the use of the property has changed from lease to administrative in nature.

Refer to Appendix "A" for more detail on Investment Property.

#### 9.1 Impairment of Investment Property

No impairment losses have been recognised on Investment Property of the municipality at the reporting date.

#### **10. HERITAGE ASSETS**

9.

At Cost less Accumulated Impairment Losses	11 571 645	11 571 645
The movement in Heritage Assets is reconciled as follows:		
	Buildings of cultural significance	Museum
Carrying values at 30 June 2015	10 107 745	1 463 900
Cost Accumulated Impairment	10 107 745 -	1 463 900 -
Carrying values at 30 June 2016	10 107 745	1 463 900
Cost Accumulated Impairment	10 107 745 -	1 463 900 -

Refer to Appendix "A" for more detail on Heritage Assets.

	2016	2015
10. HERITAGE ASSETS (Continued)	R	R

#### 10.1 Impairment of Heritage Assets

No impairment losses have been recognised on Heritage Assets of the municipality at the reporting date.

#### 10.2 Heritage Assets measured after recognition using the Revaluation Model

The municipality's Heritage Assets are accounted for according to the cost model and therefore no fair value has been determined.

## 10.3 Restrictions on title and disposal of Heritage Assets

There is no restriction on title or disposal of Heritage Assets. The requirements of the National Heritage Resources Act (No. 25 of 1999) and related legislation will transfer to the donee or buyer.

#### **11. CONSUMER DEPOSITS**

Electricity and Water	2 144 581	2 133 554
Total Consumer Deposits	2 144 581	2 133 554

Consumer Deposits are paid by consumers on application for new water and electricity connections. The deposits are repaid when the water and electricity connections are terminated. In cases where consumers default on their accounts, the municipality can utilise the deposit as payment for the outstanding account. No interest is paid on Consumer Deposits held.

The management of the municipality is of the opinion that the carrying value of Consumer Deposits approximate their fair values. The amortised cost of Consumer Deposits was determined after considering the standard terms and conditions of agreements entered into between the municipality and its consumers.

#### 12. PROVISIONS

Bonuses	415 817	102 299
Legal Cost	180 000	-
Total Provisions	595 817	102 299

Provision for balance of legal costs resulting from lodgment and finalization of High Court Application for appropriate declaratory and other relief and cost resulting from insolvency interrogations initiated by liquidators (Amatenda Propert Project CC).

Performance Bonuses accrue to senior managers on an annual basis, subject to certain conditions. Listed below are the criteria against which senior managers are evaluated:

KPA 1 - Organisational Transformation and Institutional Development

KPA 2 - Service Delivery and Infrastructure Planning

KPA 3 - Local Economic Development

- KPA 4 Financial Viability
- KPA 5 Good Governance and Public Participation
- KPA 6 Spatial Development Rationale

	2016	2015
12. PROVISIONS (continued)	R	R

Staff members receive a 13th cheque at the end of the calendar year. The provision is recognised on a pro rata basis as the bonus accrues monthly

The movement in provisions are reconciled as follows:

#### **Current Provisions:**

#### Performance Bonuses:

Delense et he signing of upon	400.000	400.000
Balance at beginning of year	102 299	102 299
Contributions to provision	691 455	210 052
Expenditure incurred	(377 937)	(210 052)
Balance at end of year	415 817	102 299
8. PAYABLES FROM EXCHANGE TRANSACTIONS		
Trade Creditors	11 547 327	14 987 450
Accruals	2 608 160	2 027 388
Retentions	37 932	37 932
Other Creditors	5 645 899	5 239 739
Staff Leave Accrued	4 414 611	4 247 397
Credit debtors balances	1 684 036	1 087 275
Total Payables	25 937 965	27 627 181

#### Total Payables

13.

Payables from Exchange Transactions have been restated. Refer to Note 35.1 on "Comparative Information" for details of the restatement.

The average credit period on purchases is 30 days from the receipt of the invoice, as determined by the MFMA, except when the liability is disputed. No interest is charged for the first 30 days from the date of receipt of the invoice. Thereafter interest is charged in accordance with the credit policies of the various individual creditors that the municipality deals with. The municipality has policies in place to ensure that all payables are paid within the credit timeframe.

The management of the municipality is of the opinion that the carrying value of Creditors approximate their fair values.

The fair value of Creditors was determined after considering the standard terms and conditions of agreements entered into between the municipality and other parties.

Staff Leave accrue to the staff of the municipality on an annual basis, subject to certain conditions. The accrual is an estimate of the amount due at the reporting date.

#### 14. PAYABLES FROM NON-EXCHANGE TRANSACTIONS

Sundry Deposits	1 464 959	1 604 744
Other Creditors	-	358 653
Credit debtors balances	1 338 867	553 089
Total Payables	2 803 826	2 516 486

No credit period exists for Payables from Non-exchange Transactions, neither has any credit period been arranged. No interest is charged on outstanding amounts.

The management of the municipality is of the opinion that the carrying value of Creditors approximate their fair values. Sundry debtors consists of unidentified deposits

Other creditors consists of amounts received in advance as well as funding received for the Satellite Aquaculture Project.

15.	UNSPENT CONDITIONAL GRANTS AND RECEIPTS	2016 R	2015 R
	Conditional Grants from Government	4 435 805	4 637 301
I	Local Government Grants	4 435 805	4 637 301
-	Total Unspent Conditional Grants	4 435 805	4 637 301

See Note 22 for the reconciliation of Grants from Government and other Conditional Receipts. The municipality complied with the conditions attached to all grants received to the extent of revenue recognised. No grants were withheld.

Refer to Appendix "E" for more detail on Conditional Grants.

### 16. VAT RECEIVABLE/(PAYABLE)

_		
VAT Receivable	-	145 829
VAT Payable	(78 764)	-

Camdeboo Municipality is registered for VAT on the payment basis.

No interest is payable to SARS if the VAT is paid over timeously, but interest for late payments is charged according to SARS policies. The municipality has financial risk policies in place to ensure that payments are affected before the due date.

#### 17. LONG-TERM LEASES

#### 17.1 Operating lease liabilities

Operating Leases are recognised on the straight-line basis as per the requirement of GRAP 13. No liability existed at 30 June as none of the contracts has any escalation clauses.

#### 17.2 Leasing Arrangements

#### The Municipality as Lessee:

Operating Leases relate to Property, Plant and Equipment with lease terms not longer than 5 years, with an option to extend for a further period. All operating lease contracts contain market review clauses in the event that the municipality exercises its option to renew. The municipality does not have an option to purchase the leased asset at the expiry of the lease period.

#### **18. EMPLOYEE BENEFIT LIABILITIES**

		21020040
Total Post-retirement Health Care Benefits Liabiltiy	23 954 446	24 529 548
Transfer to Current Provisions	(781 416)	(784 152)
Balance at end of Year	24 735 862	25 313 700
Contribution Benefits paid	(768 756)	(702 264)
Increase due to Discounting	190 918	3 014 317
Balance at beginning of Year	25 313 700	23 001 647
18.1 Post-retirement Health Care Benefits Liability		00.004.047
	1 294 386	1 276 152
Provision for Long Service Awards	512 970	492 000
Current Portion Post-retirement Health Care Benefits Liability	781 416	784 152
	28 177 582	28 811 548
Provision for Long Service Awards	4 223 136	4 282 000
Post-retirement Health Care Benefits Liability	23 954 446	24 529 548
Non-Current Portion		

		2016	2015
18.	EMPLOYEE BENEFIT LIABILITIES (continued)	R	R

#### 18.1 Post-retirement Health Care Benefits Liability (continued)

#### **Current Portion:**

Balance at beginning of year	784 152	752 820
Contributions	766 020	733 596
Contribution (Benefits paid)	(768 756)	(702 264)
Balance at end of year	781 416	784 152

Prior year employee benefit liabilities has been restated. Refer to Note 35 on "Comparative Information" for details of the restatement.

The municipality provides certain post-retirement health care benefits by funding the medical aid contributions of qualifying retired members of the municipality. According to the rules of the Medical Aid Funds, with which the municipality is associated, a member (who is on the current Conditions of Service) is entitled to remain a continued member of such medical aid fund on retirement, in which case the municipality is liable for a certain portion of the medical aid membership fee. The municipality operates an unfunded defined benefit plan for these qualifying employees. No other post-retirement benefits are provided to these employees.

The most recent actuarial valuations of plan assets and the present value of the defined benefit obligation were carried out at 30 June 2016 by Mr C Weiss, Fellow of the Actuarial Society of South Africa. The present value of the defined benefit obligation, and the related current service cost and past service cost, were measured using the Projected Unit Credit Method.

The members of the Post-employment Health Care Benefit Plan are made up as follows:

In-service Members (Employees)	173	170
Continuation Members (Retirees, widowers and orphans)	25	26
Total Members	198	196
The liability in respect of past service has been estimated as follows:		
In-service Members	14 474 264	14 630 600
Continuation Members	10 261 598	10 683 100

24 735 862

25 313 700

#### **Total Liability**

The municipality makes monthly contributions for health care arrangements to the following Medical Aid Schemes:

- Bonitas
- Hosmed
- Keyhealth
- LA Health
- Samwumed

The Current-service Cost for the year ending 30 June 2016 is estimated to be R1 136 227, whereas the cost for the ensuing year is estimated to be R1 195 272 (30 June 2015: R847 658 and R1 136 227 respectively).

#### The principal assumptions used for the purposes of the actuarial valuations were as follows:

Discount Rate	9%	9%
Health Care Cost Inflation Rate	8%	8%
Net Effective Discount Rate	1%	1%
Expected Retirement Age - Females	63	63
Expected Retirement Age - Males	63	63

	6 (Continued)			2016 R	2015 R
18.1 Post-retirement Health Care	e Benefits Liability (Co	ntinued)			
Movements in the present value of	of the Defined Benefit	Obligation were as f	ollows:		
Balance at the beginning of the year	ar			25 313 700	23 001 6
Current service costs				1 136 227	847 6
Interest cost				2 253 522	2 076 9
Benefits paid				(768 756)	(702 2
Actuarial losses / (gains)				(3 198 831)	89 7
Present Value of Fund Obligation	at the end of the Year			24 735 862	25 313 7
Total Recognised Benefit Liabilit	y		_	24 735 862	25 313 7
The amounts recognised in the S	tatement of Financial I	Position are as follow			
Present value of fund obligations				24 735 862	25 313 7
Fair value of plan assets				-	20 010 7
Present value of unfunded obligation	ons			24 735 862	25 313 7
Unfunded Accrued Liability				24 735 862	25 313 7
Total Benefit Liability			_	24 735 862	25 313 7
The amounts recognised in the S	tatement of Financial I	Performance are as	follows:		
Current service cost				1 136 227	847 6
Interest cost				2 253 522	2 076 9
Actuarial losses / (gains)				(3 198 831)	89 7
Total Post-retirement Benefit incl	uded in Employee Rela	ated Costs (Note 27	·	190 918	3 014 3
Total Post-retirement Benefit incl	uded in Employee Rela	ated Costs (Note 27	)	190 918	3 014 3
	tments is as follows:				
		ated Costs (Note 27 2015 R	) 2014 R	190 918 2013 R	3 014 3 2012 R
The history of experienced adjus	tments is as follows: 2016	2015	2014	2013	2012
The history of experienced adjus Present Value of Defined Benefit	tments is as follows: 2016 R	2015 R	2014 R	2013 R	2012 R
The history of experienced adjus Present Value of Defined Benefit	tments is as follows: 2016	2015	2014	2013	2012 R
The history of experienced adjus Present Value of Defined Benefit Obligation	tments is as follows: 2016 R	2015 R	2014 R	2013 R	<b>2012</b> R 17 370 0
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan	tments is as follows: 2016 R 24 735 862 - 24 735 862	2015 R 25 313 700 25 313 700	2014 R 23 001 647 - 23 001 647	<b>2013</b> R 20 266 000	2012 R 17 370 0 17 370 0
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000)	2015 R 25 313 700 25 313 700 235 000	2014 R 23 001 647 - 23 001 647 1 788 000	<b>2013</b> R 20 266 000	2012 R 17 370 0 17 370 0
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000)	2015 R 25 313 700 25 313 700 235 000	2014 R 23 001 647 - 23 001 647 1 788 000	<b>2013</b> R 20 266 000	2012 R 17 370 0 17 370 0
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase:	tments is as follows: 2016 R 24 735 862 - 24 735 862 (2 509 000) e assumed rate of health	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000	<b>2012</b> R 17 370 0 <b>17 370 0</b> (1 398 0
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the current	tments is as follows: 2016 R 24 735 862 - 24 735 862 (2 509 000) e assumed rate of health ent service cost and the	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - - - 333 500	2012 R 17 370 0 17 370 0 (1 398 0 367 4
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase:	tments is as follows: 2016 R 24 735 862 - 24 735 862 (2 509 000) e assumed rate of health ent service cost and the	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000	2012 R 17 370 0 17 370 0 (1 398 0 367 4
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the curre Effect on the defined benefit obliga Decrease:	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000) e assumed rate of health ent service cost and the tion	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is interest cost	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - - - - 333 500 2 063 000	2012 R 17 370 0 17 370 0 (1 398 0 (1 398 0 367 4 2 360 0
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the curre Effect on the defined benefit obliga Decrease: Effect on the aggregate of the curre	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000) e assumed rate of health ent service cost and the tion	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is interest cost	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - - 20 266 000 - - - 333 500 2 063 000 (383 100)	2012 R 17 370 0 17 370 0 (1 398 0 (1 398 0 367 4 2 360 0 403 1
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the curre Effect on the defined benefit obliga Decrease:	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000) e assumed rate of health ent service cost and the tion	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is interest cost	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - - - - 333 500 2 063 000	2012 R 17 370 0 17 370 0 (1 398 0 (1 398 0 367 4 2 360 0 403 1
The history of experienced adjust Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the curre Effect on the defined benefit obligation Decrease: Effect on the aggregate of the curre Effect on the aggregate of the curre	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000) e assumed rate of health ent service cost and the tion ent service cost and the tion	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is interest cost	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - - 20 266 000 - - - 333 500 2 063 000 (383 100)	2012 R 17 370 0 17 370 0 (1 398 0 (1 398 0 367 4 2 360 0 403 1
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the curre Effect on the defined benefit obliga Decrease: Effect on the aggregate of the curre Effect on the defined benefit obliga 18.2 Provision for Long Service Balance at beginning of year	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000) e assumed rate of health ent service cost and the tion ent service cost and the tion	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is interest cost	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - - 20 266 000 - - - 333 500 2 063 000 (383 100)	2012 R 17 370 0 17 370 0 (1 398 0) (1 398 0)
The history of experienced adjust Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the curre Effect on the defined benefit obligation Decrease: Effect on the aggregate of the curre Effect on the defined benefit obligation Decrease: Effect on the defined benefit obligation 18.2 Provision for Long Service of the curre	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000) e assumed rate of health ent service cost and the tion ent service cost and the tion	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is interest cost	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - - 20 266 000 - - 333 500 2 063 000 (383 100) (2 312 000)	2012 R 17 370 0 17 370 0 (1 398 0 (1 39
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the curre Effect on the defined benefit obliga Decrease: Effect on the aggregate of the curre Effect on the defined benefit obliga 18.2 Provision for Long Service Balance at beginning of year	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000) e assumed rate of health ent service cost and the tion ent service cost and the tion	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is interest cost	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - 20 266 000 - - 333 500 2 063 000 (383 100) (2 312 000) (2 312 000)	2012 R 17 370 0 17 370 0 (1 398 0 (1 39
The history of experienced adjus Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the curre Effect on the defined benefit obliga Decrease: Effect on the aggregate of the curre Effect on the defined benefit obliga 18.2 Provision for Long Service Balance at beginning of year Contributions to provision	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000) e assumed rate of health ent service cost and the tion ent service cost and the tion	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is interest cost	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - 20 266 000 - - 333 500 2 063 000 (383 100) (2 312 000) (2 312 000) 4 774 000 244 910	2012 R 17 370 0 17 370 0 (1 398 0 (1 39
The history of experienced adjust Present Value of Defined Benefit Obligation Fair Value of Plan Assets Deficit Experienced adjustments on Plan Liabilities The effect of a 1% movement in th Increase: Effect on the aggregate of the curre Effect on the defined benefit obligation Decrease: Effect on the aggregate of the curre Effect on the defined benefit obligation 18.2 Provision for Long Service of Balance at beginning of year Contributions to provision	tments is as follows: 2016 R 24 735 862 24 735 862 (2 509 000) e assumed rate of health ent service cost and the tion ent service cost and the tion	2015 R 25 313 700 25 313 700 235 000 h care cost inflation is interest cost	2014 R 23 001 647 - 23 001 647 1 788 000	2013 R 20 266 000 - 20 266 000 - 20 266 000 - - 333 500 2 063 000 (383 100) (2 312 000) (2 312 000) 4 774 000 244 910 (282 804)	

	2016	2015
18. EMPLOYEE BENEFIT LIABILITIES (Continued)	R	R

#### 18.2 Provision for Long Service Awards (continued)

Current Portion of Provision for Long Service Awards:

Contribution (Benefits paid) Balance at end of year	(282 804)	(585 186) <b>492 000</b>
Balance at beginning of year	492 000	585 186
Transfer from non-current	303 774	492 000

A Long-service award is granted to municipal employees after the completion of fixed periods of continuous service with the municipality. The provision represents an estimation of the awards to which employees in the service of the municipality may become entitled to in the future, based on an actuarial valuation performed. This plan is unfunded

The most recent actuarial valuations of plan assets and the present value of the defined benefit obligation were carried out at 30 June 2016 by Mr C Weiss, Fellow of the Actuarial Society of South Africa. The present value of the defined benefit obligation, and the related current service cost and past service cost, were measured using the Projected Unit Credit Method.

At 30 June 2016, 355 (2015: 375) employees were eligible for Long-service Awards.

The Current-service Cost for the year ending 30 June 2016 is estimated to be R595,000 whereas the cost for the ensuing year is estimated to be R567,008 (30 June 2015: R390,164 and ensuing R595,000 respectively).

The principal assumptions used for the purposes of the actuarial valuations were as		
Discount Rate	9%	8%
Cost Inflation Rate	7%	7%
Net Effective Discount Rate	1%	1%
Expected Retirement Age - Females	63	63
Expected Retirement Age - Males	63	63
Movements in the present value of the Defined Benefit Obligation were as follows:		
Balance at the beginning of the year	4 774 000	3 888 885
Current service costs	595 000	390 164
Interest cost	438 000	285 864
Benefits paid	(282 804)	(562 990)
Actuarial losses / (gains)	(788 090)	772 077
Present Value of Fund Obligation at the end of the Year	4 736 106	4 774 000
Total Recognised Benefit Liability	4 736 106	4 774 000
The amounts recognised in the Statement of Financial Position are as follows:		
Present value of fund obligations	4 736 106	4 774 000
Unfunded Accrued Liability	4 736 106	4 774 000
Total Benefit Liability	4 736 106	4 774 000
The amounts recognised in the Statement of Financial Performance are as follows:		
Current service cost	595 000	390 164
Interest cost	438 000	285 864
Actuarial losses / (gains)	(788 090)	772 077
Total Post-retirement Benefit included in Employee Related Costs (Note 27)	244 910	1 448 105

#### 18. EMPLOYEE BENEFIT LIABILITIES (Continued)

18.2 Provision for Long Service Awards (continued)

The history of experienced adjustments is as follows:

	2016 R	2015 R	2014 R	2013 R	2012 R
Present Value of Defined Benefit Obligation	4 736 106	4 774 000	3 888 885	3 868 000	2 819 152
Deficit	4 736 106	4 774 000	3 888 885	3 868 000	2 819 152
Experienced adjustments on Plan Liabilities	(653 786)	846 192	68 797	-	118 317
The effect of a 1% movement in the	e assumed rate of long s	ervice cost inflation is	as follows:	2016 R	2015 R
Increase: Effect on the aggregate of the curre Effect on the defined benefit obligat		interest cost		69 100 300 000	82 000 335 000
Decrease: Effect on the aggregate of the curre Effect on the defined benefit obligat		interest cost		(61 900) (271 000)	(73 000) (303 000)

The municipality expects to make a contribution of R657 000 (2015: R657 000) to the defined benefit plans during the next financial year.

#### 19. PROVISIONS FOR REHABILITATION OF LAND-FILL SITES

Provision for Rehabilitation of Land-fill Sites	6 523 030	5 774 584
The movement in Non-current Provisions are reconciled as follows:		
Balance at beginning of year	6 744 200	5 774 583
Contributions to provision Expenditure incurred	(221 170) -	2 518 935 (1 549 318)
Balance at end of year	6 523 030	6 744 200
Transfer to current provisions	-	(157 200)
Balance at end of year	6 523 030	6 587 000

In terms of the licencing of the landfill refuse sites, the municipality will incur licensing and rehabilitation costs of R 6 744 200 (2015: R 6 587 000) to restore the site at the end of its useful life, estimated to be in 2016. Provision has been made for the net present value of this cost, using the average cost of borrowing interest rate.

A contract is in place with a service provider for the rehabilitation of the Land-fill Site. In terms of the contract the service needs to be rendered and completed within 18 weeks after the service provider commences with the work.

The uncertainties and assumptions attached to this provision are listed as follows:

The landfill closure designs are based on current day legislation (Minimum Requirements for Waste Disposal by Landfill, Second Edition 1998) and current permits. Should the Minister require for the sites to be relicensed or brought in line with new legislation, the closure requirements may be affected which may in turn affect the costing analysis.

It is assumed that clean sand and clay is available locally (nearby/alongside/within) to the site and no importation (long-distance haulage) of materials is required. Material on or close to site is sufficient for closure.

It is assumed that the general public have not requested a specific final shape or enduse for the landfill sites.

		2016	2015
19. PROVISIONS FOR REHABILITATION O	F LAND-FILL SITES (Continued)	R	R

The estimate does not take into account post closure monitoring or maintenance costs as this is an item for the Municipality's OPEX budget.

It is assumed that there are no special influences that may affect the cap design.

It is assumed that existing ground water monitoring boreholes are in working order.

It is noted that no building infrastructure is required as part of the closure.

A construction period of 3.5, 4 and 6 months for the Nieu-Bethesda, Aberdeen and Graaff-Reinet sites respectively has been assumed. These construction periods are educated assumptions and are based on previous and current projects of a similar size.

#### 20. ACCUMULATED SURPLUS

#### The Accumulated Surplus consists of the following Internal Funds and Reserves:

Total Accumulated Surplus	603 414 574	639 217 661
Accumulated Surplus / (Deficit) due to the results of Operations	592 885 118	628 680 177
Self-insurance Reserve	5 529 456	5 537 484
Capital Replacement Reserve (CRR)	5 000 000	5 000 000

Accumulated Surplus has been restated to correctly classify amounts held by the municipality as indicated below. Refer to Notes 35 on "Comparative Information" for details of the restatements.

The Self-insurance Reserve is a reserve to fund future insurance losses that will not be recouped from external insurers.

Refer to Statement of Changes in Net Assets for more detail and the movement on Accumulated Surplus.

#### 21. PROPERTY RATES

	Property Valuations		Actual Levies	
	June 2016	June 2015	June 2016	June 2015
	R	R	R	R
Residential	1 253 420 800	1 234 169 800	6 628 104	6 197 591
Commercial	459 085 946	459 218 400	1 597 159	5 509 269
Industrial	52 007 000	52 677 000	1 040 970	
Agricultural	2 039 833 500	2 031 246 000	2 696 723	2 537 689
State	467 549 400	461 693 300	9 177 972	5 620 666
Municipal	199 337 200	198 251 700	-	-
Exempted Properties	15 080 700	140 613 400	-	-
Multiple	145 441 554	17 222 300	339 796	209 714
Total Property Rates	4 631 756 100	4 595 091 900	21 480 724	20 074 929

Property Rates are levied on the value of land and improvements, which valuation is performed every four years. The last general valuation came into effect on 1 July 2011. Interim valuations are processed on an continuous basis to take into account changes in individual property values due to alterations and subdivisions. Rates are levied monthly on property owners and are payable the end of each month. Interest is levied at a rate determined by council on outstanding rates amounts.

22. GOVERNMENT GRANTS AND SUBSI	DIES RECEIVED	2016 R	2015 R
National Equitable Share		43 279 000	40 950 000
Provincial Health Subsidies		1 418 867	815 094
Local Economic Development Office		200 200	-
Department of environmental affairs		500 000	2 000 000
Library Grant		1 557 000	1 557 000
Cacadu District Municipality Grant		496 000	375 000
SETA Training Grant		167 508	110 427
Department of Human Settlements		863 777	-
<b>Operational Grants</b>		48 482 352	45 807 521
Conditional Grants		18 595 891	27 592 747
National Government: FINANCE MANA	GEMENT GRANT	1 800 000	1 963 741
National Government: MIG		13 341 000	18 125 000
National Government: MSIG		930 000	1 011 442
National Government: INEP		1 100 000	5 305 616
National Government: RBIG		223 396	-
National Government: EPWP		1 000 000	1 000 000
National Government: Water Affairs		-	186 948
Other Government: Fonteinbos		201 495	-
Total Government Grants and Subsid	ies	67 078 243	73 400 268

The conditions attached to the grants have been complied with for the year. The only conditions that have not been met relate to conditional grants received in prior years

#### **Operational Grants:**

### 22.1 National: Equitable Share

Balance unspent at beginning of year		
Current year receipts	43 279 000	40 950 000
Transferred to Revenue	(43 279 000)	(40 950 000)
Balance at end of year		-

In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members. All registered indigents receive a monthly subsidy up to R285.03 (2015: R239.59), based on the monthly billing, towards the consumer account, which subsidy is determined annually by council. All residential households receive 6 kl water and 50 kWh electricity (indigents only) free every month. No funds have been withheld.

#### 22.2 Provincial: Health Subsidies

Current year receipts - included in Public Health vote	1 418 867	815 094
Transferred to Revenue	(1 418 867)	(815 094)
Balance at end of year		-

This grant has been used to fund environmental health care services (included in Appendix "D"), which services are in the process of being transferred to Provincial Government.

#### 22.3 Local Government: Local Economic Development Office

Current year receipts	200 200	229 275
Transferred to Revenue	(200 200)	(229 275)
Balance at end of year	-	-

GOVERNMENT GRANTS AND SUBSIDIES RECEIVED (Continued)	2016 R	2015 R
Operational Grants (Continued):		
22.4 Provincial Government: Department of environmental affairs		
Balance unspent at beginning of year	-	-
Current year receipts Transferred to Revenue	500 000 (500 000)	2 000 000 (2 000 000
Balance at end of year		-
22.5 Local Government: Library Grant		
Balance unspent at beginning of year	-	-
Current year receipts	1 557 000	1 557 000
Transferred to Revenue	(1 557 000)	(1 557 000
Balance at end of year	-	-
22.6 Local Government: Cacadu District Municipality Grant		
Balance unspent at beginning of year	-	-
Current year receipts	496 000	375 000
Transferred to Revenue	(496 000)	(375 000
Balance at end of year	-	-
22.7 Local Government: SETA Grant		
Balance unspent at beginning of year	-	-
Current year receipts	167 508	110 427
Transferred to Revenue	(167 508)	(110 427
Balance at end of year	-	-
22.8 Department of Human Settlements		
Balance unspent at beginning of year	-	-
Current year receipts	863 777	-
Transferred to Revenue	(863 777)	-
Balance at end of year	-	-
Conditional Grants:		
22.9 Local Government: Water Affairs Grant		
Balance unspent at beginning of year	888 108	952 433
Current year receipts	-	122 505
Conditions met - transferred to Revenue: Operating Expenses	-	(64 325
VAT adjustment	-	(122 505)
Conditions still to be met - transferred to Liabilities (see Note 15)	888 108	888 108

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2. GOVERNMENT GRANTS AND SUBSIDIES RECEIVED (Continued)	2016 R	2015 R
Conditional Grants (Continued):		
22.10 National: FMG Grant		
Balance unspent at beginning of year	-	-
Current year receipts	1 800 000	1 800 000
Conditions met - transferred to Revenue: Operating Expenses	(872 385)	(1 337 056)
Conditions met - transferred to Revenue: Capital Expenses	(822 957)	(444 089)
VAT adjustment	(104 658)	(182 714)
Other adjustment	-	163 859
Balance at end of year	-	-

The Financial Management Grant is paid by National Treasury to municipalities to help implement the financial management reforms required by the Municipal Finance Management Act (MFMA), 2003. No funds have been withheld.

#### 22.11 National: MIG Funds

Balance unspent at beginning of year	-	-
Current year receipts	13 341 000	18 125 000
Conditions met - transferred to Revenue: Operating Expenses	(11 386)	(2 464 927)
Conditions met - transferred to Revenue: Capital Expenses	(12 110 537)	(7 833 246)
VAT adjustment	(1 219 077)	(1 324 340)
Recovery of funds for conditions met in prior years	-	(6 502 487)
Balance at end of year	-	-

The Municipal Infrastructure Grant (MIG) was allocated for the construction of roads, basic sewerage and water infrastructure as part of the upgrading of poor households, micro enterprises and social institutions; to provide for new, rehabilitation and upgrading of municipal infrastructure. No funds have been withheld.

#### 22.12 National: MSIG Funds

Balance unspent at beginning of year	-	-
Current year receipts	930 000	934 000
Conditions met - transferred to Revenue: Operating Expenses	(883 211)	(973 244)
Conditions met - transferred to Revenue: Capital Expenses	(23 252)	(30 526)
VAT adjustment	(23 537)	(7 672)
Other adjustment	-	77 442
Balance at end of year	-	-

The Municipal Systems Improvement Grant is allocated to municipalities to assist in building in-house capacity to perform their functions and to improve and stabilise municipal systems. No funds have been withheld.

#### 22.13 National: Department of Minerals and Energy

Balance unspent at beginning of year	-	4 760 000
Current year receipts	1 100 000	500 000
Conditions met - transferred to Revenue: Capital Expenses	(1 097 767)	(4 654 049)
VAT adjustment	(2 233)	(651 567)
Other Adjustments	-	45 616
Balance at end of year	-	-

Expenses were incurred to promote rural development and upgrade electricity infrastructure. No funds have been withheld.

Conditional Government: EPWP         2.11 National Government: EPWP         Current year receipts       1 000 000       1 000 000         Conditions met - transferred to Revenue: Capital Expenses         Conditions met - transferred to Revenue: Capital Expenses         Expenses were incurred to promote rural development. No funds have been withheld.         2.15 Other Government: Fonteinbos         Balance unspent at beginning of year       1 749 191       1 749 191         Conditions met - transferred to Revenue: Operating Expenses       (2 915)       -         Conditions still to be met - transferred to Liabilities (see Note 15)       1 547 696       1 749 191         No funds have been withheld.       2216 National: Regional Bulk Infrastructure (RBIG)       -       -         Balance unspent at beginning of year       -       -       -         Current year receipts       223 396       -       -         Current year receipts       223 396       -       -         Relance at end of year       -       -       -         No funds have been withheld.       2217 Local Government: National Lottery Fund       -       -         Balance unspent at beginning of year       2 000 000       2 000 000       2 000 000       2 000 000	22. GOVERNMENT GRANTS AND SUBSIDIES RECEIVED (Continued)	2016 R	2015 R
Current year receipts       1 000 000       1 000 000         Conditions met - transferred to Revenue: Capital Expenses       1 000 000       (1 000 000)         Expenses were incurred to promote rural development. No funds have been withheld.       -       -         22.15 Other Government: Fonteinbos       1 749 191       1 749 191       1 749 191         Balance unspent at beginning of year       1 749 191       1 749 191       1 749 191         Conditions met - transferred to Revenue: Operating Expenses       (1 98 580)       -         Other Adjustments       (2 915)       -         Conditions still to be met - transferred to Liabilities (see Note 15)       1 547 696       1 749 191         No funds have been withheld.       223 396       -       -         Balance unspent at beginning of year       -       -       -         Current year receipts       223 396       -       -       -         Conditions met - transferred to Revenue: Capital Expenses       (22 3 396)       -       -       -         Balance unspent at beginning of year       -       -       -       -       -         No funds have been withheld.       2217 Local Government: National Lottery Fund       -       -       -         Balance unspent at beginning of year       2 000 000	Conditional Grants (Continued):		
Conditions met - transferred to Revenue: Capital Expenses       (1 000 000)       (1 000 000)         Expenses were incurred to promote rural development. No funds have been withheld.       -       - <b>22.15 Other Government: Fonteinbos</b> -       -         Balance unspent at beginning of year       1 749 191       1 749 191         Conditions met - transferred to Revenue: Operating Expenses       (2 915)       -         Other Adjustments       (2 915)       -         Conditions still to be met - transferred to Liabilities (see Note 15)       1 547 696       1 749 191         No funds have been withheld.       -       -       - <b>22.16 National: Regional Bulk Infrastructure (RBIG)</b> -       -       -         Balance unspent at beginning of year       -       -       -         Current year receipts       223 396)       -       -         Conditions met - transferred to Revenue: Capital Expenses       (223 396)       -       -         Balance at end of year       -       -       -       -         No funds have been withheld.       -       -       -       -         Balance unspent at beginning of year       -       -       -       -         No funds have been withheld.       -       -	22.14 National Government: EPWP		
22.15 Other Government: Fonteinbos         Balance unspent at beginning of year       1749 191       1749 191         Conditions met - transferred to Revenue: Operating Expenses       (198 580)       -         Other Adjustments       (2 915)       -         Conditions still to be met - transferred to Liabilities (see Note 15)       1547 696       1749 191         No funds have been withheld.       2216 National: Regional Bulk Infrastructure (RBIG)       -         Balance unspent at beginning of year       -       -         Conditions met - transferred to Revenue: Capital Expenses       (22 3396)       -         Balance at end of year       -       -         No funds have been withheld.       -       -         2217 Local Government: National Lottery Fund       -       -         Balance unspent at beginning of year       2 000 000       2 000 000			
22.15 Other Government: Fonteinbos         Balance unspent at beginning of year       1749 191       1749 191         Conditions met - transferred to Revenue: Operating Expenses       (198 580)       -         Other Adjustments       (2 915)       -         Conditions still to be met - transferred to Liabilities (see Note 15)       1547 696       1749 191         No funds have been withheld.       2216 National: Regional Bulk Infrastructure (RBIG)       -         Balance unspent at beginning of year       -       -         Conditions met - transferred to Revenue: Capital Expenses       (22 3396)       -         Balance at end of year       -       -         No funds have been withheld.       -       -         2217 Local Government: National Lottery Fund       -       -         Balance unspent at beginning of year       2 000 000       2 000 000	Expenses were incurred to promote rural development. No funds have been withheld.		-
Conditions met - transferred to Revenue: Operating Expenses(198 580)-Other Adjustments(2 915)-Conditions still to be met - transferred to Liabilities (see Note 15)1 547 6961 749 191No funds have been withheld.22.16 National: Regional Bulk Infrastructure (RBIG)Balance unspent at beginning of yearCurrent year receipts223 396-Conditions met - transferred to Revenue: Capital Expenses(223 396)-Balance at end of yearNo funds have been withheldBalance at end of yearNo funds have been withheld.22.17 Local Government: National Lottery Fund2 000 0002 000 000Balance unspent at beginning of year2 000 0002 000 0002 000 000			
No funds have been withheld.         22.16 National: Regional Bulk Infrastructure (RBIG)         Balance unspent at beginning of year       -         Current year receipts       223 396         Conditions met - transferred to Revenue: Capital Expenses       (223 396)         Balance at end of year       -         No funds have been withheld.       -         22.17 Local Government: National Lottery Fund       2 000 000         Balance unspent at beginning of year       2 000 000	Conditions met - transferred to Revenue: Operating Expenses	(198 580)	1 749 191 - -
22.16 National: Regional Bulk Infrastructure (RBIG)         Balance unspent at beginning of year       -       -         Current year receipts       223 396       -         Conditions met - transferred to Revenue: Capital Expenses       (223 396)       -         Balance at end of year       -       -         No funds have been withheld.       -       -         22.17 Local Government: National Lottery Fund       2 000 000       2 000 000	Conditions still to be met - transferred to Liabilities (see Note 15)	1 547 696	1 749 191
Balance unspent at beginning of yearCurrent year receipts223 396-Conditions met - transferred to Revenue: Capital Expenses(223 396)-Balance at end of yearNo funds have been withheld <b>22.17 Local Government: National Lottery Fund</b> Balance unspent at beginning of year2 000 0002 000 000	No funds have been withheld.		
Current year receipts223 396-Conditions met - transferred to Revenue: Capital Expenses(223 396)-Balance at end of yearNo funds have been withheld22.17 Local Government: National Lottery Fund2 000 0002 000 000Balance unspent at beginning of year2 000 0002 000 000	22.16 National: Regional Bulk Infrastructure (RBIG)		
No funds have been withheld.         22.17 Local Government: National Lottery Fund         Balance unspent at beginning of year       2 000 000         2 000 000	Current year receipts		- - -
22.17 Local Government: National Lottery Fund         Balance unspent at beginning of year       2 000 000         2 000 000	Balance at end of year	-	-
Balance unspent at beginning of year   2 000 000   2 000 000	No funds have been withheld.		
	22.17 Local Government: National Lottery Fund		
Conditions still to be met - transferred to Liabilities (see Note 15) 2 000 000 2 000 000	Balance unspent at beginning of year	2 000 000	2 000 000
	Conditions still to be met - transferred to Liabilities (see Note 15)	2 000 000	2 000 000

### 22.18 Changes in levels of Government Grants

Based on the allocations set out in the Division of Revenue Act, (Act No 2 of 2016), government grant funding is expected to increase over the forthcoming three financial years.

## 23. SERVICE CHARGES

Total Service Charges	106 300 407	102 955 308
Other Service Charges	1 120 567	1 039 052
Sewerage and Sanitation Charges	7 300 972	7 126 075
Refuse Removal	3 841 949	3 689 974
Sale of Water	16 036 698	15 074 080
Sale of Electricity	78 000 221	76 026 127

The amounts disclosed above for revenue from Service Charges are in respect of services rendered which are billed to the consumers on a monthly basis according to approved tariffs.

24. RENTAL OF FACILITIES AND EQUIPMENT	2016 R	2015 R
Rental Revenue from Amenities	81 435	68 867
Rental Revenue from Buildings	87 562	74 965
Rental Revenue from Halls	120 148	127 409
Rental Revenue from Land	73 866	76 495
Rental Revenue from Other Facilities	300 246	232 865
Total Rental of Facilities and Equipment	663 257	580 601

Rental revenue earned on Facilities and Equipment is in respect of Non-financial Assets rented out.

## 25. INTEREST EARNED

External Investments:		
Bank Account	404 099	260 444
Investments	505 567	2 038 861
	909 666	2 299 305
Outstanding Debtors:		
Outstanding Billing Debtors	5 290 102	4 658 806
	5 290 102	4 658 806
Total Interest Earned	6 199 768	6 958 111
Interest Earned on Financial Assets, analysed by category of asset, is as follows:		
Investments accounts	909 666	2 299 305
Loans and Receivables	5 290 102	4 658 806
	6 199 768	6 958 111
26. OTHER REVENUE		
Bulk Contributions	183 865	362 724
Insurance Claims	544 060	508 758
Printing, Stationary and Registration	-	295
Sundry Income	201 780	191 499
Tender Documents	40 442	29 781
Work done for private persons	395 722	615 046
Interdepartmental Charges	39 632	58 661
Total Other Revenue	1 405 501	1 766 764

The amounts disclosed above for Other Revenue are in respect of services, other than described in Notes 21 to 25, rendered which are billed to or paid for by the users as the services are required according to approved tariffs.

27.	EMPLOYEE RELATED COSTS	2016 R	2015 R
	Employee Related Costs - Salaries and Wages	57 409 283	50 607 771
	Basic Salaries and Wages Service Bonuses	53 475 126 3 934 157	50 607 771 -
	Employee Related Costs - Contributions for UIF, Pensions and Medical Aids	12 366 328	11 462 573
	Group Life Medical Pension UIF	- 3 181 337 8 681 772 503 219	286 257 2 637 921 8 085 883 452 512
	Travel, Motor Car, Accommodation, Subsistence and Other Allowances	1 761 203	1 324 217
	Allowances	1 761 203	1 324 217
	Housing Benefits and Allowances Overtime Payments Performance Bonuses Defined Benefit Plan Expense: Current Service Cost Interest Cost Net Actuarial (gains)/losses recognised	979 956 2 758 393 525 469 435 827 1 731 227 2 691 522 (3 986 922)	133 932 3 351 299 269 676 3 481 250 1 045 335 2 031 774 404 141
	Total Employee Related Costs	76 236 459	70 630 718
	Remuneration of Section 57 Employees:		
	Remuneration of the Municipal Manager Annual Remuneration	963 612	907 175
	Performance Bonus	142 282	64 848
	Car and Other Allowances	462 859	201 084
	Company Contributions to UIF, Medical and Pension Funds	15 609	13 350
	Total	1 584 363	1 186 457
	Remuneration of the Chief Financial Officer		
	Annual Remuneration	925 820	868 077
	Performance Bonus Car and Other Allowances	121 319 273 915	87 121
	Company Contributions to UIF, Medical and Pension Funds	13 059	141 048 11 153
	Total	1 334 113	1 107 399
	Remuneration of the Director: Technical Services		EE0 027
	Annual Remuneration Performance Bonus	591 637 114 335	559 027 58 083
	Car and Other Allowances	431 174	58 083 141 084
	Company Contributions to UIF, Medical and Pension Funds	118 960	-
	Total	1 256 106	758 194
28.	REMUNERATION OF COUNCILLORS		
	Mayor	758 012	718 495
	Councillors	3 206 618	2 923 370
	Other Allowances (Cellular Phones, Housing, Transport, etc)	320 952	443 759
	Total Councillors' Remuneration	4 285 582	4 085 624

		2016	2015
28.	REMUNERATION OF COUNCILLORS (continued)	R	R

#### **Remuneration of Councillors:**

#### In-kind Benefits

The Councillors occupying the positions of the Mayor serve in a full-time capacity and is provided with office accommodation and secretarial support at the expense of the municipality in order to enable adequate performance of their official duties.

Councillors may utilise official Council transportation when engaged in official duties.

The Mayor has use of a Council owned vehicle for official duties.

Security Services were rendered at the houses of the Mayor at the expense of the municipality.

#### 29. DEPRECIATION AND AMORTISATION

- 11 760
17 470 9 811
63 807 40 949 936

#### **30. IMPAIRMENT LOSSES**

Impairment Losses Recognised	:	8 974 835	19 525 918
Receivables from Exchange Trans Receivables from Non-exchange <sup>-</sup> Bad debts written off not provided	Transactions	1 707 949 5 687 338 1 579 548	15 955 969 (2 321 030) 5 890 979
Total Impairment Losses		8 974 835	19 525 918
31 BULK PURCHASES			
Electricity		55 662 777	47 654 228
Total Bulk Purchases		55 662 777	47 654 228
32. CONTRACTED SERVICES			
Internal Audit		551 122	398 057
Security Services		3 296 599	2 593 531
Total Contracted Services		3 847 721	2 991 588
33. GRANTS AND SUBSIDIES PAID			
Subsidies paid to SPCA		18 000	18 000
Other		-	5 000
Total Grants and Subsidies		18 000	23 000

GENERAL EXPENSES	2016 R	2015 R
Included in General Expenses are the following:		
Adverts, Printing & Stationary	406 168	381 35
Affiliations & Subscriptions	202 052	751 69
Audit Committee	104 015	89 77
Audit Fees - External	4 001 358	4 093 26
Bank Charges	381 286	253 08
Celebration Of National Days	87 677	37 55
Chemicals	2 137 205	1 549 79
Consumables	138 117	118 88
Copiers And Fax Lease Payments	139 915	573 93
Copiers And Fax Maintenance	814 074	506 73
Entertainment - Public / Visitors	75 691	62 96
Environmental Grant expenditure	1 853 544	624 98
FMG Operating Expenditure	872 385	1 503 32
Fonteinbos Expenditure	198 580	-
General Expenses	804 289	1 913 4
Insurance - General	1 562 707	983 7
Legal Costs & Litigation	1 375 181	806 8
Levy - Seta Skills Development	656 458	564 9
Levy - Water Research Fund: Dwaf	122 970	235 7
Materials, Stores & Requiremnt	529 407	287 7
MSIG operating expenditure	891 460	1 050 6
Municipal Service Charges	9 551 925	14 649 8
Office Tea & Requirements	57 422	107 4
Postage	473 120	540 7
Prepaid Commission	547 270	469 6
Professional Fees	34 702	170 5
Provision For Landfill Sites	(151 484)	2 518 9
MIG operating expenditure	743 740	915 6
Publicity	123 949	120 8
LED grant expenditure	1 302 075	465 5
Stippends: Ward committee	826 999	75 2
Spu Project	92 365	49 0
Stock (gains) / losses	(20 463)	100 5
Telephones	2 352 453	2 098 6
Testing - Biological Samples	268 693	212 7
Training Courses	295 953	222 3
Travelling And Subsistence	964 842	1 010 2
Valuation Services	133 971	463 8
Work Done For Private Persons	647 681	666 4
Inter-Departmental Transfers	3 736 774	4 208 8
INEP operating expenditure	-	45 6
Total General Expenses	39 336 526	45 503 3
Material Losses	16 493 615	12 683 47
Distribution Losses:	10 400 010	12 000 4
Electricity Losses	9 303 933	2 943 04
Weter Leases	7 190 692	2 943 0

The amounts disclosed above for Electricity loses are as a result of illegal electricity connections and Water Losses are as a result of distribution loses.

7 189 682

9 740 435

No other extra-ordinary expenses were incurred.

Water Losses

#### **35. COMPARATIVE INFORMATION**

The changes has been corrected retrospectively and the comparitive figures have been appropriately restated.

Account Heading/Transaction	Reason for Adjustment	Amount
35.1 Accumulated Surplus/Deficit		
Error in valuation calculation	Error	(2 942 451)
Incorrect application of accounting policy	Error	(553 100)
		(3 495 551)
Restatement of Employee related cost	Error	7 207 902
Restatement of General expenditure	Error	(651 446)
Restatement of Licences and Permits	Error	(23 542)
Restatement of Service Charges	Error	(87 092)
Restatement of Property Rates	Error	(28 204)
Restatement of Other Revenue	Error	(12 506)
Restatement of Repairs and Maintenance	Error	(344 654)
Restament of Heriage Assets	Error	9 201 645
		15 262 103
Total adjustment to Accumulated Surplus Balance		11 766 552
35.2 Employee Benefit Liabilities		
Error in valuation calculation: Non current	Error	4 229 452
Error in valuation calculation: Current	Error	123 848
		4 353 300
35.3 Non current assets held for sale		
Incorrect application of accounting policy	Error	(553 100)
35.4 Receivables from Exchange and Non Exchange transactions		
Restatement of Exchange transactions	Error	(87 093)
Restatement of Non Exchange transactions	Error	(40 412)
	LIIOI	
		(127 505)
35.5 Payables from Exchange and Non Exchange transactions		
Restatement of Exchange payables	Error	(763 134)
35.6 Property, Plant and Equipment		
Restatement of Repairs and Maintenance and WIP	Error	(344 654)
		(2.1.301)
35.7 Heritage Assets		
Restatement of Heritage Assets	Error	9 201 645
-		

## 36 CORRECTION OF ERROR, CHANGES IN ACCOUNTING ESTIMATES AND POLICIES and RECLASSIFICATIONS

The municipality processed corrections of errors identified in the current year that relate to the prior year. The comparative information has been adjusted accordingly. Please refer to note 35 for the quantitative effect of such adjustments.

#### 36.1 Accumulated Surplus/Deficit

The net impact of the correciton of errors is reflected above. The impact on opening balance of prior year amounts to R1 634 263 and the impact on the closing balance of prior year is R3 495 549.

#### 36.2 Employee Benefit Liabilities

It was noted that the prior year valuation of the provision for post retirement medical benefits had errors. Per the terms and conditions, Inservice members will receive a post-employment subsidy of 70% of the contribution payable should they be a member of a medical scheme at retirement. However all subsidies are subject to a maximum of R 3,871.00 for the year ending 30 June 2016. The limit was not applied in prior year calculations and the restatement thus considers the impact on the valuation.

#### 36 CORRECTION OF ERROR, CHANGES IN ACCOUNTING ESTIMATES AND POLICIES and RECLASSIFICATIONS (continued)

#### 36.3 Non current assets held for sale

Non-current Assets (and Disposal Groups) classified as held-for-sale are measured at the lower of their previous carrying amount and fair value less costs to sell. During 2013/14 financial the value was incorrectly adjusted to the fair value which was higher than the carrying amount. The correction thus restates the amount to be in compliance with the accounting policy and GRAP standards

#### 36.4 Receivables from Exchange and Non Exchange transactions

The restatement was performed on debtor balances where amounts were corrections made to debtors accounts related to prior years.

#### 36.5 Payables from Exchange and Non Exchange transactions

Due to the late receipt of invoices, these amounts could not be processed in the prior year financial statements before submission to Auditor general.

#### 36.6 Property, Plant and Equipment

In prior years an amount was incorrectly accounted for as additions to work in progress. Upon review, it was noted that item in question should have been expensed in the prior year due to the nature of the expense which does not improve or extend the useful life of the asset. It was merely maintenance

#### 36.7 Heritage Assets

The municipality had its Heritage assets valued during year as a result of the transisional period ending 31 March 2015, thus the proir year was restated.

### 36.8 Staff Bonus Provision

It was noted that staff bonuses accrued has been incorrectly disclosed under Provisions and thus reclassified from Provisions to Accruals.

37.	CASH GENERATED BY OPERATIONS	2016 R	2015 R
	(Deficit) / Surplus for the Year	(35 803 087)	(25 076 037)
	Adjustment for:		
	Investment income	(6 199 768)	(6 958 111)
	Depreciation and Amortisation	41 081 276	40 971 508
	Contribution to Impairment Provision	7 395 287	13 634 939
	Losses / (Gains) on Disposal of Property, Plant and Equipment	161 087	(1 889 362)
	Fines Accrual	(172 770)	(233 200)
	Contribution to Provisions - current	354 552	(3 133 452)
	Contribution to Provisions - Non-current	(697 936)	5 496 909
	Fair value adjustment	-	(9 201 645)
	Operating surplus before working capital changes	6 118 641	13 611 549
	Decrease/(Increase) in Inventories	(6 397)	(1 076 807)
	Decrease/(Increase) in Receivables	(6 067 153)	(12 222 330)
	Increase/(Decrease) in Creditors	(1 401 876)	22 739 365
	Increase/(Decrease) in Conditional Grants Liability	(201 496)	(4 824 323)
	Increase/(Decrease) in VAT Payable	232 622	(4 956 159)
	Cash generated by / (utilised in) Operations	(1 325 659)	13 271 296

#### 38. UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED

#### 38.1 Unauthorised Expenditure

To management's best of knowledge no Unauthorised Expenditure was incurred during the year under review.

Reconciliation of Unauthorised Expenditure:		
Opening balance	14 313 998	20 092 174
Unauthorised Expenditure current year	-	14 313 998
Approved by Council or condoned	-	(20 092 174)
Unauthorised Expenditure awaiting authorisation	14 313 998	14 313 998

	2016	2015
<ol> <li>UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED (continued)</li> </ol>	R	R
38.2 Fruitless and Wasteful Expenditure		
Fruitless and wasteful expenditure was R 63 148 for the year (2015 - R nil).		
Reconciliation of Fruitless and Wasteful expenditure:		
Opening balance	52 551	52 551
Fruitless and Wasteful Expenditure current year	63 148	-
Fruitless and Wasteful Expenditure	115 699	52 551
-		

#### 38.3 Irregular Expenditure

Irregular expenditure to the value of R nil (2015 R nil) has been identified during the current year.

Reconciliation of Irregular Expenditure:		
Opening balance	146 926	146 926
Irregular Expenditure current year	-	-
Written off by Council	-	-
Irregular Expenditure awaiting write-off	146 926	146 926

Internal investigations into the reasons for the irregular expenditure are underway, before the issues are handed over to legal to be dealt with further.

## 39 ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT

<b>39.1 Contributions to organised local government - SALGA</b> Council Subscriptions Amount Paid - current year	35 900 (35 900)	838 218 (838 218)
		-
39.2 Audit Fees		
Current year Audit Fee	4 561 549	4 130 783
Amount Paid - current year	(4 561 549)	(4 130 783)
	-	-

## 39.3 VAT

The net of VAT input payables and VAT output receivables are shown in Note 16. All VAT returns have been submitted by the due date throughout the year.

<b>39.4 PAYE, Skills Development Levy and UIF</b> Current year Payroll deductions Amount Paid - current year	9 048 104 (9 048 104)	4 915 810 (4 915 810)
	-	-
39.5 Pension and Medical Aid Deductions		
Current year Payroll deductions and Council Contributions	18 523 952	11 946 255
Amount Paid - current year	(18 523 952)	(11 946 255)
	-	-

## 39 ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT (Continued)

#### 39.6 Councillor's arrear Consumer Accounts

The following Councillors had arrear accounts outstanding for more than 90 days as at:

The following Counciliors had arrear accounts outstand	ing for more than 30 days as at.	Outstanding	Outstanding
30 June 2016	Total	up to	more than
		90 days	90 days
Rates and Services			
Councillor H Makoba	802	802	-
Councillor MB Mackelina	505	365	140
Councillor AR Knott-Craig	698	698	-
Councillor MB Meishik	1 493	-	1 493
Councillor AD Gradwell	1 294	1 294	-
Councillor TL Nonnies	4 463	-	4 463
Councillor DJ Coetzee	426	426	-
Overpaid Allowances			
Councillor A Booysen	20 010	-	20 010
Councillor MB Meishik	1 634	-	1 634
	31 324	3 584	27 740
30 June 2015			
Rates and Services			
Councillor S Van Zyl	847	847	
Councillor IJ Van Zyl	952	952	
Councillor AR Knott-Craig	6 699	3 694	3 006
Councillor MB Meishik	2 295	2 295	-
Councillor AD Gradwell	1 953	1 953	
Councillor AF Pannies	1 242	1 242	
Councillor DJ Coetzee	16 366	1 483	14 883
Councillor SJ Jankovich	248	83	165
	7 952	2 939	5 012
Overpaid Allowances			
Councillor A Booysen	27 936		27 936
Councillor AR Knott-Craig	1 747		1 747

39.7 Non-Compliance with the Municipal Finance Management Act

**Total Councillor Arrear Consumer Accounts** 

Instance of non-compliance with the MFMA relate to Irregular, Fruitless and Wasteful Expenditure.

In terms of section 36(2) of the Municipal Supply Chain Management Regulations approved by the Council, any deviation from the Supply Chain Management Policy needs to be approved / condoned by the Municipal Manager, noted by Council and bids where the formal procurement processes could not be followed must be noted in the Annual Financial Statements.

68 237

15 488

52 749

#### 39 ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT (Continued)

#### 39.8 Deviation from, and ratification of minor breaches of the Procurement Processes

The following deviations from the tender stipulations in terms of the municipality's Supply Chain Management Policy were ratified by the Municipal Manager and reported to Council:

Applicable SCM policy guideline	Date	Successful Tenderer	Reason	Amount
39(1)(a)(i)	Year 2015/16	Various occasions	Emergency in terms of Camdeboo Municipality SCM Policy	511 028
39(1)(a)(ii)	Year 2015/16	Various occasions	Sole provider of goods and services/Agents/ Limited suppliers within area.	2 925 326
39(1)(a)(v)	Year 2015/16	Various occasions	Any exceptional case where it is impractical or impossible to follow the official procurement processes. Quotations that were advertised or asked for,but were unable to obtain three (3) quotations.	2 141 903

#### 39.9 Bulk Electricity and Water Losses in terms of Section 125 (2)(d)(i) of the MFMA

Material Electricity and Water Losses were as follows and are not recoverable:

#### **Electricity:**

		Lost Units	Cost per Kwh	Value
30 June 2016	Unaccounted Electricity Losses	11 662 465	0.80	9 303 933
30 June 2015	Unaccounted Electricity Losses	5 163 234	0.57	2 943 044

Electricity Losses occur due to inter alia, technical and non-technical losses (Technical losses - inherent resistance of conductors, transformers and other electrical equipment; Non-technical losses - the tampering of meters, the incorrect ratios used on bulk meters, faulty meters and illegal electricity connections). The problem with tampered meters and illegal connections is an ongoing process, with regular action being taken against defaulters. Faulty meters are replaced as soon as they are reported. The losses relate as follows, 95% are technical losses which amounts to R 8 838 736 (2015: R 2 975 892) and 5% are non-technical losses which amounts to R 465 197 (2015: R 147 152)

#### Water:

		Lost Units	Tariff	Value
30 June 2016	Unaccounted Water Losses	1 277 031	5.63	7 189 682
30 June 2015	Unaccounted Water Losses	1 742 475	5.59	9 740 435

Water Losses occur due to inter alia, leakages, the tampering of meters, the incorrect ratios used on bulk meters, faulty meters and illegal water connections. The problem with tampered meters and illegal connections is an ongoing process, with regular action being taken against defaulters. Faulty meters and leakages are replaced/repaired as soon as they are reported. The losses relate as follows, 95% are technical losses which amounts to R 6 830 198 (2015: R 9 247 042) and 5% are non-technical losses which amounts to R 359 484 (2015: R 493 393)

40. COMMITMENTS FOR EXPENDITURE	2016 R	2015 R
40.1 Capital Commitments		
Commitments in respect of Capital Expenditure: <ul> <li>Approved and Contracted for:</li> </ul>	51 995 686	17 531 467
Infrastructure Community Other	51 995 686 - -	11 932 476 4 658 077 940 914
Total Capital Commitments	51 995 686	17 531 467
This expenditure will be financed from:		
Government Grants	46 483 064	7 803 483
Own Resources	5 512 622	9 727 984
	51 995 686	17 531 467

#### 40.2 Lease Commitments - Amounts payable under Operating Leases

At the Reporting Date the municipality had outstanding commitments under Non-cancellable Operating Leases for Property, Plant and Equipment, which fall due as follows:

Other Equipment:	1 197 044	-
Up to 1 year 2 to 5 years More than 5 years	168 190 1 028 854 -	- - -
Total Operating Lease Arrangements	1 197 044	-

The following expenses have been recognised in the Statement of Financial Performance:

Operating expenditure	663 896	573 933
Total Operating Lease Expenses	663 896	573 933

The municipality has operating lease agreements for the following classes of assets, which are only significant collectively:

- Office Equipment

The following restrictions have been imposed on the municipality in terms of the lease agreements on Office Equipment:

(i) The equipment shall remain the property of the lessor.

(ii) The hirer shall not sell, sublet, cede, assign or delegate any of its rights or obligations on the equipment.

(iii) The equipment shall be returned in good order and condition to the lessor upon termination of the agreement.

(iv) The municipality is obliged to enter into a maintenance agreement with the lessor for the equipment rented.

#### 41. FINANCIAL INSTRUMENTS

#### 41.1 Classification

#### FINANCIAL ASSETS:

In accordance with GRAP 104.13 the Financial Assets of the municipality are classified as follows:

Financial Assets	
------------------	--

#### **Classification**

Receivables from Exchange Transac	ctions		
Electricity	Amortised cost	5 396 326	11 925 541
Refuse	Amortised cost	6 487 219	5 388 534
Sewerage	Amortised cost	13 663 729	12 336 960
Water	Amortised cost	30 101 952	23 798 173
Other Receivables	Amortised cost	5 530 172	5 077 902

Bank Balances Cash Floats and AdvancesAmortised cost771 889 2 240SUMMARY OF FINANCIAL ASSETSAmortised cost2 240Summary of Financial AssetsElectricity5 396 3261Receivables from Exchange TransactionsElectricity5 396 3261Receivables from Exchange TransactionsRefuse6 487 219Receivables from Exchange TransactionsSewerage13 663 7291Receivables from Exchange TransactionsWater30 101 95222Receivables from Exchange TransactionsOther Debtors5 530 172Receivables from Non-exchange TransactionsAssessment Rates Debtors113 392Receivables from Non-exchange TransactionsSundry Deposits100 900Receivables from Non-exchange TransactionsSundry Deposits100 900Receivables from Non-exchange TransactionsSundry Deposits103 8867	015 R
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SUMMARY OF FINANCIAL ASSETSReceivables from Exchange TransactionsElectricity5 396 3261Receivables from Exchange TransactionsRefuse6 487 219Receivables from Exchange TransactionsSewerage13 663 7291Receivables from Exchange TransactionsWater30 101 9522Receivables from Exchange TransactionsOther Debtors5 530 172Receivables from Non-exchange TransactionsAssessment Rates Debtors113 392Receivables from Non-exchange TransactionsPayments made in Advance603 217Receivables from Non-exchange TransactionsSundry Deposits100 900Receivables from Non-exchange TransactionsSundry Debtors2 704 467Receivables from Non-exchange TransactionsCredit Debtors balances1 338 867Cash and Cash EquivalentsCall Deposits934 0402	(219 770)
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Receivables from Non-exchange TransactionsSundry Debtors2 704 467Receivables from Non-exchange TransactionsCredit Debtors balances1 338 867Cash and Cash EquivalentsCall Deposits934 0402	603 217
Receivables from Non-exchange TransactionsCredit Debtors balances1 338 867Cash and Cash EquivalentsCall Deposits934 0402	100 000
Cash and Cash Equivalents Call Deposits 934 040 2	1 953 145
	553 089
Cash and Cash Equivalents Bank Balances 771 889	1 597 298
	(219 770)
Cash and Cash Equivalents Cash Floats and Advances 2 240	2 000
Total Financial Assets     67 748 410     8	7 636 715

## FINANCIAL LIABILITIES:

In accordance with GRAP 104.13 the Financial Liabilities of the municipality are classified as follows:

Financial Liabilities	Classification		
Consumer Deposits	Amortised cost	2 144 581	2 133 554
Payables from Exchange Transactions			
Trade Creditors	Amortised cost	11 547 327	14 987 450
Accruals	Amortised cost	2 608 160	78 231
Retentions	Amortised cost	37 932	37 932
Other Creditors	Amortised cost	5 645 899	5 239 739
Staff Leave Accrued	Amortised cost	4 414 611	3 789 371
Credit debtors balances	Amortised cost	1 684 036	1 087 275
Payables from Non-exchange Transactions			
Credit debtors balances	Amortised cost	1 338 867	553 089
Workmans compensation	Amortised cost	170 929	458 026

		2016	2015
41.	FINANCIAL INSTRUMENTS (Continued)	R	R

#### 41.2 Capital Risk Management

The capital structure of the municipality consists of debt, which includes Cash and Cash Equivalents and Equity, comprising Funds, Reserves and Accumulated Surplus as disclosed in Note 20 and the Statement of Changes in Net Assets.

#### **Gearing Ratio**

The gearing ratio at the year-end was as follows:

Debt Cash and Cash Equivalents	71 991 756 (1 708 169)	74 068 491 (21 599 298)
Net Debt	70 283 587	52 469 193
Equity	603 414 579	639 217 661
Net debt to equity ratio	12%	8%

Debt is defined as Long- and Short-term Liabilities.

Equity includes all Funds and Reserves of the municipality, disclosed as Net Assets in the Statement of Financial Performance and Net Debt as described above.

#### 41.3 Financial Risk Management Objectives

The Accounting Officer has overall responsibility for the establishment and oversight of the municipality's risk management framework. The municipality's risk management policies are established to identify and analyse the risks faced by the municipality, to set appropriate risk limits and controls and to monitor risks and adherence to limits.

Due to the largely non-trading nature of activities and the way in which they are financed, municipalities are not exposed to the degree of financial risk faced by business entities. Financial Instruments play a much more limited role in creating or changing risks that would be typical of listed companies to which the IAS's mainly apply. Generally, Financial Assets and Liabilities are generated by day-to-day operational activities and are not held to manage the risks facing the municipality in undertaking its activities.

The Department Financial Services monitors and manages the financial risks relating to the operations through internal policies and procedures. These risks include interest rate risk, credit risk and liquidity risk. Compliance with policies and procedures is reviewed by the internal auditors on a continuous basis, and annually by external auditors. The municipality does not enter into or trade financial instruments for speculative purposes.

Internal audit, responsible for initiating a control framework and monitoring and responding to potential risk, reports periodically to the municipality's audit committee, an independent body that monitors the effectiveness of the internal audit function.

Further quantitative disclosures are included throughout these Annual Financial Statements.

It is the policy of the municipality to disclose information that enables the user of its Annual Financial Statements to evaluate the nature and extent of risks arising from Financial Instruments to which the municipality is exposed on the reporting date.

The municipality has exposure to the following risks from its operations in Financial Instruments:

- Credit Risk;
- Liquidity Risk; and
- Market Risk.

Risks and exposures are disclosed as follows:

#### Market Risk

Market Risk is the risk that changes in market prices, such as foreign exchange rates, interest rates and equity prices will affect the municipality's income or the value of its holdings in Financial Instruments. The objective of market risk management is to manage and control market risk exposures within acceptable parameters, while optimising the return.

#### 41. FINANCIAL INSTRUMENTS (Continued)

#### 41.4 Significant Risks

#### Credit Risk

Credit Risk is the risk of financial loss to the municipality if a customer or counterparty to a Financial Instrument fails to meet its contractual obligations and arises principally from the municipality's receivables from customers and investment securities.

#### Liquidity Risk

Liquidity Risk is the risk that the municipality will encounter difficulty in meeting the obligations associated with its Financial Liabilities that are settled by delivering cash or another financial asset. The municipality's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the municipality's reputation.

Liquidity Risk is managed by ensuring that all assets are reinvested at maturity at competitive interest rates in relation to cash flow requirements. Liabilities are managed by ensuring that all contractual payments are met on a timeous basis and, if required, additional new arrangements are established at competitive rates to ensure that cash flow requirements are met.

#### 41.5 Market Risk

The municipality's activities expose it primarily to the financial risks of changes in interest rates. No formal policy exists to hedge volatilities in the interest rate market.

There has been no change to the municipality's exposure to market risks or the manner in which it manages and measures the risk.

#### 41.5.1 Foreign Currency Risk Management

The municipality's activities do not expose it to the financial risks of foreign currency and therefore has no formal policy to hedge volatilities in the interest rate market.

#### 41.5.2 Interest Rate Risk Management

Interest Rate Risk is defined as the risk that the fair value or future cash flows associated with a financial instrument will fluctuate in amount as a result of market interest changes.

Potential concentrations of interest rate risk consist mainly of variable rate deposit investments, long-term receivables, consumer debtors, other debtors, bank and cash balances.

The municipality limits its counterparty exposures from its money market investment operations by only dealing with Absa Bank, First National Bank, Nedbank and Standard Bank. No investments with a tenure exceeding twelve months are made.

Consumer Debtors comprise of a large number of ratepayers, dispersed across different industries and geographical areas. Consumer debtors are presented net of a provision for impairment.

In the case of debtors whose accounts become in arrears, it is endeavoured 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 Policy. Consumer Deposits are increased accordingly.

Long-term Receivables and Other Debtors are individually evaluated annually at Reporting date for impairment or discounting. A report on the various categories of debtors is drafted to substantiate such evaluation and subsequent impairment / discounting, where applicable.

The municipality is not exposed to credit interest rate risk as the municipality has no borrowings.

The municipality's exposures to interest rates on Financial Assets and Financial Liabilities are detailed in the Credit Risk Management section of this note.

#### Interest Rate Sensitivity Analysis

The sensitivity analysis has been determined based on the exposure to interest rates at the Statement of Financial Position date. The analysis is prepared by averaging the amount of the investment at the beginning of the financial year and the amount of the investment at the end of the financial year. A 100 basis point increase or decrease was used, which represents management's assessment of the reasonably possible change in interest rates. The short and long-term financial instruments at year-end with variable interest rates are set out below:

#### 41. FINANCIAL INSTRUMENTS (Continued)

#### 41.5.2 Interest Rate Risk Management (Continued)

#### Cash and Cash Equivalents:

If interest rates had been 100 basis points higher / lower and all other variables were held constant, the municipality's:

• Surplus for the year ended 30 June 2016 would have increased / decreased by R 112 656 (30 June 2015: increased / decreased by R nil). This is mainly attributable to the municipality's exposure to interest rates on its variable rate investments.

#### 41.6 Credit Risk Management

Credit Risk refers to the risk that a counterparty will default on its contractual obligations resulting in financial loss to the municipality. The municipality has a sound credit control and debt collection policy and obtains sufficient collateral, where appropriate, as a means of mitigating the risk of financial loss from defaults. The municipality uses its own trading records to assess its major customers. The municipality's exposure of its counterparties are monitored regularly.

Potential concentrations of credit rate risk consist mainly of variable rate deposit investments, long-term receivables, consumer debtors, other debtors, Cash and Bank.

#### Investments/Bank, Cash and Cash Equivalents

The municipality limits its counterparty exposures from its money market investment operations (financial assets that are neither past due nor impaired) by only dealing with Investec, Absa Bank, First National Bank, Nedbank, Investec and Standard Bank. No investments with a tenure exceeding twelve months are made.

#### **Trade and Other Receivables**

Trade and Other Receivables are amounts owed by consumers and are presented net of impairment losses. The municipality has a credit risk policy in place and the exposure to credit risk is monitored on an ongoing basis. The municipality is compelled in terms of its constitutional mandate to provide all its residents with basic minimum services without recourse to an assessment of creditworthiness. Subsequently, the municipality has no control over the approval of new customers who acquire properties in the designated municipal area and consequently incur debt for rates, water and electricity services rendered to them.

The municipality limits this risk exposure in the following ways, in addition to its normal credit control and debt management procedures:

• The application of section 118(3) of the Municipal Systems Act (MSA), which permits the municipality to refuse connection of services whilst any amount remains outstanding from a previous debtor on the same property;

• A new owner is advised, prior to the issue of a revenue clearance certificate, that any debt remaining from the previous owner will be transferred to the new owner, if the previous owner does not settle the outstanding amount;

• The consolidation of rates and service accounts, enabling the disconnecting services for the non-payment of any of the individual debts, in terms of section 102 of the MSA;

- The requirement of a deposit for new service connections, serving as guarantee and are reviewed annually;
- · Encouraging residents to install water management devices that control water flow to households, and/or prepaid electricity meters.

There were no material changes in the exposure to credit risk and its objectives, policies and processes for managing and measuring the risk during the year under review. The municipality's maximum exposure to credit risk is represented by the carrying value of each financial asset in the Statement of Financial Position, without taking into account the value of any collateral obtained. The municipality has no significant concentration of credit risk, with exposure spread over a large number of consumers, and is not concentrated in any particular sector or geographical area.

The municipality establishes an allowance for impairment that represents its estimate of anticipated losses in respect of trade and other receivables.

Payment of accounts of consumer debtors, who are unable to pay, are renegotiated as an ongoing customer relationship in response to an adverse change in the circumstances of the customer in terms of the Credit Control and Debt Collection Policy.

Long-term Receivables and Other Debtors are individually evaluated annually at reporting date for impairment or discounting. A report on the various categories of debtors is drafted to substantiate such evaluation and subsequent impairment / discounting, where applicable.

The municipality does not have any significant credit risk exposure to any single counterparty or any group of counterparties having similar characteristics. The municipality defines counterparties as having similar characteristics if they are related entities. The credit risk on liquid funds is limited because the counterparties are banks with high credit-ratings.

#### 41. FINANCIAL INSTRUMENTS (Continued)

#### 41.6 Credit Risk Management (Continued)

The table below shows the balance of the 5 major counterparties at the Reporting date. Management is of the opinion that, although these parties are the 5 counterparties with highest outstanding balances, no significant credit risk exposure exists based on the payment history of the parties.

30 Jur	30 June 2015		
Credit	Carrying	Credit	Carrying
Limit	Amount	Limit	Amount
R	R	R	R
-	1 737 876	-	3 661 833
-	1 402 540	-	1 533 916
-	528 251	-	337 990
-	441 958	-	662 290
-	350 760	-	254 044
	Credit Limit R - - - -	Limit Amount R R - 1 737 876 - 1 402 540 - 528 251 - 441 958	Credit LimitCarrying AmountCredit Limit RRRR-1 737 8761 402 540528 251441 958-

The maximum credit and interest risk exposure in respect of the relevant financial instruments is a	s follows:	
Consumer Debtors	20 177 811	18 636 711
Other Debtors	19 010 598	16 192 494
Bank, Cash and Cash Equivalents	1 708 169	21 379 528
Maximum Credit and Interest Risk Exposure	40 896 578	56 208 733

The major concentrations of credit risk that arise from the municipality's receivables in relation to customer classification are as follows:

	%	%
Consumer Debtors:		
- Household	154%	209%
- Industrial / Commercial	14%	20%
- National and Provincial Government	16%	35%
Other Debtors:		
- Other not Classified	5%	3%
Total Credit Risk	189%	267%
Bank and Cash Balances		
ABSA Bank Ltd	20 469	820 886
Standard Bank	-	10 190 319
Investec	2 938	2 938
First National Bank	1 682 522	10 363 385
Cash Equivalents	2 240	2 000
Total Bank and Cash Balances	1 708 169	21 379 528

#### 41. FINANCIAL INSTRUMENTS (Continued)

#### 41.7 Liquidity Risk Management

Ultimate responsibility for liquidity risk management rests with the Council, which has built an appropriate liquidity risk management framework for the management of the municipality's short, medium and longterm funding and liquidity management requirements. The municipality manages liquidity risk by maintaining adequate reserves, banking facilities and reserve borrowing facilities, by continuously monitoring forecast and actual cash flows and matching the maturity profiles of financial assets and liabilities. Included in Note 46 is a listing of additional undrawn facilities that the municipality has at its disposal to further reduce liquidity risk (cash).

#### Liquidity and Interest Risk Tables

The municipality ensures that it has sufficient cash on demand or access to facilities to meet expected operational expenses through the use of cash flow forecasts.

The following tables detail the municipality's remaining contractual maturity for its non-derivative financial liabilities. The tables have been drawn up based on the undiscounted cash flows of financial liabilities based on the earliest date on which the municipality can be required to pay. The table includes both interest and principal cash flows.

Description	Note ref in AFS	Average effective Interest Rate	Total	6 Months or less	6 - 12 Months	1 - 2 Years	2 - 5 Years	More than 5 Years
		%	R	R	R	R		R
30 June 2016								
Non-interest Bearing		0.00%	28 741 791	28 741 791	-	-	-	-
- Payables from Exchange transactions			25 937 965	25 937 965	-	-	-	-
- Payables from Non-exchange transactions			2 803 826	2 803 826	-	-	-	-
			28 741 791	28 741 791	-	-	-	-
30 June 2015								
Non-interest Bearing		0.00%	30 143 667	30 143 667	-	-	-	-
- Payables from Exchange transactions			27 627 181	27 627 181	-	-	-	-
- Payables from Non-exchange transactions			2 516 486	2 516 486	-	-	-	-
			30 143 667	30 143 667	-	-	-	-

#### 41. FINANCIAL INSTRUMENTS (Continued)

#### 41.7 Liquidity Risk Management

The following table details the municipality's expected maturity for its non-derivative financial assets. The tables below have been drawn up based on the undiscounted contractual maturities of the financial assets including interest that will be earned on those assets except where the municipality anticipates that the cash flow will occur in a different period.

Description	Note ref in AFS	Average effective Interest Rate	Total	6 Months or less	6 - 12 Months	1 - 2 Years	2 - 5 Years	More than 5 Years
		%	R	R	R	R		R
30 June 2016								
Non-interest Bearing		0.00%	25 040 894	25 040 894	-	-	-	
- Trade Receivables from Exchange Transactions			20 177 811	20 177 811	-	-	-	
- Trade Receivables from Non-exchange Transactions			4 860 843	4 860 843	-	-	-	
- Cash and Cash Equivalents			2 240	2 240	-	-	-	
Variable Interest Rate Instruments		0.00%	1 705 929	1 705 929	-	-	-	
- Call Deposits		010070	934 040	934 040	-	-	-	
- Bank Account			771 889	771 889	-	-	-	
		_	26 746 823	26 746 823	-	-	-	
30 June 2015								
Non-interest Bearing		0.00%	33 683 447	33 683 447	-	-	-	
- Trade Receivables from Exchange Transactions			18 813 590	18 813 590	-	-	-	
- Trade Receivables from Non-exchange Transactions			14 867 857	14 867 857	-	-	-	
- Cash and Cash Equivalents			2 000	2 000	-	-	-	
Variable Interest Rate Instruments		0.00%	21 377 528	21 377 528	-	-	-	
- Call Deposits			21 597 298	21 597 298	-	-	-	
- Bank Account			(219 770)	(219 770)	-	-	-	
		-	55 060 975	55 060 975				
			22 000 972	22 000 972	-	-	-	1

#### 41. FINANCIAL INSTRUMENTS (Continued)

#### 41.8 Effective Interest Rates and Repricing Analysis

In accordance with GRAP 104 the following tables indicate the average effective interest rates of Income-earning Financial Assets and Interest-bearing Financial Liabilities at the reporting date and the periods in which they mature or, if earlier, reprice:

#### 30 June 2016

Description	Note ref in AFS	Average effective Interest Rate	Total	6 Months or less	6 - 12 Months	1 - 2 Years	2 - 5 Years	More than 5 Years
		%	R	R	R	R		R
VARIABLE RATE INSTRUMENTS								
Short-term Investment Deposits	6		934 040	934 040	-	-	-	-
Bank Balances and Cash	6		774 129	774 129	-	-	-	-
Total Fixed Rate Instruments			1 708 169	1 708 169	-	-	-	-

#### 30 June 2015

Description	Note ref in AFS	Average effective Interest Rate	Total	6 Months or less	6 - 12 Months	1 - 2 Years	2 - 5 Years	More than 5 Years
	#	%	R	R	R	R		R
VARIABLE RATE INSTRUMENTS								
Short-term Investment Deposits	6		21 597 298	21 597 298	-	-	-	-
Bank Balances and Cash	6		(217 770)	(217 770)	-	-	-	-
			04.070.500	04 070 500				
Total Fixed Rate Instruments			21 379 528	21 379 528	-	-	-	-

#### 41.9 Other Price Risks

The municipality is not exposed to equity price risks arising from equity investments as the municipality does not trade these investments.

#### 42. RELATED PARTY TRANSACTIONS

All Related Party Transactions are conducted at arm's length, unless stated otherwise.

#### 42.1 Interest of Related Parties

Councillors and/or management of the municipality have relationships with businesses as indicated below:

Name of Related Person	Designation	Description of Related Party Relationship				
Hendina Meyer	Program Operator	Meyer Transport belongs to her husband				
Alfred Pannies	Councillor	JVB Caterers - Wife				
Clive Warner	Assistant Manager	Electrical Motor Rewinders - Son				
Maryna Minnie	Senior Clerk: Administration	Tinnus Minnie Electrical - Spouse				
Ivan Jaftha	Law Enforcement Officer	Jaftha Transport - Owner				
Logan Cudjoe	Expenditure	RAC Transport - Spouse				
Hanna Makoba	Mayor	New Horizon Sewing Project				
Marie Fichet	Senior Administration	Guest House - Owner (Merwede Guesthouse)				
Rory Boggenpoel	Manager: SCM & Assets	RGB Ithemba - Owner				
Hildegard Wessels	HR Officer: Recruitment	Camdeboo Funeral Services - Director/Partner				
Ivor Berrington	Director: Technical Services	Berrington Family Trust & Uitkoms Trust - Trustee				
Melanie Berrington	Administrative Officer	Berrington Family Trust & Uitkoms Trust - Trustee				
Colin Abels	Health Practioner	Welkom Yizani - Shareholder				

#### 42.2 Services rendered to Related Parties

During the year the municipality rendered services to the following related parties that are related to the municipality as indicated:

	Rates Charges R	Service Charges R	Sundry Charges R	Outstanding Balances R
For the Year ended 30 June 2016				
Councillors	27 112	116 106	49 474	29 931
Municipal Manager and Section 57 Personnel	4 067	36 998	50 531	-
Total Services	31 178	153 104	100 006	29 931
For the Year ended 30 June 2015				
Councillors	19 285	98 497	66 218	59 785
Municipal Manager and Section 57 Personnel	3 544	26 046	30 977	2 765
Total Services	22 829	124 544	97 195	62 550

The services rendered to Related Parties are charged at approved tariffs that were advertised to the public. No Bad Debts were written off or recognised in respect of amounts owed by Related Parties.

The amounts outstanding are unsecured and will be settled in cash. Consumer Deposits were received from Councillors, the Municipal Manager and Section 57 Personnel. No expense has been recognised in the period for bad or doubtful debts in respect of the amounts owed by related parties.

#### 42.3 Purchases from Related Parties

The municipality bought goods from the following companies, which are considered to be Related Parties:

Company	Related	Company	Municipal	Purchases	Purchases
Name	Person	Capacity	Capacity	for the Year 2016	for the Year 2015
Tinnus Minnie Electrical	Maryna Minnie	Spouse	Official	-	74 353
Electrical Motor Rewinders	Clive Warner	Son	Official	202 943	146 523
Total Purchases				202 943	220 876

	2016	2015
42. RELATED PARTY TRANSACTIONS (Continued)	R	R

#### 42.3 Purchases from Related Parties (Continued)

The transactions were concluded in full compliance with the municipality's Supply Chain Management Policy and the transactions are considered to be at arm's length.

#### 42.4 Payables from Related Parties

	Company Name Tinnus Minnie Electrical Electrical Motor Rewinders	Related Person Maryna Minnie Clive Warner	Company Capacity Spouse Son	Municipal Capacity Official Official	- 34 265	Payables for the Year 2015 - -
43.	CONTINGENT LIABILITIES				34 265	
					946 276	046 976
	43.1 Guarantees:				940 270	946 276
	The Camdeboo Municipality has the follow (i) Department of Mineral and Energy: R60 000 at First National Bank ceded to D quarries.		and Engergy for th	e rehabilitation of the	60 000	60 000
	<ul><li>(ii) Eskom:</li><li>886 276.45 to be paid by First National Ba that the is due and payable by Camdeboo</li></ul>	Local Municipality in				
	concluded between Eskom and Camdeboo	).			886 276	886 276
	43.2 Court Proceedings:				94 491	202 000
	(i) Dispute on Training : C B Williams C B Williams instituted a claim against th provided. The municipality did not contract the case seems to be that CB Willemse is	the services of CB V	Villemse for the trai	0 0	5 815	6 000
	(ii) The Wedge The liability on the improvement to the prop	perty is currently unde	er dispute.		16 000	16 000
	(iii) Amatenda Housing Development Housing developments for low income liquidation and a dispute has arisen. Prov finalization of High Court Application for ap insolvency interrogations initiated by liquid by CLM in accordance with clauses 5 improvements. "Value for money" princip declaratory relief confirming that agreeme right to develop the property and for furth- consent) dated 26-1-16. The said order al	ision for balance of opropriate declaratory dators. Counsel's co and 6 of Court Ord al was adhered to c nt has terminated an er appropriate relief	legal costs resultin y and other relief an ost was paid recent der (by consent) a complied with.High ad Amatenda (in liq was finalized by wa	g from lodgment and nd cost resulting from dy R500,000 payable as compensation for Court Application for uidation) has lost the ay of Court Order (by	-	180 000
	(iv) Juno Beach Trading 2cc High Court Application for interim interdict Main review application for an Order review no 34/2015 (Provision of managed printing	ving and setting aside	e the decision of Cl	M to award tender	51 676	-
	(v) Richard V Rensburg					
	Richardt van Rensburg brought a High Co to deliver documentation pertaining to a Mi lease agreements in respect of Erf 1814 and	ning right on Erf 181	4, Graaff-Reinet ex		15 000	-
	(vi) SALA Pension Fund ("SALA") "SALA" delivered a Notice in terms of Sect Adams claiming damages resulting from a					
	in order for them to timeously notify the uno	derwriter			6 000	-

#### 44. IN-KIND DONATIONS AND ASSISTANCE (Continued)

#### 2015/16

The municipality did not receive any in-kind donations and assistance:

#### 2014/15

The municipality received the following in-kind donations and assistance:

- (i) Fire truck from Sarah Baartman district muncipality with a market value of R1,2 million
- (ii) Computer equipment from Department of Economic Development

#### 45. PRIVATE PUBLIC PARTNERSHIPS

The municipality was not a party to any Private Public Partnerships during the year under review.

#### 46. EVENTS AFTER THE REPORTING DATE

#### Disestablishment of Camdeboo Municipality in terms of S12:

On 14 July 2016, the Executive Council responsible for the Local Government in Province of the Eastern Cape, acted in terms of Sections 12, 14 and 17 of the Local Government: Municipal Structures Act, 1998 (Act 117 of 1998) as amended, disestablished Baviaans, Camdeboo and Ikwezi Local Municipalities and established Dr. Beyers Naude Local Municipality, effective 6 August 2016.

#### 47. COMPARATIVE FIGURES

The comparative figures were restated as a result of the effect of Changes in Accounting Policies (Note 35 and 36).

#### 48. GOING CONCERN ASSESSMENT

Management considered the following matters relating to the Going Concern:

(i) On 14 July 2016, the Executive Council responsible for the Local Government in Province of the Eastern Cape, acted in terms of Sections 12, 14 and 17 of the Local Government: Municipal Structures Act, 1998 (Act 117 of 1998) as amended, disestablished Baviaans, Camdeboo and Ikwezi Local Municipalities and established Dr. Beyers Naude Local Municipality, effective 6 August 2016. Since the municipality will be merged, the functions of the Camdeboo Municipality will continue as normal through the Dr. Beyers Naude Local Municipality and thus preparing the financial statements on a going concern basis is appropriate.

Description				Revaluation				Accui	nulated Depreciati			Carrying
Description	Opening Balance	Additions	Under Construction	Transfers	Disposals	Closing Balance	Opening Balance	Additions	Transfers	Disposals	Closing Balance	Value
	R	R	R	R	R	R	R	R	R	R	R	R
and and Buildings												
Land:												
Re-classification	-	-	-	-	-	-	-	-	-	-	-	
Land: Developed	9 745 730	-	-	-	-	9 745 730	-	-	-	-	-	9 745 730
Land: Undeveloped	87 754 750	-	-	-	-	87 754 750	-	-	-	-	-	87 754 750
	97 500 480	-	-	-	-	97 500 480	-	-	-	-	-	97 500 480
Buildings:												
Re-classification	-	-	-	-	-	-	-	-	-	-	-	
Stores	210 800	-	-	-	-	210 800	181 439	3 198	-		184 637	26 16
Houses	77 200	-	-	-	-	77 200	41 184	2 573	-		43 757	33 443
Office Buildings	8 061 931	564 240	_	352 800	_	8 978 971	5 470 832	207 109	270 504	_	5 948 445	3 030 520
Office Parks	13 854 670	350 674	-		-	14 205 344	11 649 168	173 085	210 004		11 822 253	2 383 090
	22 204 601	914 914	-	352 800	-	23 472 315	17 342 623	385 966	270 504	-	17 999 093	5 473 222
_	440 705 004	011.011		050.000		400.070.705	47.040.000	005 000	070 504		17,000,000	400.070.70
_	119 705 081	914 914	-	352 800	-	120 972 795	17 342 623	385 966	270 504		17 999 093	102 973 70
nfrastructure												
Re-statement	-	-	-	-	-	-	-	-	-	-	-	
Airports:												
Aprons	2 540 624	-	-	-	-	2 540 624	1 016 154	45 134	-	-	1 061 288	1 479 336
Radio Beacons	38 998	-	-	-	-	38 998	22 267	1 019	-	-	23 286	15 712
Radio Beacons	6 604 805	-	-	-	-	6 604 805	695 656	239 934	-	-	935 590	5 669 21
Runways	12 301 994	-	-	-	-	12 301 994	3 970 172	278 646	-	-	4 248 818	8 053 170
Electricity:												
Sundries	141 877	-		-	-	141 877	26 423	7 094	-	-	33 516	108 36
Meters	6 815 236	-		-	-	6 815 236	4 380 627	671 707	-	-	5 052 334	1 762 902
Substations	32 656 512	-		-	-	32 656 512	13 399 460	947 720	-	-	14 347 181	18 309 33
Supply and Reticulation		-	-	-	-		-	-	-	-	-	
Transformers	10 367 616	-		-	-	10 367 616	1 460 223	259 190	-		1 719 414	8 648 203
High Voltage Lines	75 706 604	1 159 831		-	-	76 866 435	33 710 150	2 092 970	-	-	35 803 120	41 063 31
Low voltage Lines	58 802 734	1 722 688		-	-	60 525 422	34 599 158	2 485 762	-	-	37 084 920	23 440 50
Roads and Transport:												
Bridges, Subways and Culverts	20 199 182	-		-	-	20 199 182	9 042 264	256 343	-	-	9 298 607	10 900 57
Roads: Asphalt	232 963 765	614 467	969 611	2 098 342	(467 943)		132 901 883	7 959 018	-	(365 674)	140 495 227	95 683 010
Roads: Paved	40 456 363	25 231		86 161	-	40 567 755	21 322 671	1 013 722	-	-	22 336 394	18 231 36 <sup>.</sup>
Stormwater	21 038 102	497 037		289 336	-	21 824 475	10 783 275	350 835	-	-	11 134 110	10 690 366
Streetname Signs	1 847 383	-	96 751	-	-	1 944 133	1 048 152	102 781	-	-	1 150 933	793 200

Description         Opening Balance         Additions         Under Construction         Trans of the second se		
Dialance		+
Santation: Compacing Stations Buck Pipelines         6 997 316 6 647 284         6 997 316 3 00 700         158 128 150 700         158 128 150 700         158 128 150 700         158 128 124 653         158 128 150 700         158 128 120 70 <t< th=""><th></th><th>Description</th></t<>		Description
Comparing Stations         6 697 316         -         320 896         -         -         7 318 212         158 128         158 228         -         -         130 700         128 258           Sweerage: Buk Pipelines         -	R R	
Landitti Sins         6 647 284         6 647 284         1 507 700         124 653		Sanitation:
Sworage: Buk Pipelines         Ge 6 41 5 982 304	6 997 316 -	Compacting Stations
Bulk Pipelines         66 641         -         -         -         -         66 641         33134         2.221         -         -         5 33355           Pumping Stations         66 638 864         518 039         7315 063         -         -         -         74 670 017         34131 977         1728 850         -         -         -         35 850         35 860 836         268 273 497         64 09 140         -         -         35 850         35 860 836         268 273 497         16 409 140         -         -         274 682 640         274 862 640         -         -         -         274 862 640         274 862 640         -         -         274 862 640         274 862 640         -         -         -         8 097 589         -         -         -         8 097 580         -         -         8 097 580         -         -         -         8 097 580         -         -         -         8 097 580         -         -         -         8 097 580         -         -         2 36 35 67 07         1 996 749         -         -         3 5 562 356         -         -         2 37 63 35 57 677         -         -         2 37 24 56 72         -         -         2 3 2 65 68 63 3 498 077 <td< td=""><td>6 647 284 -</td><td>Landfill Sites</td></td<>	6 647 284 -	Landfill Sites
Purpling         Stations         15         982         927         378         874         (256         225         16         572         15         34         64         954         94		
Purficiation Works         66 836 864         518 099 320 457 31         4 010 848         7 315 053 1 970 649         -         7 4 670 017 326 438 808         268 21 94 268 21 94         -         6 409 146         -         5 35 860 868         27 48 829 27 4 82 94 80           Water:         Boreholes         1 4 001 540         -         304 549         872 133         -         15 77 672         7 515 227         582 362         -         -         8 807 589           Burk Supply         400 7539         344 461         -         872 133         -         15 77 672         7 515 227         582 362         -         -         8 807 589           Burk Supply         400 7539         344 461         -         61 771 626         23 673 395         3 557 607         -         -         27 246 672           Purficition Plant         1 13 3094         -         48 166         -         61 34 661         774 670         3 58 59 232         <	66 641 -	Bulk Pipelines
Sewers / Reticulation         320 457 311         4 010 848         1 970 649          328 438 800         268 273 494         6 409 146            274 682 640	15 982 392 467 095	Pumping Stations
Water: Dorcholes         14 901 540         -         -         -         -         15 773 672         7 515 227         582 362         -         -         8 097 589           Bulk Supply         407 965         -         -         -         7 12 560         -         20 398         -         -         8 097 589           Bulk Supply         8 2 872 59         3 44 641         -         9 304 596         -         -         7 12 560         19 667 49         -         -         8 1649           Pumping Stations         61 630 480         -         48 169         -         -         61 8177 1626         23 673 395         3 567 277         -         -         61 20 033           Supply and Reticulation         135 637 841         -         48 169         -         -         -         14 1309 495         58 198 63         438 070         -         -         61 20 033         99 821 874         -         61 20 033         99 821 874         -         -         61 20 033         99 821 874         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	66 836 864 518 099	Purification Works
Boreholes         14 901 540          872 133          15 773 672         7 7 515 227         552 362           8 007 589           Bulk Supply         407 965          304 596          712 560         61 251         20 398           81 649           Dams         82 872 539         344 461          298 019          61 771 626         23 678 395         3 567 077           27 245 672           Purfication Plant         14 19 094           61 61 30 040           61 20 033           Supply and Reticulation         135 637 841          48 169           136 660 10         96 591 816         3 230 059          (487 841)         779 555 867           Community Assets         Reclassification	320 457 311 4 010 848	Sewers / Reticulation
Buk Supply         407 965         -         304 596         -         -         772 560         61 251         20 388         -         -         816 49           Dams         82 872 539         3344 41         -         280 019         -         83 515 019         33 527 607         1 996 749         -         -         32 524 356         22 24 672         -         -         27 245 672         -         -         27 245 672         -         -         27 245 672         -         -         27 245 672         -         -         27 245 672         -         -         14 139 094         -         -         61 261         32 50 059         -         -         61 20 03         32 50 059         -         -         61 261         32 30 059         -         -         61 261         20 398         -         -         61 261         22 576 37         3 50 076         61 34 661         -         -         -         -         -         61 261         32 30 059         -         (487 841)         779 55 867         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - </td <td></td> <td>Water:</td>		Water:
Dams         28 272 539         344 461         298 019         -         88 515 019         33 527 607         1 996 749         -         -         3527 357           Pumping Stations         61 630 480         -         -         14 140         -         61 771 626         23 673 395         3 567 207         -         -         27 245 672           Supply and Reticulation         13 5637 841         -         48 169         -         -         1313 688 010         -         -         61 20 033           Supply and Reticulation         13 5637 841         -         48 169         -         -         133 688 010         96 591 816         3 230 059         -         -         487 841         779 555 867           Community Assets         Reclassification         -<	14 901 540 -	Boreholes
Dams         28 272 539         344 461         298 019         -         88 515 019         33 527 607         1 996 749         -         -         3527 357           Pumping Stations         61 630 480         -         -         14 140         -         61 771 626         23 673 395         3 567 207         -         -         27 245 672           Supply and Reticulation         13 5637 841         -         48 169         -         -         1313 688 010         -         -         61 20 033           Supply and Reticulation         13 5637 841         -         48 169         -         -         133 688 010         96 591 816         3 230 059         -         -         487 841         779 555 867           Community Assets         Reclassification         -<	407 965 -	Bulk Supply
Pumping Stations         61 630 400         -         141 146         -         61 771 626         23 678 395         3 567 277         -         -         27 245 672         61 20 033         93 567 277         -         -         61 20 033         93 567 277         -         -         61 20 033         93 567 277         -         -         61 20 033         93 567 277         -         -         61 20 033         93 567 277         -         -         61 20 033         93 567 277         -         -         61 20 033         93 587 57         9 359 757         9 055 076         6 134 661         (724 168)         1272 884 387         74 214 476         35 829 232         -         (487 841)         779 555 867         2           Community Assets         Re-classification         -		
Purification Plant Supply and Reticulation         14 139 094 135 637 841         14 139 094 48 169         14 139 094 48 169         14 139 094 135 686 01         488 070 96 59 181         14 38 070 3 230 059		
Supply and Reticulation         135 637 841         ·         48 169         ·         ·         135 686 010         96 59 1816         3 230 059         ·         ·         99 821 874           1 249 059 061         9 359 757         9 055 076         6 134 661         (724 168)         1 272 884 387         744 214 476         35 829 232         ·<		
Community Assets         Re-classification  .		
Community Assets Re-classification         -          -         -		
Re-classification	1 249 059 061 9 359 757	_
Re-classification $\cdot$ <th< td=""><td></td><td></td></th<>		
Recreational Facilities: Museums and Art Galleries141 100141 100132 9412 822 $\cdot$		
Museums and Art Galleries       141 100       132 941       2 822 $  -$ <td></td> <td></td>		
Work of Art Parks - Inf Recreation Centres· · · · · 		
Parks - Inf Recreation Centres2 046 565	141 100 -	
Recreation Centres2 046 5652 046 5651 998 9689 5122 008 481Sports Facilities: Stadiums5 110 6003 760 078		
Sports Facilities: Stadiums         5110 600         3 760 078         -         -         -         8 870 678         3 561 098         156 977         -         -         3 718 075           Other Facilities: Community Centres         11 219 000         129 600         -         -         -         11 348 600         9 232 566         157 817         -         -         9 390 383		
Stadiums       5 110 600       3 760 078       -       -       8 870 678       3 561 098       156 977       -       -       3 718 075         Other Facilities:       Community Centres       11 219 000       129 600       -       -       -       11 348 600       9 232 566       157 817       -       -       9 390 383         Libraries       -       -       -       -       -       -       -       -       9 300 383	2 046 565 -	Recreation Centres
Other Facilities:         11 219 000         129 600         -         -         -         11 348 600         9 232 566         157 817         -         -         9 390 383           Libraries         -         -         -         -         -         -         -         -         9 390 383		
Community Centres         11 219 000         129 600         -         -         -         11 348 600         9 232 566         157 817         -         -         9 390 383           Libraries         -         -         -         -         -         -         -         9 390 383	5 110 600 3 760 078	Stadiums
		Other Facilities:
Libraries	11 219 000 129 600	Community Centres
Comparties 3 888 674 _ 0 580 _ 0 590		
J J J J J J J J J J J J J J J J J J J	3 888 674	Cemetries
Municipal Pounds		
22 405 939         3 889 678         -         -         26 295 617         14 925 573         336 717         -         -         15 262 291	22 405 939 3 889 678	_

				valuation	- ,	PLANT AND EQUIP			nulated Depreciati	on / Impairment		Carrying
Description	Opening Balance	Additions	Under Construction	Transfers	Disposals	Closing Balance	Opening Balance	Additions	Transfers	Disposals	Closing Balance	Value
	R	R	R	R	R	R	R	R	R	R	R	R
Housing												
Housing Schemes	-	-	-	-	-	-	-	-	-	-	-	-
					-		-		-			
-	-	-	-	-	-	-	-	-	-	•		•
Leased Assets												
Motor Cars	-	-	-	-	-	-	-	-	-		_	
	-	-	-	-	-	-	-	-	-		-	
Other Assets												
Re-classifications	-	-	-	-	-	-	-	-	-	-	-	-
1												
Computer Equipment:												
Computer Hardware	2 028 114	339 378	-	-	-	2 367 492	782 375	361 621	-	-	1 143 996	1 223 496
Computer Networks	843 627	-	-	-	-	843 627	702 563	81 463	-	-	784 026	59 601
Furniture and Fittings:	454 004	470.000				000.404	00.000	04.004			05.014	050.440
Office Funiture Other Furniture	151 091 2 425 810	172 033	-	-	-	323 124 2 425 810	30 930 2 103 603	34 084 103 017	-	-	65 014 2 206 619	258 110 219 190
Other Furniture	2 425 610	-	-	-	-	2 423 610	2 103 003	103 017	-	-	2 200 019	219 190
Motor Vehicles:												
Motor Cars	24 991 139	1 460 000	-	-	-	26 451 139	15 103 277	2 341 272	-		17 444 549	9 006 590
Motor Cycles	102 036	-	-	-	-	102 036	99 010	1 008	-	-	100 019	2 017
Trailers	2 207 173	-	-	-	-	2 207 173	1 624 534	110 356	-	-	1 734 891	472 283
Office Equipment:												
Air Conditioners	762 950	64 685	-	-	-	827 635	484 685	84 943	-	-	569 627	258 008
Audiovisual Equipment	27 721	-	-	-	-	27 721	22 675	1 344	-	-	24 019	3 702
Domestic Equipment	32 515	-	-	-	-	32 515	18 542	2 275	-	-	20 817	11 698
Office Machines	745 426	-	-	-	-	745 426	513 855	85 894	-	-	599 749	145 678
Plant and Equipment:												
Laboratory Equipment	568 144	-	-	-	-	568 144	365 482	87 914	-	-	453 396	114 748
Lathes	12 934	-	-	-	-	12 934	7 788	1 484	-	-	9 272	3 662
Lawnmowers Machinery	1 729 521 64 910	-	-	-	-	1 729 521 64 910	867 275 39 982	258 850 3 802	-	-	1 126 125 43 783	603 396 21 126
Other Plant and Equipment	6 071 968	321 030	-	-	-	6 393 268	2 128 531	689 073	-	-	2 817 603	3 575 664
Pulverising Mills	0 07 1 900	521 030	-	-	-	0 393 200	2 120 331	- 103 073	-	-	2 017 003	3 37 3 664
Pumps and Plumbing Equipment	1 627 633	_	_	-	_	1 627 633	167 615	169 641	_	-	337 255	1 290 377
Radio Equipment	896 184	67 143	-	-	-	963 327	807 997	50 511	-	-	858 507	104 819
Other Assets:												
Access Controls	297 249	-	-	-	-	297 249	232 540	43 341	-	-	275 881	21 369
	45 586 146	2 424 269	-	-	-	48 010 685	26 103 257	4 511 892	-	-	30 615 149	17 395 536
Tatal	4 496 750 000	40 500 040	0.055.070	0 40 <del>7</del> 404	(704.400)	4 400 400 400	000 505 000	44 000 00-	070 FC /	(107.011)	040 400 000	CO 1 701 CO 1
Total	1 436 756 226	16 588 618	9 055 076	6 487 461	(724 168)	1 468 163 483	802 585 929	41 063 807	270 504	(487 841)	843 432 399	624 731 084

CAMDEBOO MUNICIPALITY

			Cost / R	evaluation	,			Accu	mulated Depreciation	on / Impairment		Carrying
Description	Opening Balance	Additions	Under Construction	Transfers	Disposals	Closing Balance	Opening Balance	Additions	Transfers	Disposals	Closing Balance	Value
	R	R	R	R	R	R	R	R	R	R	R	R
-			· · ·	AN	ALYSIS OF INVE	STMENT PROPERTIES	AS AT 30 JUNE 20	16				"
			Cost / R	evaluation				Accu	mulated Depreciation	on / Impairment		
Description	Opening Balance	Additions	Under Construction	Transfers	Disposals	Closing Balance	Opening Balance	Additions	Transfers	Disposals	Closing Balance	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R
Investment Properties												
Land	105 700	-	-	(105 700)	-	-	-	-	-	-	-	-
Buildings	352 800	-	-	(352 800)	-	-	258 744	11 760	(270 504)	-	0	(0
	-	-	-	-	-	-	-	-	-	-	-	-
	458 500	-	-	(458 500)	-	-	258 744	11 760	(270 504)	-	0	(0

#### CAMDEBOO MUNICIPALITY ANALYSIS OF INTANGIBLE ASSETS AS AT 30 JUNE 2016

			Cost / R	evaluation				Accum	ulated Depreciati	ion / Impairment		
Description	Opening Balance	Additions	Under Construction	Transfers	Disposals	Closing Balance	Opening Balance	Additions	Transfers	Disposals	Closing Balance	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R
Intangible Assets												
Computer Software	46 894	44 866	-	-	-	91 760	29 734	17 471	-	-	47 205	44 556
Servitudes	-	-	-	-	-	-	-	-	-	-	-	-
Spatial Development Plan	-	-	-	-	-	-	-	-	-	-	-	-
Valuation Roll	-	-	-	-	-	-	-	-	-	-	-	-
	46 894	44 866	-	-	-	91 760	29 734	17 471	-	-	47 205	44 556

#### CAMDEBOO MUNICIPALITY ANALYSIS OF HERITAGE ASSETS AS AT 30 JUNE 2015

			Cost / F	levaluation				Accu	mulated Depreciat	ion / Impairment		
Description	Opening Balance	Additions	Under Construction	Transfers	Disposals	Closing Balance	Opening Balance	Additions	Transfers	Disposals	Closing Balance	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R
Heritage Assets												
Buildings of cultural significance	4 039 340	-	-	-	-	4 039 340	-	-	-	-	-	4 039 340
Historical Sites	1 134 614	-	-	-	-	1 134 614	-	-	-	-	-	1 134 614
National Monuments	1 358 118	-	-	-	-	1 358 118	-	-	-	-	-	1 358 118
Municipal Jewelry	632 430	-	-	-	-	632 430	-	-	-	-	-	632 430
Museum	1 343 391	-	-	-	-	1 343 391	-	-	-	-	-	1 343 391
Paintings	-	-	-	-	-	-	-	-	-	-	-	-
Public Statues	2 943 243	-	-	-	-	2 943 243	-	-	-	-	-	2 943 243
	11 451 136	-	-	-	•	11 451 136	-	-	-	-	-	11 451 136
											-0.00	0.00
Total Asset Register	1 448 712 756	16 633 484	9 055 076	6 028 961	(724 168)	1 479 706 379	802 874 407	41 093 037	0	(487 841)	843 479 604	636 226 775

#### APPENDIX B (UNAUDITED) CAMDEBOO MUNICIPALITY SEGMENTAL ANALYSIS OF CAPITAL ASSETS AS AT 30 June 2016

			Cost / Re	valuation				Accu	mulated Deprec	ation			Aco	cumulated Impair	rment		Acc	umulated Depre	ciation / Impair	ment	
Description	Opening Balance	Additions	Under Construction	Transfers	Disposals	Closing Balance	Opening Balance	Additions	Transfers	Disposals	Closing Balance	Opening Balance	Additions	Transfers	Disposals	Closing Balance	Opening Balance	Additions	Disposals	Closing Balance	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
Executive and Council Finance and Administration	4 606 060 212 797 419	65 424 3 022 556	48 088 2 221 616		(2 309) (106 657)	4 717 263 217 934 934	2 559 542 118 249 414	131 003 6 052 289	:	(1 555) (71 850)	2 688 990 124 229 852	:	-	-	-	:	2 608 154 118 249 414	106 734 6 052 289	(7 589) (71 850)	2 707 299 124 229 852	2 009 964 93 705 081
Planning and Development	14 356 066	203 912	89 973	-	(7 195)	14 642 756	7 977 523	408 309	-	(4 847)	8 380 985	-	-		-	-	7 977 523	408 309	(4 847)	8 380 985	6 261 771
Health Community and Social Services	1 150 632 83 895 569	16 343 1 191 646	12 013 875 874		(577) (42 050)	1 178 411 85 921 038	639 395 46 619 935	32 726 2 386 120		(389) (28 327)	671 732 48 977 728	-	-	-		-	639 395 46 619 935	32 726 2 386 120	(389) (28 327)	671 732 48 977 728	506 679 36 943 310
Housing	-				-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
Public Safety	12 355 205	118 007	164 613	-	(26 920)	12 610 905	6 865 665	351 401	-	(4 172)	7 212 894	-	-	-	-	-	6 865 665	351 401	(4 172)	7 212 894	5 398 010
Sport and Recreation Environmental Protection	16 500 016	234 365	172 261		(35 951)	16 870 691	9 168 895	469 286	-	(5 571)	9 632 610	-	-	-	-	-	9 168 895	469 286	(5 571)	9 632 610	7 238 081
Waste Management	277 397 621	- 3 940 132	2 896 045		(139 036)	- 284 094 762	- 154 147 106	- 7 889 619		(93 663)	- 161 943 062	-		-			- 154 147 106	- 7 889 619	(93 663)	- 161 943 062	- 122 151 701
Roads and Transport	322 331 206	4 635 850	2 786 119	-	(113 149)	329 640 026	179 116 253	9 167 599	-	(108 834)	188 175 018		-	-		-	179 116 253	9 167 599	(108 834)	188 175 018	141 465 008
Water	313 893 434	4 458 516	3 277 063	-	(157 328)	321 471 685	174 427 467	8 927 616	-	(105 985)	183 249 098	-	-	-	-	-	174 427 467	8 927 616	(105 985)	183 249 098	138 222 587
Electricity	185 540 856	2 635 407	1 937 056	-	(92 996)	190 020 322	103 103 213	5 277 070	-	(62 647)	108 317 635	-	-	-	-	-	103 103 213	5 277 070	(62 647)	108 317 635	81 702 687
Other	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-		-
Total	1 444 824 082	20 522 158	14 480 720	-	(724 168)	1 479 102 793	802 874 407	41 093 037	-	(487 841)	843 479 604		-	-	-	-	802 923 019	41 068 768	(493 875)	843 497 912	635 604 880

### APPENDIX C (UNAUDITED) CAMDEBOO MUNICIPALITY

### SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2016

2015	2015	2015		Vote	2016	2016	2016	2016	2016
Actual	Actual	Surplus/	Description		Actual	Budgeted	Actual	Budgeted	Surplus/
Income	Expenditure	(Deficit)		Number	Income	Income	Expenditure	Expenditure	(Deficit)
R	R	R			R	R	R	R	R
2 556 941	17 143 685	(14 586 744)	Executive and Council		2 477 556	2 519 728	19 235 776	21 965 239	(16 758 220)
80 025 794	26 982 545	53 043 249	Finance and Administration		73 086 280	77 142 316	23 798 395	34 645 299	49 287 885
-	1 001 912	(1 001 912)	Planning and Development		200 200	-	1 223 725	1 457 577	(1 023 525)
815 094	1 854 490	(1 039 396)	Health		1 418 867	1 166 449	2 189 061	2 277 758	(770 194)
1 702 358	2 272 485	(570 127)	Community and Social Services		1 762 002	1 831 550	2 499 303	2 995 158	(737 301)
4 270	(6 575)	10 845	Housing		1 069 002	668 826	(1 374 492)	664 127	2 443 494
2 562 829	4 838 280	(2 275 451)	Public Safety		2 720 162	4 020 613	5 113 825	6 026 995	(2 393 663)
68 871	11 640 890	(11 572 019)	Sport and Recreation		81 435	74 619	13 172 710	14 235 716	(13 091 275)
-	-	-	Environmental Protection		-	-	-	-	-
32 349 564	51 253 236	(18 903 672)	Waste Management		25 027 331	30 453 438	38 525 022	46 151 617	(13 497 691)
470 015	14 329 871	(13 859 856)	Roads and Transport		614 882	331 801	15 873 967	18 022 053	(15 259 085)
15 465 212	31 659 555	(16 194 343)	Water		16 047 690	28 826 542	28 284 803	29 660 458	(12 237 113)
82 020 312	69 346 177	12 674 135	Electricity		79 593 434	90 344 725	78 943 066	79 508 555	650 368
1 050 588	11 851 333	(10 800 745)	Other		1 317 717	1 422 026	13 734 484	13 846 218	(12 416 767)
219 091 848	244 167 885	(25 076 036)	Sub-Total		205 416 558	238 802 633	241 219 645	271 456 770	(35 803 087)
			Revenue Foregone						
219 091 848	244 167 885	(25 076 036)	Total		205 416 558	238 802 633	241 219 645	271 456 770	(35 803 087)

## APPENDIX D (1) (UNAUDITED)

### CAMDEBOO MUNICIPALITY

### RECONCILIATION OF BUDGETED FINANCIAL PERFORMANCE BY STANDARD CLASSIFICATION FOR THE YEAR ENDED 30 JUNE 2016

				201	5/16				2014/15
Description	Original	Budget	Final	Final	Actual		Actual Outcome	Actual Outcome	Restated
Description	Total	-	Adjustments			Variance	as % of	as % of	Audited
	Budget	Adjustments	Budget	Budget	Outcome		Final Budget	<b>Original Budget</b>	Outcome
	R	R	R	R	R	R	R	R	R
REVENUE - STANDARD									
Governance and Administration:									
Executive and Council	2 019 728	500 000	2 519 728	2 519 728	2 477 556	(42 172)	98.33	122.67	2 556 941
Budget and Treasury Office	75 636 060	1 506 256	77 142 316	77 142 316	73 086 280	(4 056 036)	94.74	96.63	80 025 794
Corporate Services	667 846	250 000	917 846	917 846	615 984	(301 862)		92.23	528 891
Community and Public Safety:									
Community and Social Services	1 831 550	-	1 831 550	1 831 550	1 762 002	(69 548)	96.20	96.20	1 702 358
Sport and Recreation	74 619	-	74 619	74 619	81 435	6 816	109.13	109.13	68 871
Public Safety	3 322 053	698 560	4 020 613	4 020 613	2 720 162	(1 300 451)	67.66	81.88	2 562 827
Housing	4 699	664 127	668 826	668 826	1 069 002	400 176	159.83	22 749.56	4 270
Health	1 166 449	004 127	1 166 449	1 166 449	1 418 867	252 418	121.64	121.64	815 094
nealth	1 100 449	-	1 100 449	1 100 449	1410 007	252 416	121.04	121.04	615 094
Economic and Environmental Services:									
Planning and Develiopment	-	-	-	-	200 200	200 200	0.00	0.00	-
Road Transport	262 570	69 231	331 801	331 801	614 882	283 081	185.32	234.18	470 015
Environmental Protection	-	-	-	-	-	-	0.00	0.00	-
Trading Services:									
Electricity	90 344 725	(59 891 287)	30 453 438	90 344 725	79 593 434	(10 751 291)	88.10	88.10	82 020 312
Water	38 717 742	(9 891 200)	28 826 542	28 826 542	16 047 690	(12 778 852)	55.67	41.45	15 465 212
Waste Water Management	24 142 007	(10 004)	24 132 003	24 132 003	20 662 982	(3 469 021)	85.62	85.59	26 658 442
Waste Management	5 811 435	509 000	6 321 435	6 321 435	4 364 349	(1 957 086)		75.10	5 691 124
Other:									
Airport	504 180	_	504 180	504 180	701 733	197 553	139.18	139.18	521 697
Intergovernmental & Special Projects	504 160	-	504 160	504 160	101755	197 555	0.00	0.00	521 097
intergovernmentar & Special Projects		-				-	0.00	0.00	
Total Revenue - Standard	244 505 663	(65 595 317)	178 911 346	238 802 633	205 416 558	(33 386 075)	86.02	84.01	219 091 848
EXPENDITURE - STANDARD									
Governance and Administration:									
Executive and Council	20 716 860	1 248 379	21 965 239	21 965 239	19 235 776	(2 729 463)	87.57	92.85	17 143 341
Budget and Treasury Office	33 076 428	1 568 871	34 645 299	34 645 299	23 798 395	(10 846 904)	68.69	71.95	26 982 545
Corporate Services	11 671 959	695 167	12 367 126	12 367 126	12 232 313	(134 813)		104.80	10 545 278
Community and Public Safety:									
Community and Social Services	3 150 902	(155 744)	2 995 158	2 995 158	2 499 303	(495 855)	83.44	79.32	2 272 485
	10 967 224	3 268 492	14 235 716	2 995 158 14 235 716	2 499 303 13 172 710	(495 855) (1 063 006)		79.32 120.11	11 640 890
Sport and Recreation									
Public Safety	8 223 639	(2 196 644)	6 026 995	6 026 995	5 113 825	(913 170)	84.85	62.18	4 838 280
Housing	104 800	559 327	664 127	664 127	(1 374 492)	(2 038 619)		0.00	(6 575)
Health	2 176 469	101 289	2 277 758	2 277 758	2 189 061	(88 697)	96.11	100.58	1 854 490

## APPENDIX D (1) (UNAUDITED)

### CAMDEBOO MUNICIPALITY

### RECONCILIATION OF BUDGETED FINANCIAL PERFORMANCE BY STANDARD CLASSIFICATION FOR THE YEAR ENDED 30 JUNE 2016

				201	5/16				2014/15
Description	Original Total	Budget	Final Adjustments	Final	Actual	Variance	as % of	Actual Outcome as % of	Restated Audited
	Budget	Adjustments	Budget	Budget	Outcome			Original Budget	Outcome
Foonemie and Environmental Convises	R	R	R	R	R	R	R	R	R
Economic and Environmental Services:	1 1 2 2 0 5 1	240 622	4 457 577	4 457 577	1 000 705	(000.050)	00.00	107.44	1 001 010
Planning and Develiopment	1 138 954	318 623	1 457 577	1 457 577	1 223 725	(233 852)		107.44	1 001 912
Road Transport	19 211 203	(1 189 150)	18 022 053	18 022 053	15 873 967	(2 148 086)		82.63	14 330 203
Environmental Protection	-	-	-	-	-	-	0.00	0.00	-
Trading Services:									
Electricity	78 188 216	1 320 339	79 508 555	79 508 555	78 943 066	(565 489)	99.29	100.97	69 346 177
Water	27 192 177	2 468 281	29 660 458	29 660 458	28 284 803	(1 375 655)	95.36	104.02	31 659 555
Waste Water Management	31 477 994	400 000	31 877 994	31 877 994	29 337 241	(2 540 753)	92.03	93.20	39 675 251
Waste Management	6 190 288	8 083 335	14 273 623	14 273 623	9 187 781	(5 085 842)	64.37	148.42	11 577 998
Other:									
Airport	1 328 659	150 433	1 479 092	1 479 092	1 502 171	23 079	101.56	113.06	1 306 055
Intergovernmental & Special Projects		-					0.00	0.00	
Restatements									-
Total Expenditure - Standard	254 815 772	16 640 998	271 456 770	271 456 770	241 219 645	(30 237 125)	88.86	94.66	244 167 885
					21 303 819				
Surplus/(Deficit) for the year	(10 310 109)	(82 236 315)	(92 545 424)	(32 654 137)	(35 803 087)	(3 148 950)	0.00	0.00	(25 076 037)
			(60 519 441)	(628 154)					

### APPENDIX D (2) (UNAUDITED)

### CAMDEBOO MUNICIPALITY

### RECONCILIATION OF BUDGETED FINANCIAL PERFORMANCE BY MUNICIPAL VOTE FOR THE YEAR ENDED 30 JUNE 2016

				2015	5/16				2014/15
Description	Original	Budget	Final	Final	Actual		Actual Outcome	Actual Outcome	Restated
Description	Total	_	Adjustments			Variance	as % of	as % of	Audited
	Budget	Adjustments	Budget	Budget	Outcome		Final Budget	<b>Original Budget</b>	Outcome
	R	R	R	R	R	R	R	R	R
REVENUE BY VOTE									
Vote 1 - EXECUTIVE AND COUNCIL	2 019 728	500 000	2 519 728	2 519 728	2 677 756	158 028	106.27	132.58	2 556 941
Vote 2 - CORPORATE SERVICES: ADMINISTRN	2 317 911	250 000	2 567 911	2 567 911	2 202 542	(365 369)	85.77	95.02	1 050 588
Vote 3 - CORPORATE SERVICES: COMM SERV	7 742 867	1 174 127	8 916 994	8 916 994	7 810 830	(1 106 164)	87.59	100.88	8 281 717
Vote 4 - CORPORATE SERVICES: PROTECTION	3 322 053	698 560	4 020 613	4 020 613	2 720 162	(1 300 451)	67.66	81.88	2 562 827
Vote 5 - FINANCIAL SERVICES	75 636 060	1 506 256	77 142 316	77 142 316	73 086 280	(4 056 036)	94.74	96.63	80 025 794
Vote 6 - TECHNICAL SERVICES: ENGINEERING	63 122 319	(9 831 970)	53 290 349	53 290 349	37 325 554	(15 964 795)	70.04	59.13	42 593 669
Vote 7 - TECHNICAL SERVICES: ELECTRICAL	90 344 725	-	90 344 725	90 344 725	79 593 434	(10 751 291)	88.10	88.10	82 020 312
Total Revenue by Vote	244 505 663	(5 703 027)	238 802 636	238 802 636	205 416 558	(33 386 078)	86.02	84.01	219 091 848
EXPENDITURE BY VOTE						<i>/ / /</i>			
Vote 1 - EXECUTIVE AND COUNCIL	22 516 995	1 664 130	24 181 125	24 181 125	21 156 831	(3 024 294)		93.96	18 145 253
Vote 2 - CORPORATE SERVICES: ADMINISTRN	14 161 690	442 285	14 603 975	14 603 975	14 034 286	(569 689)	96.10	99.10	11 851 333
Vote 3 - CORPORATE SERVICES: COMM SERV	20 767 440	12 162 870	32 930 310	32 930 310	24 456 059	(8 474 251)	74.27	117.76	27 339 288
Vote 4 - CORPORATE SERVICES: PROTECTION	8 223 638	(2 196 644)	6 026 994	6 026 994	5 113 825	(913 169)	84.85	62.18	4 838 280
Vote 5 - FINANCIAL SERVICES	33 076 428	1 568 871	34 645 299	34 645 299	23 798 406	(10 846 893)	68.69	71.95	26 982 545
Vote 6 - TECHNICAL SERVICES: ENGINEERING	77 881 365	1 679 171	79 560 536	79 560 536	73 717 182	(5 843 354)	92.66	94.65	85 665 009
Vote 7 - TECHNICAL SERVICES: ELECTRICAL	78 188 216	1 320 339	79 508 555	79 508 555	78 943 066	(565 489)	99.29	100.97	69 346 177
Total Expenditure by Vote	254 815 772	16 641 022	271 456 794	271 456 794	241 219 655	(30 237 139)	88.86	94.66	244 167 885
Surplus/(Deficit) for the year	(10 310 109)	(22 344 049)	(32 654 158)	(32 654 158)	(35 803 097)	(3 148 939)	0.00	0.00	(25 076 037)
			(628 175)	(628 175)					

# APPENDIX E (UNAUDITED)

### CAMDEBOO MUNICIPALITY DISCLOSURE OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 56 0F 2003

#### Grants and Subsidies Received

Name of Grant	Name of Organ of State or Municipal Entity		Quarterly I	Receipts			Quar	terly Expend	liture		Compliance to Revenue Act (*) See below	Reason for Non- compliance
		Sept	Dec	March	June	July	Sept	Dec	March	June	Yes / No	
Equitable Share FMG INEP MIG Projects MSIG	Nat Treasury Nat Treasury DME MIG DPLG	18 033 000 1 800 000 810 000 6 602 000 930 000	14 426 000 - 290 000 5 382 000	10 820 000 - - 1 357 000	-	-	10 819 750 936 863 - 2 010 132 25	10 819 750 672 500 - 3 649 851 57 096	10 819 750 96 838 57 000 5 540 265 248 620	10 819 750 117 733 1 194 454 3 333 868 652 408	Yes Yes Yes Yes Yes Yes	N/A N/A N/A N/A
EPWP Incentive Grant Health - Clinics SETA Fire grant Library	Province Province National SBDM SBDM	400 000 271 698 50 999 - -	300 000 573 585 21 217 - 1 557 000	300 000 - 73 967 - -	573 585 21 325 496 000	-	14 560 354 717 41 877 - -	644 702 354 717 41 877 - 519 000	248 820 85 551 354 717 41 877 - 519 000	260 376 354 717 41 877 496 000 519 000	Yes Yes Yes Yes	N/A N/A N/A N/A
Total Grants and Subsidies Received		28 897 697.00	22 549 802	12 550 967	1 090 910	-	14 177 924	16 759 493	17 763 618	17 790 183		