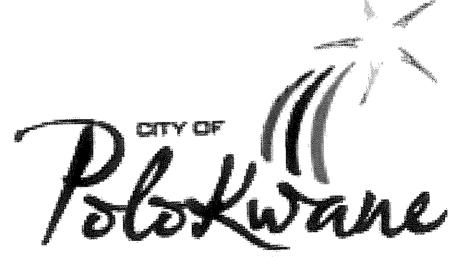
ENDED 30 JUNE 2013 DO	OCS NUMBER#	ATEMENTS FOR THE YEAR
5 Lo. 15 August 200 Aug	SER NAME (AUTHOR)	
SECTION B: AUTHORISATION / SUBMISSION DIRECTORATE: D T D SIGNATURE / DIRECTOR:	on BY	DATE: <u>25/03/2014</u>
SECTION C: COMMENTS REQUIRED FROM DIRECTOR: ENGINEERING SERVICES DIRECTOR: DEVELOPMENT & ECON. PLAN DIRECTOR: COMMUNITY SERVICES DIRECTOR: CORP. AND SHARED SERV. CHIEF FINANCIAL OFFICER DIRECTOR: COMMUNITY DEVELOPMENT DIRECTOR: STRAT PLAN. MONITOR. & EVAL MAN: COMMUNICATION AND PUBLIC PART.	M: [TICK IN APPLICABLE BLO SIGNATURE: SIGNATURE: SIGNATURE: SIGNATURE: SIGNATURE: SIGNATURE: SIGNATURE: SIGNATURE: SIGNATURE:	DATE:
SECTION D: SECRETARIAT & ADMINISTR REG, NO: REG. DATE:	•	COMMITTEE CLERK:
SECTION E: MUNICIPAL MANAGER  APPROVED FOR SUBMISSION:  REMARKS: SUBMITTEES	A G.	DATE: AND OS BOIL
FINANCE & LED ENERGY  WATER & SANITATION   COMMUNITY SAFE	HOUSING TY ROADS, S/WATER &	CULTURE, SPORTS, REC & SPEC. FOCUS  WASTE & ENVIRON.   SPATIAL PLAN & DEV
LAND USE MAN. LOCAL LABOUR FORUM	COUNCIL	MAYORAL COMMITTEE
APPROVED ITO DELEGATED POWERS  MM/ NUMBER ALLOCATED BY CAO - SEC	RETARIAT	DATE
APPROVAL OF EXECUTIVE MAYOR IN TE	RMS OF DELEGATED POW	ERS .
APPROVED ITO DELEGATED POWERS  EM/ NUMBER ALLOCATED BY CAO SEC	RETARIAT	DATE:

# POLOKWANE LOCAL MUNICIPALITY



NATURALLY PROGRESSIVE

CONSOLIDATED ANNUAL FINANCIAL
STATEMENTS
FOR THE YEAR ENDED
30 JUNE 2013
AUDITED

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# POLOKWANE MUNICIPALITY CONSOLIDATED ANNUAL FINANCIAL STATEMENTS ENDED 30 JUNE 2013

#### APPROVAL AND CERTIFICATION

I am responsible for the preparation of these consolidated financial statements, which are set out on pages 2 to 66, in terms of Section 126(1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

I certify that the salaries, allowances and benefits of Councillors as disclosed in note 25 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Cooperative Governance and Traditional Affairs determination in accordance with this Act.

Ms TC Mametja MUNICIPAL MANAGER 25/03/2014.

DATE

# POŁOKWANE MUNICIPALITY CONSOLIDATED ANNUAL FINANCIAL STATEMENTS 30 JUNE 2013

#### General information

NJ Mokgokong

#### Members of the Council

FP Greaver Executive Mayor MC Mathiba Speaker

LM Legodi Member of the Mayoral Committee MJ Kaka Member of the Mayoral Committee MD Madikoto Member of the Mayoral Committee ME Maleka Member of the Mayoral Committee PJ Modikoa Member of the Mayoral Committee MS Tiale Member of the Mayoral Committee RC Molepo Member of the Mayoral Committee LE Hardy Member of the Mayoral Committee MJ Ralefatane Member of the Mayoral Committee MK Teffo Member of the Mayoral Committee

AH Botha Member of Council HE Chauke Member of Council FA Haas Member of Council ME Khalo Member of Council A Kirkpatrick Member of Council MF Kubiane Member of Council M.I.Lekota Member of Council MM Lemekoana Member of Council MW Letsoalo Member of Council M Maake Member of Council MG Mabelebele Member of Council MM Mabitsela Member of Council MT Mahutla Member of Council NE Machaba Member of Council TJ Magoro Member of Council RT Makgabo Member of Council KP Makgoba Member of Council MP Maifala Member of Council MM Mailula Member of Council MM Maja Member of Council MA Malemati Member of Council SJ Malope Member of Council CM Mamabolo Member of Council ML Mamabolo Member of Council SN Mamabolo Member of Council MA Manona Member of Council SM Mashabela Member of Council MC Mashiane Member of Council A Mashie Member of Council MR Mashitisho Member of Council MA Mathabatha Member of Council JM Matlou Member of Council MJ Manamela Member of Council QN Mehlape Member of Council ST Mehlape Member of Council JA Moabelo Member of Council MA Moakamedi Member of Council TJ Mogale Member of Council RK Mogashoa Member of Council TSP Mojapelo Member of Council

Member of Council

# POLOKWANE MUNICIPALITY CONSOLIDATED ANNUAL FINANCIAL STATEMENTS 30 JUNE 2013

JS Mokonyama Member of Council MH Morwana Member of Council SM Motseo Member of Council M Mothiba Member of Council ML Motshekga Member of Council W Naumann Member of Council SE Nkadimeng Member of Council MM Peta Member of Council MP Phadu Member of Council RH Phoshoko Member of Council MJ Raletiena Member of Council CS Ramabu Member of Council DM Ramakgwakgwa Member of Council MJ Sedibane Member of Council MR Sekgobela Member of Council MJ Sello Member of Council ND Setjie Member of Council TC Shilajoe Member of Council MMP Sono Member of Council KG Tsheola Member of Council MA Thobejane Member of Council MJ Willemse Member of Council **ER Wilson** Member of Council

Municipal Manager

Chief Financial Officer

T C Mametja F J Mudau

**Auditors** 

Office of the Auditor-General

**Grading of Local Authority** 

Bankers

Grade 10

Standard Bank

**Business addres** 

Civic Centre

C/O Landdros Mare and Bodenstein Street

Polokwane 0699

Postal address

P O Box 111 Polokwane

0700

			GROUP	MUM	ICIPALITY
	Note	2013	2012	2013	2012
ASSETS		R	R	R	R
Current assets					
Cash and cash equivalents	15	£4.51.700			
Trade and other receivables from exchange transactions	12	54,154,796 355,993,145	13,603,619	52,061,276	11,273,530
Other receivables from non-exchange transactions	13		261,765,245	352,046,801	263,452,951
Inventories	13 11	19,789,631	14,939,706	19,193,398	14,061,682
Investments	9	53,890,856	60,155,470	53,890,856	60,155,470
Current portion of receivables	10	220,000,000 7.662,736	223,808,054	220,000,000	223,808,054
VAT receivable			7,502,238	8,595,490	7,502,238
Total Current Assets	14	21,665,832	65,908,014	21,665,832	65,908,014
Total Current Assets		733,156,996	647,682,346	727,453,653	646,161,939
Non-current assets					
Non-current receivables	10	2,079,219	2,823,143	7.808.993	8,667,466
investments	9	84,012,389	82,764,947	67,217,189	67,217,189
Property, plant and equipment	8	5.805.426.741	5.707,376,766	5,666,973,194	5,599,936,285
Intangible assets	8.1	17.834.302	21,750,887	17,834,302	21,750,887
Investment property	8.2	234.602.329	234,602,329	234.602.329	234,602,329
Heritage assets	8.3	11,145,452	11.145.452	11,145,452	11,145,452
Biological assets	8.4	13,965,349	14,609,293	13,965,349	14.609.293
Total Non-current assets	******	6,169,065,781	6,075,072,818	6,019,546,810	5,957,928,902
Total Assets		6,902,222,777	6,722,755,164	6,747,000,463	6,604,090,841
LIABILITIES					
Current liabilities					
Trade and other payables from exchange transactions	6	290,549,180	220,092,076	288,469,461	218,419,045
Consumer deposits	5	66,453,929	64,595,957	63.788.114	62,072,194
Current portion of unspent conditional grants and receipts	7	219,565,190	198,332,095	194,552,601	174,566,948
Current portion of borrowings	4	43,104,644	42,527,595	36,384,956	35,807,907
Current portion of finance lease liability	38	2,498,679	2.597.004	2,498,679	2,597,004
Total Current Liabilities	<del></del>	622,171,622	528,144,728	585,693,811	493,463,098
Non-current liabilities	*******		-		
Non-current borrowings	4	284,442,876	324,879,571	262,202,961	298,587,916
Non-current finance lease fiability	38	21,268,872,00		21.268.872	21,268,872
Non-current Provisions	35	194,387,486	177,751,749	194,387,486	177,751,749
Total Non-current Liabilities	****	500.099.234	502.631.320	477,859,319	407 000 500
Total liabilities					497,608,537
10tal napmides		1,122,270,856	1,030,776,047	1,063,553,129	991,071,635
Net assets		5,779,951,921	5,691,979,116	5,683,447,334	5,613,019,206
NET ASSETS					•
Housing Development	2	10,754,922	11,247,728	10,754,922	11.247.728
Revaluation Reserves	3	860.899.434	826.344,434	770.838.771	770,838,771
Accumulated surplus	ŭ	4,908,297,564	4,854,441,780	4,901,853,641	4,852,201,580
Total net assets					
		5,779,951,921	5,692,033,942	5,683,447,334	5,634,288,078
			······································		

# POLOKWANE MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2013

		<u>G</u> F	ROUP		MUNICIPALITY
		2013	2012	2013	2012
	Note	R	R	R	R
REVENUE					
Revenue from Exchange Transactions unless specified otherwise					
Property rates - Non Exchange Transactions	17	254 011 397	228 636 759	254 720 916	229 422
Service charges	18	877,945,657	791,653,078	867 519 757	781 28 <sup>-</sup>
Rental of facilities	19	12,467,134	5,509,961	12 467 134	761 26 5 509
Investment Revenue - external investments	22	22,199,215	23,838,217	23 016 680	24 554
Interest earned - outstanding debtors		7 377 257	17 678 491	7 377 257	17 678
Fines - Non Exchange Transactions		2 626 889	4 496 562	2 626 889	4 496
Licenses and permits		8 815 818	8 234 418	2 626 669 8 815 818	4 49t 8 23d
income for agency services		13 892 068	13 827 380	13 892 068	13 823
Government grants recognised - operating - Non		10 002 000	13 027 300	501 274 579	
Exchange Transactions	20	501 274 579	367 484 803	301 274 579	367 48
Government grants recognised - capital - Non Exchange				187 076 977	213 510
Transactions	20	187 076 977	213 510 998	107 010 071	2100,
Public contributions, donated and contributed property					
plant and equipment	21	-	36 649 036	-	36 649
Other revenue	23	83,713,723	95,865,702	81 347 268	95 839
Total Revenue		1 971 400 714	1 807 385 403	1 960 135 343	1 798 48
EXPENDITURE					
Employee related costs	24	416,259,371	403,380,688	412 054 662	399 03:
Remuneration of councillors	25	21 922 288	20 614 731	21 922 288	20 61
Bad debts	12	53 486 067	38.191.993	53 486 067	38 19
Collection costs		1 178 073	817 561	1 178 073	81
Depreciation		268 686 447	235 552 261	265 100 184	231 25
Repairs and maintenance		117 114 416	96 881 394	117 114 416	96 88
Finance cost	26	32,295,223	31,659,238	29 594 115	29 42
Bulk purchases	27	581,300,952	518,796,538	581 300 952	518 79
Grants and subsidies paid	28	240,000	240,000	5 540 000	6 12
General expenses	29	418,612,259	287,993,707	416 742 690	281 11
Total Expenditure		1,911,095,096	1,634,128,112	1 904 033 448	1 622 25
Loss on disposal of assets	43	11,441,858		11,441,858	
Fair value adjustment on biological assets	44	643,944	_	643,944	
Less: Impairment loss	45		1,202,194	U7U, U77	1 20
NET SURPLUS FOR THE YEAR		48,219,815,92	172,055,097,11	44 016 093	1,202 175 036

# POLOKWANE MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS 30 JUNE 2013

# GROUP

	Notes	Housing Fund	Revaluation Reserve	Total	Accumulated Surplus/ (Deficit)	Total
		047.44	CZ (		<b>A</b>	4
Baiance at 30 June 2011		11 155 453	770 838 771	781 994 224	4 582 288 156	5 364 282 380
Adjustments on assets -prior year	30		70 064 971	70,064,971	89 052 183	159,117,155
Adjustments on expenditure -prior year					5 964 535	5,964,535
Net gains and losses not recognised in the statement of financial		11		1 1 1		
performance (Housing Dev Fund)		92.275		92,275		92,275
Surplus on revaluation of property, plant and equipment			(14 559 308)	(14,559,308)		(14,559,308)
Transfers to/ from accumulated surplus (provisions)				1	5 081 808	5,081,808
Surplus for the period				r	172 055 097	172,055,097
Balance at 30 June 2012		11 247 728	826 344 434	837 592 162	4 854 441 780	5 692 033 942
				•		
Net gains and losses not recognised in the statement of financial				,		
performance (Housing Dev Fund)	, ,	(492 807)		(492,807)		(492,807)
Surplus on revaluation of property, plant and equipment			34 555 000	34,555,000	MPAnahu	34,555,000
Transfers to/ from accumulated surplus (provisions)				•	5 635 969	5,635,969
Surplus for the period				ı	48 219 816	48,219,816
Balance at 30 June 2013		10 754 921	860 899 434	871 654 355	4 908 297 564	5 779 951 919

# MUNICIPALITY

	Notes	Housing Fund	Revaluation	Total	Accumulated	Total
			Reserve		Surplus/ (Deficit)	
Balance at 30 June 2011		11 155 453	770 838 771	781 994 224	4 543 650 161	5 325 644 385
Adjustments on assets -prior year	30				122 474 782	122,474,782
Adjustments on expenditure -prior year					5 964 535	5,964,535
Net gains and losses not recognised in the statement of financial						Mad Araba
performance (Housing Dev Fund)		92 275		92,275		92,275
Transfers to/ from accumulated surplus (provisions)			•	ı	5 081 808	5,081,808
Surplus for the period				1	175.030 294	175,030,294
Balance at 30 June 2012		11 247 728	770 838 771	782 086 499	4 852 201 580	5 634 288 079
				1		1
Net gains and losses not recognised in the statement of financial		••••			A Mariaham	
performance (Housing Dev Fund)		(492 807)		(492,807)		(492,807)
Transfers to/ from accumulated surplus (provisions)				•	5 635 969	5,635,969
Surplus for the period				ı	44 016 093	44,016,093
Balance at 30 June 2013		10 754 921	770 838 771	781 593 692	4 901 853 642	5 683 447 334
					TOTAL POPULATION OF THE PARTY O	

# POLOKWANE MUNICIPALITY CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2013

	Note	2013 R	GROUP 2012 R	2013 R	MUNICIPALITY 2012 R
CASH FLOW FROM OPERATING ACTIVITIES					
Cash receipted from ratepayers, government and Cash paid to suppliers and employees	d others	1,913,527,898 (1,695,167,316)	1,665,161,279 (1,381,988,458)	1,905,879,644 (1,693,547,148)	1,653,901,997 (1,374,160,022)
Cash generated from operations	31	395,259,778	349,564,167	388 998 455	343 102 292
Interest received Finance cost		30 395 122 (33 979 713)	42 234 432 (31 633 165)	30 393 937 (29 594 115)	42 232 584 (29 426 803)
Net cash from operating activities		391 675 187	360 165 434	389 798 277	355 908 073
CASH FLOW FROM INVESTMENT ACTIVITIES	i				
Purchase of property, plant and equipment Purchase of intangible assets (increase)/decrease in non-current receivables (Increase)/decrease in non-current investments		(339 662 368) ( 234 779)	(346 124 930) (8 399 378) 13 598 980 (60 292 289)	(339 662 368) ( 234 779)	(346 104 026) (8 399 378) 13 598 980 (58 999 800)
(Increase)/decrease in current investments		3 808 054	(3 814 832)	3 808 054	(3 814 832)
Capitalisation of interest on investment Net cash from investment activities		818,203 (335 270 890)	(405 032 449)	(336 089 093)	(403 719 056)
CASH FLOW FROM FINANCING ACTIVITIES					
Increase/(decrease) in long term loans Increase/(decrease) in deposits Increase/(decrease) in finance lease liability		(39 859 647)	50 189 376 4 475 768 (3 969 295)	(35 807 907) 1 715 920 ( 98 325)	53 336 733 4 475 768 (3 969 295)
Movement in accruals  Net cash from financing activities		(75,098) (39 934 745)	4 014 50 699 863	(34 190 312)	53 843 206
Increase/(decrease) in cash and cash equivale	ents	16 469 553	5,832,848	19 518 874	6 032 220
Cash and cash equivalents at beginning of the year Cash and cash equivalents at end of the year	ear 15 15	13 603 619 54 154 796	7 474 049 13 603 619	11 273 530 52 061 276	5 241 310 11 273 530

Description				2012/2013				
	Orignal Budget	Budget Adjustments (i.t.o. s28 and s31 of MFMA)	Virement (i.t.o Council approved polloy)	Final Budget	Actual Outcome	sonance an	feutoA 8 se amostriO IsniT To 1agbu8	A ctual Outcome as % Isnigino to tagbuga
	ĸ	œ	~	æ	œ	~	1	1
	1	2	3	4	s,	7	8	ø
Financial Performance								
Property Rates	248,982,000	253,982,000	253,982,000	253,982,000	254,720,916	(736,816)	100.28	102.30
Rental Income (PMA)	12,120,852	(1,166,350)	10,954,502	10,954,502	10,393,100	561,402	94.88	85.75
Service Clarges	846,214,390 R 677,285	955,528,580	000,020,000	950,328,980	757 198 475	66,918,553	90.73	91.41
Trensfere recognised - operational	402,905,000	491,330,855	455,884,855	491,330,855	501,274,579	(9,943,724)	102.02	124.42
Other own Revenue	159,625,925	223,489,805	222,739,125	223,510,925	126,561,874	96,949,051	56.62	79.29
Total Revenue (Exculcing capital transfers and contributions)	1,780,525,652	1,931,643,185	1,937,567,357	1,943,785,157	1,781,859,181	161,826,976	35	100
Employee Costs	439,519,405	403,212,626	404,178,936	406,835,447	415,050,943	(8,215,496)	102.02	84.43
Remuneration of Councilors	21,456,095	21,456,095	21,466,585	21,456,095	21,922,288	(466,193)	102.17	102.17
New timestation of doard of Directors (PRA)	1,533,943	415,411-	1,418,629	1,418,529	1,208,924	-209,705	37.85	73
Opposedation and asset impairment	187,057,210	276,000,000	276,060,006	276.060.000	268.663.551	7.396.449	97.32	143.63
Finance Charges	39,394,400	28,938,400	34,846,400	30,298,400	32,262,061	(1,963,661)	106,48	81.90
Materials and Bulk purchases	664,629,895	677,193,895	673,043,275	677, 193, 895	698,415,368	(21,221,473)	103.13	105.08
Transfers and Grants	3,240,000	5,540,000	5,540,000	5,540,000	5,540,000	•	100.00	170.99
Gain / (isss) on disposal of assets Entrodies adjustment on Molodical access	•	•	•	•	(11,441,858)	11,441,858	0.0	000
Other Expenditure	288,947,636	330,037,523	339,240,231	333,796,092	420,744,607	(86.948.515)	126.05	145.61
Total Expenditure	1,885,778,584	1,780,263,225	1,795,794,056	1,782,588,558	1,902,843,007	(110,663,859)	106	113
Loss: Impairment of Assets					•			
Surplus (Deffett)	94,747,068	151,379,960	141,773,301	151,188,599	(120,883,827)	272,489,835	(14)	(13)
Transfer Recognised - capital	388,070,000	386,321,955	391,767,955	386,321,955	187,076,977	199,244,978	8,62	10.51
Commended Agreement - capital & control casts and control of the section of the s	940 946	370 701 103				201 001 020	00.0	00.0
	404,017,000	016,101,100	303,041,000	996'909'Jeg	161,281,00	Z/Z,469,635	(14)	(13)
Surplus for the year	482,517,068	537,701,915	533,541,256	537,508,554	66,193,151	272,489,835		
Capital expenditure and funds resources					2			
Transfers recognition — Transfers recognitions and Denations Purblic Centributions and Denations	388,070,090	386,321,955	391,767,966	386,521,955	187,076,977	199,244,978	35.04	38.58
BOTOWARS	200 957 20	8 C C C C C C C C C C C C C C C C C C C	27.0 07.0	1 000	900 300	100	0.00	00.0
Total courses of capital	485 306 000	533 784 000	529 246 000	040 dag 545		404 407 634	00.02	27
ו לימו סלתו לפס כו לפולונמו	200,004,004	200,400,000	On interes	200,000,000	208,202,300	194,137,034	240	5
Cash Flows	000	200						
trasmoash equivalents at the beginning of the year. Not Cosh from (Used) population	678 861 101	859 873 000	96,678,000	36,676,000 BRS 942 101	11,273,530	•		
Net Cash from (Used) Investing	(483,665,669)	(531,804,000)	(532,399,669)	(532, 399, 669)	(335,270,890)			
Net Cash from Used Financing	(26,650,343)	(23,507,000)	(26,650,343)	(26,650,343)	(38,317,150)			
Castroash equivalents at the year end	180,675,178	401,240,000	405,800,178	405,900,178	34,979,320			

# POLGINVAME MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL FOR THE YEAR ENDED 30 JUNE 2013

# MUNICIPALITY

Description				2012/2013				
	Orignal Budget	Budget	Virement	Final Budget	Actual Outcome		*	,
		Adjustments (i.t.o. s28 and s31 of MFMA)	(i.t.o Council approved policy)	1		eonerie	feuta Utcome o % of inal inalet	ctual utcome s % of ingital tagbu
	2	æ	œ	2	2		e o	9
	1	2	3	4	9	_	8	6
Financial Performance								
Property Rates	248,982,000	253,982,000	253,982,000	253,982,000	254,720,918	(738.916)	100.29	102 30
Service Charges	948,214,590	955,329,590	956,329,590	956,329,590	867,519,757	87,809,833	90.81	91.49
myestment Revenue	8,677,285	8,677,285	8,677,285	8,677,285	23,016,680	(14,338,395)	265.25	265.25
Transfers recognised - operational	402,806,000	491,330,855	485,884,855	491,330,855	501,274,579	(9,943,724)	102.02	124.42
Outer own Revenue Total Devenue (Evenue) in complete and considerations	158,854,125	222,739,125	222 739.125	222,739,125	126,526,434	96,212,691	56.80	79.65
Total nevertible (standaring expired partialers and contragolutions)	1,757,833,000	1,932,058,855	1,826,812,855	1,932,058,855	1,773,058,365	159,000,490	92	100
Employee Costs	437,054,605	402,054,605	400 556 115	402,054,605	412,054,662	(10,000,057)	102.49	94,28
Kemureration of Councillors	21,456,095	21,456,095	21,466,585	21,456,095	21,922,288	(466, 193)	102.17	102 17
Debi impakment	40,000,000	40,000,000	45,005,000	40,000,500	53,486,067	(13,486,087)	133.72	133,72
Deprecation and assert impairment	186,997,210	276,000,000	276,000,000	276,000,000	285,100,184	10,899,816	96.05	141.77
Tinance Charges	31,486,400	31,486,400	31,486,400	31,486,400	29,594,115	1,892,285	93.89	93.99
Makenals and bulk burchases	664,629,895	677,193,895	673,043,275	677,193,895	698,415,368	(21,221,473)	103.13	105.08
Transfers and Grants	3,240,000	5,540,000	5,540,000	5,540,000	5,540,000	•	100.00	170 89
Gain / (loss) on disposal of ascets	•	•	•	•	11,441,858	(11,441,858)		
nair value adjustment on biological assets	•	•	•	•	643,944	(843,944)		
Other Expenditure	285,243,785	329,982,795	335,481,682	329,982,795	417,920,763	(87,937,986)	126.65	146.51
otal Expenditure	1,870,108,000	1,783,713,790	1,783,574,037	1,783,713,790	1,916,119,250	(132,405,480)	101	115
Loss: Impairment of Assats					,			
Surplus((Deffolt)	97,525,000	148,345,065	143,038,818	148,345,065	(143,060.884)	291.406.949	(8)	(14)
Transfer Recognised - capital	388,070,000	386,321,955	391,787,955	386,321,955	187.076 977	199 244 978	98.0	40.58
Contributions Recognised - capital & contributions assets							50.0	0000
Surplus/(Deficit) after capital transfer and contributions	485,585,000	534,867,020	634.806.773	634.687.020	44 018 093	201 405 649	(18)	457
Share of Surplus/Deficit of associate		•			,	ALACANIA		
Surplus for the year	485,595,000	534,667,020	534,806,773	534,667,020	44,016,093	291,405,949		
Capital expenditure and funds resources								
Capital Expenditure								
Fansters recognised - Capital	388,070,000	386,321,955	391,767,985	386,321,955	187,076,977	199,244,978	35.05	38.57
Public Cognistians and Danghang				•		•		
Documents of the second	000 000 26	147 482 D45	147 ARO 045	370 087 277	450 205 000		0.00	0.00
Total sources of capital	485 070 000	000 000	000 010 001	C45 705 141	192,000,000	(3,103,343)	BC:07	31.46
	000,010,000	000,400,000	539,250,000	533,804,000	339 662,365	184,141,635	64	70
Cash Flows				•••				
Cashteash equivalents at the beginning of the year	10,000,000	96,678,000	96,878,000	96.678.000	,			
Net Cash from (Used) operating	672,592,000	859,873,000	859,873,000	859,873,000	•			
Net Cash from (Used) Investing	(483,070,000)	(531,804,000)	(531,804,000)	(531,804,000)	4			
Net Cash from Used Financing	(23,507,000)	(23,507,000)	(23,507,000)	(23,507,000)			_	
ashkash equivalents at the year end	176,015,000	401,240,000	401,240,000	401,240,000	•			

# GROUP

Reconciliation of Budget surplus/deficit with the surplus/deficit in the statement of financial performance

Net surplus/deficit per the statement of Financial performance

48,219,816

Note

Fair value adjustments income Surjuse on the sale of assets Adjustment for the sale of assets Adjustment for the sale of assets Expenditure variances Impairment acquire expenditure Cost and asset of asset Debt impairment - Actual Debt impairment - Actual	110,244,449 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
deure			
office 2			
reflure 2.2	110,244,44		
ndfure 2	110,244,44		
ndhue 2	110,244,44		
offlure 2	110,244,44		
N			
и			
Debt impairment - Actual			
Debt most Didect	5		
Don't minimum and an analysis	0		
Net surplus/deficit per approved budget	-51,581,527		
Note 1	Actual	Budget	Variance
Revenue			
ates	254.720.916	253 982 000	738 916
HA)	10,383,100	10,954,502	(561,402)
Service Charges	866,810,237	955,329,590	(88,519,353)
External Investments	22,198,475	8,677,285	13,521,190
rants and Subsidies	501,274,579	491,330,855	9,943,724
	126,581,874	223,510,925	(96,949,051)
Total Revenue	1,781,959,181	1,943,785,157	(151,825,976)
Norta 2			
Expenditure			
	414 050 043	A08 935 A47	8 215 406
Councillors	21.922.288	21.456.085	466.193
Remuneration of Directors (PHA)	1,208,924	1,418,629	(209,705)
Debt Impairment	51,121,068	40,000,000	11,121,086
Sepreciation and asset impairment	268,663,551	276,060,006	(7,396,449)
Finance Charges	32,262,061	30,298,400	1,963,661
Materials and Bulk purchases	598,415,368	677,193,895	21,221,473
Transfers and Grants	5,540,000	5,540,000	•
Other Expenditure	(11,441,858)	•	(11,441,858)
s expenditure	(643,944)		(643,944)
	420,744,607	333,798,092	86,948,515
Total Expenditure	1,902,843,007	1,792,598,558	110,244,449

# MUNICIPALITY

Reconciliation of Budget surplus/deficit with the surplus/deficit in the statement of financial performance

Note

-	r	20010101
Adjusted for:		
Revenue variances	+	-159,000,490
Fair value adjustments income		0
Surplus on the sale of assets		6
Add: Revenue variances	1 (15)	(159,000,490)
Adjustment for:	22	108,233,856
Expenditure variances		
Impairments recognised	_	0
Fair yakse adjustments expenditure		0
Loss on sale of asset	•	0
Less: Expenditure variances	2 10	108,233,856
Debt impairment - Actual		0
Debt Impairment - Budget		C

Less: Expenditure variances	2 108,233,856		
Dakt Impairment - Act ral			
Dani in the second of the seco	>		
Debt Impairment - Budget	0		
Net surplus/deficit per approved budget	-50,766,534		
Note 1	Actual	Budget	Variance
Ravenue			
Property rates	254,720,916	253,982,000	738,916
Service Charges	757,519,757	955,329,590	(87,809,833)
Interest Earned - External investments	23,016,680	8,677,285	14,339,395
Government Grants and Subsidies	501,274,579	491,330,855	9,943,724
Other Income	126,526,434	222,739,125	(96,212,691)
Total Revenue	1,773,058,365	1,932,058,855	(159,000,490)
Note 2			
Expenditure			
Employee Costs	412,054,662	402,064,805	10,000,057
Remuneration of Councillors	21,922,288	21,456,095	466,193
Deta Impairment	53,486,067	40,000,000	13,486,067
Depreciation and esset impairment	265,100,184	276,000,000	(10,859,816)
Finence Charges	29,594,115	31,486,400	(1,892,285)
Materials and Bulk purchases	698,415,36B	677,193,895	21,221,473
Transfers and Grants	5,540,000	5,540,000	•
Other Expenditure	(11,441,858)		(11,441,858)
Fair value adjustments expenditure	(643,944)		(643,944)
Loss on sale of asset	417,920,763	329,982,795	87,937,968
Total Expenditure	1,891,947,646	1,783,713,790	108,233,856

	412,054,682	402,054,805	10,000,057
Councilors	21,922,288	21,456,095	466,193
	53,486,067	40,000,000	13,486,067
d esset impairment	265,100,184	276,000,000	(10,899,816)
	29,584,115	31,486,400	(1,892,285)
ik purchases	698,415,368	677,193,895	21,221,473
rents	5,540,000	5,540,000	•
į,	(11,441,858)	1	(11,441,858)
ents expenditure	(643,944)		(643,944)
seet	417,920,783	329,982,795	87,937,968
ē.	1,891,947,646	1,783,713,790	108.233.856

#### **Accounting Policies**

#### 1. Presentation of Annual Financial Statements

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practices (GRAP) prescribed by the Minister of Finance in terms of General Notice 991 and 992 of 2005. These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise.

A summary of the significant accounting policies, which have been consistently applied, are disclosed below.

These accounting policies are consistent with the previous period.

#### 1.1 Consolidation

#### Basis of consolidation

The consolidated annual financial statements incorporate the annual financial statements of the municipality and the municipal entity.

The annual financial statements of the municipality and its municipal entity are used in the preparation of the consolidated annual financial statements and are prepared as of the same reporting period.

On acquisition the economic entity recognises the municipal entity's identifiable assets, liabilities and contingent liabilities at fair value, except for assets classified as held-for-sale which are recognised at fair value less costs to sell.

The results of the municipal entity are included from the effective date of acquisition. Where necessary, adjustments are made to the consolidated annual financial statements of the municipal entity to bring their accounting policies used in line with those of the municipality.

All intra-entity transactions, balances, revenues and expenses are eliminated in full on consolidation.

#### 1.2 Significant judgments and sources of estimation uncertainty

In preparing the annual financial statements, management is required to make estimates and assumptions that affect the amounts represented in the annual financial statements and related disclosures. Use of available information and the application of judgment is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the annual financial statements. Significant judgments include:

#### Trade receivables / Held to maturity investments and/or loans and receivables

The municipality assesses its loans and receivables for impairment at each statement of statement of financial performance, the municipality makes judgments as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a financial asset/liability.

The impairment for loans and receivables is calculated on a portfolio basis, based on historical loss ratios, adjusted for national and industry-specific economic conditions and other indicators present at the reporting date that correlate with defaults on the portfolio. These annual loss ratios are applied to loan balances in the portfolio and scaled to the estimated loss emergence period.

#### Allowance for slow moving, damaged and obsolete stock

An allowance for stock to write stock down to the lower of cost or net realisable value Management have made estimates of the selling price and direct cost to sell on certain inventory items.

The write down is included in the impairment of assets note.

#### Fair value estimation

The fair value of financial instruments traded in active markets (such as trading and available-for-sale securities) is based on quoted market prices at the statement of financial

position date. The quoted market price used for financial assets held by the municipality is the current bid price. The carrying value less impairment provision of trade receivables and payables are assumed to approximate their fair values. The fair value of financial liabilities for disclosure purposes is estimated by discounting the future contractual cash flows at the prime interest rate that is available to the municipality for similar financial instruments.

#### Impairment testing

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable.

The municipality has identified all its capital assets, excluding Investment Property, as non-cash generating assets as it's the municipality's view that the primary objective of these assets are to provide a service and not to generate a commercial return.

#### **Provisions**

Provisions were raised and management determined an estimate based on the information available. Additional disclosure of these estimates of provisions is included in note 36 - Provisions.

#### Useful lives of assets

The municipality's management determines the estimated useful lives and related depreciation charges. Management will increase the depreciation charge where useful lives are less than previously estimated useful lives.

#### Post-retirement benefits

The present value of the post retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (income) include the discount rate. Any changes in these assumptions will impact on the carrying amount of post retirement obligations.

The municipality determines the appropriate discount rate at the end of each year. This is the interest rate that should be used to determine the present value of estimated future cash outflows expected to be required to settle the pension obligations. In determining the appropriate discount rate, the municipality considers the interest rates of high-quality corporate bonds that are denominated in the currency in which the benefits will be paid, and that have terms to maturity approximating the terms of the related pension liability. Other key assumptions for pension obligations are based on current market conditions. Additional information is disclosed in Note 46.

#### Effective interest rate

The municipality used the prime interest rate to discount future cash flows.

#### Allowance for doubtful debts

An impairment loss is recognised in surplus and deficit when there is objective evidence that is irrecoverable. The impairment is measured as the difference between the debtors carrying amount and the present value of estimated future cash flows discounted at the effective interest rate, computed at initial recognition.

#### 1.3 Presentation of Currency

These annual financial statements are presented in South African Rand which is the functional currency of the municipality.

#### 1.4 Going concern assumption

In terms of the accounting standard GRAP 1 paragraphs 27 to 30 the annual financial statements are prepared on a going concern basis. The assumption is based on the fact that the municipality may invoke its power to levy additional rates or taxes to enable the municipality to be considered as a going concern even though the municipality will be operational for extended periods with negative net assets.

However based on the current solvency and liquidity ratio's tests performed, the municipality's ability to operate as a going concern is under threat.

#### 1.4.1 Housing development fund

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

#### 1.4.2 Revaluation Reserve

The surplus arising from the revaluation of land and buildings is credited to a revaluation reserve. The revaluation surplus is realised as re-valued buildings are depreciated, through a transfer from the revaluation reserve to the accumulated surplus/(deficit). On disposal, the net revaluation surplus is transferred to the accumulated surplus/(deficit) while gains or losses on disposal, based on re-valued amounts, are credited or charged to the Statement of Financial Performance.

#### 1.5 Investment property

#### 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. 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 fair value as at the date of acquisition. The cost of self-constructed investment property is the cost at date of completion

#### Subsequent Measurement:

Investment property is measured at fair value. After initial recognition all investment property is measured at fair value at each Statement of financial position date. No depreciation is calculated on these properties.

#### 1.6 Property, plant and equipment

#### 1.6.1 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 period.

The cost of an item of property, plant and equipment is recognised as an asset when:

- → it is probable that future economic benefits or service potential associated with the item will flow to the municipality; and
- → the cost of the item can be measured reliably

Property, plant and equipment is initially measured at cost. The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. 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 at no cost, or for a nominal cost, its cost is its fair value as at date of acquisition. Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

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

Costs include costs incurred initially to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the location and condition necessary for it to be capable of operating in the manner intended by management.

Major spare parts and stand by equipment which are expected to be used for more than one period are included in property, plant and equipment. In addition, spare parts and stand by equipment which can only be used in connection with an item of property, plant and equipment are accounted for as property, plant and equipment.

Major inspection costs which are a condition of continuing use of an item of property, plant and equipment and which meet the recognition criteria above are included as a replacement in the cost of the item of property, plant and equipment. Any remaining inspection costs from the previous inspection are derecognised.

Property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses.

#### 1.6.2 Subsequent recognition

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and impairment losses excluding land and buildings. B392 Land is not depreciated as it is deemed to have an indefinite useful life.

When an item of property, plant and equipment is re-valued, any accumulated depreciation at the date of the revaluation is restated proportionately with the change in the gross carrying amount of the asset so that the carrying amount of the asset after re-valuation equals its revalued amount.

Any increase in an asset's carrying amount, as a result of a revaluation, is credited directly to a re-valuation surplus. The increase is recognised in surplus or deficit to the extent that it reverses a revaluation decrease of the same asset previously recognised in surplus or deficit.

Any decrease in an asset's carrying amount, as a result of a revaluation, is recognised in surplus or deficit in the current period. The decrease is debited directly to a revaluation surplus to the extent of any credit balance existing in the revaluation surplus in respect of that asset. The revaluation surplus in equity related to a specific item of property, plant and equipment is transferred directly to retained earnings when the asset is derecognised.

The revaluation surplus in equity related to a specific item of property, plant and equipment is transferred directly to retained earnings as the asset is used. The amount transferred is equal to the difference between depreciation based on the re-valued carrying amount and depreciation based on the original cost of the asset.

#### 1.6.3 Depreciation

Property, plant and equipment are depreciated on the straight line basis over their expected useful lives to their estimated residual value. Property, plant and equipment is carried at cost less accumulated depreciation and any impaired costs.

The useful lives of items of property, plant and equipment have been assessed as follows:-

#### Item Average useful life

#### Infrastructure

→ Roads and paving	30 years
→ Pedestrian malls	5 years
→ Electricity	20-30 years
→ Sewerage	15-20 years
→ Water	15-20 years
→ Housing	30 years
→ Refuse sites	15 years

#### Community

→ Recreational facilities	20 - 30 years
→ Cemeteries	30 years
→ Halls	30 years
→ Libraries	30 years
→ Parks and gardens	10 - 30 years
→ Fire services	30 years
→ Clinics	20 - 30 years
→ Sport fields	20 - 30 years
→ Stadium	30 years

#### Other

→ Motor vehicles	5 years
→ Plant and equipment	2-15 years
→ Security measures	3-10 years
→ Buildings	30 years
→ Specialised vehicles	10 years
→ IT equipment	3-5 years
→ Office equipment	3-7 years
→ Library books	10 years

Land is not depreciated as it is regarded as having an infinite useful life.

The residual value, useful life and depreciation method of each asset are reviewed at the end of each reporting date. If the expectations differ from previous estimates, the change is accounted for as a change in accounting estimate. 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 is depreciated separately.

The depreciation charge for each period is recognised in surplus or deficit unless it is included in the carrying amount of another asset.

#### 1.6.4 De-recognition

Items of property, plant and equipment 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 from the de-recognition of an item of Intangible assets is included in surplus or deficit when the items derecognised. The gain or loss arising from the de-recognition of an item of property, plant and equipment is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the item.

Assets which the municipality holds for rentals to others and subsequently routinely sell as part of the ordinary course of activities are transferred to inventories when the rentals end and the assets are available-for-sale. These assets are not accounted for as non-current assets held for sale. Proceeds from sales of these assets are recognised as revenue. All cash flows on these assets are included in cash flows from operating activities in the cash flow statement

#### 1.7 Biological Assets

Initial Recognition

A biological asset or agricultural produce is recognised when, and only when:

- → the municipality controls the asset as a result of past events;
- → it is probable that future economic benefits associated with the asset will flow to the municipality
- →and the fair value or cost of the asset can be measured reliably.

Subsequent Measurement:

Biological assets are measured at their fair value less estimated point-of-sale costs.

The fair value of livestock is determined based on market prices of livestock of similar age, breed, and genetic merit. The fair value of milk is determined based on market prices in the local area. The fair value of the vine / pine plantations is based on the combined fair value of the land and the vines / pine trees. The fair value of the raw land and land improvements is then deducted from the combined fair value to determine the fair value of the vines / pine trees.

A gain or loss arising on initial recognition of agricultural produce at fair value less estimated point-of-sale costs is included in profit or loss for the period in which it arises.

Where market determined prices or values are not available, the present value of the expected net cash inflows from the asset, discounted at a current market-determined pre-tax rate is used to determine fair value.

An unconditional government grant related to a biological asset measured at its fair

value less estimated point-of-sale costs is recognised as income when the government grant becomes receivable.

Where fair value cannot be measured reliably, biological assets are measured at cost less any accumulated depreciation and any accumulated impairment losses.

Depreciation is provided on biological assets where fair value cannot be determined, to write down the cost, less residual value. The annual depreciation rates are based on the following estimated average asset lives:

#### 1.8 Heritage Assets

#### Recognition of Assets

Heritage assets are assets that have a cultural, environmental, historical, natural, scientific, technological or artistic significance and are held indefinitely for the benefit of present and future generations.

A heritage asset is further recognised as an asset only if:

- it is probable that future economic benefits or service potential associated with the asset will to the municipality; and
- → the cost of fair value of the asset can be measured reliably.

#### Subsequent Measurement

Heritage asset is measured at its cost value and should it be acquired through a non-exchange transaction will it be measured at its fair value as at the date of acquisition and is carried at its cost less any accumulated impairment losses. In instances where cost is not determinable, the municipality has taken advantage of the transitional provisions.

Heritage assets which are shown at cost, are not depreciated due to the uncertainty regarding their estimated useful lives, as reflected below:

Memorials & Statues - indefinite life
Heritage Sites - indefinite life
Museums - indefinite life
Art Works - indefinite life

Although a heritage asset is not depreciated, the asset is assessed for impairment at each reporting date to disclose whether there is an indication that it may be impaired.

De-recognition of Asset

The carrying amount of a heritage is de-recognised:

- → 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 de-recognition, of a heritage asset should be determined as the difference between the net disposal proceeds, if any, and the carrying amount of the heritage asset. Such difference is recognised in surplus or deficit when the heritage asset is derecognised.

#### 1.9 Investment Property

#### Initial recognition and measurement

Investment property includes property 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 initially recognised when future economic benefits or service potential are probable and the cost or fair value can be determined reliably.

At initial recognition, the entity measures investment property at cost including transaction costs once it meets the definition of investment property.

Where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition.

The cost of self-constructed investment property is the cost at date of completion.

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

The cost of day to day servicing of investment property is recognised in the Statement of Financial Performance as incurred.

#### Subsequent measurement

#### Fair value model

Investment property is measured using the fair value model. This entails determining the fair value of investment properties on a regular basis. To the extent that the fair value model is applied investment property is not depreciated. Fair value gains / losses that result from the revaluation are recognised in the Statement of Financial Performance.

#### **Impairments**

The entity tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. Where the carrying amount of an Investment Property is greater than the estimated recoverable amount, it is written down immediately to its recoverable amount and an impairment loss is charged to the Statement of Financial Performance

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

#### Derecognition

An Investment Property is derecognised when there is a disposal or no future economic benefits or service potential are to be derived from the property. All gains or losses, which result from the derecognition, are recognised in the Statement of Financial Performance.

#### 1.10 Inventories

Inventories are initially measured at cost except where inventories are acquired at no cost, or for nominal consideration, then their costs are their fair valued as at the date of acquisition.

Inventories are measured at the lower of cost and net realisable value.

The cost at reporting date comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition. The cost of inventories is assigned using the weighted average method. The same cost formula is used for all inventories having a similar nature and use to the entity. When inventories are sold, the carrying amount of those inventories is recognised as an expense in the period in which the related revenue is recognised. The amount of any writedown of inventories to net realisable value and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an increase in net realisable value, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

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.

Unsold properties are at the lower cost and net realisable value. Direct cost are accumulated for each separately identifiable development. Cost also includes a portion of the overhead costs.

#### 1.11 Financial instruments

A financial instrument is any contract that gives rise to a financial asset of one entity and a financial liability or a residual interest of another entity. The amortised cost of a financial

asset or financial liability 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 (directly or through the use of an allowance account) for impairment or un-collectability.

A concessionary loan is a loan granted to or received by an entity on terms that are not market related. Credit risk is the risk that one party to a financial instrument will cause a financial loss for the other party by failing to discharge an obligation. Currency risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates.

De-recognition is the removal of a previously recognised financial asset or financial liability from an entity's statement of financial position. The effective interest method is a method of calculating the amortised cost of a financial asset or a financial liability (or group of financial assets or financial liabilities) 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. When calculating the effective interest rate, an entity shall estimate cash flows considering all contractual terms of the financial instrument (for example, prepayment,

call and similar options) but shall not consider future credit losses. The calculation includes all fees and points paid or received between parties to the contract that are an integral part of the effective interest rate, (see the Standard of GRAP on Revenue from Exchange Transactions) transaction costs, and all other premiums or discounts. There is a presumption that the cash flows and the expected life of a group of similar financial instruments can be estimated reliably. However, in those rare cases when it is not possible to reliably estimate the cash flows or the expected life of a financial instrument (or group of financial instruments), the entity shall use the contractual cash flows over the full contractual term of the financial instrument (or group of financial instruments).

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable willing parties in an arm's length transaction.

A financial asset is:

- → cash:
- → a residual interest of another entity; or
- → a contractual right to:
- → receive cash or another financial asset from another entity; or
- → exchange financial assets or financial liabilities with another entity under conditions that are potentially favourable to the entity.

A financial guarantee contract is a contract that requires the issuer to make specified payments to reimburse the holder for a loss it incurs because a specified debtor fails to make payment when due in accordance with the original or modified terms of a debt instrument

A financial liability is any liability that is a contractual obligation to:

- → deliver cash or another financial asset to another entity; or
- → exchange financial assets or financial liabilities under conditions that are potentially unfavourable to the entity.

Interest rate risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market interest rates.

Liquidity risk is the risk encountered by an entity in the event of difficulty in meeting obligations associated with financial liabilities that are settled by delivering cash or another financial asset. Loan commitment is a firm commitment to provide credit under pre-specified terms and conditions.

Loans payable are financial liabilities, other than short-term payables on normal credit terms.

Market risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices. Market risk comprises three types of risk: currency risk, interest rate risk and other price risk. Other price risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in

market prices (other than those arising from interest rate risk or currency risk), whether those changes are caused by factors specific to the individual financial instrument or its issuer, or factors affecting all similar financial instruments traded in the market.

A financial asset is past due when a counterparty has failed to make a payment when contractually due. Transaction costs are incremental costs that are directly attributable to the acquisition, issue or disposal of a financial asset or financial liability. An incremental cost is one that would not have been incurred if the entity had not acquired, issued or disposed of the financial instrument.

Financial instruments at amortised cost are non-derivative financial assets or non-derivative financial liabilities that have fixed or determinable payments, excluding those instruments that:

- → the entity designates at fair value at initial recognition; or
- → are held for trading.

Financial instruments at cost are investments in residual interests that do not have a quoted market price in an active market, and whose fair value cannot be reliably measured.

Financial instruments at fair value comprise financial assets or financial liabilities that are:

- → derivatives:
- → combined instruments that are designated at fair value;
- → instruments held for trading. A financial instrument is held for trading if:
- → it is acquired or incurred principally for the purpose of selling or repurchasing it in the near-term; or
- → on initial recognition it is part of a portfolio of identified financial instruments that are managed together and for which there is evidence of a recent actual pattern of short term profit-taking;
- → non-derivative financial assets or financial liabilities with fixed or determinable payments that are designated at fair value at initial recognition; and
- → financial instruments that do not meet the definition of financial instruments at amortised cost or financial instruments at cost.

#### Classification

The municipality has the following types of financial assets (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

#### Class Category

Cash and cash equivalents Financial asset measured at amortised cost Trade and other receivables from non-exchange transactions Financial asset measured at amortised cost Trade and other receivables from exchange transactions Financial asset measured at amortised cost

Long term receivables Financial asset measured at amortised cost

The municipality has the following types of financial liabilities (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

#### Class Category

Long term liabilities Financial liability measured at amortised cost

Trade and other payables Financial liability measured at amortised cost

#### Initial recognition

The entity recognises a financial asset or a financial liability in its statement of financial position when the entity becomes a party to the contractual provisions of the instrument. The entity recognises financial assets using trade date accounting.

#### Initial measurement of financial assets and financial liabilities

The entity measures a financial asset and financial liability initially at its fair value plus transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability. The entity first assesses whether the substance of a concessionary its loan is in fact a loan. On initial recognition, the entity analyses a concessionary loan into its component parts and accounts for each component separately.

The entity accounts for that part of a concessionary loan that is:

- a social benefit in accordance with the Framework for the Preparation and Presentation of Financial Statements, where it is the issuer of the loan; or
- → non-exchange revenue, in accordance with the Standard of GRAP on Revenue from Non exchange Transactions (Taxes and Transfers), where it is the recipient of the loan.

#### Subsequent measurement of financial assets and financial liabilities

The entity measures all financial assets and financial liabilities after initial recognition using the following categories:

- → Financial instruments at fair value.
- → Financial instruments at amortised cost.
- → Financial instruments at cost.

All financial assets measured at amortised cost, or cost, are subject to an impairment review.

#### Fair value measurement considerations

The best evidence of fair value is quoted prices in an active market. If the market for a financial instrument is not active, the entity establishes fair value by using a valuation

technique. The objective of using a valuation technique is to establish what the transaction price would have been on the measurement date in an arm's length exchange motivated by normal operating considerations. Valuation techniques include using recent arm's length market transactions between knowledgeable, willing parties, if available, reference to the current fair value of another instrument that is substantially the same, discounted cash flow analysis and option pricing models. If there is a valuation technique commonly used by market participants to price the instrument and that technique has been demonstrated to provide reliable estimates of prices obtained in actual market transactions, the entity uses that technique. The chosen valuation technique makes maximum use of market inputs and relies as little as possible on entity-specific inputs. It incorporates all factors that market participants would consider in setting a price and is consistent with accepted economic methodologies for pricing financial instruments. Periodically, an entity calibrates the valuation technique and tests it for validity using prices from any observable current market transactions in the same instrument (i.e. without modification or repackaging) or based on any available observable market data. The fair value of a financial liability with a demand feature (e.g. a demand deposit) is not less than the amount payable on demand, discounted from the first date that the amount could be required to be paid.

#### Reclassification

The entity does not reclassify a financial instrument while it is issued or held unless it is:

- → combined instrument that is required to be measured at fair value; or
- → an investment in a residual interest that meets the requirements for reclassification.

Where the entity cannot reliably measure the fair value of an embedded derivative that has been separated from a host contract that is a financial instrument at a subsequent reporting date, it measures the combined instrument at fair value.

This requires a reclassification of the instrument from amortised cost or cost to fair value. If fair value can no longer be measured reliably for an investment in a residual interest measured at fair value, the entity reclassifies the investment from fair value to cost. The carrying amount at the date that fair value is no longer available becomes the cost.

If a reliable measure becomes available for an investment in a residual interest for which a measure was previously not available, and the instrument would have been required to be measured at fair value, the entity reclassifies the instrument from cost to fair value.

#### Gains and losses

A gain or loss arising from a change in the fair value of a financial asset or financial liability measured at fair value is recognised in surplus or deficit. For financial assets and financial liabilities measured at amortised cost or cost, a gain or loss is recognised in surplus or deficit when the financial asset or financial liability is derecognised or impaired, or through the amortisation process.

#### Impairment and un-collectability of financial assets

The entity assess at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets is impaired.

Financial assets measured at amortised cost:

If there is objective evidence that an impairment loss on financial assets measured at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced directly OR through the use of an allowance account. The amount of the loss is recognised in surplus or deficit.

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 directly OR by adjusting an allowance account. The reversal does not result in a carrying amount of the financial asset that exceeds what the amortised cost would have been had the impairment not been recognised at the date the impairment is reversed. The amount of the reversal is recognised in surplus or deficit.

#### Financial assets measured at cost

If there is objective evidence that an impairment loss has been incurred on an investment in a residual interest that is not measured at fair value because its fair value cannot be measured reliably, the amount of the impairment loss is measured as the difference between the carrying amount of the financial asset and the present value of estimated future cash flows discounted at the current market rate of return for a similar financial asset. Such impairment losses are not reversed.

#### De-recognition

#### Financial assets

The entity derecognises financial assets using trade date accounting.

The entity derecognises a financial asset only when:

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

The carrying amounts of the transferred asset are allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. Newly created rights and obligations are measured at their fair values at that date. Any difference between the consideration received and the amounts recognised and derecognised is recognised in surplus or deficit in the period of the transfer.

If the entity transfers a financial asset in a transfer that qualifies for de-recognition in its entirety and retains the right to service the financial asset for a fee, it recognise either a servicing asset or a servicing liability for that servicing contract. If the fee to be received is not expected to compensate the entity adequately for performing the servicing, a servicing liability for the servicing obligation is recognised at its fair value. If the fee to be received is expected to be more than adequate compensation for the servicing, a servicing asset is recognised for the servicing right at an amount determined on the basis of an allocation of

the carrying amount of the larger financial asset.

If, as a result of a transfer, a financial asset is derecognised in its entirety but the transfer results in the entity obtaining a new financial asset or assuming a new financial liability, or a servicing liability, the entity recognise the new financial asset, financial liability or servicing liability at fair value.

On de-recognition of a financial asset in its entirety, the difference between the carrying amount and the sum of the consideration received is recognised in surplus or deficit. If the transferred asset is part of a larger financial asset and the part transferred qualifies for de-recognition in its entirety, the previous carrying amount of the larger financial asset is allocated between the part that continues to be recognised and the part that is derecognised, based on the relative fair values of those parts, on the date of the transfer. For this purpose, a retained servicing asset is treated as a part that continues to be recognised. The difference between the carrying amount allocated to the part derecognised and the sum of the consideration received for the part derecognised is recognised in surplus or deficit.

If a transfer does not result in de-recognition because the entity has retained substantially all the risks and rewards of ownership of the transferred asset, the entity continue to recognise the transferred asset in its entirety and recognise a financial liability for the consideration received. In subsequent periods, the entity recognises any revenue on the transferred asset and any expense incurred on the financial liability. Neither the asset, and the associated liability nor the revenue, and the associated expenses are offset.

#### Financial liabilities

The entity removes a financial liability (or a part of a financial liability) from its statement of financial position when it is extinguished i.e. when the obligation specified in the contract is discharged, cancelled, expires or waived.

An exchange between an existing borrower and lender of debt instruments with substantially different terms is accounted for as having extinguished the original financial liability and a new financial liability is recognised. Similarly, a substantial modification of the terms of an existing financial liability or a part of it is accounted for as having extinguished the original financial liability and having recognised a new financial liability.

The difference between the carrying amount of a 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, is recognised in surplus or deficit. Any liabilities that are waived, forgiven or assumed by another entity by way of a non-exchange transaction are accounted for in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers).

#### Presentation

Interest relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

Dividends or similar distributions relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit. Losses and gains

relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

Distributions to holders of residual interests are debited by the entity directly to net assets, net of any related income tax benefit [where applicable]. Transaction costs incurred on residual interests is accounted for as a deduction from net assets, net of any related income tax benefit [where applicable].

A financial asset and a financial liability are only offset and the net amount presented in the statement of financial position when the entity currently has a legally enforceable right to set off the recognised amounts and intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously. In accounting for a transfer of a financial asset that does not qualify for de-recognition, the entity does not offset the transferred asset and the associated liability.

#### 1.12 Revenue from exchange transactions

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

An exchange transaction is one in which the municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services or use of assets) to the other party in exchange.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

#### Measurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and volume rebates.

#### Sale of goods

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

- the municipality has transferred to the purchaser 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 municipality; and
- → the costs incurred or to be incurred in respect of the transaction can be measured reliably.

#### Rendering of services

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the reporting date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

- $\rightarrow$  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 municipality;
- → the stage of completion of the transaction at the reporting date can be measured reliably; and
- -> the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

When services are performed by an indeterminate number of acts over a specified time frame, revenue is recognised on a straight line basis over the specified time frame unless there is evidence that some other method better represents the stage of completion. When a specific act is much more significant than any other acts, the recognition of revenue is postponed until the significant act is executed.

When the outcome of the transaction involving the rendering of services cannot be estimated reliably, revenue is recognised only to the extent of the expenses recognised that are recoverable. Service revenue is recognised by reference to the stage of completion of the transaction at the reporting date. Stage of completion is determined by.

#### Interest, royalties and dividends

Revenue arising from the use by others of entity assets yielding interest, royalties and dividends is recognised when:

- → It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality, and
- → The amount of the revenue can be measured reliably.

Interest is recognised, in surplus or deficit, using the effective interest rate method. Royalties are recognised as they are earned in accordance with the substance of the relevant agreements.

Dividends, or their equivalents are recognised, in surplus or deficit, when the municipality's right to receive payment has been established.

Service fees included in the price of the product are recognised as revenue over the period during which the service is performed.

#### 1.13 Revenue from non-exchange transactions

Revenue comprises gross inflows of economic benefits or service potential received and receivable by a municipality, which represents an increase in net assets, other than increases relating to contributions from owners.

Conditions on transferred assets are stipulations that specify that the future economic benefits or service potential embodied in the asset is required to be consumed by the recipient as specified or future economic benefits or service potential must be returned to the transferor.

Control of an asset arise when the municipality can use or otherwise benefit from the asset in pursuit of its objectives and can exclude or otherwise regulate the access of others to that benefit.

Exchange transactions are transactions in which one entity receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of cash, goods, services, or use of assets) to another entity in exchange. Fines are economic benefits or service potential received or receivable by entities, as determined by a court or other law enforcement body, as a consequence of the breach of laws or regulations.

Non-exchange transactions are transactions that are not exchange transactions. In a non-exchange transaction, an municipality either receives value from another municipality without directly giving approximately equal value in exchange, or gives value to another municipality without directly receiving approximately equal value in exchange.

Restrictions on transferred assets are stipulations that limit or direct the purposes for which a transferred asset may be used, but do not specify that future economic benefits or service potential is required to be returned to the transferor if not deployed as specified. Stipulations on transferred assets are terms in laws or regulation, or a binding arrangement, imposed upon the use of a transferred asset by entities external to the reporting municipality. Taxes are economic benefits or service potential compulsorily paid or payable to entities, in accordance with laws and or regulations, established to provide revenue to government. Taxes do not include fines or other penalties imposed for breaches of the law. Transfers are inflows of future economic benefits or service potential from non-exchange transactions, other than taxes.

#### Recognition

An inflow of resources from a non-exchange transaction recognised as an asset is recognised as revenue, except to the extent that a liability is also recognised in respect of the same inflow.

As the municipality satisfies a present obligation recognised as a liability in respect of an inflow of resources from a non-exchange transaction recognised as an asset, it reduces the carrying amount of the liability recognised and recognises an amount of revenue equal to that reduction.

#### Measurement

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

#### Transfers

Apart from Services in kind, which are not recognised, the municipality recognises an asset in respect of transfers when the transferred resources meet the definition of an asset and satisfy the criteria for recognition as an asset. The municipality recognises an asset in respect of transfers when the transferred resources meet the definition of an asset and satisfy the criteria for recognition as an asset. Transferred assets are measured at their fair value as at the date of acquisition.

#### Fines

Fines are recognised as revenue when the receivable meets the definition of an asset and satisfies the criteria for recognition as an asset. Assets arising from fines are measured at the best estimate of the inflow of resources to the municipality. Where the municipality collects fines in the capacity of an agent, the fine will not be revenue of the collecting entity.

#### Bequests

Bequests that satisfy the definition of an asset are recognised as assets and revenue when it is probable that the future economic benefits or service potential will flow to the municipality, and the fair value of the assets can be measured reliably.

#### Gifts and donations, including goods in-kind

Gifts and donations, including goods in kind, are recognised as assets and revenue when it is probable that the future economic benefits or service potential will flow to the municipality and the fair value of the assets can be measured reliably.

#### 1.14 Conditional Grants and receipts

Revenue 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.

#### 1.15 Provisions and contingencies

Provisions are recognised when:

- → the municipality has a present obligation as a result of a past event;
- → 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 amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date. Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation. The discount rate is a pre-tax rate that reflects current

market assessments of the time value of money and the risks specific to the liability.

Where some or all of the expenditure required to settle a provision is expected to be reimbursed by another party, the reimbursement is recognised when, and only when, it is virtually certain that reimbursement will be received if the municipality settles the obligation. The reimbursement is treated as a separate asset. The amount recognised for the reimbursement does not exceed the amount of the provision.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation. Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense. A provision is used only for expenditure for which the provision was originally recognised. Provisions are not recognised for future operating deficits.

If an entity has a contract that is onerous, the present obligation (net of recoveries) under the contract is recognised and measured as a provision. No obligation arises as a consequence of the sale or transfer of an operation until the municipality is committed to the sale or transfer, that is, there is a binding agreement.

After their initial recognition contingent liabilities recognised in business combinations that are recognised separately are subsequently measured at the higher of:

- → the amount that would be recognised as a provision; and
- → the amount initially recognised less cumulative amortisation.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 33

#### 1.16 Unauthorised expenditure

Unauthorised expenditure means:

- -> overspending of a vote or a main division within a vote:
- → expenditure not in accordance with the purpose of a vote or, in the case of a main division, not in accordance with the purpose of the main division.

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.

#### 1.17 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 supply chain management policy. Irregular expenditure excludes unauthorised expenditure.

Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

#### 1.18 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which 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.

#### 1.19 Comparative figures

Current year comparatives

Budgeted amounts have been included in the statement of comparison of budget and actual amounts for the current financial year only.

Prior year comparatives

When presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are restated. The nature and reason for the reclassification is disclosed. 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.

#### 1.20 Leases

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

#### Finance leases - lessee

Finance leases are recognised as assets and liabilities in the statement of financial position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the statement of financial position as a finance lease obligation.

The discount rate used in calculating the present value of the minimum lease payments is the interest rate implicit in the lease. The lease payments are apportioned between the finance charge and reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of on the remaining balance of the liability.

#### Operating leases - lessor

Operating lease income is recognised as an income on a straight-line basis over the lease term. Initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount of the leased asset and recognised as an expense over the lease term on the same basis as the lease income.

Income for leases is disclosed under revenue in the statement of financial performance.

#### Operating leases - lessee

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset. This liability is not discounted.

Any contingent rents are expensed in the period they are incurred.

#### 1.21 Intangible assets

An asset is identified as an intangible asset when it:

- . is capable of being separated or divided from an entity and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, assets or liability; or
- . arises from contractual rights or other legal rights, regardless whether those rights are transferable or separate from the municipality or from other rights and obligations.

An intangible asset is recognised when:

- → it is probable that the expected future economic benefits that are attributable to the asset will flow to the entity; and
- → the cost of the asset can be measured reliably.

Intangible assets are initially recognised at cost.

An intangible asset acquired at no or nominal cost, the cost shall be its fair value as at the date of acquisition.

Expenditure on research (or on the research phase of an internal project) is recognised as an expense when it is incurred. An intangible asset arising from development (or from the development phase of an internal project) is recognised when:

- → it is technically feasible to complete the asset so that it will be available for use or sale.
- → there is an intention to complete and use or sell it.
- -> there is an ability to use or sell it.
- → it will generate probable future economic benefits.
- → there are available technical, financial and other resources to complete the development and to use or sell the asset.
- -> the expenditure attributable to the asset during its development can be measured reliably.

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses. An intangible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows. Amortisation is not provided for these property, plant and equipment. For all other intangible assets amortisation is provided on a straight line basis over their useful life.

The amortisation period and the amortisation method for intangible assets are reviewed every period-end. Reassessing the useful life of an intangible asset with a definite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

Internally generated brands, mastheads, publishing titles, customer lists and items similar in substance are not recognised as intangible assets.

Amortisation is provided to write down the intangible assets, on a straight line basis, to their residual values as follows:

Computer software, internally generated 3 - 5 years Computer software, other 3 - 5 years

Amortisation begins when the asset is available for use.

Intangible assets are derecognised:

- → on disposal; or
- → when no future economic benefits or service potential are expected from its use or disposal.

#### 1.22 Non-current assets held for sale

Non-current assets are classified as "held for sale assets" if their carrying amount will be recovered through a sale transaction rather than through continuing use. This condition is regarded as met only when the sale is highly probable and the asset is available for immediate sale in its present condition. Management must be committed to the sale, which should be expected to qualify for recognition as a completed sale within one year from the date of classification.

Non-current assets held for sale are measured at the lower of its carrying amount and fair value less costs to sell. A non-current asset is depreciated (or amortised) while it is classified as a "held for sale" asset,

Interest and other expenses attributable to the liabilities of the "held for sale assets" are recognised in surplus or deficit.

#### 1.23 Impairment of cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated entity, it generates a commercial return.

The entity tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. Where the carrying amount of an item of property, plant and equipment is greater than the estimated recoverable amount (or recoverable service amount), it is written down immediately to its recoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

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

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

#### Identification

When the carrying amount of a cash-generating asset exceeds its recoverable amount, it is impaired. The municipality assesses at each reporting date whether there is any indication that a cash-generating asset may be impaired. If any such indication exists, the municipality estimates the recoverable amount of the asset.

#### Cash-generating units

If there is any indication that an asset may be impaired, the recoverable amount is estimated for the individual asset. If it is not possible to estimate the recoverable amount of the individual asset, the municipality determines the recoverable amount of the cash-generating unit to which the asset belongs (the asset's cash-generating unit).

The amount of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other cash-generating assets of the unit. Where a non-cash-generating asset contributes to a cash-generating unit, a proportion of the carrying amount of that noncash-generating asset is allocated to the carrying amount of the cash-generating unit prior to estimation of the recoverable amount of the cash-generating unit.

#### Reversal of impairment loss

The municipality assess at each reporting date whether there is any indication that an impairment loss recognised in prior periods for a cash-generating asset may no longer exist or may have decreased. If any such indication exists, the entity estimates the recoverable amount of that asset.

#### Re-designation

The re-designation of assets from a cash-generating asset to a non-cash-generating asset or from a non-cash-generating asset to a cash-generating asset only occur when there is clear evidence that such a re-designation is appropriate.

#### 1.24 Impairment of non-cash-generating assets

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

The entity tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. In assessing whether there is an indication that an asset may be impaired, management considers both external and internal indicators (sources of information).

Where the carrying amount of an item of property, plant and equipment is greater than the estimated recoverable amount (or recoverable service amount), it is written down immediately to its recoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

#### Value in use

Value in use of an asset is the present value of the asset's remaining service potential. The present value of the remaining service potential of an asset is determined using the following approach:

#### Depreciated replacement cost approach

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.

## Restoration cost approach

Restoration cost is the cost of restoring the service potential of a cash-generating asset to its pre-impaired level. The present value of the remaining service potential of the asset is determined by subtracting the estimated restoration cost of the asset from the current cost of replacing the remaining service potential of the asset before impairment. The latter cost is determined as the depreciated reproduction or replacement cost of the asset, whichever is lower.

## Service units approach

The present value of the remaining service potential of the asset is determined by reducing the current cost of the remaining service potential of the asset before impairment, to conform to the reduced number of service units expected from the asset in its impaired state. The current cost of replacing the remaining service potential of the asset before impairment is determined as the depreciated reproduction or replacement cost of the asset before impairment, whichever is lower.

## Recognition and measurement

If the recoverable service amount of a non-cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. This reduction is an impairment loss. An impairment loss is recognised immediately in surplus or deficit. Any impairment loss of a re-valued non-cash-generating asset is treated as a revaluation decrease. When the amount estimated for an impairment loss is greater than the carrying amount of the non-cash-generating asset to which it relates, the municipality recognises a liability only to the extent that is a requirement in the Standards of GRAP. After the recognition of an impairment loss, the depreciation (amortisation) charge for the non-cash-generating asset is adjusted in future periods to allocate the non-cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

## Reversal of an impairment loss

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

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

A reversal of an impairment loss for a non-cash-generating asset is recognised immediately in surplus or deficit. Any reversal of an impairment loss of a revalued non-cash-generating asset is treated as a revaluation increase. After a reversal of an impairment loss is recognised, the depreciation (amortisation) charge for the non-cash-generating asset is adjusted in future periods to allocate the non-cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

## Re-designation

The re-designation of assets from a cash-generating asset to a non-cash-generating asset or from a non-cash-generating asset to a cash-generating asset only occur when there is clear evidence that such a re-designation is appropriate.

## 1.25 Employee benefits

Employee benefits are all forms of consideration given by an entity in exchange for service rendered by employees. A qualifying insurance policy is an insurance policy issued by an insurer that is not a related party (as defined in the Standard of GRAP on Related Party Disclosures) of the reporting entity, if the proceeds of the policy can be used only to pay or fund employee benefits under a defined benefit plan and are not available to the reporting entity's own creditors (even in liquidation) and cannot be paid to the reporting entity, unless either:

- → the proceeds represent surplus assets that are not needed for the policy to meet all the related employee benefit obligations; or
- → the proceeds are returned to the reporting entity to reimburse it for employee benefits already paid.

Termination benefits are employee benefits payable as a result of either:

- → an entity's decision to terminate an employee's employment before the normal retirement date; or
- an employee's decision to accept voluntary redundancy in exchange for those benefits.

Other long-term employee benefits are employee benefits (other than post-employment benefits and termination benefits) that are not due to be settled within twelve months after the end of the period in which the employees render the related service. Vested employee benefits are employee benefits that are not conditional on future employment. Composite social security programmes are established by legislation and operate as multi-employer plans to provide post-employment benefits as well as to provide benefits that are not consideration in exchange for service rendered by employees.

A constructive obligation is an obligation that derives from an entity's actions where by an established pattern of past practice, published policies or a sufficiently specific current statement, the entity has indicated to other parties that it will accept certain responsibilities and as a result, the entity has created a valid expectation on the part of those other parties that it will discharge those responsibilities.

## Short-term employee benefits

Short-term employee benefits are employee benefits (other than termination benefits) that are due to be settled within twelve months after the end of the period in which the employees render the related service.

Short-term employee benefits include items such as:

- → wages, salaries and social security contributions;
- → short-term compensated absences (such as paid annual leave and paid sick leave) where the compensation for the absences is due to be settled within twelve months after the end of the reporting period in which the employees render the related

employee service;

- → bonus, incentive and performance related payments payable within twelve months the end of the reporting period in which the employees render the related service; and
- → non-monetary benefits (for example, medical care, and free or subsidised goods or services such as housing, cars and cell phones) for current employees.

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

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

The expected cost of compensated absences is recognised as an expense as the employees render services that increase their entitlement or, in the case of non-accumulating absences, when the absence occurs. The entity measure the expected cost of accumulating compensated absences as the additional amount that the entity expects to pay as a result of the unused entitlement that has accumulated at the reporting date. The entity recognise the expected cost of bonus, incentive and performance related payments when the entity has a present legal or constructive obligation to make such payments as a result of past events and a reliable estimate of the obligation can be made. A present obligation exists when the entity has no realistic alternative but to make the payments.

## Post-employment benefits

Post-employment benefits are employee benefits (other than termination benefits) which are payable after the completion of employment. Post-employment benefit plans are formal or informal arrangements under which an entity provides post-employment benefits for one or more employees.

## Post-employment benefits: Defined contribution plans

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

When an employee has rendered service to the entity during a reporting period, the entity recognise the contribution payable to a defined contribution plan in exchange for that service:

- as a liability (accrued expense), after deducting any contribution already paid. If the contribution already paid exceeds the contribution due for service before the reporting date, an entity recognise that excess as an asset (prepaid expense) to the extent that the prepayment will lead to, for example, a reduction in future payments or a cash refund; and
- -> as an expense, unless another Standard requires or permits the inclusion of the contribution in the cost of an asset.

Where contributions to a defined contribution plan do not fall due wholly within twelve months after the end of each reporting period in which the employees render the related service, they are discounted. The rate used to discount reflects the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the obligation.

# Post-employment benefits: Defined benefit plans

Defined benefit plans are post-employment benefit plans other than defined contribution plans. Actuarial gains and losses comprise experience adjustments (the effects of differences between the previous actuarial assumptions and what has actually occurred) and the effects of changes in actuarial assumptions. In measuring its defined benefit liability the municipality recognise actuarial gains and losses in surplus or deficit in the reporting period in which they occur.

Assets held by a long-term employee benefit fund are assets (other than non-transferable financial instruments issued by the reporting municipality) that are held by an municipality (a fund) that is legally separate from the reporting municipality and exists solely to pay or fund employee benefits and are available to be used only to pay or fund employee benefits, are not available to the reporting municipality's own creditors (even in liquidation), and cannot be returned to the reporting municipality, unless either:

- → the remaining assets of the fund are sufficient to meet all the related employee benefit obligations of the plan or the reporting municipality; or
- → the assets are returned to the reporting municipality to reimburse it for employee benefits already paid.

Current service cost is the increase in the present value of the defined benefit obligation resulting from employee service in the current period. Interest cost is the increase during a period in the present value of a defined benefit obligation which arises because the benefits are one period closer to settlement.

Past service cost is the change in the present value of the defined benefit obligation for employee service in prior periods, resulting in the current period from the introduction of, or changes to, post-employment benefits or other long-term employee benefits. Past service cost may be either positive (when benefits are introduced or changed so that the present value of the defined benefit obligation increases) or negative (when existing benefits are changed so that the present value of the defined benefit obligation decreases). In measuring its defined benefit liability the entity recognise past service cost as an expense in the reporting period in which the plan is amended.

Plan assets comprise assets held by a long-term employee benefit fund and qualifying insurance policies. The present value of a defined benefit obligation is the present value, without deducting any plan assets, of expected future payments required to settle the obligation resulting from employee service in the current and prior periods.

The return on plan assets is interest, dividends and other revenue derived from the plan assets, together with realised and unrealised gains or losses on the plan assets, less any costs of administering the plan (other than those included in the actuarial assumptions used to measure the defined benefit obligation) and less any tax payable by the plan itself. The entity account not only for its legal obligation under the formal terms of a defined benefit plan, but also for any constructive obligation that arises from the municipality's informal practices. Informal practices give rise to a constructive obligation where the municipality has no realistic alternative but to pay employee benefits. An example of a constructive obligation is where a change in the municipality's informal practices would cause unacceptable damage to its relationship with employees.

The amount recognised as a defined benefit liability is the net total of the following amounts:

- → the present value of the defined benefit obligation at the reporting date;
- → minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly;
- ightarrow plus any liability that may arise as a result of a minimum funding requirement

The amount determined as a defined benefit liability may be negative (an asset). The municipality measure the resulting asset at the lower of:

- > the amount determined above; and
- → the present value of any economic benefits available in the form of refunds from the plan or reductions in future contributions to the plan. The present value of these economic benefits is determined using a discount rate which reflects the time value of money.

Any adjustments arising from the limit above is recognised in surplus or deficit.

The municipality determine the present value of defined benefit obligations and the fair value of any plan assets with sufficient regularity such that the amounts recognised in the annual financial statements do not differ materially from the amounts that would be determined at the reporting date. The municipality recognises the net total of the following amounts in surplus or deficit, except to the extent that another Standard requires or permits their inclusion in the cost of an asset:

- → current service cost;
- → interest cost;
- → the expected return on any plan assets and on any reimbursement rights;
- → actuarial gains and losses;
- → past service cost;
- → the effect of any curtailments or settlements; and
- ightarrow the effect of applying the limit on a defined benefit asset (negative defined benefit liability)

The municipality uses the Projected Unit Credit Method to determine the present value of its defined benefit obligations and the related current service cost and, where applicable, past service cost. The Projected Unit Credit Method (sometimes known as the accrued benefit method pro-rated on service or as the benefit/years of service method) sees each period of service as giving rise to an additional unit of benefit entitlement and measures each unit separately to build up the final obligation.

In determining the present value of its defined benefit obligations and the related current service cost and, where applicable, past service cost, an municipality shall attribute benefit to periods of service under the plan's benefit formula. However, if an employee's service in later years will lead to a materially higher level of benefit than in earlier years, an municipality shall attribute benefit on a straight-line basis from:

- → the date when service by the employee first leads to benefits under the plan (whether or not the benefits are conditional on further service); until
- → the date when further service by the employee will lead to no material amount of further benefits under the plan, other than from further salary increases.

Actuarial valuations are conducted on an annual basis by independent actuaries separately for each plan. The results of the valuation are updated for any material transactions and other material changes in circumstances (including changes in market prices and interest rates) up to the reporting date.

The municipality recognises gains or losses on the curtailment or settlement of a defined benefit plan when the curtailment or settlement occurs. The gain or loss on a curtailment or settlement comprises:

- → any resulting change in the present value of the defined benefit obligation; and
- → any resulting change in the fair value of the plan assets.

Before determining the effect of a curtailment or settlement, the municipality re-measure the obligation (and the related plan assets, if any) using current actuarial assumptions (including current market interest rates and other current market prices). When it is virtually certain that another party will reimburse some or all of the expenditure required to settle a defined benefit obligation, the right to reimbursement is recognised as a separate asset. The asset is measured at fair value. In all other respects, the asset is treated in the same way as plan assets. In surplus or deficit, the expense relating to a defined benefit plan is [OR is not] presented as the net of the amount recognised for a reimbursement.

The municipality offsets an asset relating to one plan against a liability relating to another plan when the municipality has a legally enforceable right to use a surplus in one plan to settle obligations under the other plan and intends either to settle the obligations on a net basis, or to realise the surplus in one plan and settle its obligation under the other plan simultaneously.

## **Actuarial assumptions**

Actuarial assumptions are unbiased and mutually compatible.

Financial assumptions are based on market expectations, at the reporting date, for the period over which the obligations are to be settled. The rate used to discount postemployment benefit obligations (both funded and unfunded) reflect the time value of money.

The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the post-employment benefit obligations.

Post-employment benefit obligations are measured on a basis that reflects:

- → estimated future salary increases;
- → the benefits set out in the terms of the plan (or resulting from any constructive obligation that goes beyond those terms) at the reporting date; and
- → estimated future changes in the level of any state benefits that affect the benefits payable under a defined benefit plan, if, and only if, either:
- → those changes were enacted before the reporting date; or
- past history, or other reliable evidence, indicates that those state benefits will change in some predictable manner, for example, in line with future changes in general price levels or general salary levels.

Assumptions about medical costs take account of estimated future changes in the cost of medical services, resulting from both inflation and specific changes in medical costs.

Pension Obligations: The municipality and its employees contribute to 5 different Pension Funds, of which 3 (The Municipal Employees Pension Fund, Municipal Gratuity Fund and Samwu National Provident Fund) cater for the majority of the staff. The Joint Municipal Pension Fund, Municipal Employees Pension Fund, Municipal Gratuity Fund, Samwu National Provident Fund, and National Fund for Municipal Workers are defined contribution funds.

The schemes are funded through payments to financial consultant companies or trustee-administered funds, determined by periodic actuarial calculations. The Municipality has both defined benefit and defined contribution plans. A defined benefit plan is a pension plan that defines an amount of pension benefit that an employee will receive on retirement, usually dependent on one or more factors such as age, years of service and compensation. A defined contribution plan is a pension plan under which the Municipality pays fixed contributions into a separate entity. The Municipality has no legal or constructive obligations to pay further contributions if the fund does not hold sufficient assets to pay all employees the benefits relating to employee service in the current and prior periods.

For defined contribution plans, the Municipality pays contributions to publicly or privately administered pension insurance plans on a mandatory, contractual or voluntary basis. The Municipality has no further payment obligations once the contributions have been paid. The contributions are recognized as employee benefit expense when they are due. Prepaid contributions are recognised as an asset to the extent that a cash refund or a reduction in

the future payments is available.

## 1.26 Investment income

Investment income is recognised on a time-proportion basis using the effective interest method.

## 1.27 Borrowing costs

Borrowing costs that are directly attributable to the acquisition, construction or production of a qualifying asset are capitalised as part of the cost of that asset until such time as the asset is ready for its intended use. The amount of borrowing costs eligible for capitalisation is determined as follows:

- → Actual borrowing costs on funds specifically borrowed for the purpose of obtaining a qualifying asset less any investment income on the temporary investment of those borrowings.
- Weighted average of the borrowing costs applicable to the municipality on funds generally borrowed for the purpose of obtaining a qualifying asset. The borrowing costs capitalised do not exceed the total borrowing costs incurred.

The capitalisation of borrowing costs commences when all the following conditions have been met:

- → expenditures for the asset have been incurred;
- $\rightarrow$  borrowing costs have been incurred; and
- → activities that are necessary to prepare the asset for its intended use or sale are undertaken.

When the carrying amount or the expected ultimate cost of the qualifying asset exceeds its recoverable amount or recoverable service amount or net realisable value, the carrying amount is written down or written off in accordance with the accounting policy on Impairment of Assets as per accounting policy number 1.21. In certain circumstances, the amount of the write-down or write-off is written back in accordance with the same accounting policy.

Capitalisation is suspended during extended periods in which active development is interrupted. Capitalisation ceases when substantially all the activities necessary to prepare the qualifying asset for its intended use or sale are complete. All other borrowing costs are recognised as an expense in the period in which they are incurred.

## 1.28 Offsetting

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

### 1.29 Investments

Where the carrying amount of an investment is greater than the estimated recoverable amount, it is written down immediately to its recoverable amount and an impairment loss is charged to the Statement of Financial Performance.

## 1.30 Grants in aid

The Polokwane Municipality transfers money to individuals, institutions and organisations. 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 financial statements as expenses in the period that the events giving rise to the transfer occurred.

# 1.31 Presentation of Budget Information in the Financial Statements

The Municipality shall present a comparison of the budget amounts for which it is held publicly accountable and actual amounts either as a separate additional financial statement or as additional budget columns in the financial statements currently presented in accordance with Standards of GRAP. The comparison of budget and actual amounts shall present separately for each level of legislative oversight:

- → the approved and final budget amounts;
- → the actual amounts on a comparable basis; and
- → by way of note disclosure, an explanation of material differences between the budget for which the entity is held publicly accountable and actual amounts, unless such explanation is included in other public documents issued in conjunction with the financial statements, and a cross reference to those documents is made in the notes.

Where an entity prepares its budget and annual financial statements on a comparable basis, it includes the comparison as an additional column in the primary annual financial statements. Where the budget and annual financial statements are not prepared on a comparable basis, a separate statement is prepared called the 'Statement of Comparison of Budget and Actual Amounts'. This statement compares the budget amounts with the amounts in the annual financial statements adjusted to be comparable to the budget.

A comparable basis means that the budget and annual financial statements:

- ightarrow are prepared using the same basis of accounting i.e. either cash or accrual;
- → include the same activities and entities;
- → use the same classification system; and
- → are prepared for the same period.

# 2. New standards and interpretations

# 2.1 Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations.

## GRAP 18: Segment Reporting - Issued February 2011

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 entity. The major classifications of activities identified in budget documentation will usually reflect the segments for which an entity reports information to management.

Segment information is either presented based on service or geographical segments. Service segments relate to a distinguishable component of an entity that provides specific outputs or achieves particular operating objectives that are in line with the entity's overall mission. Geographical segments relate to specific outputs generated, or particular objectives achieved, by an entity within a particular region.

This Standard has been approved by the Board but its effective date has not yet been determined by the Minister of Finance. The effective date indicated is a provisional date and could change depending on the decision of the Minister of Finance.

The effective date of the standard is for years beginning on or after 01 April 2011.

The municipality expects to adopt the standard for the first time in the 2012 annual financial statements. It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

## GRAP 20: Related Party - Issued June 2011

Related party relationships exist throughout the public sector, because:

- (a) The Municipalities is subject to the overall direction of an executive government or Council and ultimately, parliament, and operate together to achieve the policies of the government
- (b) The Municipality conduct activities necessary for the achievement of different parts of their responsibilities and objectives through separate controlled entities, and through entities over which they have significant influence
- (c) Public entities enter into transactions with other government entities on a regular Basis, and
- (d) Ministers, councillors or other elected or appointed members of the government and other members of management can exert significant influence over the operations of an entity.

The mere existence of related party relationships means that one party can control, jointly control or significantly influence the activities of another party. This provides the opportunity for transactions to occur on a basis that may give one party an advantage at the expense of another. Therefore the disclosure of related party transactions, outstanding balances, and the relationship underlying those transactions is necessary for accountability purposes.

Management could hold positions of responsibility within an entity and therefore members of management will be responsible for the strategic direction and operational management of an entity and are entrusted with significant authority. However, their responsibilities may enable them to influence the benefits of office that flow to them, or their related parties or parties that they represent on the governing body.

Close members of the family of persons related to the entity may influence, or be influenced by them in their transactions with the entity.

Disclosure of related party transactions, outstanding balances, including commitments, and relationships with related parties may affect users' assessments of the financial position and performance of the reporting entity and its ability to deliver agreed services, including assessments of the risks and opportunities facing the entity. This disclosure also ensures that the reporting entity is transparent about its dealings with related parties.

The effective date of the standard is for years beginning on or after 01 April 2013. The municipality does not envisage the adoption of the standard until such time as it becomes applicable to the municipality's operation.

At present the impact of the standard is not material.

# GRAP 25: Employee benefits - effective 1 July 2013

The objective of GRAP25 is to prescribe the accounting and disclosure for employee benefits.

The Standard requires a municipality to recognise:

- → a liability when an employee has provided service in exchange for employee benefits to be paid in the future; and
- -> an expense when an municipality consumes the economic benefits or service

potential arising from service provided by an employee in exchange for employee benefits

GRAP25 must be applied by an employer in accounting for all employee benefits, except share based payment transactions.

- Defined contribution plans as post-employment benefit plans under which an municipality pays fixed contributions into a separate entity (a fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods;
- Defined benefit plans as post-employment benefit plans other than defined contribution plans;
- →3 Multi-employer plans as defined contribution plans (other than state plans and composite social security programmes) or defined benefit plans (other than state plans) that:
- → pool the assets contributed by various entities that are not under common control; and
- → use those assets to provide benefits to employees of more than one entity, on the basis that contribution and benefit levels are determined without regard to the identity of the municipality that employs the employees concerned:
- Other long-term employee benefits as employee benefits (other than postemployment benefits and termination benefits) that is not due to be settled within twelve months after the end of the period in which the employees render the related service:
- → Post-employment benefits as employee benefits (other than termination benefits) which are payable after the completion of employment;
- → Post-employment benefit plans as formal or informal arrangements under which an municipality provides postemployment benefits for one or more employees;
- → Short-term employee benefits as employee benefits (other than termination benefits) that are due to be settled within twelve months after the end of the period in which the employees render the related service;
- → State plans as plans other than composite social security programmes established by legislation which operate as if they are multi-employer plans for all entities in economic categories laid down in legislation:
- → Termination benefits as employee benefits payable as a result of either: an entity's decision to terminate an employee's employment before the normal retirement date; or an employee's decision to accept voluntary redundancy in exchange for those benefits:
- → Vested employee benefits as employee benefits that are not conditional on future employment.

The standard states the recognition, measurement and disclosure requirements of:

- → Short-term employee benefits:
- → All short-term employee benefits:
- → Short-term compensated absences:
- → Bonus, incentive and performance related payments;
- → Post-employment benefits: Defined contribution plans;
- → Other long-term employee benefits;
- → Termination benefits.

The standard states Post-employment benefits: Distinction between defined contribution plans and defined benefit plans:

- → Multi-employer plans;
- → Defined benefit plans where the participating entities are under common control;
- → State plans:
- → Composite social security programmes;
- → Insured benefits.

The standard states, for Post-employment benefits: Defined benefit plans, the following requirements:

- → Recognition and measurement;
- → Presentation;
- → Disclosure;
- → Accounting for the constructive obligation;
- → Statement of financial position;
- → Asset recognition ceiling;
- →Asset recognition ceiling: When a minimum funding requirement may give rise to a liability:
- → Statement of financial performance.

The standard prescribes recognition and measurement for:

- $\rightarrow$  Present value of defined benefit obligations and current service cost:
- → Actuarial valuation method;
- → Attributing benefits to periods of service;
- → Actuarial assumptions;
- → Actuarial assumptions: Discount rate;
- → Actuarial assumptions: Salaries, benefits and medical costs;
- → Actuarial gains and losses;
- → Past service cost.
- →. Plan assets:
- → Fair value of plan assets;
- → Reimbursements;
- → Return on plan assets.

The standard also deals with Entity combinations and Curtailments and settlements. This Standard has been approved by the Board but its effective date has not yet been determined by the Minister of Finance. The effective date indicated is a provisional date and could change depending on the decision of the Minister of Finance.

The effective date of the standard is for years beginning on or after 01 April 2011. The municipality expects to adopt the standard for the first time in the 2012 annual financial statements.

It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

# "GRAP 105: Transfer of Functions between Entities under Common Control – Issued November 2010"

"The compliance to the standard would have no effect on the present presentation of the Annual Financial Statement. However should in the future it be necessary to transfer functions between entities under common control will the accounting policy be amended to cater for such transfer."

# "GRAP 106: Transfer of Function between Entities Not Under Common Control -- Issued November 2010"

"The compliance to the standard would have no effect on the present presentation of the Annual Financial Statement. However should in the future it be necessary to transfer functions between entities not under common control will the accounting policy be amended to cater for such transfer."

# GRAP 107: Mergers - Issued November 2010

"The compliance to the standard would have no effect on the present presentation of the Annual Financial Statement. However should in the future there be a merger between entities will the accounting policy be amended to cater for such merger transactions and disclosure."

		2013 R	GROUP 2012 R	2013 Ř	MUNICIPALITY 2012 R
2.	HOUSING DEVELOPMENT FUND				44 947 799
		10 754 922 7 774 951	11 247 728 8 267 757	10 754 922 7 774 951	11 247 728 8 267 757
	Unappropriated Surplus  Loans extinguished by Government in April 1998	2 979 971	2 979 971	2 979 971	2 979 971
		and Babilitions			
	The Housing Fund is represented by the following assets Property, plant and equipment	and liabilities: 507 721	507 721	507 721	507 721
	Housing selling scheme loans	1 605 037	2 243 264 8 496 743	1 605 037 8 642 164	2 243 264 8 496 743
	Bank and cash	8 642 164	0 430 743		
	- -	10 754 922	11 247 728	10 754 922	11 247 728
3.	RESERVES				
		860 899 434	826 344 434	770 838 771	770 838 771
	Revaluation Reserve	000 000 404	020011101		
4.	BORROWINGS				
	Non-Current Borrowings				
	Local Registered Stock loans	516 595	516 595	516 595	516 595
	National Housing Finance Corporation - Held at fair	00.050.000	33 011 343	0	0
	value Annuity loans	28 959 603 298 071 322	333 879 229	298 071 322	333 879 229
	Annuity (Odilo	327 547 520	367 407 166	298 587 917	334 395 823
	Current Portion of Borrowings	43,104,644	42,527,595	36 384 956	35 807 907
	National Housing Finance Corporation - Held at fair	6,719,688	6,719,688	0	0
				450,000	0
	Local Registered Stock loans	150 000 36 234 956	0 35 807 907	150 000 36 234 956	35 807 907
	Annuity loans	284,442,876	324,879,571	262 202 961	298 587 916
	Refer to Appendix A for more detail on long term liabilities.				
	The Fair value of all long term loans approximates their book value				
	Long term loan commitments: The Municipality had entered into a loan agreement with the Development Bank of Southern Africa on 18 February 2011 to borrow R320 million at a interest rate of 8.875% over 10 years.				
5.	CONSUMER DEPOSITS				
	Rentals - PHA	2,665,815	2,523,762	63 788 114	62 072 194
	Water and electricity	63 788 114 66,453,929	62 072 194 64,595,957	63 788 114	62 072 194
	No interest is paid on consumer deposits.				
	Guarantees held in lieu of electricity and water deposits	10 221 261	8 888 046	10 221 261	8 888 046

		GROUP			MUNICIPALITY
		2013	2012	2013	2012
		R	R	R	R
6.	TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS				
	Trade Creditors	119 138 890	92,440,441	117 642 827	91 546 775
	Amounts received in advance	32 402 686	29,142,494	32 079 138	28 555 906
	Other	11 453 591	11,340,542	11 439 046	11 318 258
	Guarantees	0	261,795	0	261 795
	Leave bonus (13th cheque)	10 469 729	7,806,681	10 357 827	7 701 607
	Staff leave	44 300 454	43,897,065	44 166 793	43 831 646
	Retention withheld on projects	34 326 540	35,203,058	34 326 540	35 203 058
	Unidentified receipts	14 536 662		14 536 662	
	VAT Payable (Output)	23 920 628		23 920 628	
		290 549 180	220,092,076	288 469 461	218 419 045
7.	CURRENT UNSPENT CONDITIONAL GRANTS FROM GOVERNMENT AND PUBLIC DONATIONS				
	Local Government Restructuring Grant	953 927	953 927	953 927	953 927
	Public Transport Infrastructure and Systems Grant Municipal Infrastructure Grant	42 338 277 137 656 169	34 276 855 111 398 780	42 338 277	34 276 855
	Limpopo Provincial Government	2 949 710	2 949 710	137 656 169 2 949 710	111 398 780
	Water Services Refurbishment Grant	2 057 677	6 407 000	2 949 710	2 949 710 6 407 000
	Integrated National Electrification Programme Grant	1 374 328	0 407 000	1 374 328	0 407 000
	Electricity Demand Side Management Grant	0	8 537 558	1 314 320 N	8 537 558
	Housing Accreditation Grant	364 781	349 572	364 781	349 572
	Local Government Transition Grant	649 874	649 874	649 874	649 874
	Local Economic Development Grant	54 714	54 714	54 714	54 714
	Neighbourhood Development Partnership Grant	0	0	0	0
	Expanded Public Works Programme Incentive Grant	0	2 464 617	0	2 464 617
	Sport & Recreation	o o	371 197	ŏ	371 197
	Local Organising Committee	ő	0	Ō	0
	National Lottery	6 153 144	6 153 144	6 153 144	6 153 144
	COGHSTA grant to PHA	25 012 589	23 765 147	0	C
	Second 60 1016	219 565 190	198 332 095	194 552 601	174 566 948

# GROUP 8 PROPERTY, PLANT & EQUIPMENT

	Land and Buildings	Infrastructure	Other and Movable	Finance lease	Total
	R	R	R	R	R
Carrying values at 30 June 2011	2,610,425,930	2,784,037,846	185,500,102	6,167,336	6,696,131,214
Cost	2,608,812,349	3,022,014,983	246,244,639	11,594,362	5,888,666,333
Accumulated depreciation – cost	1.613 582	(237,977,137)	(60.744.537)	(5,427,025)	(302,535,118)
Acquisitions	15,088,087	106,144,643	15,118,831		136,351,560
Correction erior year	0	416,716	l e	0	416,716
Capital Work in Progress	37,736,300	172,037,109	0	0	202,773,409
Degreciation – based on cost	(66.184.855)	(109,712,325)	(25,184,314)	(3,834,346)	(205,915,840)
Revaluation/Impairment	-14 559,308	. 0	(986,600)	0	(15,546,908)
Other movements/transfers	0	(41)	0	0	(41)
Depreciation- novements/transfers	i ól	.0	(3.834.346)		(3,834,346)
Carrying values at 30 June 2012	2,582,506,156	2,962,507,231	169,613,673	2,332,991	6,707,376,766
Cost	2,647,077,428	3,300,196,694	260,376,870	11,594,362	6,219,662,069
Accumulated denreciation – cost	(64.571.273)	(347,689,463)	(90,763,197)	(9.261.371)	(512.285,304)
Acquisitions	325,011	125.677.478	6,753,729	24,060,150	156,816,368
Transfer	0	0	0	0	0
Capital Work in Progress	43.315.920	139,530,078			182,845.998
Depreciation - based on cost	(80.407.122)	(158,778,596)	(22,586,350)	(2,954,464)	(264.725.533)
Revaluation/impairment	34,555,000	0	0	0	34,555,000
Other movements/transfers	0	0	) o	Q	0
Carrying value of disposals	l ol	(3,130,053)	(8.311,805)	0	(11,441,858)
Cost	0	(4,295,541)	(15,112,114)	. 0	(19,407,665)
Accumulated depreciation	0	1,165,488		6	7,965,797
Carrying values at 30 June 2013	2.580.294.964	3,055,806,138	145,470,246	23.438.677	5,905,426,741
Cost	2,726,273,369	3,561,108,709	252,018,484	35,654,512	6,574,471,780
Accumulated depreciation – cost	(144,978,396)	(505,302,571)	(108,548,238)	{12,215,835}	(769,045,040)

Refer to Appendix B for more detail on property, plant & equipment, including the capital under construction.

Infrostructive Assists: All the infrastructure assists were reniewed for impartment. A process was followed whereby impairment Movieotile assists: During the assist verification movable essets were identified that were not on the assist register. These assists The Land and Building register was recentified to the valuation foll. Various discrepancies were identified and the register was

<u>PCSSI Properties</u>
The municipality has hended over R293 land to the community without compensation. The transefer of the land has not taken place by year end and its value could not be ascertained.

# MUNICIPALITY B PROPERTY, PLANT & EQUIPMENT

	Land and Buildings	Infrastructure	Other and Movable	Finance lease	Total
	R	R	R	R	R
Carrying values at 30 June 2011	2,484,857,930	2,784,037.846	195,006,897	6,167,336	5.460.070.009
Cost	2,474,439,212	3,022,014,983	244,915,288	11,594,362	5.752.963.845
Accumulated degreciation – cost	10,418,719	(237,977,137)	(59.908.391)	(5,427,025)	(292,893,835)
Acquisitions	15,088,087	106,144,643	15,097,927		136,330,656
Correction of prior year	0	416.716	0	0	416,716
Capital Work in Progress	37,736,300	172.037.109	0	0	209,773,409
Depreciation - based on cost	(62,046,163)	(109,712,325)	(26,025,092)	(3.834.346)	(201,617.926)
Revaluation/Impairment	, , , , , , , ,	0	(1,202,194)	0	(1.202.194)
Other movements/transfers	ا أ	(41)	0	0	(41)
Depreciation- movements/trensfers	ا أ	o o	(3,834,346)	. 0	(3,834,346)
Carrying values at 30 June 2012	2.475.636.155	2,952,507,231	169,043.192	2,332,991	5,599,936,285
Cost	2,527,263,599	3.300.196.694	258,811,021	11,594,362	6.098,282,391
Accumulated depreciation – cost	(51.627.444)	(347.689.463)	(89,767,829)	(9,261,371)	(498,346,106)
Acquisitions	325.011	125,677,478	6,753,729	24,060,150	156.816.368
Transfer	0	0	l iol	0	oţ
Capital Work in Progress	43,315,920	139,530,078	!		182,845,998
Depreciation - based on cost	(76.982.122)	(158.778.596)		(2,954,464)	(261,183.598)
Carrying Value of disposals	0	(3.130.053)	(8,311,805)	0	(11,441,858)
Cost	0	(4 295.541)	(15.112.114)	δ'	(19,407,655)
Accumulated depreciation	i i	1,165,488		. 0	7,965,797
Carrying values at 30 June 2013	2.442.294.954	3,055,606,138		23,439,677	5,666,973,194
Cost	2.570,904,530	3,561,108,709	250.452.835	35,654,512	6 418,537,102
Accumulated depreciation cost	(128,609,566)	(505.302.571)	(105,435,936)	(12.215,835)	(751,563,908)

Refer to Appendix B for more detail on property, plant & equipment, including the capital under construction.

Infrastructure Assets: All the infrastructure assets were reviewed for impairment. A pricess was followed viewed from the medings was held with the relevant managers, Afair consideration and reviewer the second control of the season. The underline season held with the relevant managers, Afair consideration and reviewer the season self-tied of the infrastructure were reviewed and where an asset condition was poor or very poor the cromating useful file was educated in the condition in the conditi

## 8.1 GROUP: INTANGIBLE ASSETS

Carryinia Value De entino Balance Cost Accursitated amortisation Accussitions of Progress Amortisation - based on cost Revalusation fromoriment Carrian value of disposals Cost/Accursitated amortisation Carrian Value Clos

2013 R	2012 R
21,750,887	23,181,542
34,282,878	25,883,500
(12.531.991)	(2.701.958)
	1,689,406
1	6,709,972
(3,916,585)	(9.830,033)
17,834,302	21,750,987
34:282.878	34,282.878
[16,448,576]	(12,531,991)

Reconcilation of intangible Assets - 2013

Computer software Aerial photographs

Carrying value Opening Balance	Additions	Amortisation R	Carrying value Closing Balanca R
21,038,385 712,522		(3,560,324) [356,261)	
21,750,887		(3,916,585)	17,834,302

2012

# 8.1 MUNICIPALITY: INTANGIBLE ASSETS

Carryling Value Opening Balance Cost Accumulated annytisetion Accumilation Capital Work in Progress Amoriasation – based on cost Carryling Value Clostra Balance Cost Accumulated amortisetion

к	n
21,750,887	23,181,542
34,282,878	25,883,500
(12.531.991)	(2,701,958)
	1.689.406
	6,709,972
(3.91€,585)	(9,830,033)
17.834.302	21,750,897
34,282,878	34,282,878
(16 448 576)	(12.531.991)

2013

Reconcilation of Intangible Assets - 2013

Computer software	
Aerial nindographs	

Carrying value Opening - Reference R	Additions R	Amortisation R	Carrying value Clesing Balance R
21,038,365 712,522		(3,560,324) (356,261)	17,478,041 356,261
21,750,887		[3,916,595)	17,834,302

			GROUP	MU	NICIPALITY
8.2.	INVESTMENT PROPERTY	2013 R	2012 R	2013 Ř	2012 R
	Carrying Value Opening Balance	234,602,329	234,602,329	234,602,329	234,602,329
	Cost Accumulated depreciation	234,602,329	234,602,329	234,602,329	234,602,329
	Carrying Value Closing Balance	234,602,329	234,602,329	234,602,329	234,602,329
	Cost Accumulated depreciation	234,602,329	234,602,329	234,602,329	234,602,329
	The prior year adjustment relates to investment properties that were previously not recognised.	•			
8.3	HERITAGE ASSETS	2013 Ř	2012 R	2013 R	2012 R
	Carrying Value Opening Balance	11,145,452	11,145,452	11,145,452	11,145,452
	Cost	11,145,452	11,145,452	11,145,452	11,145,452
	Accumulated depreciation Depreciation – based on cost			-	-
	Carrying Value Closing Balance	11,145,452	11,145,452	11,145,452	11,145,452
	Cost	11,145,452	11,145,452	11,145,452	11,145,452
	Accumulated depreciation				
	The municipality previously recognised Heritage assets as part of property, plant and equipment.				
8.4	BIOLOGICAL ASSETS	2013	2012	2013	2012
		R	R	R	R
	Carrying Value Opening Balance	14,609,293	14,609,293	14,609,293	14,609,293
	Cost Accumulated depreciation	14,609,293	14,609,293	14,609,293	14,609,293
	Changes in fair value adjustments	(643,944)		(643,944)	-
	Depreciation – based on cost	(040,044)	_	(043,344)	_
	Carrying Value Closing Balance	13,965,349	14,609,293	13,965,349	14,609,293
	Cost Accumulated depreciation	13,965,349	14,609,293	13,965,349	14,609,293
	Accompliance debiectation:	0		0	
	All biological assets relate to game.				
	The prior year adjustment relates to depreciation that was				

incorrectly provided.

During the reporting period, a game auction was held and a total of 419 animals were sold. There were 1 390 animals at year end.

		GROUP			MUNICIPALITY
		2013	2012	2013	2012
_		R	R	R	R
9.	INVESTMENTS				
	Long Term Investments				
	Standard Bank	58 999 800	58 999 800	58 999 800	58 999 800
	Investment in municipal entity (THA)			8 217 389	8 217 389
	Held to maturity investment (COGHSTA_PHA_Unspent Grant)	25,012,589	23,765,147	0	0 211 000
		84 012 389	82 764 947	67 217 189	67 217 189
	Short Term Fixed Deposits				
	ABSA Bank	50 000 000	50 000 000	50 000 000	50 000 000
	First National Bank	40 000 000	40 000 000	40 000 000	40 000 000
	Ned bank	65 000 000	60 000 000	65 000 000	60 000 000
	Standard Bank	65 000 000	73 808 054	65 000 000	73 808 054
		220 000 000	223 808 054	220 000 000	223 808 054
	Total Investments	004.040.000			
	Total production	304 012 389	306 573 001	287 217 189	291 025 243
	Council's valuation of investments	304 012 389	306 573 001	287 217 189	291 025 243
	No investments have been written off during the				
	year.				
	The Standard Bank long term investment serves				
	as guarantee for Eskom bulk purchases				
10	RECEIVABLES				
	Non-Current Portion of Receivables				
	Housing selling scheme loans	1 605 037	2 243 264	1 605 037	2 243 264
	Sport loans	718 297	662 638	718 297	662 638
	Erven loans	7 418 620	7 419 480	7 418 620	7 419 480
	Loan to Subsidiary - Polokwane Housing				1 110 100
	Association	-	-	6 662 528	5 844 323
		9 741 955	10 325 381	16 404 483	16 169 704
	Current Portion of Receivables				
	Current portion transferred to current receivables				
		7 662 736	7 502 238	8 595 490	7 502 238
	Housing selling scheme foans	40 015	132 494	40 015	132 494
	Sport leans	257 319	0	257 319	. 0
	Erven loans	7 365 402	7 369 744	7 365 402	7 369 744
	Polokwane Housing Assosiation	-	-	932 754	
		2 079 219	2 823 143	7 808 993	8 667 466
					7 001 400

Housing selling scheme loans
These loans have different interest rates and loans were given over a period of 30 years.

Sport loans
These loans were given to sporting bodies at an interest rate of 10% repayable over 10 years.
These loans are repayable in 2016.

Erven loans
These loans were granted to the community for the purchase of stands. The loans attract different interest rates.

Loan to Subsidiary An interest free loan was given to the Polokwane Housing Association. The loan is repayable in 2017.

			GROUP		MUNICIPALITY
		2013	2012	2013	2012
		R	R	R	R
11.	INVENTORY				
	Opening balance of inventories	00 455 470	FR 870 888	00 455 470	## ### pag
	Consumables stores - at cost	60 155 470 46 845 471	53 879 838 50 056 087	60 155 470	53 879 838
	Other goods held for resale - at cost	13 068 651	3 564 847	46 845 471 13 068 651	50 056 087 3 564 847
	Water	241 348	258 904	241 348	258 904
	Additions	153 394 157	161 489 844	153 394 157	161 489 844
	Consumables stores	27 906 335	34 696 568	27 906 335	34 696 568
	Other goods held for resale	o	10 768 716	0	10 768 716
	Water	125 487 822	116 024 560	125 487 822	116 024 560
	Issued (Expensed)	(159 658 771)	(155 214 212)	(159 658 771)	(155 214 212)
	Consumables stores	(34 264 363)	(37 907 184)	(34 264 363)	(37 907 184)
	Other goods held for resale	0	(1 264 912)	0   -	(1 264 912)
	Water	(125 394 408)	(116 042 116)	(125 394 408)	(116 042 116)
	write-down/ (reversal of write-down) to Net replacement Value and stolen			_	_
	Consumables stores	0	0	0	0
	Closing balances of inventories	53 890 856	60 155 470	53 890 856	60 155 470
	Consumable stores - at cost	40 487 443	46 845 471	40 487 443	46 845 471
	Unsold properties held for resale	13 068 651	13 068 651	13 068 651	13 068 651
	Water - at cost	334 762	241 348	334 762	241 348
					2.1.3(0)
	Only unsold properties listed under inventory				
	which were sold during the year, were expensed.				
	Consumable stores fair value disclosed is based				
	on the weighted average calculation method				
	TRADE AND OTHER RECEIVABLES FROM				
12.	EXCHANGE TRANSCATIONS				
	Exchange (MANOOAT)ONO				
	Consumer Debtors	585,489,060	413,486,762	576 958 509	408 225 260
	Sale of water and electricity 15 to 30June	27,245,873	26,246,588	27 245 873	26 246 588
		612,734,933	439,733,350	604 204 382	434 471 848
	Less Provision for bad debts	(226,417,220)	(175,296,154)	(221 833 013)	(168 346 946)
	Less contra debtors suspense account	(31,398,377)	(2,806,684)	(31 398 377)	(2 806 684)
	Plus outstanding RD cheques	1,073,809	134,733	1 073 809	134 733
		355,993,145	261,765,245	352 046 801	263 452 951
	Ageing of consumer debtors				
	Current (0-30 days)	153,513,450	119,500,842	152 686 160	119 500 842
	31–60 days	29,296,141	26,970,400	28 496 912	26 970 400
	61-90 days	19,376,199	16,620,294	18 690 249	16 620 294
	91120 days 120+ days	18,169,722	12,282,698	17 460 695	12 282 698
	120+ days	395,587,125	262,557,472	386 870 367	254 090 730
		615,942,636	437,931,706	604 204 382	429 464 964
	Consumer debtors per category	010,042,000	407,001,700	004 204 302	423 404 304
	Government	4,314,815	46,425,701	4 314 815	46 425 701
	Business	170,450,634	137,343,215	170 450 634	137 343 215
	Individuals	269,585,678	243,341,678	257 847 424	234 874 936
	Other	171,591,509	10,822,112	171 591 509	10 822 112
		615,942,636	437,932,706	604.204.382	429 465 964
	The analysis and analysis of account of the				
	The analysis and ageing of consumer debtors per service could not be provided as the billing				
	system utilised by the municipality was not set up				
	to generate such reports.				
	g				
	Reconciliation of bad debt provision				
	• ··· ·				
	Balance at beginning of year	175,296,154	145,856,743	168 346 946	145 856 743
	Contributions to provision	53,486,067	45,141,201	53 486 067	38 191 993
	Bad debts recovered/(written off) against provision		(15,701,790)	0	(15 701 790)
	Over provision previous year	(2,365,001)			
	Balance at year end	226,417,220	175,296,154	221 833 013	168 346 946

		GR	OUP		MUNICIPALITY
		2013	2012	2013	2012
		R	R	R	R
13.	OTHER RECEIVABLES				
	Other debtors	19 231 731	14 430 406	18 635 498	13 552 382
	Deposits	557 900	509 300	557 900	509 300
		19 789 631	14 939 706	19 193 398	14 061 682
14.	VAT				
	VAT refundable by SARS	21 665 832	65 908 014	21 665 832	65 908 014
	Vat is payable on cash basis.			21 003 032	93 308 014
15.	CASH AND CASH EQUIVALENTS				
	The group has the following bank accounts:				
	Current account (primary bank account)				
	Standard Bank: Polokwane				
	Account number; 030172349				
	Bank statement balance at beginning of year	9 072 633	10 122 899	9 072 633	10 122 899
	Bank statement balance at end of year	49 520 030	9 072 633	49 520 030	9 072 633
	Cash book balance at beginning of year	10 866 064	4 863 581	10 866 064	4 863 581
	Cash book balance at end of year	51 438 356	10 866 064	51 438 356	10 866 064
					10 000 004
	Housing Account Standard Bank: Polokwane Account number; 330535269				
	Bank statement balance at beginning of year				
	Bank statement balance at end of year	349.572	333 424	349 572	333 424
	Suite statement surface at and of year	364.781	349 572	364 781	349 572
	Cash book balance at beginning of year	364 781	333 424	364 781	333 424
	Cash book balance at end of year	364 781	349 572	364 781	349 572
	Other				
	Petty cash	233 429 24 770	14 134	233 429	14 134
	PHA Bank balances	2 093 459	43 820 2 330 029	24 710	43 760
		54 154 796	13 603 619	52 061 276	11 273 530
16	NON-CURRENT ASSETS HELD FOR SALE			2013	2012
	Property, plant and equipment				
	Investment property	-	•	-	-
	Other assets		-	-	•
			<del></del>	<del></del>	

The municipality did not have Non-current assets held for sale in the current and prior financial years.

			GROUP		MUNICIPALITY
		2013	2012	2013	2012
		R	R	R	R
17	PROPERTY RATES				
	Residential	96,548,725	88,444,976	96 548 725	99 444 076
	Government	28,576,139	24,993,029	28 576 139	88 444 976 24 993 029
	Commercial Other	102,224,099	90,876,646	102 224 099	90 876 646
	Gener	27,371,952 254,720,916	25,108,048 229,422,699	27 371 952 254 720 916	25 108 048 229 422 699
	VALUATIONS	R000's	R000's	R000's	R000's
	Residential	21,139,990,000	20,840,135	21 139 990 000	20 840 135
	Government	3,489,818,000	3,481,208	3 489 818 000	3 481 208
	Commercial Municipat	12,508,821,527 2,057,748,392	12,394,250 2,045,913	12 508 821 527	12 394 250
	Other	6,348,468,500	6,332,941	2 057 748 392 6 348 468 500	2 045 913 6 332 941
		45,544,846,419	45,094,447	45 544 846 419	45 094 447
	Valuations on land are performed every four years and the last general valuation come into effect on 1 July 2010. The basic rate for 2012/13 was .021501c in the Rand on land. Different rebates are granted to owners dependent on the land value of the property. An additional rebate of 20% was granted to pensioners.				
19	SEDIACE CHARCES				
18	SERVICE CHARGES Rental of houses and admin charges(PHA)	10,425,900	10,371,645	_	
	Sale of electricity	605 486 199.	556 892 476	605 486 199	556 892 476
	Sale of water	164 175 447	137 850 018	164 175 447	137 850 018
	Refuse removal Sewerage and sanitation charges	51 409 165 46 448 945	47 227 905 39 311 034	51 409 165 46 448 945	47 227 905 39 311 034
		877 945 657	791 653 078	867 519 757	781 281 433
19	RENTAL OF FACILITIES AND EQUIPMENT				•
	Rental of facilities	12 467 134	5 509 961	12 467 134	5 509 961
	Rental of equipment Total rentals	12 467 134	5 509 961	12 467 134	5 509 961
20	GOVERNMENT SUBSIDIES & GRANTS				
	Operating Grants	501 274 579	367 484 803	E04 974 E70	227 404 002
	Equitable share	388 232 000	350 705 000	501 274 579 388 232 000	367 484 803 350 705 000
	Municipal systems improvement grant	800 000	790 000	800 000	790 000
	Water services operating grant Finance management grant	3 273 000 1 500 000	13 111 000	3 273 000	13 111 000
	Municipal infrastructure grant	37 821 957	1 250 000	1 500 000 37 821 957	1 250 000
	Integrated national electrification programme	44 995 979		1	
	grant Electricity demand side management grant	14 625 672 7 030 429	0	14 625 672 7 030 429	
	Expanded public works programme incentive grant	5 300 000	0	F 000 000	
	National Lottery	0 300 000	8 846 856	5 300 000	8 846 856
	Public transport infrastructure and systems grant	39 320 324	o	39.320.324	0
	Local organizing committee	0	25 000 000	0	25 000 000
	Infrastructure skills development grant Sport & Recreation	3 000 000 371 197	0 1 628 803	3 000 000 371 197	1 628 803
			1 020 000	3/1 19/	1 528 803
	Capital Grants  Municipal infrastructure grant	187 076 977 157 434 655	216 313 179 160 800 542	187 076 977	213 510 998
	Finance management grant	157 454 655	0	157 434.655 C	160 800 542
	Integrated national electrification programme				
	grant Electricity demand side management grant	3 507 129	16 111 934 951 973	0 3 507 129	16 111 934 951 973
	Public transport infrastructure and systems grant	1 321 254	14 792 776	1 321 254	14 792 776
	Expanded public works programme incentive grant	2 464 617	1 248 481		
	grant Neighbourhood development grant	18 000 000	19 605 292	2 464 617 18 000 000	1 248 481 19 605 292
	Public partners	٥	0	0	0
	COGHSTA Ga-Rena Phase It Anglo platinum	0	0 2 802 181	0 0	0 2 802 181
	Water services refurbishment grant	4 349 323	2 802 181	4 349 323	2 002 161
	Total Government Grants & Subsidies	688 351 556	580 995 801	688 351 556	580 995 801

20

			GROUP		MUNICIPALITY
		2013 R	2012 R	2013 R	2012 R
	GOVERNMENT SUBSIDIES & GRANTS (CONTINUED)	K	K	ĸ	ĸ
20.1	Equitable Share				
	Balance unspent at beginning of year Current year receipts	0	0	0	0
	Conditions met – transferred to revenue	388 232 000 (388 232 000)	350 705 000 (350 705 000)	388,232,000 (388 232 000)	350,705,000 (350 705 000)
		0	0	(300 202 000)	(330 703 000)
	This grant is an unconditionally grant and is partially utilized for the provision of indigent support through free basic services. Registered				
	indigents receive a maximum monthly subsidy of R160.00 (2011: R141.00) which is funded from this grant.				
20.2	Restructuring Grant				
	Balance unspent at beginning of year	953 927	953 927	953 927	953 927
	Current year receipts Conditions met transferred to revenue	0	0	- 0	
	Unspent amount transferred to liabilities	953 927	953 927	953 927	953 927
	(see note 7)				
	The grant was used for various restructuring initiatives.				
20.3	Finance Management Grant				
	Balance unspent at beginning of year	0	0	0	0
	Current year receipts Conditions met – transferred to revenue	1 500 000 (1 500 000)	1 250 000	1 500 000	1 250 000
	Unspent amount transferred to liabilities	(1 500,000)	(1 250 000)	(1 500 000)	(1 250 000)
	(see note 7) This grant was used to promote and support				
	reforms to municipal financial management and				
	the implementation of the MFMA, 2003. The				
	conditions of the grant were met. No funds have been withheld.				
<b>40.4</b>					
20.4	Water Services Operating Subsidy Grant Current year receipts	3 273 000	13 111 000	2 222 200	40.444.000
	Conditions met - transferred to revenue	(3 273 000)	(13 111 000)	3 273 000 (3 273 000)	13 111 000 (13 111 000)
	Unspent amount transferred to liabilities (see note 7)				
	The grant was utilised to subsidize salaries of				
	staff and repair and maintenance of water				
	schemes transferred by DWAF.				
20.5	Public Transport Infrastructure and Systems Balance unspent at beginning of year				
	Current year receipts	34,276,855 48,703,000	5,250,000 55,347,000	34 276 855 48 703 000	5 250 000 55 347 000
	Conditions met - transferred to revenue	(40,641,579)	(14,792,776)	(40 641 579)	(14 792 776)
	Paid back to National Treasury Unspent amount transferred to liabilities	42,338,277	(11,527,369)	42 338 277	(11 527 369)
	(see note 7)	42,330,277	34,276,855	42 330 277	34 276 855
	The grant was used for public transport and non motorised transport infrastructure.				
20.5	Municipal Systems Improvement Grant				
	Balance unspent at beginning of year Current year receipts	0 000 000	0 790 000	0	0
	Conditions met - transferred to revenue	(800 000)	(790 000)	800 000 ( 800 000)	790 000 ( 790 000)
	Unspent amount transferred to liabilities (see note 7)	0	0	0	0
	The purpose of the grant is for institutional systems. The grant was utilised.				
	GOVERNMENT SUBSIDIES & GRANTS (CONTINUED)				
20.6	Department of Sport & Recreation				
	Balance unspent at beginning of year Current year receipts	371 197	0	371 197	0
	Conditions met – transferred to revenue	0. (371,197)	2 000 000 (1 628 803)	0 (371 197)	2 000 000 (1 628 803)
	Unspent amount transferred to liabilities	(0)	371 197	(3/119/)	371 197
	(see note 7) This grant was utilised for sport related operating	· · · · · · · · · · · · · · · · · · ·			
	The grant and united to sport telated operating				

expenses. The conditions of the grant were met and no funds have been withheld.

		2013	GROUP 2012	2013	MUNICIPALITY 2012
		R	R	R	R
20.7	Municipal Infrastructure Grant				
	Balance unspent at beginning of year Current year receipts	111 398 780 221 514 000	118 520 005 182 607 000	111 398 780 221 514 000	118 520 005 182 607 000
	Conditions met - transferred to revenue	(195 256 611)	(160 800 542)	(195 256 611)	(160 800 542)
	Paid back to National Treasury Unspent amount transferred to liabilities	137 656 169	(28 927 683) 111 398 780	137 656 169	(28 927 683) 111 398 780
	(see note 7)	137 030 109	111 350 180	131 030 103	111 356 100
	This grant was used to construct municipal infrastructure to provide basic services for the benefit of poor households. The conditions of the grant were met and no funds have been withheld.				
20.8	Limpopo Provincial Government				
	Balance unspent at beginning of year Current year receipts	2 949 710 0	2 949 710 0	2 949 710 0	2 949 710 0
	Conditions met - transferred to revenue	0	<u> </u>	Ō	0
	Unspent amount transferred to liabilities (see note 7)	2 949 710	2 949 710	2 949 710	2 949 710
	The grant was utilised in the planning phase of the Convention Centre				
20.9	Water Services Refurbishment Grant				
	Balance unspent at beginning of year Current year receipts	6 407 000	6 407 000	6 407 000 0	6 407 000
	Conditions met - transferred to revenue	(4 349 323)	6 407 000	(4 349 323)	6 407 000
	Unspent amount transferred to liabilities (see note 7)	2 057 677	6 407 000	2 057 677	6,407,000
	The grant was utilised to subsidise water schemes transferred by DWAF.				
20.10	Limpopo Local Government & Housing				
	Balance unspent at beginning of year Current year receipts	349 572 15 209	333 424 16 148	349 572 15 209	333 424 16 148
	Conditions met - transferred to revenue	0	0	0	0
	Unspent amount transferred to liabilities (see note 7)	364 781	349 572	364 781	349 572
	The grant was used to fund the housing accreditation process				
20.11	Local Government Transition Grant				
	Balance unspent at beginning of year Current year receipts	649 874 0	649 <b>874</b> 0	649 874 0	649 874 0
	Conditions met - transferred to revenue		0	O'	0
	Unspent amount transferred to liabilities (see note 7)	649 874	649 874	649 874	649 874
	The grant was used to fund the local government transitional phase				
20.12	Local Economic Development Grant				
	Balance unspent at beginning of year Current year receipts	54 714 0	54 714 0	54 714 0	54 714 . 0
	Conditions met - transferred to revenue	0		0	0
	Unspent amount transferred to liabilities (see note 7)	54 714	54 714	54 714	54 714
	The grant was used to fund local economic development processes.				
20.13	Integrated National Electrification Programme				
	Grant Balance unspent at beginning of year	0	7 992 204	0	7 992 204
	Current year receipts	16 000 000	22 800 000	16 000 000	22 800 000
	Conditions met – transferred to revenue Paid back to National Treasury	(14 625 672) 0	(16 111 934) (14 680 270)	(14 625 672) 0	(16 111 934) (14 680 270)
	Unspent amount transferred to liabilities	1 374 328	0	1 374 328	
	(see note 7) The grant was used to fund projects to address				
	electrification backlogs in rural areas .				
no 11	Electricity Demand Side Management Grant				
20.14	Balance unspent at beginning of year	8 537 558	257 208	8 537 558	257 208
	Current year receipts	2 000 000	12 000 000	2 000 000	12 000 000
	Conditions met transferred to revenue Paid back to National Treasury	(10 537 558) 0	( 951 973) (2 767 677)	(10 537 558) 0	( 951 973) (2 767 677)
	Unspent amount transferred to liabilities	0	8 537 558	0	8 537 558
	(see note 7) The grant was used to fund projects in order to				
	mitigate the risk of load shedding and supply				

		2013 R	GROUP 2012 R	2013 R	MUNICIPALITY 2012 R
20.1	Expanded Public Works Programme Incentive Grant Balance unspent at beginning of year Current year receipts Conditions met – transferred to revenue Unspent amount transferred to liabilities (see note 7) The grant was used to fund projects in order to maximise job creation and skills development.	2 464 617 5 300 000 (7 764 617) 0	970 098 2 743 000 (1 248 481) 2 464 617	2 464 617 5 300 000 (7 764 617) 0	970 098 2 743 000 (1 248 481) 2 464 617
20.16	Neighbourhood Development Partnership Grant Balance unspent at beginning of year Current year receipts Conditions met – transferred to revenue Unspent amount transferred to liabilities (see note 7) The grant was used to fund projects in order to provide community infrastructure to improve quality of life of residents in townships.	18 000 000 (18 000 000) 0	2 605 292 17 000 000 (19 605 292) 0	0 18 000 000 (18 000 000)	2 505 292 17 000 000 (19 605 292)
20.17	Skills Development Fund Balance unspent at beginning of year Current year receipts Conditions met – transferred to revenue Unspent amount transferred to liabilities (see note 7) The grant was paid over to Lepelle Northern Water Board accordance a 3 party agreement with National Treasury.	3 000 000 (3 000 000)	,	3 000 000 (3 000 000)	-
20.18	COGHSTA Ga-Rena Phase 2 Grant	23 765 147 1,247,442 25,012,589,48	23,765,147 - 23,765,147		
21	PUBLIC CONTRIBUTIONS, DONATED & CONTRIBUTED PROPERTY, PLANT & EQUIPMENT National Lottery Balance unspent at beginning of year Current year receipts Conditions met – transferred to revenue Unspent amount transferred to liabilities (see note 7) The grant was not utilised Total Unspent grants, Subsidies & Public Contributions See note 7 for reconciliation	6 153 144 0 0 6 153 144 194 552 601	26 296 000 16 506 181 (36 649 037) 6 153 144	6 153 144 0 0 0 6 153 144 194 552 601	26 296 000 16 506 181 (36 649 037) 6 153 144
22	INVESTMENT REVENUE EXTERNAL INVESTMENTS  Current account External investments Investment in PHA	9 889 404 12 309 811	7 902 589 15 935 628	9 889 404 12 308 626 818 205	7 902 589 15 933 780 717 724
23	OTHER REVENUE  Building plan fees Sale of erven Surcharge excess water consumption Royalties Silicon Refund Seta levy Retention forfelted Insurance claims Admission fees Gain on change in accounting basis for VAT Sale of vehicles Sundry income Bad debt reversal	22 199 215  4 901 517 0 56 884 235 2 197 121 3 278 471 0 1 743 513 684 060 0 1 314 995 10 364 810 2.365,001 83 713 723	3 084 698 1 264 912 27 653 014 316 101 2 091 788 6 540 551 3 908 950 748 108 41 253 400 0 8 993 979 0	818 205 23 016 680 4 901 517 0 56 864 235 2 197 121 3 278 471 0 1 743 513 664 060 0 1 314 995 10 363 355	717 724 24 554 093 3 084 898 1 264 912 27 653 014 316 101 2 091 788 6 540 551 3 908 950 748 103 41 263 400 8 967 903
24	EMPLOYEE RELATED COSTS  Employee related cost - Salaries and wages Employee related cost - Social contributions Motor car allowances Housing benefits and other allowances Overtime benefits Leave bonus provision Leave reserve provision Long term service awards There were no advances paid to employees.	257 885 619 62 492 078 28 857 481 9 600 526 34 237 762 3 125 886 7 386 495 12 703 524 416 259 371	240 867 428 58 790 933 26 164 804 9 457 362 50 899 172 487 710 13 718 862 2 994 417 403 380 688	254 496 324 82 131 459 28 681 202 9 528 526 34 237 762 2 919 370 7 366 495 12 703 524 412 054 662	237 100 389 58 649 612 26 015 547 9 366 697 50 881 279 317 217 13 718 862 2 994 417 399 033 020

					MUNICIPALITY
		GRC 2013	2012	2013	ZO12
		2013 R	R	R	R
	Municipal Manager			••	
	Annual remuneration	988 138	856 947	988 138	856 947
	Allowances	168 000	206 475	168 000	206 475
	Council Contributions	249 020	189 324	249 020	189 324
		1 405 158	1 252 746	1 405 158	1 252 746
	Chief Financial Officer Annual remuneration	796 333	812 400	796 333	812 400
	Allowances	36 000	72 000	36 000	72 000
	Council Contributions	15 781	197 933	15 781	197 933
	The position was vacant for a period of 8 months	848 114	1 082 333	848 114	1 082 333
	The position was viscant for a period of 6 months				
	Director Planning & Economic Development				
	Annual remuneration	666 859	503 989	666 859	503 989
	Allowances	156 000	161 383	156 000	161 383
	Council Contributions	160 321	129 114	160 321	129 114
		983 180	794 486	983 180	794 486
	Director Engineering Services				
	Annual remuneration	193 428	547 437	193 428	547 437
	Allowances	56 000	168 000	56 000	168 000
	Council Contributions	49 255 298 683	137 997 853 434	49 255 298 683	137 997 853 434
	The position was vacant for a period of 8 months	. 296 803	000 404	250 003	000 404
24	EMPLOYEE RELATED COSTS (CONT)				
	Director Community Services				
	Annual remuneration	589 936	539 285	589 936	539 285
	Allowances	216 000	216 000	216 000	216 000
	Council Contributions	172 602	160 192	172 602	160 192
		978 538	915 477	978 538	915 477
	Director Corporate & Shared Services				
	Annual remuneration	832 887	768 677	832 887	768 677
	Allowances	144 000	144 000	144 000	144 000
	Council Contributions	1 665 978 552	1 557 914 234	1 665 978 552	1 557 914 234
		970 002	514 234	510 332	314 234
	Director Community Development				
	Annual remuneration	722 501	638 229	722 501	638 229
	Allowances	84 000	197 951	84 000	197 951
	Council Contributions	90 542	168 343	90 542 897 044	168 343 1 004 522
		897 044	1 004 522	897-044	1 004 522
	Director Strategic Planning, Monitoring & Evaluation				
	Annual remuneration	337 690		337 690	
	Allowances	61 984		61 984	
	Council Contributions	83 259		83 259	
		482 933	0	482 933	0
	This is a new position. The posision was filled from 1 January 2013				
	Director Transportation Services				
	Annual remuneration	435 213		435 213	
	Annual remuneration Allowances	112 000		112 000	
	Annual remuneration	112 000 99 491	· · · · · · · · · · · · · · · · · · ·	112 000 99 491	
	Annual remuneration Allowances	112 000	0	112 000	0,

No performance bonuses were paid out in terms

of Section 57 of the Municipal Systems Act.

		2013	2012	2013	MUNICIPALITY 2012
25		R	R	R	R
25	REMUNERATION OF COUNCILLORS				
	Executive Mayor	821 459	775 588	821 459	775 588
	Speaker	644 878	613 576	644 878	613 576
	Chief Whip Mayoral Committee members	605 721	580 891	605 721	580 891
	Councillors	4 288 594 15 561 637	4 299 698 14 344 978	4 288 594 15 561 637	4 299 698 14 344 978
		21 922 288	20 614 731	21 922 288	20 614 731
	In-kind Benefits				
	The Executive Mayor, Speaker and certain Mayoral Committee Members are full time. Each is provided with an office and secretarial support at the cost of Council. The Executive Mayor has use of a Council owned vehicle.				
	Directors of Municipal Entity (PHA)				
	JT Maimela- CEO	750,000		_	
	NA Baloyi - Chairperson	317,114	283,722	-	-
	TC Maake	156,503	178,391	-	-
	TM Makofane PN Bosch	147,823 151,060	176,200	-	-
	SP Myeza	127,322	204,848 170,741		-
	C Dibete	147,823	11,869	-	-
	CE Molepo	<u>-</u>	621,778	-	-
	Travel and accommodation for all Directors	161,279 1,958,924	114,858 1,762,407		
		1,956,924	1,162,401		-
26	FINANCE COST				
	Local Registered Stock loans Finance leases	51,659	3 977	51,659	3 977
	Annuity loans	93 369 32 150 194	452 419 31 202 842	93 369 29 449 086	452 419
		32 295 223	31 659 238	29 594 115	28 970 407 29 426 803
27	BULK PURCHASES				
	Electricity	455 813 130	402 771 978	455 813 130	400 774 070
	Water	125 487 822	116 024 560	125 487 822	402 771 978 116 024 560
		581 300 952	518 796 538	581 300 952	518 796 538
28	GRANT AND SUBSIDIES PAID				
20	GRANT AND SUBSIDIES PAID				
	Animal care ; SPCA	240 000	240 000	240 000	240 000
	Grant - PHA		-	5 300 000	5 881 695
		240 000	240 000	5 540 000	6 121 695
29	GENERAL EXPENSES				
	Free basic services	17 925 006	18 741 578	17 925 006	18 741 578
	Printing and stationery Rental equipment	4 180 737 7 374 484	4 341 089 8 322 118	4 166 260	4 314 991
	Stores and material	2 607 793	2 129 874	7 325 932 2 607 793	8 256 307 2 129 874
	Meter reading	3 933 803	6 120 087	3 933 803	6 120 087
	Research and development Training	4 015 891	4 699 027	4 015 891	4 699 027
	Postage and telegram	2 989 385 1 750 479	2 682 664 2 013 860	2 957 565	2 556 127
	Legal expenses	4 437 018	6 397 003	1 748 389 4 437 018	2 010 830 6 213 959
	Subsistence and travelling	4 607 683	5 679 695	4 562 328	5 650 283
	Security services Telephone costs	30 932 902	22 726 072	30 388 177	21 094 620
	Garden services	7 348 807 5 735 782	5 088 428 7 125 894	7 174 126 5 735 782	4 913 447 7 118 182
	Awareness campaigns	153 717	95 829	153 717	95 829
	Insurance	9 390 154	8 647 220	9 171 898	8 451 211
	Levy Seta training Street cleaning	3 530 641 10 658 117	3 478 526	3 530 641	3 478 526
	Special Events	1 209 749	8 542 191 9 923 506	10 658 117 1 209 749	8 542 191 9 923 506
	Provision for rehabilitation of landfill sites	335 135	304 668	335 135	304 668
	Fuel and oil	7 113 245	7 921 679	7 113 245	7 921 679
	Bank charges Stock losses	3 115 391 0	2 826 089 249 212	3 038 993	2 746 322
	Loss on disposal of assets	ŏ	249 212	0	249 212
	Festivals	1 134 528	783 131	1 134 528	783 131
	2010 Stadium Operating expenses	30 908 950	41 892 866	30 908 950	41 892 866
	Subscription fees Medical aid contributions continued members	4 011 655	3 493 475	3 992 717	3 478 235
	Valuation roll	15 457 967 495 307	24 573 363 424 173	15 457 967 401 827	24 573 363 424 173
	Waste disposal	11 858 468	16 570 618	11 858 468	424 173 16 570 618
	Rural House hold sanitation	37 633 935	O	37 633 935	
	Rural House hold electrification	23 009 135	0	23 009 135	
	IRPTN Project VAT Conversion	1 321 254 6 650 440	0	1 321 254	
	Other	152 784 702	62 199 770	6 650 440 152 183 906	57 864 085
		418 612 259	287 993 707	416 742 690	281 118 928
	See Annexure H for more information on Other expenditure				

		2013 R	GROUP 2012 R	2013 R	MUNICIPALITY 2012 R
30	CORRECTION OF ERROR	•			"
	During the year ended 30 June 2013 and previous years Property, Plant and Equipment, Intangible, Investment Property, Heritage and Biological Assets were incorrectly recognised.  The comparative amount has been restated as follows:				
	Non Current Assets Adjustment on Property, Plant & Equipment Adjustment on Intensible Assets Adjustment on Intensible Property		65 932 831 (7 283 801) 96 242 662		29 345 284 (7 283 801) 96 242 662
	Adjustment on Heritage Assets Adjustment on Biological Assets		7 806 752 7 304 647 170 003 091		7 806 752 7 304 647 133 415 544
	Net efffect on Accumulated Surplus opening balance		170 003 091	****	133 415 544
31	CASH GENERATED FROM/(UTILISED IN) OPERATIONS				
	Net surplus for the year Adjustment for:	48,219,816	172,055,097	44,016,093	175,030,294
	Current year adjustment Gain / (loss) on fair value adjustment Loss on disposal of assets Correction of prior year error	(845,284) 643,944 11,441,858	2,686,400	643,944 11,441,858	5,174,083
	Depreciation charges Asset impairment Contribution to Provisions	268,686,447 15,032 5,635,969	235,552,261 1,202,194	265,100,184 - 5,635,969	231,254,348 1,202,194
	Interest received Interest paid Non-operating income Non-operating expenditure	(29.576,917) 32,295,223 (494,213)	(41,516,708) 31,659,238 (26,076)	(30,393,937) 29,594,115 (492,807)	(42,232,584) 29,426,803
	Operating surplus before working capital changes	336,021,874	401,612,406	325,545,419	399,855,138
	(Increase)/decrease in inventories (Increase)/decrease in debtors (Increase)/decrease in other debtors Increase/(decrease) in conditional grants Increase/(decrease) in creditors Increase/(decrease) in provisions (Increase)/decrease in VAT Increase in deferred income	6,264,614 (94,275,429) (5,131,716) 19,985,653 70,201,179 16,703,979 44,242,182 1,247,442	(6,275,632) (55,398,925) (8,872,393) 7,734,491 41,076,073 19,006,744 (50,611,747) 1,293,150	6,264,614 (88,593,850) (5,131,716) 19,985,653 70,050,416 16,635,737 44,242,182	(6,275,632) (55,779,352) (8,772,393) 7,734,491 38,110,462 18,941,325 (50,611,747)
	Working capital	59,237,904	(52,048,239)	63,453,036	(56,752,846)
	Cash generated by operations	395 259 778	349 564 167	388 998 455	343 102 292
32	ADDITIONAL DISCLOSURES IN TERMS OF SECTION 125 OF MUNICIPAL FINANCE MANAGEMENT ACT, 2003				
32.1	Contribution to SALGA Council membership fees payable Amount paid current year Balance unpaid (included in creditors)	3 504 536 (3 504 536)	2 073 614 (2 073 614)	3 504 536 (3 504 536)	2 073 614 (2 073 614)
32.2	Audit Fees Current year audit fee Amount paid current year Balance unpaid (included in creditors)	3 506 270 (3 506 270)	2 557 699 (2 557 699)	3 247 043 (3 247 043)	2 302 725 (2 302 725)
32.3 32.4	VAT  VAT was payable on the invoice basis for the previor year. Since July 2012 VAT was payable on cash basis. VAT input receivables and VAT output payable are shown in note 14. All VAT returns have been submitted by the due date throughout the year.  Pay as You Earn (PAYE) Current payroll deductions				
	Current payron deductions Amount paid current year Balance unpaid	53 844 825 (53 844 825)	52 594 193 (52 594 193)	53 391 996 (53 391 996)	52 594 193 (52 594 193)

			2013 R	GROUP 2012 R	2013 R	MUNICIPALITY 2012 R
32.5	Unemployment Insurance Fund (UIF) Current payroll deductions Amount paid current year Balance unpaid		4 253 818 (4 253 818)	4 011 698 (4 011 698)	4 225 456 (4 225 456)	4 011 698 (4 011 698)
32.6	Medical Aid Current payroll deductions Amount paid current year Balance unpaid		27 991 589 (27 991 589)	24 510 823 (24 510 823)	27 845 089 (27 845 089)	24 368 502 (24 368 502)
32.7	Pension Fund Current payroll deductions Amount paid current year Balance unpaid		62 381 828 (62 381 828)	59 021 625 (59 021 625)	62 381 828 (62 381 828)	59 021 625 (59 021 625)
32.8	Councillor's arrear consumer accounts					
	The following Councillors had arrear accounts outstanding for more than 90 days:			Total R	Outstanding less than 90 days R	Outstanding more than 90 days R
	as at 30 June 2013 Mothiba LM Mokgokong NJ Lekota MJ Mashitisho MR Thobejane MA Letsoalo MW Mojapelo TSP Phadu MP Total Councillor Arrear Consumer Accounts			19 725 5 473 4 506 6 177 3 098 757 481 100 40 316	363 299 205 2 886 1 359 344 399 70	19 362 5 174 4 301 3 291 1 739 413 82 30 34 391
	During the year the following Councillors had arrear accounts outstanding for more than 90 days.					
	as at 30 June 2013 Mothiba LM Mokgokong NJ Lekota MJ Mashitisho MR Thobejane MA Letsoalo MW Mojapelo TSP Phadu MP	Highest Amount Dutstanding R 19 362 5 174 4 301 3 291 1 739 413 82 30			Ageing Days 90+ 90+ 90+ 90+ 90+ 90+ 90+	
33	COMMITMENTS					
33.1 (a)	Commitments in respect of capital expenditure:  Approved and contracted for		204 610 277	284 218 000	204 610 277	284 218 000
	The expenditure will be financed from: - Capital Replacement Reserve - Government and other Grants		183 426 462 21 183 815 204 610 277	156 677 810 127 540 190 284 218 000	183 426 462 21 183 815 204 610 277	156 677 810 127 540 190 284 218 000
33.1 (b)	Operating leases					
	The Municipality did not have operating leases in the current or previous year					
33.2	CONTINGENT LIABILITIES  See Annexure G for full detail on Contingent Liabilities		10 555 121 10 555 121	24 630 520 24 630 520	10 555 121 10 555 121	24 630 520 24 630 520
	The above legal matters are ongoing and have not yet been finalized.	•				

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

34.1 Unauthorized expenditure	2013 R	GROUP 2012 R	2013 R	UNICIPALITY 2012 R
Reconciliation of unauthorized expenditure				
Opening balance Unauthorized expenditure current year Approved by Council or condoned Transfer to receivables for recovery	412,508,328 84,306,966 -	272,067,938 140,440,390 - -	412,508,328 84,306,966 - -	272,067,938 140,440,390
Unauthorized expenditure awaiting authorization	496,815,294	412,508,328	496,815,294	412,508,328
34.2 Fruitless and wasteful expenditure				
Reconciliation of fruitless and wasteful expenditure				
Opening balance - Fruitless and wasteful expenditure current year; Interest paid to Lepelle Northern Water Commitment fee paid to DBSA Condoned or written off by Council To be recovered contingent asset	2,692,832	909,100 692,192 733,561 357,979	2,692,832	909,100 692,192 733,561 357,979
Fruitless and wasteful expenditure awaiting condonement	2,692,832	2,692,832	2,692,832	2,692,832
34.3 Irregular expenditure				
Reconciliation of irregular expenditure				
Opening balance Non compliance with SCM policy:current year	222,718,967	67,786,306	222,718,967	67,786,306
Overtime paid in contravention of the Basic	7,044,661	137,019,697	7,044,661	137,019,697
Conditions of Employment Condoned or written off by Council Transfer to receivables for recovery – not condoned	-	17,912,965 - -	:	17,912,965 -
Irregular expenditure awaiting condonement	229,763,628	222,718,967	229,763,628	222,718,967
35 PROVISIONS				
35.1 Provision for rehabilitation of landfill sites Carrying amount at beginning of year Additions during the year Reductions during the year Carrying amount at end of year	3,351,351 335,135 0	3,046,683 304,668 0	3,351,351 335,135 0	3,046,683 304,668 0
Carrying amount at end of year	3,686,486	3,351,351	3,686,486	3,351,351

The Weltevreden Landfill Site is a permitted facility in terms of Section 20 of the Environmental Conservation Act (Act 73 of 1989) and is located on portion 4 of the farm Weltevreden 746 LS - District Polokwane. The expected life span of the site is a further 11 years

## 35,2 Post-Employment Health Care Benefits

Fair value of plan assets	-	~	-	-
Accrued liability	160,387,000	154,437,733	160,387,000	154,437,733
Unfunded Accrued Liability	160,387,000	154,437,733	160,387,000	154,437,733
Net Liability in Salance Sheet	160,387,000	154,437,733	160,387,000	154,437,733
Reconciling and projecting the unfunded accrued liability				
Unfunded Accrued Liability				
Opening balance	154,437,733	138,685,785	154,437,733	138,685,785
Current-service cost	8,127,359	7,441,274	8.127.359	7,441,274
Interest cost	14,239,159	12,702,854	14,239,159	12,702,854
Actuarial (Gain)/Loss	(11,662,901)	-	(11,662,901)	
Actual employer benefit payments	(4,754,350)	(4,392,180)	(4,754,350)	(4,392,180)
Closing Balance	160,387,000	154,437,733	160,387,000	154,437,733
Net liability to reflect in the balance sheet				· · · · · · · · · · · · · · · · · · ·
Opening balance	154,437,733	138,685,785	154,437,733	138,685,785
Current-service cost	8,127,359	7,441,274	8,127,359	7,441,274
Interest	14,239,159	12,702,854	14,239,159	12,702,854
Actuarial (Gain)/loss recognised	(11,662,901)	-	(11,662,901)	-
Net Periodic Cost Recognised in P&L	165,141,350	158,829,913	165,141,350	158,829,913
Actual employer benefits payments	(4,754,350)	(4,392,180)	(4,754,350)	(4,392,180)
Closing Balance	160,387,000	154,437,733	160,387,000	154,437,733
The following assumptions has been used for current and prior year				
Discount rate	7.89%	9.14%	7.89%	9.14%
Health care cost inflation rate	7.14%	9.65%	7.14%	9.65%
35.3 Long Service Awards				
Accrued liability	24,897,000	13,154,854	24,897,000	13,154,854
Unfunded Accrued Liability	24,897,000	13,154,854	24,897,000	13,154,854
Net Liability in Balance Sheet	24,897,000	13,154,854	24,897,000	13,154,854
				, 10 1,00 1

Reconciling and projecting the unfunded accrued liability

## Unfunded Accrued Liability

2				
Opening balance	13,154,854	10,891,471	13,154,854	10,891,471
Current-service cost	1,136,579	1,980,190	1,136,579	1,980,190
Interest cost	2,151,278	648,710	2,151,278	648,710
Actuarial (Gain)/Loss	8,934,978	w.	8,934,978	-
Actual employer benefit payments	(480,689)	(365,517)	(480,689)	(365,517)
Closing Balance	24,897,000	13,154,854	24,897,000	13,154,854
Net liability to reflect in the balance sheet				
Opening balance	13,154,854	10,891,471	13,154,854	10,891,471
Current-service cost	1,136,579	1,980,190	1,136,579	1,980,190
Interest cost	2,151,278	648,710	2.151.278	648,710
Actuarial (Gain)/loss recognised	8,934,978	-	8,934,978	
Net Periodic Cost Recognised	25,377,689	13,520,371	25,377,689	13,520,371
Actual employer benefits payments	(480,689)	(365,517)	(480,689)	(365,517)
Closing Balance	24,897,000	13,154,854	24,897,000	13,154,854

- Employees qualify for the following long service awards:

   After 10 years of continuous service an amount of R638.28 (adjusted annually) per each year of service.

   After 20 years of continuous service a watch to the value of R5 774 (adjusted annually)

   Additional 10,20 and 30 leave days for 10,15 and each 5 years after 15 years of service respectively

## 35,4 Ex-gratia benefits

Fair value of plan assets	-	-	-	_
Accrued liability	5,417,000	6,807,811	5,417,000	6,807,811
Unfunded Accrued Liability	5,417,000	6,807,811	5,417,000	6,807,811
Net Liability in Balance Sheet	5,417,000	6,807,811	5,417,000	6,807,811
Reconciling and projecting the unfunded accrued liability				
Unfunded Accrued Liability				
Opening balance	6,807,811	6,186,486	6,807,811	6,186,488
Current-service cost	532,000	467,382	532,000	467.382
Interest cost	510,000	478,055	510,000	478,055
Actuarial (Gain)/Loss	(2,031,882)	-	(2,031,882)	
Actual employer benefit payments	(400,929)	(324,112)	(400,929)	(324,112)
Closing Balance	5,417,000	6,807,811	5,417,000	6,807,811
Net liability to reflect in the balance sheet				

(2,031,882) 5,817,929 (400,929) 5,417,000	7,131,923 (324,112) 6,807,811
5,817,929	
	- 7,131,923
(2,031,882)	-
510,000	478,055
532,000	467,382
6,807,811	6,186,486
	532,000

## 36 RISK MANAGEMENT

# 36.1 Maximum credit risk exposure

Credit risk consists mainly of cash deposits, cash equivalents and trade debtors. The municipality orily deposits cash with major banks with high quality credit standing and limits exposure to any one counter-party.

Trade receivables comprise a widespread customer base. Management evaluates credit risk relating to customers on an ongoing basis. If customers are independently rated, these ratings are used.

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

Investment in Banks
Trade and other receivables

These balances represent the maximum exposure to credit risk.

## 36.2 Liquidity risk

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an ongoing review of future commitments and credit facilities. Cash flow forecasts are prepared and adequate utilised borrowing facilities are providered.

monitored. The table below analyses the municipality's financial liabilities into relevant maturity groupings based on the remaining period at the Statement of Financial Position to the contractual maturity date. The amounts disclosed in the table are the contractual undiscounted cash flows.

Borrowings
Trade and other payables

572.046.801	487.261.005	572 046 801	487 261 005
 352,046,801	263,452,951	352,046,801	263,452,951
220,000,000	223,808,054	220,000,000	223,808,054

 550,672,421	517,006,961	550,672,421	517,006,961
 288,469,461	218,419,045	288,469,461	218,419,045
262,202,961	298,587,916	262,202,961	298,587,916

# RATIFICATION OF DEVIATIONS FROM BREACHES IN PROCUREMENT

## 37 PROCESSES

Prescribed procurement processes were not followed but was approved by the Municipal Manager in terms of delegated powers and in accordance with Supply Chain Management Regulations and Policy. Valid reasons for deviations were recorded in all instances.

2,170,915 10,497,195 2,170,915 10,497,195

## 38 FINANCE LEASE COMMITMENTS

The municipality future lease commitments on printing equipment and their present values are as follows:

	Minimum lease payments	Finance costs	Present value	Finance costs	Prese	nt value
2013 Current						
Due within one year	4,422,667	1,923,988	2,498,679			79
Due between one and five years	26,454,229	5,185,357	21,268,872			
	30,876,896	7,109,345	23,767,551		-	-
2012						
Due within one year	2,690,373	93,369	2,597,004		93,369	(93,369)
Due between one and five years			<u> </u>			
	2,690,373	93,369	2,597,004		93,369	(93,369)

The implicit interest rate embedded on a lease is 9.5%. The lease expired in February 2013 (Itec Meso)

## 39 RELATED PARTIES

Relationships

Members of key management

No other payments are paid outside contractual employment payments from employment. Refer to note 24 for

Polokwane Housing Assosiation. Refer to note

Other related party relationships

Related party transactions Compensation to councillors

> Payments to councillors are for allowances as gazetted. No other payments are made to councillors. Refer to note 25 for remuneration of councillors

Post employment benefit plan for employees of municipality and/or other related parties

Refer to note 35.2

	1012310111	ETHANCIAL STATEMENT,	2 EMOED 20 JOINE 2012		
	Related party balances				
	Loan accounts - Owed by related parties				
	Thabatshweu Housing Association	-	-	14,879,917	14,061,713
	Debtors accounts for rates - Owed by related parties				
	Thabatshweu Housing Association	-	-	3,721,134	3,206,471
40	DISTRIBUTION LOSSES				
	The Municipality has incurred the following distribution losses as res	sult of supply of			
	electricity and water Water distribution losses In Kt.	2 022 740 (44 200)	7 000 000 (04 046)		
	Electricity distribution losses kWh	3 032 740 (14,22%) 66 278 896 (8.59%)	7 982 232 (21.21%) 73 822 461 (9.79%)	3 032 740 (14.22%) 66 278 896 (8.59%)	7 982 232 (21.21%) 73 822 461 (9.79%)
	Monetary value				
	Water distribution losses Electricity distribution losses	R 21,070,625 R 39,172,232	R 33,844,650 R 51,901,834	R 21,070,625 R 39,172,232	R 33,844,650 R 51,901,834
41	COMPARISON WITH THE BUDGET	R 60,242,857	R 85,746,484	R 60,242,857	R 85,746,484
42	The comparison of the Municipality's actual financial performance with that budgeted is set out in Annexure G  CHANGE IN ACCOUNTING POLICY				
42	CHANGE IN ACCOUNTING POLICY				
	There were no change in accounting policy that required changes to the prior year reporting amounts.				
43	GAIN / (LOSS) ON SALE/FAIR VALUE OF ASSETS				
	Property, plant and equipment Intangible assets Investment property Biological assets Other financial assets	(11,441,858).		(11,441,858)	
	Total Gain / (Loss) on Sale of Assets	(11,441,858)		(11,441,858)	-
	The assets disposals relate to vehicles that were sold to Fleet Africa as part of the fleet management agreement. Various road surface layers were de-recognised as they were replaced with new surface layers.				
44	FAIR VALUE ADJUSTMENT				
	Biological assets				
	Fair value adjustment	(643,944)	-	(1,252,309)	_
		(643,944)			
	Biological assets were fair valued at year end.	(040,044)	·	(1,252,309)	······································

 Property, plant and equipment impairment loss
 - 1,202,194
 - 1,202,194

 Total Impairment loss
 - 1,202,194
 - 1,202,194

meetings was held with the relevant managers.

After consideration and review it was decided not to impair the assets for the year under review.

## 46 EMPLOYEE BENEFIT OBLIGATIONS

## Defined contribution and benefit plan

The Council provides retirement benefits to employees by contributing to pension and provident Funds Membership of either pension or provident fund is compulsory for all permanent employees.

The municipality and its employees contribute to 7 different Pension Funds, of which 3 (The Municipal Employees Pension Fund, Municipal Gratuity Fund and Samwu National Provident Fund ) cater for the majority of the staff. The Joint Municipal Pension Fund, Municipal Employees Pension Fund, Municipal Gratuity Fund, Samwu National Provident Fund and National Fund for Municipal Workers are defined benefit funds.

The employees of the Council as well as the Council as employer, contribute to municipal pension, retirement and various provident funds as listed below;

The Joint Municipal Pension Fund Municipal Councillors Pension Fund
Government Employees Pension Fund
Municipal Employees Pension Fund
Municipal Employees Gratuity Fund
Samwu National Provident Fund
National Fund For Municipal Workers

## Post-Retirement medical aid contributions

The municipality operates on 7 accredited medical aid schemes, namely Bonitas, Hosmed, Key-Health, LA Health and Samwumed, Resolution Health, and Government Emplyees Medical Scheme. Pensioners may continue on the option they belonged to on the day of their retirement.

The last post-employment health care benefits actuarial valuation in terms of IAS19 was done by ZAQ Consultants and Actuaries for the period ending 30 June 2013.

According to the last valuation did, the accrued liability amount to R 160 387 000 as at 30 June 2013.

2012	2013	2012	2013
2,649,786	2,385,974 2,967,341	2,649,786	2,385,974 2,967,341
	2,183,746		2,183,746
25,805,272	27,344,353	25,805,272	27,344,353
12,491,302	13,356,798	12,491,302	13,356,798
8,712,658	8,785,383	8,712,658	8,785,383
5,114,006	5,358,233	5,114,006	5,358,233
54,773,024	62,381,828	54,773,024	62,381,828

A reconciliation of Polokwane accrued liability for the year ending 30 June 2013 is set out below;

2013   2012   2013   2012   2013   2012	Year ended 30 June 2013				
Service cost   1,273,39	7 = 3 = 3 = 3 = 3 = 3 = 3 = 3 = 3 = 3 =	2013	2012	2013	2012
Service cost		154,437,733	138.685.875	154.437.733	138 685 875
			7,441,274		
172,049,091					
Actual closing balance 11,802,801 0 116,387,000 154,437,733 160,387,000 154,437,733  The amounts recognised in the statement of financial position are as follows:  Carrying value  Pressed, value of the defined bunefit obligation- Whosly unfunded  Movements for the year  Closing balance 15,818,700 (154,437,733) (158,885,785) (154,437,733) (158,885,785) (154,437,733) (158,885,785) (154,437,733) (158,885,785) (154,437,733) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735) (154,437,735) (158,885,785) (154,437,735) (158,885,785) (154,437,735					
The amounts recognised in the statement of financial position are as follows:					
The amounts recognised in the statement of financial position are as follows:	- , , , , , , , , , , , , , , , , , , ,	-11'005'301		-11,662,901	
Present value of the defined benefit obligation-   Present value of the value of value of the value of value of the value of value of value of the value of	Actual closing balance	160,387,000		160,387,000	
Present value of the defined benefit obligation- Wholy unfunded   (160,387,000)   (154,437,733)   (160,387,000)   (154,437,733)   Movements for the year					
Movements for the year	Carrying value				
Movements for the year	Present value of the defined benefit obligation-				
Coparing balance	Wholly unfunded	(160.387.000)	(154 437.733)	(160 387 000)	(154 437 733)
Contributions - Current year	Movements for the year	(111)	(10 (, 10) , 100)	(100,007,000)	(104,451,155)
Contributions - Current year	•				
Closing balance   (160,387,000)   (154,437,733)   (160,387,000)   (154,437,733)   (160,387,000)   (154,437,733)   (160,387,000)   (154,437,733)   (160,387,000)   (154,437,733)   (160,387,000)   (154,437,733)   (160,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (150,387,000)   (154,437,733)   (156,437,734)   (156,437,7					
The projected unit credit method is used as the standard valuation methodology for the valuation doed uning the 2012/2013 financial period. Plan assets were valued at current market value as required by IAS19.    Assumptions used on last valuation on 30 June 2013.	Closing balance				
The projected unit credit method is used as the standard valuation methodology for the valuation doed uning the 20122013 financial period, Plan assets were valued at current market value as required by IAS19,  Assumptions used on last valuation on 30 June 2013.  Discount rates used 7,89% 9,22% 7,89% 7,14% 7,25% 7,14% 7,14% 7,25% 7,25% 7,14% 7,25%	Kev assumptions used	(100,000,000)	(104,401,100)	(100,307,000)	(104,101,100)
Standard valuation methodology for the valuation on dor during the 2012/2013 financial period. Plan assets were valued at current market value as required by IAS19.    Assumptions used on last valuation on 30 June 2013.	ing addantation docu				
Discount rates used   7.89%   9.22%   7.89%   9.22%   7.89%   9.22%   7.89%   9.22%   7.14%   7.25%   7.14%	standard valuation methodology for the valuation done during the 2012/2013 financial period. Plan assets were valued at current				
Medical initiation - lower than discount rate         7.14%         7.25%         7.89%         9.22%           Net affective discount rate         0.70%         1.83%         0.70%         1.83%           Other assumptions; Post retirement mortality PA (90-1) Retirement age 63 years         8.20%         9.20%	Assumptions used on last valuation on 30 June 2013.				
PA (90-1) Retirement age 63 years  Sensitivity analysis  The impact of a 1% change in the medical aid inflation rate is reflected in the table underneath.  Sensitivity to medical inflation  Base 160,387,000 125,178,769 160,387,000 125,178,769 160,387,000 125,178,769 160,387,000 19,804,	Medical inflation - lower than discount rate	7.14%	7.25%	7:14%	7.25%
The impact of a 1% change in the medical aid inflation rate is reflected in the table underneath.  Sensitivity to medical inflation  Base 160,387,000 125,178,769 160,387,000 125,678,699 160,387,000 109,804,000 142,608,000 109,804,000 177,857,000 143,885,000 177,857,000					
inflation rate is reflected in the table undermeath.  Sensitivity to medical inflation  Base 160,387,000 125,178,769 160,387,000 125,178,769 160,387,000 125,178,769 160,387,000 109,804,000 179,807,000 177,857,000 143,885,000 143,885,0	Sensitivity analysis				
Base	inflation rate is reflected in the table				
-1% 142,608,000 199,804,000 142,608,000 109,804,000 142,608,000 109,804,000 177,857,000 143,885,000 177,857,000 17	Sensitivity to medical inflation				
-1% 142,608,000 109,804,000 142,608,000 109,804,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 143,885,000 177,857,000 17	Base	160.387.000	125 178 769	160 387,000	125 179 700
1%         177,857,000         143,885,000         177,857,000         143,885,000           480,852,000         378,867,769         480,852,000         378,867,769           The employees of the Council as well as the Council as employer, contribute to municipal medical aids as listed below         2013         2012         2013         2012           Bonitas         8,136,892         7,455,198         8,136,892         7,455,198           Hosmed         4,227,511         3,789,138         4,227,511         3,789,138           Key Health         9,646,556         9,370,997         9,646,556         9,370,997           LA Health         2,799,787         2,218,060         2,789,787         2,218,060           Samwumed         2,277,079         1,535,109         2,277,079         1,535,109           Resolution Health         20,213         20,213         20,213           Government Employees Medical Scheme         737,050         737,050         737,050					
The employees of the Council as well as the Council as employer, contribute to municipal medical aids as listed below  2013  2012  2013  2012  2013  2012  Bonitas  8,136,892  7,455,198  8,136,892  7,455,198  8,136,892  7,455,198  4,227,511  3,789,138  4,227,511  3	1%	177,857,000	143,885,000		
Council as employer, contribute to municipal medical aids as listed below   2013 2012 2013 2012  Bonitas 8,136,892 7,455,198 8,136,892 7,455,198 Hosmed 4,227,511 3,789,138 4,227,511 3,789,138 Key Health 9,646,556 9,370,997 9,646,556 9,370,997 LA Health 2,799,787 2,218,660 2,799,787 2,218,060 Samwumed 2,277,079 1,535,109 Resolution Health 20,213 20,213 Government Employees Medical Scheme 737,050 737,050		480,852,000	378,867,769		
Bonitas         2013         2012         2013         2012           Bonitas         8,136,892         7,455,198         8,136,892         7,455,198           Hosmed         4,227,511         3,789,138         4,227,511         3,789,138           Key Health         9,646,556         9,370,997         9,646,556         9,370,997           LA Health         2,799,787         2,218,060         2,799,767         2,218,060           Samwumed         2,277,079         1,535,109         2,277,079         1,535,109           Resolution Health         20,213         20,213         20,213           Government Employees Medical Scheme         737,050         737,050         737,050	Council as employer, contribute to municipal				
Bonitas     8,136,892     7,455,198     8,136,892     7,455,198       Hosmed     4,227,511     3,788,138     4,227,511     3,789,138       Key Health     9,646,556     9,370,997     9,646,556     9,370,997       LA Health     2,799,787     2,218,060     2,799,787     2,216,060       Samwurned     2,277,079     1,535,109     2,277,079     1,535,109       Resolution Health     20,213     20,213       Government Employees Medical Scheme     737,050     737,050	MARION MINTO AS INSTEAD DEILON	2013	9019	2042	2010
Hosmed     4,227,511     3,789,138     4,227,511     3,799,138       Key Health     9,646,556     9,370,997     9,646,556     9,370,997       LA Health     2,799,787     2,218,060     2,799,787     2,218,060       Samwumed     2,277,079     1,535,109     2,277,079     1,535,109       Resolution Health     20,213     20,213     20,213       Government Employees Medical Scheme     737,050     737,050	Bonitas				
Key Health         9,646,556         9,370,997         9,646,556         9,370,997           LA Health         2,799,787         2,218,060         2,799,787         2,218,060           Samwumed         2,277,079         1,535,109         2,277,079         1,535,109           Resolution Health         20,213         20,213         20,213           Government Employees Medical Scheme         737,050         737,050		4,227,511			
LA Health 2,799,787 2,218,060 2,799,787 2,218,060 Samwumed 2,277,079 1,535,109 2,277,079 1,535,109 Resolution Health 20,213 20,213 Government Employees Medical Scheme 737,050 737,050		9,646,556			
Resolution Health         20,213         20,213           Government Employees Medical Scheme         737,050         737,050			2,218,060	2,799,787	2,218,060
Government Employees Medical Scheme 737,050 737,050			1,535,109		1,535,109
107,000					
21,043,059 24,358,502		27:845.089	24 389 502		24 960 E00
			£-7,000,002	27,040,009	24,300,302

## 47 EVENTS AFTER THE REPORTING PERIOD

None to report

## 48 GOING CONCERN

In terms of the accounting standard GRAP 1 paragraphs 27 to 30 the annual financial statements are prepared on a going concern basis. The assumption is based on the fact that the municipality may invoke its power to levy additional rates or taxes to enable the municipality to be considered as a going concern even though the municipality will be operational for extended periods with negative net assets.

APPENDIX A SHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2013

External Loans	Loan No.	Redeemable	Balance at 30 June 2012	Received during the period	Redeemed or written off during the period	Balance at 30 June 2013	
			Ж	œ	ĸ	œ	
LONG TERM LOANS							
Stock Loan@10%	510	2013/14	53 333			53 333	
Stock Loan@10%	511	2013/14	30 000			30 000	
Stock Loan@10%	512	2013/14	30 000			30 000	
Stock Loan@10%	514	2014/15	100 000			100 000	
Stock Loan@10%	515	2014/15	10 000			10 000	
Stock Loan@10%	516	2014/15	22 000			22 000	
Stock Loan@10%	517	2014/15	83 333			83 333	
Stock Loan@10%	523	2014/15	14 667			14 667	
Stock Loan@10%	518	2015/16	7 799			7 799	
Stock Loan@10%	519	2015/16	8 633			8 633	
Stock Loan@10%	520	2015/16	40 000			40 000	
Stock Loan@10%	522	2015/16	6 8 2 9			6.829	
Stock Loan@10%	524	2015/16	000 06			000 06	
Stock Loan@10%	527	2016/17	20 000			20 000	
			516 595	0	0	516 595	
ANNUITY LOAN							
ANNUITY LOAN @ 11.52%	61000907	2019/20	43 929 034		3 591 218	40 337 816	
ANNUITY LOAN @ 8.875%	61006782	2020/21	289 950 194	0	32 216 688	257 733 506	
			333 879 228	0	35 807 906	298 071 322	
Total External Loans			334 395 823	•	35 807 906	298 587 917	1.
							11

# APPENDIX B ANALYSIS OF PROPERTY, PLANT & EQUIPMENT AS AT 30 JUNE 2013

_			HISTORICAL	AL COST				ACCHMIN	ACCHAIL ATED DEBSECIATION	ATION		
<b>₽</b> 20050€	Opening Balance	Prior year adjustments	Additions	Capital Work in	Disposals	Closing Balance	Opening Balance	Prior year	Additions	SIE	Closing Balance	Carrying Value
Í	ď		2	8	æ	æ	Я.	T T T T T T T T T T T T T T T T T T T	4	2	~	α
ļ	677,770,349	(241,064,090)	0	0	0	436,706,259	0		0	0	0	436.706.259
<b></b>	677,770,349	(241,064,090)	0			436,706,259	0				0	436,706,259
<b> </b>	1,856,472,782	234,084,559	325,011	43,315,920	0	2,134,198,272	222,796,704	(171,054,196)	76,982,122	0	128,724,630	2,005,473,642
	32,300,319	3,756,578	162,760			36,219,657	5,365,544	(1,080,521)	1,508,211		5,793,234	30,426,422
Non Residential	1,824,172,463	230,327,981	162,251	43,315,920		2,097,978,615	217,431,160	(169,973,675)	75,473,911		122,931,396	1,975,047,220
NFRASTRUCTURE	3,457,329,926	(156,716,517)	125,677,478	139,530,078	(4,295,541)	3,561,525,424	357,249,325	(9,674,927)	158,778,597	(1,165,488)	505,187,507	3,056,337,916
Sectricity reticulation	875,622,083	(82,996,401)	10,161,699	9,992,801		812,780,182	85,091,352	(4,657,070)	19,478,208		99,912,490	712,867,692
Roads, pavements, bridges &	1,541,413,749	(2,003,178)	82,689,773	34,622,832	(4,295,541)	1,652,427,635	191,690,164	(815,628)	54,915,595	(1,165,488)	244,624,643	1,407,802,991
Nater reservoirs & reticulation	697,224,026	(2,712,019)	29,879,920	94,739,978		819,131,905	54,470,351	(1,489,757)	79,003,798		131,984,392	687,147,513
Sewerage purification &	330,611,621	(69,935,833)	2,946,086			263,621,874	24,314,463	(2,224,953)	4,715,746		26,805,256	236,816,619
	9,035,068	1,364,021				10,399,089	1,075,428	(1,558)	580,006		1,653,876	8,745,213
	3,423,380	(433,107)		174,467		3,164,740	595,567	(485,961)	85,244		206,850	2,957,889
MOVABLE &OTHER ASSETS	243,112,124	15,698,897	30,813,879	,	(15,112,113)	274,512,787	85,595,664	4,172,165	23,089,891	(6,800,308)	106,057,412	168,455,375
Machinery & Equipment	117,435,846	(3,449,082)	153,210		(1,684,222)	112,455,752	39,359,929	(4,833,991)	9,903,520	(425,631)	44,003,827	68,451,925
Turniture & Equipment	27,109,598	(39,612)	4,564,663		(483,012)	31,151,637	11,668,925	(395,476)	3,336,735	(286,421)	14,323,763	16,827,874
Computer Equipment	18,610,530	(1,691,652)	1,180,097		(13,065)	18,085,910	6,964,303	(149,724)	2,475,248	(9,726)	9,280,101	8,805,809
ransport Vehicles	79,956,150	776,117	24,840,300		(12,931,814)	92,640,753	27,602,508	(1.613,772)	4,796,017	(6,078,530)	24,706,223	67,934,530
		20,103,126	75,609			20,178,735	•	11,165,128	2,578,371		13,743,499	6,435,236
HERITAGE ASSETS	8,388,577	2,756,875	•	•		11,145,452	5,049,877	(5,049,877)	-	,	]e	11,145,453
Heritage assets	8,388,577	2,756,875	-			11,145,452	5,049,877	(5,049,877)			(6)	11,145,453
BIOLOGICAL ASSETS	14,609,293		(643,944)	•		13,965,349	7,304,647	(7,304,647)				13,965,349
Biological Assets	14,609,293		-643,944			13,965,349	7,304,647	(7,304,647)			[	13,965,349
NTANGIBLE ASSETS	56,955,313	(22,672,435)			E.	34,282,878	22,527,682	(9,995,691)	3,916,585		16,448,578	17,834,302
ntangible Assets	56,955,313	(22,672,435)				34,282,878	22,527,682	(9,995,691)	3,916,585		16,448,576	17,834,302
NVESTMENT PROPERTY	138,359,667	96,242,662		•	1	234,602,329					]	234,602,329
nvestment property	138,359,667	96,242,662				234,602,329						234,602,329
FINANCE LEASES	11,594,362		•	•		11,594,362	9,261,371		2,332,991		11,594,362	,
Finance leases	11,594,362					11,594,362	9,261,371		2,332,991		11,594,362	
								- management			1	-

5,944,520,625

(198 907 173) 265,100,186 (7 965 796) 768,012,488

709,785,271

5,712,533,113

(71 670 049) 156,172,424 182,845,998 (19 407 654)

6,464,592,394

TOTAL

# APPENDIX C SEGMENTAL ANALYSIS OF PROPERTY, PLANT & EQUIPMENT AS AT 30 JUNE 2013

Council   R   Council	380	Prior year	Additions	Capital Work in		The same of the sa						
# BAUCIL # BASURY # B	59 849 59 849 32 980	adjustments		Progress	Disposals	Closing Balance	Opening Balance	Additions	Prior year adjustments	Disposals	Closing Balance	Carrying Value
# SASURY   152   152   153   1	59 849 32 980	707	1			ㄸ	Я	æ	r£	x	- L	R
ERVICES 1 185	32 980	806 /OL	377 130	•	(117 276)	3 027 211	691 373	335 849	( 92)	(39 265)	987 902	2 039 309
ERVICES  s SOCIAL  es metoriums foes feation  n 131  n 145  SERIT 155  SERIT	000 70	10/ 308	200 500	-	(11/2/6)	3 027 211	691 373	335 849	(55)	(38 265)	987 902	2 039 309
SOCIAL  SOCIAL		(000 140 c)	1 000 000	•	(814 241)	34 780 290	19 528 310	4 764 555	(874 125)	(183 523)	23 225 216	11 555 073
se SOCIAL  SoCIAL  SoCIAL  Reform Market Mar	37 632 980	(3 847 056)	1 808 606	-	(814 241)	34 780 290	19 528 310	4 764 555	(874 125)	(193 523)	23 225 216	11 555 073
social so	66 582	(76 370 257)	28 402 694	43 316 920	(346 680)	1 584 068 260	160 995 006	42 630 350	(84 494 140)	(160 340)	118 870 877	1 465 197 383
SOCIAL es foreities frommatoriums from from from from from from from from	1 614 011	(295 981)	219 093	-	(19 882)	1517 241	617 700	1008 010	WC9 /	145.5401	10000000	
SOCIAL res metoriums hoes not a figure not a	65 640 075	(11 688 914)	445 815	•	(12641)	54 386 336	24 979 394	6514.053	(876 )	(10 019)	840 360	676 581
SOCIAL ess & facilities metafoliums does EATION 13  Figure  To a seling  A testing  A testing  A testing	13 529	(63 393 292)	3 419 204	43 315 920	(300 135)	1 503 355 225	135 206 022	32 075 757	(4) 2 (4)	(3001)	30.346.051	24 040 284
SOCIAL  18  8. facilities  Innumationiums  Innumationiums  Institution  Institution	498 967	5 930	24 318 583	•	(14 021)	24 809 458	198 880	703 643	(168)	(10.811)	801 102 118	979 279 26
A facilities waterfullims loss EATION In noment Intol SRT  Reselling	23 782 761	41 467 492	1 466 602	174 467	(30 760)	66 860 562	11 681 392	3 949 268	5 478 014	(18 203)	21 090 471	45 770 091
& facilities meteofilms does  EATION  In principal control of the facilities of the	43 373	707 727 00	24.0 72	-	1400					()		60010
& facilities mrateriums foliase (EATION n n n n n n n n n n n n n n n n n n n	2000	20 074 737	91 575	•	(4 295)	25 405 390	2 883 896	3 156 551	11 144 727	(628)	17 184 314	8 221 076
Rearrow	20 402	21 65/ 849	743 835	•	(7 899)	32 850 190	6 045 932	212 981	(5 094 448)	(7 899)	1 156 565	31 693 624
EATON  In I	30 012	(15 513)	419 729	•	1	1 834 227	571 281	127 777	(70 554)	•	628 504	1 205 723
Ponent Carlon Ca	80 202	(160 927)	1	174 467	•	4 393 742	1177 511	185 030	(486 321)	•	876 220	3 517 522
pment letion Streeting the selling at the selling streeting the selling streeting stre	2 272 769	( 88 654)	211 464	•	(18 566)	2 377 013	1 002 772	266 930	(15 390)	(9 445)	1 244 867	1 132 146
oment Into SRT	55 972	140 675 196	468 838		(74786)	1 444 925 210	121 270 920	55 944 480	(94 375 845)	(53 828)	82 785 728	1 362 139 482
pment letion SRT steeling AL	55 972	140 675 196	868 838		124 705	1000 200 555 \$	000 0E0 000					
oment Ittion 15	13 347	8 600 578	870 047		(06/#/)	012 626 444 1	127 2/0 920	55 944 480	(94 375 845)	(53 828)	82 785 728	1 362 139 482
pment SET 167	20.00	0 000 0	240 010		(38 393)	46 245 481	12 427 741	3 102 642	(579 361)	(16 431)	14 934 592	31311889
oment Indian 16.	35 350	8 442 743	264 232	•	(16 659)	3 709 668	1 586 457	317 823	(42 423)	(4352)	1 857 506	1 852 162
ment 100 9 9 24 teeling 24 teeling 24 teeling 24 teeling 24 teeling 25 100 100 100 100 100 100 100 100 100 10	195 003	3 144	27 12 25 63 865	<del></del>	(16/91)	42 269 324	10 759 984	2 756 934	( 536 938)	(4450)	12 975 530	29 313 994
9 10 152 24 teeling 24 12 152 24 152 24 154 25 25 25 25 25 25 25 25 25 25 25 25 25	423 241	E 467	00 000	•	(57 41)	247 289	81 299	27 885	-	(7 629)	101 556	145 734
10 10 10 10 10 10 10 10 10 10 10 10 10 1	193 245	5 453	02 745	•	(28 (23)	483 746	158 153	59 117	,	(4738)	212 532	271 184
nnent 100 100 100 100 100 100 100 100 100 10	1,77	7010	05/42		(52/82)	463 / 16	158 153	59 117	•	(4738)	212 532	271 184
24 Lesting 24 Lesting 24 Lesting 25 Lesting 26 Lesting 27 Lesting	5 2	44 107	63 865	•	(24 078)	608 065	229 049	68 085	(2 199)	(15.101)	279 804	328 262
oment 157 158	200	701 ++	20 000		(24 078)	608 065	229 019	68 085	(2199)	(15 101)	279 804	328 262
ntition 157	987 61	(993 140)	993 410	•	(634 380)	10 105 178	4 563 057	989 272	(150 348)	(319 573)	5 082 408	\$ 022 769
Netion 167	1 424 924	(736 538)	23 710	-	(1 533)	710 564	672 534	293 496	<u> </u>	(1440)	964 690	(754 126)
NRT 167  S tresting 2	125 678	2 742	45 800	•	(1 533)	172 887	67 319	16 870		(1440)	82 749	90 138
S testing	4 486	184 656	523 899	-	(631 314)	9 221 727	3 823 104	678 905	(150 348)	(316 692)	4 034 969	5 186 758
S testing	10 388	(3 316 671)	83 482 671	34 622 832	(14 715 009)	1 677 094 211	203 964 368	56 495 260	(1 229 539)	(5 803 306)	253 426 783	1 423 667 428
AL Streeting	7 512	(2 493 609)	83 401 481	34 622 832	(5 445 649)	1 662 662 567	194 903 338	55 598 889	(829 510)	(1 606 357)	248 066 470	1 414 596 097
-	2.876	(823 062)	81 191	•	(9 269 361)	14 431 643	9 061 029	896 261	(400 028)	(4 196 950)	5 360 312	9 071 331
	4 935	424 487	71 568		(369 704)	24 011 287	10 320 683	705 035	(7 316 791)	(131 557)	3 577 370	20 433 917
	8 123 138	146 581	68 998	-,	(218 152)	8 120 566	2 548 081	603 018	(10 502)	(109 907)	3 030 694	5 089 875
	15 761 797	277 906	2 569	•	(151 552)	15 890 721	7 772 602	102 017	(7 306 289)	(21650)	546 679	15 344 042
	9 427	(87 502 985)	6 327 709	9 992 801	( 525 375)	818 241 577	88 902 359	20 190 367	(4 761 756)	(285 904)	104 045 086	714 196 511
distribution	9 427	(87 502 985)	6 3 2 7 7 0 9	9 992 801	(625 375)	818 241 577	88 902 359	20 190 367	(4 751 756)	(285 904)	104 045 066	714 196 511
***************************************	5 202	(9 553 133)	29 830 545	94 739 976	(3066)	730 799 527	42 723 865	74 398 931	(1 668 777)	(2880)	115 451 239	615 348 288
619	B 358	(6 286 129)	29 830 545	94 739 978	(3 066)	730 249 686	42 591 965	74 337 495	(1 667 942)	(2 880)	115 258 638	614 991 049
	516 844	32 996	-	-	-	549 840	132 000	51 436	(835)	,	192 601	357 239
WASTE WATER 330 436 033	6 033	(66 568 755)	1 670 625		(89 837)	265 448 067	25 665 185	5 012 683	(2 250 661)	(20 802)	28 376 306	237 071 760
Sewerage 330 294 582	4 582	(65 567 054)	1 652 553	-	(88 304)	265 291 777	25 605 538	4 990 226	(2 247 191)	(49.462)	28 299 111	23,6 002,666
	141 451	(1701)	18 071	•	(1 533)	156 289	29 647	22 457	(3470)	(1440)	77 195	79 094
	-	•	-	-	•	•	•	t	. 1		1	
INAGEMENT	2 254	(4 939 398)	45 105	•	(1 595 378)	16 582 583	6 663 739	1 338 865	(717 054)	(870 247)	6 415 303	10 167 280
Solid waste 23 072 254	2 254	(4 939 398)	45 105		(1 595 378)	16 582 583	6 663 739	1 338 865	(717 054)	(870 247)	6 415 303	10 167 280
Other	,  -			. -				. -		•		
TOTA!	1	(60 343 834)	455 504 900	400 045 000								0
		(2021200)	200 200	104 040 330	(55 40) 659)	6 1 43 262 223	0/2 68/ 60/	269 884 759	(192 942 637)	(7 965 797)	778 761 596	5 944 520 627

## APPENDIX D DETAILED SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2013

2012	2012	2012		2013	2013	2013
Actual	Actual	Actual		Actual	Actual	Actual
Income	Expenditure	Surplus/		Income	Expenditure	Surplus/
R	R	(Deficit) R		R	D	(Deficit)
	164,412,970	(164,412,970)	Executive & Council	κ -	R 190,115,878	R (190,115,878)
-	107,891,528	(107,891,528)	Council general expenses	-	117,129,066	(117,129,066)
-	2,556,557	(2,556,557)	Municipal Manager	-	4,341,065	(4,341,065)
1   3	44,854,420 9,110,465	(44,854,420) (9,110,465)	Facility management Secretariat & Records	"	60,664,047	(60,664,047)
943,748,321	248,105,151	695,643,169	Finance & Admin	983,149,120	7,981,701 395,431,846	(7,981,701) 587,717,274
			Finance	-		507,117,244
620,325,404		620,325,404	Intergovernmental transfers	688,351,556	-	688,351,556
90,991,120	2,675,745 72,177,293	(2,675,745) 18,813,827	Mankweng/Sebayeng Financial services	04 570 404	2,580,679	(2,580,679)
229,422,699	1,954,633	227,468,066	Assessment rates	34,572,464 254,720,916	121,715,746 9,817,171	(87,143,282) 244,903,744
	'		Human Resources	231,720,310	0,0,7,111	477,000,/94
-	1,183,249	(1,183,249)	O & W	-	1,286,938	(1,286,938)
2,091,788	23,613,814 8,501,233	(23,613,814)	Personnel		30,582,622	(30,682,622)
2,007,100	3,978,837	(6,409,446) (3,978,837)	Training Labour relations	3,278,471	13,916,125 4,930,744	(10,637,654) (4,930,744)
44,686	982,679	(937,993)	Occupational Health		7,409,568	(7,409,568)
11 -	17,897,052	(17,897,052)	IT	66	39,265,966	(39,265,900)
	10,377,906	(10,377,906)	Property Services	-	5.004.000	(7.22.1.25
	9,032,760	(9,032,760)	Administration Civic Centre		5,261,275 16,321,153	(5,261,275) (16,321,153)
			Other Admin		10,021,100	(10,021,100)
-	17,407,299	(17,407,299)	Com & public participation		12,987,438	(12,987,438)
	2,450,912 4,881,424	(2,450,912) (4,881,424)	Security & risk management Project Management	-	3,254,914	(3,254,914)
11	3,500,736	(3,500,736)	Internal audit		3,360,321 4,134,782	(3,360,321) (4,134,782)
	3,231,051	(3,231,051)	Technical depot		T, 104,102	(+, 104,/02)
-	7,028,290	(7,028,290)	Transport workshop		43,063,111	(43,063,111)
	40,803,131 7,136,982	(40,803,131)	Community security		47,163,135	(47,163,135)
872,623	7,136,982 9,290,124	(7,136,982) (8,417,501)	Legal Services Procurement	2,225,648	8,171,626 20,108,532	(8,171,626)
10,550,477	31,860,670	(21,310,193)	Planning & Development	10,804,573	20,108,532 <u>1</u> 32,153,133	(17,882,884) (21,348,560)
7,074,336	3,651,803	3,422,533	Land use management	4,556,075	5,865,606	(1,309,531)
248,319 3,227,821	9,318,999	(9,070,680)	Spatial Planning	991,603	7,950,467	(6,958,864)
3,221,021	4,866,336 2,349,329	(1,638,514) (2,349,329)	Building inspections  Local economic development	5,256,895	4,293,593	963,302
	2,513,858	(2,513,858)	Community development		2,417,014 1,542,368	(2,417,014) (1,542,368)
	682,523	(682,523)	Investment promotion		823,022	(823,022)
	4,002,914	(4,002,914)	Economic planning		2,906,878	(2,906,878)
	4,474,909	(4,474,909)	IDP		6,354,186	(6,354,186)
	5,369,832	(5,369,832)	Health		5,329,984	(5,329,984)
	2,629,321	(2,629,321)	Clinics		1,158,379	(1,158,379)
3,262,753	2,740,511 53,236,890	(2,740,511) (49,974,137)	Health inspection	4/21/202	4,171,605	(4,171,605)
322,954	14,551,793	(14,228,839)	Community Services Libraries	4,461,239 294,763	36,209,862 11,715,574	(31,748,623) (11,420,811)
			Museums	204,705	11/110/01-4	(11,420,011)
404.070	1,511,542	(1,511,542)	Art.Museum	-	878,090	(878,090)
104,070 304,270	8,890,817 1,855,534	(8,786,747) (1,551,265)	Museum Community centres	84,745	5,501,036	(5,416,291)
600,452	5,354,797	(4,754,345)	Cemeteries	526,187 648,821	1,566,869 4,884,689	(1,040,682) (4,235,869)
			Other Community		,,007,000	(+,200,000)
1,789,994	16,829,438	(15,039,444)	Game Reserve	2,884,716	6,477,097	(3,592,381)
141,013	1,224,008 3,018,960	(1,082,995) (3,018,960)	Showgrounds Cultural desk	22,008	3,200,028	(3,178,020)
29,743	6,947,382	(6,917,639)	Housing	12,071	1,986,479 5,230,689	(1,986,479) (5,218,618)
	6,945,209	(6,945,209)	Administration	-	5,230,689	(5,230,689)
26,322	1,836	24,486	Assisted schemes	10,361	' -	10,361
3,421 19,410,436	74,769,052	3,083 (55,358,616)	Letting schemes Public Safety	1,710		1,710
4,999,901	35,446,193	(30,446,292)	Public Safety Traffic	21,872,689 3,046,851	73,260,262 36,297,499	(51,387,574) (33,250,647)
157,886	24,443,895	(24,286,009)	Fire fighting	259,430	22,475,966	(22,216,535)
44044001	4,041,136	(4,041,136)	Disaster management		4,405,812	(4,405,812)
14,241,824 10,824	5,518,557 5,319,271	8,723,267 (5,308,447)	Licensing Municipal control centre	18,559,776	6,295,999	12,263,776
1,662,959	135,607,918	(5,308,447)	Municipal control centre Parks & Recreation	6,632 10,269,977	3,784,987 [ 125,340,957	(3,778,355) (115,070,981)
6,273	2,359,992	(2,353,719)	Nursery	17,191	1,557,254	(115,070,981)
111,163	32,682,519	(32,571,357)	Parks	142,725	35,586,332	(35,443,607)
1,287,552 257,972	96,381,895 4,183,512	(95,094,343) (3,925,540)	Sport & recreation	9,963,316	83,872,905	(73,909,589)
201,012	555,074	(3,925,540)	Swimming pools Environmental Protection	146,745	4,324,467 567,086	(4,177,722) (567,086)
	555,074	(555,074)	Air pollution		567,086	(567,086) (567,086)
47,830,203	70,247,463	(22,417,260)	Waste Management	52,673,889	51,933,708	740,181
47,830,203	58,477,923 11,769,540	(10,647,720)	Refuse Removal	52,673,889	40,843,232	11,830,657
	11,709,340	(11,769,540)	Street & side walking cleaning		11,090,476	(11,090,476)
39,311,057	51,431,343	(42 425 202)	Wasto unto	** *** ***		
70,574	30,027,289	(12,120,287) (29,956,714)	Waste water management Sewer purification	46,448,945 9,013	79,513,744 63,756,091	(33,064,799)
39,240,482	11,862,726	27,377,757	Sewer reticulation	46,439,932	7,704,507	(63,747,078) 38,735,425
	6,658,470	(6,658,470)	Storm water	.5, 85,552	6,732,063	(6,732,063)
L	2,882,859	(2,882,859)	Public toilets		1,321,083	(1,321,083)
7,609,326	95,913,159 94,132,317	(88,303,833)	Road Transport	3,816,453	91,242,223	(87,425,769)
7,609,326	1,780,842	(94,132,317) 5,828,484	Roads & streets Vehicle licensing & testing	47,756 3,768,697	89,384,257 1,857,966	(89,336,501)
165,503,351	197,887,790	(32,384,439)	Water distribution	221,059,719	1,857,966 266,384,592	1,910,732] (45,324,873)
165,503,351	52,790,799	112,712,552	Water Distribution	221,059,719	115,962,779	105,096,940
	129,946,738	(129,946,738)	Water provision		138,816,149	(138,816,149)
559,546,874	15,150,253 487,047,300	(15,150,253) 72,499,574	Water Purification		11,605,664	(11,605,664)
1 200,040,014	401,041,350	14,499,5/4	Electricity 70	605,542,668	563,341,029	42,201,639

## APPENDIX D DETAILED SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2013

2012	2012	2012		2013	2013	2013
Actual	Actual	Actual		Actual	Actual	Actual
Income	Expenditure	Surplus/		Income	Expenditure	Surplus/
_		(Deficit)			est portrained o	(Deficit)
R	R	R		R	R	R
559,546,874 24,000 24,000	482,244,633 4,802,667 67,211 67,211	77,302,241 (4,802,667) (43,211) (43,211)	Workshop Distribution Street Lighting Other Airport	605,542,668 - 24,009 24,000	560,506,126 2,834,903 64,257 64,257	45,036,542 (2,834,903) (40,257) (40,257)
1,798,489,499	1,623,459,205	175,030,294	Total	1,960,135,343	1,916,119,251	44,016,09

APPENDIX E (1)
ACTUAL OPERATING VERSUS BUDGET FOR THE YEAR ENDED 30 JUNE 2013

REVENUE         SECURIE         253 962 000         738 916         0           Service changes         Rental of facilities and equipment         124720 916         253 962 000         (57 011 966)         (28. Interest earned and equipment         12467134         (717 479 100         (67 011 966)         (28. Interest earned and equipment           Finess         Interest earned – external investments         7 377 257         25 000 000         (17 622 743)         (70 522 743) <th>738 916 (87 809 833) (5 011 966) 14 339 395 (17 622 743) (3 062 111) 855 108 (107 932) 16 043 724 (199 244 978) (6 100 000) (71 263 047) (10 000 057 13 486 067 (821 927) (10 899 816) 27 466 521</th>	738 916 (87 809 833) (5 011 966) 14 339 395 (17 622 743) (3 062 111) 855 108 (107 932) 16 043 724 (199 244 978) (6 100 000) (71 263 047) (10 000 057 13 486 067 (821 927) (10 899 816) 27 466 521
se and equipment 254 720 916 867 519 757 868 313) 867 519 757 868 31479 100 867 519 767 1247 134 17479 100 16 011 966) 17 372 257 25 000 000 17 622 743) 17 622 743) 17 622 743) 18 62 68 80 18 67 68 90 18 67 619 833) 18 62 101 966) 19 62 111) 18 62 102 101 18 62 102 101 19 60 112 519 19 61 100 000 11 70 922) 11 71 71 71 71 71 71 71 71 71 19 62 610 316 11 71 71 71 71 71 71 71 71 18 62 600 000 18 738 916 19 61 10 000 007 19 62 110 19 62 110 19 62 110 19 62 110 19 62 110 19 63 110 19 64 115 19 64 115 19 65 110 19 6	738 916 0.29 (87 809 833) (9.19) (5 011 966) (28.67) 14 339 395 165.25 (17 622 743) (70.49) (3 062 111) (53.83) 855 108 (10.74) (107 932) (0.77) 16 043 724 3.31 (199 244 978) (51.67) (6 100 000) (100.00) (71 263 047) (46.70) (1358 245 467) (15.45)  10 000 057 2.49 (821 927) (41.10) (10 899 816) (3.95) 27 466 521 30.64
se and equipment 2	(87 809 833) (9.19) (5 011 966) (28.67) (4 339 395 (70.49) (65.25) (17 622 743) (70.49) (3 062 111) (63.83) (9.19) (40.70) (199 244 978) (51.57) (6 100 000) (71 263 047) (46.70) (71 263 047) (46.70) (71 263 047) (46.70) (10.00) (10.00) (10.00) (10.00) (71 263 047) (46.70) (15.45) (821 927) (15.45) (15.45) (10.899 816) (3.95) (27 466 521 30.64)
and coupment 1247 134 177 267 265 1439 100 (5 011 965) (7 262 143) (7 377 267 26 000 000 (17 622 743) (7 622 743)	(5 011 966) (28.67) (14 339 395 (16.25) (17 622 743) (70.49) (3 062 111) (53.83) 855 108 (0.77) (107 932) (0.77) 16 043 724 978) (6.1.67) (6 100 000) (100.00) (71 263 047) (46.70) (71 263 047) (46.70) (71 263 047) (46.70) (821 927) (15.45) (16.45) (16.89) 816) (3.95) (10 899 816) (3.95)
- external investments	(17 622 743) (70.49) (70.49) (70.49) (70.49) (70.49) (855 108 (107.7) (107.932) (107.7) (199 244 978) (51.67) (610.00) (71 263 047) (46.70) (71 263 047) (46.70) (10.00) (71 263 047) (46.70) (10.00) (71 263 047) (46.70) (10.00) (71 263 047) (46.70) (10.00) (71 263 047) (15.45) (15.45) (10.000 057 2.49 (821 927) (15.45) (10.899 816) (3.95) (27 466 521 30.64)
mits  — outstanding deblors  — tours and mits  mits  — cours and geblors  — cours and geblor	(17,622,43) (70,49) (3,65,108 (0,74) (107,932) (0,77) (16,043,724 3.3,72) (199,244,978) (51,57) (6,100,000) (71,263,047) (46.70) (71,263,047) (46.70) (71,263,047) (46.70) (71,263,047) (46.70) (71,263,047) (46.70) (71,263,047) (46.70) (71,263,047) (46.70) (71,263,047) (46.70) (71,263,047) (46.70) (71,263,047) (41.00) (71,26
mits & subsidies - operating	(3 062 111) (53.83) (53.64) (67.7) (67.7) (60.3724 (67.7) (61.60 000) (100.00) (71.263 047) (46.70) (71.263 047) (46.70) (71.263 047) (46.70) (71.263 047) (46.70) (71.263 047) (46.70) (71.263 047) (46.70) (71.263 047) (46.70) (71.263 047) (46.70) (71.263 047) (71.2
mits & subsidies – operating and solutions, donated and contributed and contri	466 521  465 774  466 521  468 193  468 193  468 193  468 193  471 269 816)  485 195  486 657  486 521  486 521  486 521  486 521
ants & subsidies – operating	(107 932) (0.77) 16 043 724 3.31 (199 244 978) (51.57) (6 100 000) (100.00) (71 263 047) (46.70) (15.45) 10 000 057 2.49 466 193 2.17 (821 927) (41.10) (10 899 816) (3.95) 27 466 521 30.64
ants & subsidies – operating 501 2/4 5/9 485 230 855 (199 244 978) (6 for one) (10 for one) (10 for one) (10 for one) (11	(199 244 978) (5157) (616.77) (610.00) (100.00) (71 263 047) (46.70) (46.70) (15.45) (15.45) (10 000 057 2.49 (821 927) (10 899 816) (3.95) (27 466 521 30.64)
ants & subsidies — capital 187 076 977 386 321 956 (199 244 978) (100 s, donated and contributed 81 347 268 (152 610 315 (71 263 047) (11 260 045) (	(199 244 978) (51.57) (6 100 000) (100.00) (71 263 047) (46.70) (46.70) (15.45) (15.45) (15.45) (10 000 057 2.49 (821 927) (10 899 816) (3.95) (27 466 521 30.64)
ions, donated and contributed  81 347 268	(5 100 000) (100.00) (71 263 047) (46.70) (358 245 467) (15.45) 10 000 057 2.49 466 193 2.17 (821 927) (41.10) (10 899 816) (3.95) 27 466 521 30.64
## 1960 135 343	(358 245 467) (15.45) 10 000 057 2.49 466 193 2.17 13 486 067 33.72 (821 927) (4110) (10 899 816) (3.95) 27 466 521 30.64
iiis paid  iiis paid  iiiis paid  iiiis paid  iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	(358 245 467) (15.45) 10 000 057 2.49 466 193 2.17 13 486 067 33.72 (821 927) (41.10) (10 899 816) (3.95) 27 466 521 30.64
iiis paid costs 412 054 662 402 054 605 10 000 057 1 000 057 1 000 057 1 000 057 1 000 057 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 1 000 000 000 1 000	10 000 057 2.49 466 193 2.17 13 486 067 33.72 ( 821 927) (41 10) (10 899 816) (3.95) 27 466 521 30.64
ad costs     412 054 662     402 054 605     10 000 057       of councillors     21 922 288     21 456 095     466 193       53 486 067     40 000 000     13 486 067       1 178 073     2 000 000     (10 899 816)       1 177 114 416     89 647 895     27 466 521       29 594 115     31 486 400     (1 892 285)       5 540 000     5 540 000     6 245 048)       6 545 048     5 540 000     6 245 048)       6 6 8     759 895	10 000 057 2.49 466 193 2.17 13 486 067 33.72 ( 821 927) (41 10) (10 899 816) (3.95) 27 466 521 30.64
21 922 288 21 456 095 466 193 53 486 067 178 070 000 000 (821 927) (821 927) (821 927) (821 927) (925 100 184 276 000 000 (10 899 816) 117 114 416 89 647 895 27 466 521 29 594 115 31 486 400 (1892 285) 581 300 952 540 000 5540 000 6245 048) 685 327 962 795 88 759 895 685 387 546 000 6245 048)	466 193 2.17 13 486 067 33.72 (821 927) (41.10) (10 899 816) (3.95) 27 466 521 30.64
21 922 288 21 456 085 466 193 53 486 067 178 073 2 000 000 (821 927) (42 510 184 276 000 000 (10 899 816) 117 114 416 89 647 895 285 195 185 29 594 115 31 486 400 (6.245 048) 581 300 952 540 000 5540 000 (6.245 048) 685 185 185 185 185 185 185 185 185 185 1	466 193 13 486 067 ( 821 927) (10 899 816) 27 466 521
178 067 40 000 000 13 486 067 178 073 2 000 000 (821 927) (42 55 100 184 276 000 000 (10 899 816) (10 899 816) (11 892 816	13 486 067 ( 821 927) (4 (10 899 816) 27 466 521
tenance 1178 073 2 000 000 (821 927) (4 265 100 184 276 000 000 (10 899 816) (10 89	( 821 927) (4 (10 899 816) 27 466 521
265 100 184 276 000 000 (10 899 816) 117 114 416 89 647 895 27 466 521 29 594 115 31 486 400 (1 892 285) 581 300 952 5540 000 (6 245 048) 6 540 000 5540 000 (6 245 048) 6 540 000 6 5540 000 (6 245 048) 6 540 000 6 5540 000 (6 245 048)	(10 899 816) 27 466 521
tenance 117 114 416 89 647 895 27 466 521  29 594 115 31 486 400 (1 892 285) 581 300 952 587 546 000 (6 245 048) 68 540 000 5 540 000 0 5 540 000 68 68 759 895	27 466 521
29 594 115 31 486 400 (1 892 285) 581 300 952 587 546 000 (6 245 048) 5 540 000 5 5 540 000 0 6 6 88 759 895	not meet the definision of an asset. These
29 594 115 31 486 400 (1 892 285) 581 300 952 587 546 000 (6 245 048) 5 540 000 5 540 000 0 6 68 759 895	Control of the Control
29 594 115 31 486 400 (1 892 285) 581 300 952 587 546 000 (6 245 048) 5 540 000 5 540 000 0 68 759 895	
lies paid 581 300 352 587 548 000 (5.245 048) (5.245 0	(1 892 285) (6.01)
416 742 690 327 982 795 88 759 895	(6 245 048)
	electrification of RDP houses and the
	installation of VIP toilets These expenditure
Gain / loss on disposal of assets (11 441 858) 0 (11 441 858)	
al assets (643 944) 0	(643 944)
Total Expenditure 1,891,947,646 1,783,713,790 108,233,856 6.	
NET SURPLUS/(DEE/CIT) FOR THE VEAR 68 187 697 534 667 020 (466 479 323)	

APPENDIX E (2)
ACTUAL CAPITAL VERSUS BUDGET (ACQUISITION OF PROPERTY, PLANT AND EQUIPMENT)

		FOR THE YEAR EN	FOR THE YEAR ENDED 30 JUNE 2013		
	2013	2013	2013	2013	
	Actual	Budget	Variance	Variance	Explanations of significant variances greater than 5% versus budget
	2	° œ	œ	%	
BUDGET & TREASURY OFFICE Finance	<b>43,645</b> 43,645	<b>50,017</b> 50,017	(6,372) (6,372)	(12.74) (12.74)	(12.74) Underspending/ contract less than budget amount
CORPRATE SERVICES	1,713,089	8.157.019	(6.443.930)	(79.00)	
Information Technology	773,390	6,216,626	(5,443,236)	(87.56)	Under spending/ contract less than budget amount
Other & Admin	669'686	1,940,393	(1,000,694)	(51.57)	(51.57) Under spending/ contract less than budget amount
PLANNING & DEVELOPMENT	43,024,149	10,392,510	32,631,639	313.99	
Planning & Development	43,024,149	10,392,510	32,631,639	313.99	313.99 Under spending/ contract less than budget amount
ROAD TRANSPORT	117,312,605	179,413,318	(62,100,713)	(34.61)	
הסמטא מי אנים וווי שמנהו	11,012,000	1/9,413,318	(62,100,713)	(34.61)	(34.61) Under spending/ contract less than budget amount
COMMUNITY & SOCIAL	250,076	216,468	33,608	15.53	
Libraries & Archives Cemeteries & Crematoriums	75,609	216 468	75,609	- (10 40)	Under spending/ contract less than budget amount
		000	(100,21)	(18:40)	(19:40) order speriding/ cornact less trian budget amount
ENVIRONMENTAL PROTECTION	213,371	789,763	(576,392)	(72.98)	
Nursery Parks & Open areas	50,611	514,763	(464,152)	(90.17)	Under spending/ contract less than budget amount
				(1201)	
PUBLIC SAFETY	745,095	1,200,000	(454,905)		:
Community salety	268.926	350,000	(3/3,831)	(43.98)	(43.98) Under spending/ contract less than budget amount (23.16) Under spending/ contract less than budget amount
W-144				() () () ()	
SPORT & RECREATION	32,453	512,879	(480,426)	(93.67)	
אסנו א אפנופמווסנו	34,453	512,878	(480,426)	(83.67)	(93.67) Under spending/ contract less than budget amount
WASTE WATER MANAGEMENT	3,772,877	50,853,480	(47,080,603)	(92.58)	
Sewerage	3,772,877	50,853,480	(47,080,603)	(85.28)	(92.58) Under spending/ contract less than budget amount
HOUSING	1,578	50,000	(48,422)	(96.84)	
Housing	1,578	20,000	(48,422)	(96.84)	Under spending/ contract less than budget amount
WATER	124,299,440	222,912,474	(98,613,034)	(44.24)	
Water Distribution	124,299,440	222,912,474	(98,613,034)	(44.24)	(44.24) Under spending/ contract less than budget amount
ELECTRICITY	24,193,840	59,256,072	(35,062,232)	(59.17)	
Electricity Distribution	24,193,840	59,256,072	(35,062,232)	(59.17)	(59.17) Under spending/ contract less than budget amount
TOTAL	315,602,218	533,804,000	(183,139,550)	(34.31)	

Note: An amount of R95 994 245 were transferred from Capital expenditure to Operating expenditure because it did not meet the definition of an asset. Simalar an amount of R43 347 745 were transferred from Operating expenditure to Capital expenditure which were regarded as assets

# APPENDIX F DISCLOSURE OF GRANTS AND SUBSIDIES FOR THE YEAR ENDED 30 JUNE 2013

DISCLOSURE OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 56 OF 2003

					×	Cuareny Expenditure for the 1641	Tear		·	α <b>.</b>	Delay \\ withheld	Gazette amount Municipal year	Did your municipality comply with the grant conditions in ferms of grant framework in the setest Division of Revenue Act	Reason for non- compliance
	Sep	Dec	March	June	Total	Sep	Dec	March	June	Total	Total	Total	Yes/No	
Equitable Share	161 763 000	129 411 000	97 058 000		388 232 000	97 058 000	97 058 000	121 322 500	72 793 500	388 232 000	L.	388 232 000	Yes	Not Applicable
Extended gublic works Programme	2 178 000	1 488 000	1 634 000		5 300 000	473 131	1 986 546	4 940	5 300 000	7 764 617		5 300 000		
Public transport infrastructure and eystems grant	10 000 000	30 000 000	8 703 000		48 703 000	4 411 129	6 014 804	11 541 949	18 673 697	40 641 579	Yes	98 703 000	Yes	Not Applicable
Integrated national electrification programme	7 500 000	8 500 000			16 000 000			3 803 452	10 822 220	14 625 672		16 000 000	Yan	Ald Andiable
grant													3	almostickly you
Electricity demand side management grant			2 000 000		2 000 000	5 221 907,	3 710 122	630 466	975 063	10 537 558	Yes		Yes	Not Applicable
Municipal intrestructure grant	88 600 000	88 450 000	99 494 000		221 514 000	26 234 879	35 409 088	35 270 365	98 342 268	195 256 611	ę	221 514 000	Yes	Not Applicable
Neighbourhood development partnership grant	6 247 000	9 155 000	2 598 000		18 000 000	8 833 965	7 915 532	1 250 502		18 000 000	Yes		Y.	Not Applicable
Local government financial management grant	1 500 000				1 500 000	133 355	129 438	86 488	1 150 720	1500000	2	1 500 000	Na.	Not Annibable
Water services operating grant	1 091 000	1 091 000	1 091 000	-	3 273 000		2 182 000		1 091 000	3 273 000	2	3 273 000	Yes	Not Annicable
Skills development fund	1 700 000		1 300 000		3 000 000				3 000 000	3 000 000	å	3 000 000	Yes	Not Applicable
everer services returning grant					•••				4 349 323	4 349 323	ę		Yes	Not Applicable
in the manual form									371 197	371 197		••••	Kes	Not Applicable
MBIQ INSTRUCTION INDICATED BUILDING	200 008				900 000	300 000	300 000		200 000	800 000	N	800 000	Yes	Not Applicable
	281 379 000	246 095 000	180 848 000	-	708 322 000	142 868 366	154 705 541	173 910 661	217 068 988	688 351 556	•	738 322 000		

# ANNEXURE G POLOKWANE MUNICIPALITY CONTINGENT LIABILITIES FOR THE YEAR ENDED 30 JUNE 2013

Type of case	ase	Summary of case	Name of parties	Authority that dealt with the case e.g. High Court	Amount Involved Outcome		Law firm used	Date finalized
	Civil	Damages suffered as a result of exposure to inhalation of gases, chemicals and dust	Mmanyaka Patrick Machaba/ Polokwane Municipality	North Gauteng High Court	R 4,000,000	Matter still pending in court	Mohale Incorporated	In progress
	Civil	Motor collision	Jan Andriaan Venter/ Polokwane Municipality	Pik Mag Court	R 42,922	Matter still pending in court	Jeff Mathabatha Incorporated	In progress
	Civil	Motor collision	F Patel/ Polokwane Municipality	PIk Mag Court	R 46,198	Matter still pending in court	N Mohale Incorporated	In progress
	Civil	Termination of agreement	Phuthinare Traders cc/ Polokwane Municipality	North Gauteng High Court	R 1,399,003	Matter still pending	N Mohale Incorporated	In progress
	Civil	Services rendered	Polokwane Municipality/ Fullout Put 1251cc t/a TT Services	Pik Mag Court	R 136,443	Matter still pending	Jeff Mathabatha Incorporated	In progress
	Civil	Personal damages as a result of accident	Godknows Tshuma/ Polokwane municipality	North Gauteng High Court	R 35,939	Settlement attempts unsuccessful, attorneys of record to provide progress report	A. M. Carrim Attorneys	Attorneys of record to provide progress report
	Civil	Damage as a result of storm water	J.H.S Bester & another/ Polokwane Municipality	Pik Mag Court	R 61,599	Matter still pending in court	N Mohale Incorporated	In progress
	Civil	Incorrect meter reading / claim for deposit	Angelos Mathews Skordi v Polokwane	Plk Mag Court	R 98,000	Notice to defend	A.M Carrim Attorneys	Not yet finalised
	Civil	Damages	Nwamafela v Mahlatjie & Polokwane	Pik Mag Court	R 100,000	Notice to defend	Jeff Mathabatha Att	In progress
	Civil	Damages	Dr. O.R Tshikosi v Polokwane & Others	Pik Mag Court	R 300,000	Matter still pending in court	De Bruin Oberholzer Att	In progress
	Civil	Damages (Pothole)	K.J Ngoasheng v Polokwane	Plk Mag Court	R 8,982	Matter still pending in court	De Bruin Oberhotzer Att	in progress
	Civil	Non-award of tender	Oscon Electrical contractors v Polokwane	North Gauteng High Court	R 1,000,000	Set down for hearing on 20 May 2014	Jeff Mathabatha Att.	In progress

# ANNEXURE G POLOKWANE MUNICIPALITY CONTINGENT LIABILITIES FOR THE YEAR ENDED 30 JUNE 2013

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In progress	In progress	In progress	Not yet finalised	Not yet finalised	In progress	In progress	sseuboud uj	In progress	i
Jeff Mathabatha Att.	Jeff Mathabatha Att	Mogaswa Attorneys	Mohale Inc. Att.	Mohale Inc. Att.	Mohale Inc. Att.	Mogaswa Att	Jeff Mathabatha Inc	Jeff Mathabatha Att	
Rescission of judment application removed from the roll	Awaiting trial date	Still pending in court	Still pending in court	Still pending in court	Appeal	Still pending in court	Still pending in court	Still pending in court	
R 96,000	R 33,503	R 2,500,000	R 41,317	R 82,527	R 45,079	R 414,322	R 113,289	R81 605. 60	R 10,555,121
PIK Mag Court	Pik Mag Court	North Gauteng High Court	Plk Mag Court	Pik Mag Court	PIk Mag Court	Northern Gauteng High Court	Plk Mag Court	Pik Mag Court	Total
J N Maleka v Polokwane & P Phooko	M M Komape v T A Mapinini & Polokwane Municipality	J Thantsha v Polokwane	E.C Deacon t/a P&L Services v Polokwane	E.C Deacon t/a KT Services	W.M Matthews N.o v Polokwane	Born to Protect v Polokwane	A D Friedendal v Polokwane	Dipela Trading/ Polokwane Municipality	
Motor Vehicle Collision	Notor vehicle collision	Damges	Non-payment for services rendered	Non-payment for services rendered	Non-payment of Municipal services	Breach of contract	Damages (pain & suffering)	Services rendered	
Civil	CIVII	Civil	CIVII	Civil	Civil	Civíl	Civil	civil	
16/03/2011	24/04/2012	13/10/2010	04/04/2011	04/04/2011	22/02/2012	22/02/2012	22/09/2011	25.05.2012	

# ANNEXURE H POLOKWANE MUNICIPALITY LIST OF OTHER EXPENDITURE

OTHER EXPENDITURE		
	2013	2012
8090 RURAL HOUSEHOLD SANITATION	37,633,935	0
8118 STADIUM MANAGEMENT	30,908,950	41,892,866
7413 GUARD SERVICES : RENTAL	30,388,177	21,826,017
8172 FINANCE COST (DEBOTRS DISCOUNTING)	31,398,377	
8191 VAT CONVERSION	25,491,916	
8092 RURAL HOUSEHOLD ELECTRIFICATION	23,009,135	0
7956 FLEET MANAGEMENT	20,526,973	0
7901 CONTRIBUTION: MEDICAL AID - CONTINUED	15,457,967	24,573,363
7601 GRANTS - ASSESSMENT RATES	9,415,345	2,171,855
7435 WASTE DISPOSAL - RECYCLING	9,309,875	14,885,247
7899 CONSULTATION FEES	8,023,944	1,425,242
7983 INSURANCE - OTHER	7,690,013	7,024,401
2802 FREE BASIC SERVICES	7,624,885	9,966,852
8073 RENTAL - EQUIPMENT	7,325,932	8,256,307
7421 STREET CLEANING	7,294,400	5,679,926
7959 FUEL AND OIL	7,113,245	7,921,679
2804 ELECTRICITY DISTRIBUTION - FREE BASIC	7,075,829	5,567,531
8045 PROTECTIVE CLOTHING	6,410,042	1,737,926
7412 GARDEN SERVICES	5,735,782	7,118,182
8179 WARD COMMITTEE MEETINGS	5,108,873	3,260,824
7410 COMMISSION FEES	5,018,837	1,823,511
7917 DEPARTMENTAL CHARGES: WATER	4,987,197	4,680,846
8143 TELEPHONE	4,842,503	4,638,233
8133 SUBSISTANCE AND TRAVELLING	4,562,328	5,561,976
7991 LEGAL EXPENSES	4,437,018	6,213,959
8037 PRINTING & STATIONERY	4,166,260	4,425,100
7417 RESEARCH AND DEVELOPMENT	4,015,891	4,699,027
8131 SUBSCRIPTION FEES	3,992,717	3,478,235
7415 METER READING SERVICES	3,933,803	6,120,087
7913 DEPARTMENTAL CHARGES : ELECTRICITY	3,675,651	4,253,210
7993 LEVY - SETA TRAINING	3,530,641	3,478,526
7849 AUDIT FEES	3,247,043	2,302,725
2812 FREE BASIC SERVICES	3,224,293	3,207,196
7855 BANK CHARGES	3,038,993	2,746,322
8160 TRAINING INFRASTUCTURE SKILLS DEVELOF	3,000,000	2,. 10,022
8157 TRAINING	2,927,575	2,556,127
7423 STREET SWEEPING	2,825,145	2,862,265
8129 STORES AND MATERIAL	2,607,793	2,129,874
8067 REFUSE REMOVAL SERVICES	2,548,593	1,685,370
7877 CELL PHONES	2,331,623	275,213
7919 DISCIPLINARY COMMITTEE	2,308,408	1,688,049
7407 AUDIT FEES - OUTSOURCED	2,075,016	1,616,673
8155 TOWN PLANNING	1,759,509	29,823
8033 POSTAGE AND TELEGRAMS	1,748,389	2,010,830
8031 POINT DUTY	1,649,589	
8117 SPORT & RECREATION PROGRAMMES		1,421,943
OTH SPURE & REUREATION PROGRAMMES	1,614,277	1,443,541

# ANNEXURE H POLOKWANE MUNICIPALITY

7987 INSURANCE - WORKMAN'S COMPENSATION EXPE	NDITURE, oor	4 426 940
		1,426,810
8158 TRAINING FMG	1,395,527	0
8147 ADMINISTRATION COSTS(IRTPN)	1,321,254	0 000 506
8107 SPECIAL EVENTS	1,209,749	9,923,506
7915 DEPARTMENTAL CHARGES : SEWER & SANIT	1,199,515	956,927
8043 PROMOTIONS	1,185,541	2,036,595
8109 SPECIAL INVESTIGATIONS	1,169,620	19,200
8185 WATER RESEARCH LEVY	1,155,490	992,899
7879 CHARGES - ELECTRICITY	1,150,338	1,372,066
7945 FESTIVALS	1,134,528	783,131
7883 CHEMICALS	1,123,771	1,179,872
8059 RECRUITING EXPENSES	1,065,031	713,371
7405 ASSET VERIFICATION	1,016,844	1,458,344
7411 FEES - EASYPAY SYSTEM	994,074	797,208
7891 CLEAN UP ACTION	990,391	1,282,299
7903 CORPORATE PUBLICITY	836,765	1,487,740
8003 LICENCES - VEHICLES	833,937	834,880
7895 COMMUNITY PROGRAMS	800,159	191,660
7408 CLEANSING SERVICES	798,013	2,345,055
7965 GRAVE DIGGING	676,298	787,286
8013 MARKETING	647,370	564,762
7907 DATA - COMMUNICATION	603,390	467,898
7845 AUDIT COMMITTEE FEES	575,333	538,075
7833 ADVERTISEMENTS	548,245	729,504
7425 SWIMMING SUPERVISION	511,465	339,339
8081 RENTAL - OFFICES/BUILDINGS (EXTERNAL)	502,467	567,038
7873 CASH HANDLING	474,199	428,523
7977 IDP AND HEARINGS	469,123	1,407,165
7931 EMERGENCY DISASTER RELIEF	441,670	453,779
7431 VALUATIONS - INTERIM	401,827	424,173
8510 REHABILITATION OF LANDFILL SITES	335,135	304,668
8063 REFRESHMENTS - MEETINGS	324,656	347,749
8087 ROAD SHOWS : MAYOR	265,287	166,704
8019 MAYORS BOSBERAAD	236,088	793,805
8095 SECURITY SERVICES	224,268	132,024
8052 PUBLIC PARTICIPATION	211,729	0
7867 BURSARY : STAFF	171,088	108,367
8105 SMME MANAGEMENT	166,088	108,373
7851 AWARENESS CAMPAIGNS	153,717	95,829
8071 RENTAL - ALARMS	148,375	131,573
7865 BOOKS & PERIODICALS	70,381	230,074
8187 WEED CONTROL	131,872	198,893
7937 ENTRANCE CONTROL (ACCESS CONTROL?)	102,107	12,745
8061 REFRESHMENTS	97,674	158,614
8113 SPONSORSHIP SPORTING NODES	84,711	14,547
7925 EAP PROGRAMME	79,413	38,000
	67,203	84,061
7995 LIBRARY PROGRAMS	66,674	26,094
8171 TREES	56,656	345,321
8039 PROGRAMMING		29,565
7869 BURSARY : STUDENT	53,820	∠⊎,505

# ANNEXURE H POLOKWANE MUNICIPALITY

	416,742,690	281,118,928
8029 PENSIONS AND GRATUITY	-588,951	1,269,550
7427 TERMINATION OF SERVICES	0	26,304
9015 ADMINISTRATION CHARGES - HOUSING	0	1,488
8161 TRANSLATIONS	0	500
8137 SUBSISTANCE AND TRAVELLING (ABROAD)	0	88,307
8120 STOCK LOSSES	0	249,212
8101 SHOP - STOCK MUSEUMS	0	7,350
8075 RENTAL - LAND	0	686
8041 PROGRAMS - CLINIC	0	294,953
8025 OFF LOAD OF DRYINGBEDS	0	2,800
8001 LICENCES - SAMRO	0	8,585
7921 DISCRETIONARY VOTE - EXECUTIVE MAYOR	0	75,207
8089 SAMPLE TESTS	235	3,554
7841 ANIMALS	2,942	19,887
8097 SEEDS.PLANTS.SHRUBS	3,100	4,472
8083 RETEST DRIVERS LICENCE	3,131	2,469
7973 HOLIDAY PROGRAMS	5,400	7,800
7971 HIV/AIDS PREVENTION	5,622	34,414
8055 RATIONS	7,632	17,718
8149 TITLE DEEDS CENTRAL	8,118	9,188
8069 REMOVAL COSTS	9,500	8,000
7923 DRIVING/DIVING PERMITS	11,181	8,295
8007 LOST BOOKS	12,075	11,293
7839 AMMUNITION	13,158	12,515
8065 REFUSE BINS	13,307	2,738
7881 CHARGES: WATER	13,777	48,794
7897 CONFERENCES/CONGRESS	14,032	417,727
7933 ENERGY FORUM	14,535	0
8173 VETERINARY SERVICES	15,190	2,086
7905 CYLINDERS FIRE FIGHTING	16,551	49,791
7909 DECORATION - OFFICIAL FUNCTIONS	18,176	8,093
8027 PAUPER BURIALS	19,602	9,950
7943 FEEDING OF ANIMALS	20,528	8,981
8023 MEDICAL EXAMINATIONS OHS	21,343	24,803
7999 LICENCES - RADIO	24,248	111,791
8051 PUBLICITY	27,792	33,877
8189 WORKSHOPS	28,470	71,700
8159 TRAINING - WARD COMMITEES	29,990	0,430
7939 EXHIBITIONS	32,409	76,436
8086 RISK MANAGEMENT COMMITTEE	37,755	0
8085 RISK MANAGEMENT	40,781	34,872
7935 ENTERTAINMENT EXPENSES  LIST OF OTHER EXP 7406 CLEANING SERVICES	41,025	121,670 1,438,079

### POLOKWANE LOCAL MUNICIPALITY

### CONSOLIDATION JOURNAL ENTRIES

### YEAR ENDED: 30/06/2013

Journal Number	Description	Dr	Cr
CONS01	Share Capital (PHA) Investment in PHA (Polokwane Municipality)	1,000.00	1,000.00
	Elimination of Polokwane Municipality shares in PHA		

Description	Dr	Cr
Loan from Polokwane Municipality (PHA) Investment in PHA (Polokwane Municipality)	8,217,389.00	8,217,389.00
Elimination of intragroup toan (2013)		
	Loan from Polokwane Municipality (PHA) Investment in PHA (Polokwane Municipality)	Loan from Polokwane Municipality (PHA) 8,217,389.00 Investment in PHA (Polokwane Municipality)

Description	Dr	Сг
Loan from Polokwane Municipality (PHA) Investment in THA (Polokwane Municipality)	6,662,528.00	6,662,528.00
Elimination of intragroup loan (2012)		
	Loan from Polokwane Municipality (PHA) Investment in THA (Polokwane Municipality)	Loan from Polokwane Municipality (PHA) 6,662,528.00 Investment in THA (Polokwane Municipality)

Journal Number	Description	Dr	Cr
CONS04	Loan from Polokwane Municipality (PHA) Investment in THA (Polokwane Municipality)	8,217,389.00	8,217,389.00
	Elimination of intragroup loan (2012)		

28.00 6,662,528.0
,52

Journal Number	Description	Dr	Cr
CONS06	Interest revenue (Polokwane Municipality) Interest expense (PHA)	818,205.00	818,205.00
	Elimination of current year's intragroup interest		

Journal Number	Description	Dr	Cr
CONS07	Interest revenue (Polokwane Municipality) Interest expense (PHA)	717,724.00	717,724.00
	Elimination of prior year's intragroup interest		

Journal Number	Description	Dr	Cr
CONS08	Unconditional grant revenue (PHA) Unconditional grant expense (Polokwane Municipality)	5,300,000.00	5,300,000.00
	Elimination of current year's intragroup unconditional grant		

Journal Number	Description	Dr	Cr
CONS09	Unconditional grant revenue (PHA) Unconditional grant expense (Polokwane Municipality)	5,881,694.50	5,881,694.50
	Elimination of prior year's intragroup unconditional grant		

Journal Number	Description	Dr	Cr
CONS10	Rates and taxes current liability (PHA) Rates and taxes current asset (Polokwane Municipality)	3,207,703.00	3,207,703.00
	Elimination of intragroup financial instrument iro rates		

Journal Number	Description	Dr	Ст
CONS11	Rates and taxes current liability (PHA) Rates and taxes current asset (Polokwane Municipality)	3,205,240.00	3,205,240.00
	Elimination of prior year intragroup financial instrument iro rates		

Journal Number	Description	Dr	Cr
CONS12	Rates and taxes income (Polokwane) Rates and taxes expense (PHA)	709,519.49	709,519.49
	Elimination of current year intragroup property rates		

Journal Number	Description	Dr	Cr
CONS13	Rates and taxes income (Polokwane) Rates and taxes expense (PHA)	785,939. <b>9</b> 8	785,939.98
	Elimination of prior year intragroup property rates		

Journal Number	Description	Dr	Cr
CONS14	Depreciation- Office Equipment (PHA) Accumulated depreciation- Office Equipment (PHA)	17,424.22	17,4 <b>24</b> .22
	Aligning PHA office equipment useful lives to that of the parent entity		