

GERT SIBANDE DISTRICT MUNICIPALITY
Annual Financial Statements
for the year ended 30 June 2017

Annual Financial Statements for the year ended 30 June 2017

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General Information

Legal form of entity

Speaker

Executive Mayor

Chief Whip

Mayoral committee

Councillors

District Municipality

igs Business (fact

Nkosi JM

Chirwa MG

Nkosi SGT

Buthelizi BM Dhlamini ES Masina LL Nhlapo NS Nhlengethwa DG Sekhonde BG

Botha C
Brussow JLI
De Ville JR
De Vries GR
Dlamini LBR
Greyling GS
Joubert LK
Karim LS
Khumalo MJ

Karim LS Khumalo MJ Khumalo MS Kubheka MN Maboa-Boltman NF Maboea SA Madonsela ME

Maboa-Boltman Ni Maboea SA Madonsela ME Makhubu ML Makola MB Malatsi PV Masondo TS Mathebula SB Mazibuko KD Mazibhuko KM Mbhele JS Mlotshwa TL

Miotshwa Ti.
Mkwanazi CB
Mtshali BH
Motha VM
Mukhwanazi AO
Ngubeni A
Ngwenya M
Nkosi DP

Nkosi KP Nkosi MJ Nkosi MS Nkosi VL Sibanyoni SI

Sibeko PT Zulu NN Zulu TSM

Nature of business and principal activities

Zwane LA

A Category C Municipality established in terms of the Structures Act
117 of 1998 which execute some of the functions of Local Governmen
(DC30) and Section 155(c) of the Constitution of the Republic of Souti
Africa, 1996.

The following is included in the scope of operation

Grading of local authority

Local Government - Service Delivery in Mpumalanga

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Annual Financial Statements for the year ended 30 June 2017

General Information

Chief Finance Officer (CFO)

Singh AY

Accounting Officer

Habile CA

Registered office

Cnr Joubert & Oosthulse Street

Ermelo Mpumalanga

2351

Business address

Cnr Joubert & Oosthuise Street

Ermelo

Mpumalanga

2351

Postal address

PO Box 1748

Ermelo

Mpumalanga

2350

Bankers

FNB

Auditors

Auditor General Of South Africa

Attorneys

Panel of altorneys

Audited By

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Auditor General South Africa Mpuritalense brothoss Unit

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Abbreviations		Governance and Tradition
COGTA	Mpumalanga Prpvincial Department of Co-operative of Affairs	ggyerrando ana Tramon
DWS	Department od Water and Sanitation	
GRAP	Generally Recognised Accounting Practice	t St. t. Officers
CIGFARO	Chartered Institute of Government Finance Audit and	d Kisk Officers
ME's	Municipal Entities	•
MFMA	Municipal Finance Management Act	
VAT	Value Added Tax	dited
•	1	By

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Annual Financial Statements for the year ended 30 June 2017

Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the annual financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the annual financial statements and were given unrestricted access to all financial records and related data.

The annual financial statements have been prepared in accordance with Standards of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The annual financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. In order to enable the accounting officer to meet these responsibilities, the municipality sets standards for internal control aimed at reducing the risk of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

The external auditors are responsible for independently reviewing and reporting on the municipality's annual financial statements. The printial financial statements have been examined by the municipality's external auditors.

The annual fine pial statements set out on pages 5 to 83, which have been prepared on the going concern basis were approved by the municipal Manager.

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Habile CA Municipal Manage

Ermelo 31 August 2017 Audited By

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Annual Financial Statements for the year ended 30 June 2017

Statement of Financial Position as at 30 June 2017

Statement of Financial Position as at 30 sigures in Rand	Notes	2017	2016 Restated*
iguies in Natio			
Assets	•		
Current Assets	3	91 296 278	84 644 252
Cash and cash equivalents	4	86 937 423	14 921 029
nventories	10	80 000 000	-
Other financial assets - investments	5	3 674 646	7 000 110
Pagelyables from exchange transactions	6	22 444	199 276
Receivables from non-exchange transactions	7	11 499 157	8 164 917
VAT receivable		273 429 948	114 919 584
	8	159 250	154 250
Heritage assets	9	322 627	448 857
Intangible assets	•		
Non-Current Assets	. 11	295 676 938	301 417 376
Inspective plant and equipment	. 11	1 021 856	676 720
Receivables from non exchange transactions	12	297 180 671	302 697 203
,	·	570 610 619	417 616 787
Total Assets			
Liabilities			
Current Liabilities	16	742 213	
Finance lease obligation	13	83 022 464	41 372 087
Payables from exchange transactions	14	12 302 775	3 087 112 2 600 486
Unspent conditional grants and receipts	15	3 225 227	
Provisions	٠	99 292 679	47 059 684
Non-Current Liabilities	16	1 879 609	724 00
Finance lease obligation	17	755 964	4 327 00
Retirement benefit obligation	15	4 577 548	5 051 00
Provisions		7 213 121	
		106 505 800	52 110 68
Total Liabilities		464 104 819	365 506 10
Net Assets		464 104 819	365 506 10
Accumulated surplus			

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Annual Financial Statements for the year ended 30 June 2017

Statement of Financial Performance for the year ended 30 June 2017

Statement of Financial Performance for	Notes	2017	2016 Restated*
Figures in Rand			
Revenue			
Revenue from exchange transactions		206 176	392 986 288 679
Health income	10.	3 279 538	2 282 503
Income from municipal entities	19 [.] 20	14 853 282	8 048 875
Other income Interest received - investment and other receivables	20		11 013 043
Total revenue from exchange transactions		18 338 996	1101001
Revenue from non-exchange transactions			
	21	358 478 445	288 311 093
Transfer revenue Government grants and subsidies	22	530 543	-
Public contributions and donations	24	359 008 988	288 311 093
Total revenue from non-exchange transactions		377 347 984	299 324 136
Total revenue	18	311 441 304	
Lotal tenegrae			
Expenditure	23	(111 194 694)	(100 114 698
Employee related cost	24	(11 593 628)	(11 308 31
Remuneration of councillors	25	(19 533 220)	(17 899 50) (76 22
Depreciation and amortisation			(76 22 (484 31
Impairment loss	26	(665 209)	(464 31 (563 40
Finance costs		(497 620)	(6 160 72
Lease rentals on operating lease	27	(6 029 356)	(1 791 02
Repairs and maintenance	28		(123 241 63
Contracted services	29	(93 334 614)	(35 987 84
Grants and subsidies	30	(40 001 030)	·
General expenses		(282 849 371)	(297 627 6
Total expenditure		94 498 613	1 696 4
Operating surplus		(230 890)	(33 2
(Loss) on disposal of assets	32	4 330 992	
Coir value adjustments			17 556 1
Surplus on termination of trust/partnership		4 100 102	17 522 9
•		98 598 715	19 219 3
Surplus for the year			

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Annual Financial Statements for the year ended 30 June 2017

Statement of Changes in Net Assets for the year ended 30 June 2017

A / / A / WANDER HI WELL MODULE IV /		
Statement of Changes III Net Association and J	Accumulated surplus	Total net assets
Figures in Rand	346 286 751	346 286 751
Balance at 01 July 2015 Changes in net assets	19 219 352	19 219 352
Surplus for the year	19 219 352	19 219 352
Total changes	365 506 104	365 506 104
Restated* Balance at 01 July 2016 Changes in net assets	98 598 715	98 598 715
Surplus for the year	98 598 715	98 598 715
Total changes	464 104 819	464 104 819
Balance at 30 June 2017		

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Cash Flow Statement for the year ended 30 June 2017

Cash Flow Statement for the year ended 30 J	Notes	2017	2016 Restated*
igures in Rand			
Cash flows from operating activities	•		
·		206 176	392 986
Receipts Sale of goods and services		367 694 108	289 710 146
		14 830 838	7 849 599
Grants Interest income		3 279 538	1 865 778
Other receipts			288 679
Income from municipal entities		386 010 660	300 107 188
Payments		(122 395 068)	(109 604 784)
		(170 048 135)	(161 503 525)
Employee costs Suppliers		- ***	(118 314)
Finance costs		(292 443 203)	(271 226 623)
There = -:	34 ·	93 567 457	28 880 565
Net cash flows from operating activities	<i>⊍</i> 4		
Cash flows from investing activities			(1 962 506)
	11	(6 372 359)	(1 962 500)
Purchase of property, plant and equipment	. 11	120 000	(246 432)
Droppeds from sale of property, plant and over-	9		(ATO TOZ)
Durchase of other intangible assets		(80 000 000)	13 514 375
ml. so of financial ASSEIS		10 AE 40E	10 0 1-1 0 7 0
		(345 136)	44.040.000
Purchase of receivables from non exchange assets		(86 597 495)	11 316 683
Net cash flows from investing activities		•	
Cash flows from financing activities		н	(4 104 383
		(317 936)	•
Decrease in long term loans		(01, 02, 7	17 556 188
Finance lease payments Net cash flows of discontinued operations		(317 936)	13 451 80
Net cash hows or discontinuate a patienting		(311 230)	
Net cash flows from financing activities	,	 -	53 649 05
		6 652 026	30 995 19
Net increase/(decrease) in cash and cash equivalents		84 644 252	,
Coeb and cash equivalents at the beginning of the	3	91 296 278	84 644 25
Cash and cash equivalents at the end of the year	-		

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Statement of Comparison of Budget and Actual Amounts

Budget on Accrual Basis	Approved A budget	djustments l	Final Budget	Actual amounts on comparable basis	Difference between final budget and actual	Reference
igures in Rand						
					•	
tatement of Financial Performar	100					
Revenue						
Revenue from exchange						
ransactions	700 000	(350 000)	350 000	206 176	4 000 470	Appendix E-1
lealth income	2 045 300	(155 240)	1 890 060	3 279 538		Appendix E-1
Other Income	5 500 000	2 225 500	7 725 500	14 853 282	·	Appendix E-1
nterest received - investment	8 245 300	1 720 260	9 965 560	18 338 996	8 373 436	
otal revenue from exchange ransactions	6 245 500					
Revenue from non-exchange transactions						
Transfer revenue Government grants and	385 082 000	1 404 389	386 486 389	358 478 44	5 (28 007 944	Appendix E-1
subsidies Public contributions and		-		530 54	3 530 543	3
donations Total revenue from non-	385 082 000	. 1 404 389	386 486 389	359 008 98	8 (27 477 40	1)
exchange transactions		- 101010	396 451 949	377 347 98	4 (19 103 96	5)
Total revenue	393 327 300	3 124 649	390 451 544	, 011 011 02		
Expenditure				"\	20.561.09	6 Appendix E-1
Personnei	(129 287 770)) (2 468 020	7	0) (111 194 69	11	2 Appendix E-1
Remuneration of councillors	(13 245 750					0) Appendix E-1
Depreciation and amortisation	(20 662 900	1 376 900) (19 200 00	· (665.20	~~/ :	9) Appendix E-1
Finance costs			- o) (637-31		300.00	0 Appendix E-
Lease rentals on operating lease	,	(637 310	max			14 Appendix E-
Repairs and maintenance	(8 824 000	1 142 500	•	• (0.020.0	-	- Appendix E-
Contracted services	(800 000			(93 334 6	14) 114 097 0	29 Appendix E-
Grants and subsidies	(201 139 364	(6 292 27				70 Appendix E-
General expenses	(38 686 220		٠, ٠			82
Total expenditure	(412 646 004	<u> </u>	9) (423 394 7			
Operating surplus	(19 318 70	4) (7 624 10	0) (26 942 8	94 498 6 - (230 8	1000 0	
Loss on disposal of assets and		•	-	(200)	,	
llabilities			_	- 4 330 9	₉₉₂ 4 330 9	92
Fair value adjustments				- 4 100	102 4 100 1	02
•		* 47 004 44	00) (26 942 8			119
Surplus before taxation	(19 318 70					····
Actual Amount on Comparab Basis as Presented in the Budget and Actual Comparative Statement	le (19 318 70	(7 624 1	00) (20 542 0	04)		Ī
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Annual Financial Statements for the year ended 30 Julie 2017 Annual Financial Statement for the year ended 30	nts for the year	for the y	ear ende	d 30 June 2017	2017			12 mm	(C)	1_	*****
Applopment	Original B abudget (Budget Final adjustments adjustments (1.10. s28 and budget s31 of the	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. council approved policy)	Final budget Ac	Actual Unauth outcome Aexpeu	Unauthorised Varjance in A	Unauthorised Variance of Actual Actual Actual Outcon Outco	Actual Actual outcome outcome as % of as % of mal original budget budget	or of set
		(1. Tree 42)									
2017									7 127 782	%	270 %
Financial Performance	5 500 000	2 225 500	7 725 500	00		7 725 500 386 486 390	14 853 264 358 478 445 358 478 478 478 478 478 478 478 478 478 47		(28 007 945)		88 % 88 %
Transfers recognised -	. 385 082 000	1404	3			2 240 060	4 016 257		1 776 197	7/8 %	% 95 03-1
operational Other own revenue	2 745 300			·		396 451 950	377 347 984		(19 103 900)	p/ 000	2
Total revenue	393 327 300	3 124 650	396 451 950	?							
transfers and						(434 755 790)	(111 194 694)		20 561 096	84 % 88 %	% % 88 88 88
Employee costs	(129 287 770)	(2 468 020)	0) (131 755 790)	ଚ୍ଚତ୍ର	ı F	(11 779 410)	,	,	160 105	704 %	% 32
Remuneration of	(13 243 130					(19 286 000)	(19 533 220)	·			;
councillors Depreciation and asset	(20 662 900)	1376 900	0 (19 285 UUU)				(665 209)	ι		DIV/0 % C	DIV/0 %
impairment Finance charges			_ .ov (207 431 643)	43)	<u>s</u> <u>s</u>	(207 431 643)	(93,334,614) (46,528,006)	1 1	114 097 029 6 613 904	88 %	% 96
Transfers and grants	(201 139 364)	(6 232 213) (4 831 690)		10)	*	(55 141 510)	1 -		140 545 382	% 19	% 69
Other expenditure	(412 646 004)	1	(423 394 753)	53)	STEEL ST	- (423 334 133)	1		121 441 416	i	(489)%
Surplus/(Deficit)	(19 318 704)	4) (7 624 099)	39) (26 942 803)	(03)	,	-	(230 890)		(230 890)		% 5/AIQ
Loss on disposal of		ı	1			1	4 330 992		4 330 992	1	201V/0 %
asset Fair value adjustment			200 000 803	1803		(26 942 803)	98 598 715		125 541 518	%(995)	r/in12
Surplus (Deficit) after capital transfers and	(19 318 704)	(7 624 093)					Ì		125 541 518	(398)%	(510)%
contributions	(19 318 704)	(7 624 099)	99) (26 942 803)	803)	Ţ	(26 942 803)	CL) 269 86 (
Surplus/(Dericit) for the year	222		l i								

Appropriation Statement	Statemen	ابد				- 1	10.40	Inauthorised Variance	ariance	Actual	Actual
Figures in Rand	Original budget	Budget Final adjustments adjustments (i.t.o. s28 and budget s34 of the MFMA)	ients	Shifting of funds (i.to. s31 of the MFMA)	Virement F. (i.t.o. council approved policy)	Final budget 6	Actual outcome	expenditure		ا يـ ع	outcome as % of original budget
nditure an	Capital expenditure and funds sources	es () 6 400 000	(10 100 000)			(10 100 000)	(9 937 882)		162 118	% 86 8	% 09
			٠			,	93 567 457	7	93 567 457	7 DIV/0 %	, DIV/0 %
Net cash from (used)		,	·	ı		, 1	_	(c	(86 597 495)	15) DIV/0 %	% DIV/0 %
operating Net cash from (used) investing			, ,	r i				(0	(317 936)	% O//\ld (98	% 0//\l
Net cash from (used) financing		£ 1		,		1	6 652 026	9	6 652 026	% DIV/0 %	% DIVIO %
Net increase/(decrease) in cash and cash	c	i							0.4 O.4 O.5	% U//\\U	% DIVIO %
equivalents Cash and cash		1		·			84 644 252	2	0 4 0 4 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
equivalents at the pear beginning of the year Cash and cash		1	t			are more statement	91 296 278	.8	(91 296 278)	78) DIV/0 %	% DINIG %
• •							radi				
	Al	Audited By									
	Auditor Ga	Auditor Caneral South Africa	Africa								

Mpumelanse eusliness Unit

Annual Financial Statements for the year ended 30 June 2017

Accounting Policies for the year ended 30 June 2017

Presentation of Annual Financial Statements

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003).

These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise. They are presented in South African Rand.

Assets, liabilities, revenues and expenses were not offset, except where offsetting is either required or permitted by a Standard of GRAP.

A summary of the significant accounting policies, which have been consistently applied in the preparation of these annual financial statements, are disclosed below.

1.1 Going concern assumption

These annual financial statements have been prepared based on the expectation that the municipality will continue to operate as a going concern for at least the next 12 months.

1.2 Significant judgements 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 judgement 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 judgements include:

Receivables

The municipality assesses its trade receivables for impairment at the end of each reporting period. In determining whether an impairment loss should be recorded in surplus or deficit, the municipality makes judgements as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a receivable.

The impairment for trade 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 balances in the portfolio and scaled to the estimated loss emergence period.

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 end of the reporting period. The quoted market price used for financial assets held by the municipality is the current bid price.

The fair value of financial instruments that are not traded in an active market (for example, over-the counter derivatives) is determined by using valuation techniques. The municipality uses a variety of methods and makes assumptions that are based on market conditions existing at the end of each reporting period. Quoted market prices or dealer quotes for similar instruments are used for long-term debt. Other techniques, such as estimated discounted cash flows, are used to determine fair value for the remaining financial instruments.

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 current market interest rate that is available to the municipality for similar financial instruments.

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GERT SIBANDE DISTRICT MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2017

Accounting Policies for the year ended 30 June 2017

Minumalanga Business Unit

1.2 Significant judgements and sources of estimation uncertainty (continued)

Impairment testing

The recoverable amounts of cash-generating units and individual assets have been determined based on the higher of value-in-use calculations and fair values less costs to sell. These calculations require the use of estimates and assumptions.

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. Assets are grouped at the lowest level for which identifiable cash flows are largely independent of cash flows of other assets and liabilities. If there are indications that impairment may have occurred, estimates are prepared of expected future cash flows for each group of assets.

Useful lives of property, plant and equipment and other assets

The municipality's management determines the estimated useful lives and related depreciation charges for property, plant and equipment and other assets. This estimate is based on the pattern in which an asset's future economic benefits or service potential are expected to be consumed by the municipality. 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 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 pald, and that have terms to maturity approximating the terms of the related liability.

Other key assumptions for pension obligations are based on current market conditions. Additional information is disclosed In Note 17.

Allowance for impairment

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

Budget information

A difference of 10% or more between budget and actual amounts is regarded as material. All material differences are explained in the notes to the annual financial statements.

1,3 Cash and cash equivalents

Cash and cash equivalents comprise cash on hand and other short-term highly liquid investments that are readily convertible to a known amount of cash and are subject to an insignificant risk of changes in value. Cash and cash equivalents include cash on hand and deposits held at call.

1.4 Property, plant and equipment

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.

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GERT SIBANDE DISTRICT MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2017

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Accounting Policies for the year ended 30 June 2017 Ceneral South Africa

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1.4 Property, plant and equipment (continued)

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 bringing 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.

Where an asset is acquired through a non-exchange transaction, 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.

The initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located is also included in the cost of property, plant and equipment, where the entity is obligated to incur such expenditure, and where the obligation arises as a result of acquiring the asset or using it for purposes other than the production of inventories.

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.

Items such as spare parts, standby equipment and servicing equipment are recognised when they meet the definition of 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.

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 impairment losses.

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

	Depreciation method	Average useful life
tem		Indifinite
and		
Buildings	Straight line	30
Office Building	Straight line	30
Laboratories	Straight line	30
Disaster centres	Straight line	30
Workshops/store rooms	Straight line	25
Non residual perimeter protection	Straight line	20
 Internal road 	Straight line	· 20
Stormwater channel	Straight line	5
Plant and equipment	Ottaightimio	
Furniture and fixtures	Straight line	7
Office furniture	Straight line	20
 Elavator system 	Straight line	50
 Transformer 	Straight line	15
n. u.t	Straight line	7
Building - all container system Electric wire and power distribution equipment(generators)	Ottalytic mio	

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 1.4 Property, plant and equipment (continued) Motor vehicles Motor vehicles Construction vehicles Office equipment IT equipment Lab equipment Communication equipment Park facilities 	Straight line	7 10 7 5 7 2
 Public parking Carports/garages/shelters Lease copiers Specialised vehicles 	Straight line Straight line Straight line	15 3 12
Emergency vehicles Heritage		Indefinite

The residual value, and the 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.

Reviewing the useful life of an asset on an annual basis does not require the entity to amend the previous estimate unless expectations differ from the previous 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.

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 derecognition of an item of property, plant and equipment is included in surplus or deficit when the item is derecognised. The gain or loss arising from the derecognition 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. 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 statement of financial position.

1.5 Intangible assets

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

A binding arrangement describes an arrangement that confers similar rights and obligations on the parties to it as if it were in the form of a contract.

- it is probable that the expected future economic benefits or service potential that are attributable to the asset will An intangible asset is recognised when: flow to the municipality; and
 - the cost or fair value of the asset can be measured reliably.

The municipality assesses the probability of expected future economic benefits or service potential using reasonable and supportable assumptions that represent management's best estimate of the set of economic conditions that will exist over the useful life of the asset.

Where an intangible asset is acquired through a non-exchange transaction, its initial cost at the date of acquisition is measured at its fair value as at that date.

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1,5 Intangible assets (continued)

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 or service potential.
- there are available technical, financial and other resources to complete the development and to use or sell the
- 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 or service potential. Amortisation is not provided for these intangible assets, but they are tested for impairment annually and whenever there is an Indication that the asset may be impaired. 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 at each reporting date.

Reassessing the useful life of an intangible asset with a finite 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.

Internally generated goodwill is not recognised as an intangible asset.

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

Item Computer software, other Useful life 5 years

The municipality discloses relevant information relating to assets under construction or development, in the notes to the financial statements (see note 11).

Intangible assets are derecognised:

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

1.6 Heritage assets

Assets are resources controlled by a municipality as a result of past events and from which future economic benefits or service potential are expected to flow to the municipality.

Carrying amount is the amount at which an asset is recognised after deducting accumulated impairment losses.

Class of heritage assets means a grouping of heritage assets of a similar nature or function in a municipality's operations that is shown as a single item for the purpose of disclosure in the annual financial statements.

Cost is the amount of cash or cash equivalents paid or the fair value of the other consideration given to acquire an asset at the time of its acquisition or construction or, where applicable, the amount attributed to that asset when initially recognised in accordance with the specific requirements of other Standards of GRAP.

Depreciation is the systematic allocation of the depreciable amount of an asset over its useful life.

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.

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1.6 Heritage assets (continued)

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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.

An impairment loss of a cash-generating asset is the amount by which the carrying amount of an asset exceeds its recoverable amount.

An impairment loss of a non-cash-generating asset is the amount by which the carrying amount of an asset exceeds its recoverable service amount.

An inalienable item is an asset that a municipality is required by law or otherwise to retain indefinitely and cannot be disposed of without consent.

Recoverable amount is the higher of a cash-generating asset's net selling price and its value in use.

Recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use.

Value in use of a cash-generating asset is the present value of the future cash flows expected to be derived from an asset or cash-generating unit.

Value in use of a non-cash-generating asset is the present value of the asset's remaining service potential.

The municipality separately discloses expenditure to repair and maintain heritage assets in the notes to the financial statements (see note 8).

The municipality discloses relevant Information relating to assets under construction or development, in the notes to the financial statements (see note 11).

Recognition

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

Initial measurement

Heritage assets are measured at cost.

Where a heritage asset is acquired through a non-exchange transaction, its cost is measured at its fair value as at the date of acquisition.

Subsequent measurement

After recognition as an asset, a class of heritage assets is carried at its cost less any accumulated impairment losses.

Impairment

The municipality assess at each reporting date whether there is an indication that it may be impaired. If any such indication exists, the municipality estimates the recoverable amount or the recoverable service amount of the heritage asset.

Transfers

Transfers from heritage assets are only made when the particular asset no longer meets the definition of a heritage asset,

Transfers to heritage assets are only made when the asset meets the definition of a heritage asset.

Derecognition

The municipality derecognises heritage asset on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of a heritage asset is included in surplus or deficit when the Item is derecognised (unless the Standard of GRAP on leases requires otherwise on a sale and leaseback).

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1.7 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 uncollectibility.

Credit risk is the risk that one party to a financial instrument will cause a financial loss for the other party by falling into 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.

Derecognition 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 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.

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1.7 Financial instruments (continued)

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 falled to make a payment when contractually due.

A residual interest is any contract that manifests an interest in the assets of an entity after deducting all of its liabilities. A residual interest includes contributions from owners, which may be shown as:

equity instruments or similar forms of unitised capital;

a formal designation of a transfer of resources (or a class of such transfers) by the parties to the transaction as forming part of an entity's net assets, either before the contribution occurs or at the time of the contribution; or

a formal agreement, in relation to the contribution, establishing or increasing an existing financial interest in the net assets of an entity.

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.

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 measures a financial asset and financial liability initially at its fair value [if subsequently measured at fair value].

The entity first assesses whether the substance of a concessionary 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,

non-exchange revenue, in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers), where it is the reciplent of the loan.

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1.7 Financial instruments (continued)

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, a municipality 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 uncollectibility 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:

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1.7 Financial instruments (continued)

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.

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1.7 Financial instruments (continued)

Derecognition

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;

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 unliaterally 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 derecognition 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 derecognition 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 derecognition 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 derecognition 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.

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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-zero party and the consideration and the co 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 recognised by the entity directly in net assets. Transaction costs incurred on residual interests are accounted for as a deduction from net assets. Income tax [where applicable] relating to distributions to holders of residual interests and to transaction costs incurred on residual interests are accounted for in accordance with the International Accounting Standard on Income Taxes.

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 derecognition, the entity does not offset the transferred asset and the associated liability.

1.8 Statutory receivables

Identification

Statutory receivables are receivables that arise from legislation, supporting regulations, or similar means, and require settlement by another entity in cash or another financial asset.

Carrying amount is the amount at which an asset is recognised in the statement of financial position.

The cost method is the method used to account for statutory receivables that requires such receivables to be measured at their transaction amount, plus any accrued interest or other charges (where applicable) and, less any accumulated impairment losses and any amounts derecognised.

Nominal interest rate is the interest rate and/or basis specified in legislation, supporting regulations or similar means.

The transaction amount (for purposes of this Standard) for a statutory receivable means the amount specified in, or calculated, levied or charged in accordance with, legislation, supporting regulations, or similar means.

Recognition

The municipality recognises statutory receivables as follows:

- if the transaction is an exchange transaction, using the policy on Revenue from exchange transactions;
- if the transaction is a non-exchange transaction, using the policy on Revenue from non-exchange transactions (Taxes and transfers); or
- If the transaction is not within the scope of the policies listed in the above or another Standard of GRAP, the receivable is recognised when the definition of an asset is met and, when it is probable that the future economic benefits or service potential associated with the asset will flow to the entity and the transaction amount can be measured reliably.

Initial measurement

The municipality initially measures statutory receivables at their transaction amount.

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1.8 Statutory receivables (continued)

Subsequent measurement

The municipality measures statutory receivables after initial recognition using the cost method. Under the cost method, the initial measurement of the receivable is changed subsequent to initial recognition to reflect any:

interest or other charges that may have accrued on the receivable (where applicable);

Impairment losses; and

amounts derecognised.

Derecognition

The municipality derecognises a statutory receivable, or a part thereof, when:

the rights to the cash flows from the receivable are settled, expire or are walved;

the municipality transfers to another party substantially all of the risks and rewards of ownership of the

the municipality, despite having retained some significant risks and rewards of ownership of the receivable, has transferred control of the receivable to another party and the other party has the practical ability to sell the receivable in its entirely 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 receivable; and

recognise separately any rights and obligations created or retained in the transfer.

The carrying amounts of any statutory receivables transferred are allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. The entity considers whether any newly created rights and obligations are within the scope of the Standard of GRAP on Financial Instruments or another Standard of GRAP. Any difference between the consideration received and the amounts derecognised and, those amounts recognised, are recognised in surplus or deficit in the period of the transfer.

1.9 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.

When a lease includes both land and buildings elements, the entity assesses the classification of each element separately.

Finance leases - lessor

The municipality recognises finance lease receivables as assets on the statement of financial position. Such assets are presented as a receivable at an amount equal to the net investment in the lease.

Finance revenue is recognised based on a pattern reflecting a constant periodic rate of return on the municipality's net investment in the finance lease.

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

Minimum 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.

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

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1.9 Leases (continued)

Operating leases - lessee

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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 or liability.

1.10 Inventories

Inventories are initially measured at cost except where inventories are acquired through a non-exchange transaction, then their costs are their fair value as at the date of acquisition.

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

inventories are measured at the lower of cost and current replacement cost where they are held for;

- distribution at no charge or for a nominal charge; or
- consumption in the production process of goods to be distributed at no charge or for a nominal charge.

Net realisable value is the estimated selling price in the ordinary course of operations less the estimated costs of completion and the estimated costs necessary to make the sale, exchange or distribution.

Current replacement cost is the cost the municipality incurs to acquire the asset on the reporting date,

The cost of inventories 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 of items that are not ordinarily interchangeable and goods or services produced and segregated for specific projects is assigned using specific identification of the individual costs.

The cost of inventories is assigned using the first-in, first-out (FIFO) formula. The same cost formula is used for all inventories having a similar nature and use to the municipality.

When inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of inventories to net realisable value or current replacement cost 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 or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

1.11 Impairment of cash-generating assets

Cash-generating assets are assets managed with the objective of generating a commercial return. An asset generates a commercial return when it is deployed in a manner consistent with that adopted by a profit-oriented entity.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

Carrying amount is the amount at which an asset is recognised in the statement of financial position after deducting any accumulated depreciation and accumulated impairment losses thereon.

A cash-generating unit is the smallest identifiable group of assets managed with the objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other assets or groups of assets.

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs and income tax expense.

Depreciation (Amortisation) is the systematic allocation of the depreciable amount of an asset over its useful life.

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

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1.11 Impairment of cash-generating assets (continued)

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

Useful life is either:

the period of time over which an asset is expected to be used by the municipality; or

the number of production or similar units expected to be obtained from the asset by the municipality.

Criteria developed by the municipality to distinguish cash-generating assets from non-cash-generating assets are as follow:

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.

irrespective of whether there is any indication of impairment, the municipality also test a cash-generating intangible asset with an Indefinite useful life or a cash-generating intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

Value in use

Value in use of a cash-generating asset is the present value of the estimated future cash flows expected to be derived from the continuing use of an asset and from its disposal at the end of its useful life.

When estimating the value in use of an asset, the municipality estimates the future cash inflows and outflows to be derived from continuing use of the asset and from its ultimate disposal and the municipality applies the appropriate discount rate to those future cash flows.

Discount rate

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money, represented by the current risk-free rate of interest and the risks specific to the asset for which the future cash flow estimates have not been adjusted.

Recognition and measurement (individual asset)

If the recoverable amount of a cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable amount. This reduction is an impairment loss,

An impairment loss is recognised immediately in surplus or deficit.

Any impairment loss of a revalued 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 cash-generating asset to which it relates, the municipality recognises a liability only to the extent that is a requirement in the Standard of GRAP.

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

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1.11 Impairment of cash-generating assets (continued)

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).

If an active market exists for the output produced by an asset or group of assets, that asset or group of assets is identified as a cash-generating unit, even if some or all of the output is used internally. If the cash inflows generated by any asset or cash-generating unit are affected by internal transfer pricing, the municipality use management's best estimate of future price(s) that could be achieved in arm's length transactions in estimating:

the future cash inflows used to determine the asset's or cash-generating unit's value in use; and

 the future cash outflows used to determine the value in use of any other assets or cash-generating units that are affected by the internal transfer pricing.

Cash-generating units are identified consistently from period to period for the same asset or types of assets, unless a change is justified.

The carrying amount of a cash-generating unit is determined on a basis consistent with the way the recoverable amount of the cash-generating unit is determined.

An impairment loss is recognised for a cash-generating unit if the recoverable amount of the unit is less than the carrying amount of the unit. The impairment is allocated to reduce the carrying amount of the cash-generating assets of the unit on a pro rata basis, based on the carrying amount of each asset in the unit. These reductions in carrying amounts are treated as impairment losses on individual assets.

In allocating an impairment loss, the entity does not reduce the carrying amount of an asset below the highest of:

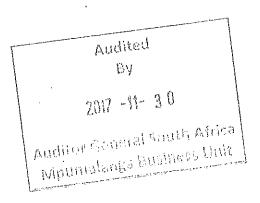
its fair value less costs to sell (if determinable);

its value in use (if determinable); and

zero.

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 non-cash-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.



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1.11 impairment of cash-generating assets (continued)

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.

An impairment loss recognised in prior periods for a cash-generating asset is reversed if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable 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 cash-generating asset is recognised immediately in surplus or deficit.

Any reversal of an impairment loss of a revalued cash-generating asset is treated as a revaluation increase.

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

A reversal of an impairment loss for a cash-generating unit is allocated to the cash-generating assets of the unit pro rata with the carrying amounts of those assets. These increases in carrying amounts are treated as reversals of impairment losses for individual assets. No part of the amount of such a reversal is allocated to a non-cash-generating asset contributing service potential to a cash-generating unit.

In allocating a reversal of an impairment loss for a cash-generating unit, the carrying amount of an asset is not increased above the lower of:

Its recoverable amount (if determinable); and

the carrying amount that would have been determined (net of amortisation or depreciation) had no impairment loss been recognised for the asset in prior periods.

The amount of the reversal of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other assets of the unit.

1.12 Impairment of non-cash-generating assets

Cash-generating assets are assets managed with the objective of generating a commercial return. An asset generates a commercial return when it is deployed in a manner consistent with that adopted by a profit-oriented entity.

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

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

Carrying amount is the amount at which an asset is recognised in the statement of financial position after deducting any accumulated depreciation and accumulated impairment losses thereon.

A cash-generating unit is the smallest identifiable group of assets managed with the objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other assets or groups of assets.

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs and income tax expense.

Depreciation (Amortisation) is the systematic allocation of the depreciable amount of an asset over its useful life.

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

Recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use.

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1.12 Impairment of non-cash-generating assets (continued)

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Useful life is either:

the period of time over which an asset is expected to be used by the municipality; or

the number of production or similar units expected to be obtained from the asset by the municipality.

Criteria developed by the municipality to distinguish non-cash-generating assets from cash-generating assets are as follows:

Identification

When the carrying amount of a non-cash-generating asset exceeds its recoverable service amount, it is impaired.

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

Irrespective of whether there is any indication of impairment, the entity also test a non-cash-generating intangible asset with an indefinite useful life or a non-cash-generating intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable service amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

Value in use

Value in use of non-cash-generating assets is the present value of the non-cash-generating assets remaining service

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

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 revalued 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.

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1.12 Impairment of non-cash-generating assets (continued)

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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.

1.13 Accumulated reserves

An equity instrument is any contract that evidences a residual interest in the assets of an municipality after deducting all of its liabilities.

1.14 Study bursary assets

Initial recognition and measurement

The contractual obligation for the employees who receive study bursaries from the Municipality to work back to the Municipality after completing the studies is initially recorded as an asset at the amount paid by the Municipality to the institution of higher learning at the date of such payment.

Subsequent measurement

After initial recognition the right to receive the service is carried at cost less accumulated impairment losses.

Derecognition

The Municipality derecognises the right to receive services from employees when the employees have worked back or repaid the amount oweds.

1.15 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

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.

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1.15 Employee benefits (continued)

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 postemployment 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 after 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 cellphones) 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 amount 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.

Multi-employer plans are 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 entity that employs the employees concerned.

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1.15 Employee benefits (continued)

Multi-employer plans and/or State plans and/or Composite social security programmes

The entity classifies a multi-employer plan and/or state plans and/or composite social security programmes as a defined contribution plan or a defined benefit plan under the terms of the plan (including any constructive obligation that goes beyond the formal terms).

Where a plan is a defined contribution plan, the entity accounts for in the same way as for any other defined contribution plan.

Where a plan is a defined benefit plan, the entity account for its proportionate share of the defined benefit obligation, plan assets and cost associated with the plan in the same way as for any other defined benefit plan.

When sufficient information is not available to use defined benefit accounting for a plan, that is a defined benefit plan, the entity account for the plan as if it was a defined contribution plan.

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1.15 Employee benefits (continued)

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 entity 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 entity) that are held by an entity (a fund) that is legally separate from the reporting entity 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 entity's own creditors (even in liquidation), and cannot be returned to the reporting entity, unless either:

the remaining assets of the fund are sufficient to meet all the related employee benefit obligations of the plan or

the reporting entity; or

the assets are returned to the reporting entity 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 or similar distributions 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 entity's Informal practices, Informal practices give rise to a constructive obligation where the entity has no realistic alternative but to pay employee benefits. An example of a constructive obligation is where a change in the entity'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;
- plus any liability that may arise as a result of a minimum funding requirement

The amount determined as a defined benefit llability may be negative (an asset). The entity 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.

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1.15 Employee benefits (continued)

The entity 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 entity 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
- the effect of applying the limit on a defined benefit asset (negative defined benefit liability).

The entity 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 entitiement 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 entity 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 entity 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.

Actuarlal 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.

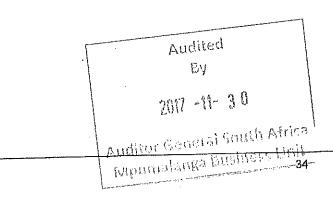
The entity recognises gains or losses on the curtailment or settlement of a defined benefit plan when the curtailment or settlement occurs. The gain or loss on a curtailment or settlement comprises:

- 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 entity 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 entity offsets an asset relating to one plan against a liability relating to another plan when the entity 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,



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1.15 Employee benefits (continued)

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 post-employment 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

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.

Other post retirement obligations

The municipality provides post-retirement health care benefits, housing subsidies and gratuities upon retirement to some retirees.

The entitlement to post-retirement health care benefits is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment. Independent qualified actuaries carry out valuations of these obligations. The municipality also provides a gratuity and housing subsidy on retirement to certain employees. An annual charge to income is made to cover both these liabilities.

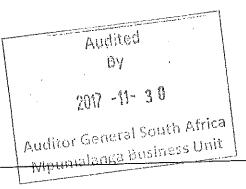
The amount recognised as a liability for other long-term employee benefits is the net total of the following amounts:

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.

The entity shall recognise the net total of the following amounts as expense or revenue, except to the extent that another Standard requires or permits their inclusion in the cost of an asset:

- current service cost;
- the expected return on any plan assets and on any reimbursement right recognised as an asset;
- actuarial gains and losses, which shall all be recognised immediately;
- past service cost, which shall all be recognised immediately; and
- the effect of any curtailments or settlements.



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1.15 Employee benefits (continued)

Termination benefits

The entity recognises termination benefits as a liability and an expense when the entity is demonstrably committed to either:

- terminate the employment of an employee or group of employees before the normal retirement date; or
 - provide termination benefits as a result of an offer made in order to encourage voluntary redundancy.

The entity is demonstrably committed to a termination when the entity has a detailed formal plan for the termination and is without realistic possibility of withdrawal. The detailed plan includes [as a minimum]:

- the location, function, and approximate number of employees whose services are to be terminated;
- the termination benefits for each job classification or function; and
- the time at which the plan will be implemented.

Implementation begins as soon as possible and the period of time to complete implementation is such that material changes to the plan are not likely.

Where termination benefits fall due more than 12 months after the reporting date, they are discounted using an appropriate discount rate. The rate used to discount the benefit 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 benefit.

In the case of an offer made to encourage voluntary redundancy, the measurement of termination benefits shall be based on the number of employees expected to accept the offer.

1.16 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 expenditures 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.

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1.16 Provisions and contingencies (continued)

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A constructive obligation to restructure arises only when an entity:

has a detailed formal plan for the restructuring, identifying at least:

- the activity/operating unit or part of a activity/operating unit concerned;
- the location, function, and approximate number of employees who will be compensated for services being terminated;
- the expenditures that will be undertaken; and
- when the plan will be implemented; and
- has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that plan or announcing its main features to those affected by it.

A restructuring provision includes only the direct expenditures arising from the restructuring, which are those that are both:

- necessarily entailed by the restructuring; and
- not associated with the ongoing activities of the municipality

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 arrangement.

After their initial recognition contingent liabilities recognised in entity 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 37.

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.

Loan commitment is a firm commitment to provide credit under pre-specified terms and conditions.

The municipality recognises a provision for financial guarantees and loan commitments when it is probable that an outflow of resources embodying economic benefits and service potential will be required to settle the obligation and a reliable estimate of the obligation can be made.

Determining whether an outflow of resources is probable in relation to financial guarantees requires judgement. Indications that an outflow of resources may be probable are:

- financial difficulty of the debtor;
- defaults or delinquencies in interest and capital repayments by the debtor;
- breaches of the terms of the debt instrument that result in it being payable earlier than the agreed term and the ability of the debtor to settle its obligation on the amended terms; and
- a decline in prevailing economic circumstances (e.g. high interest rates, inflation and unemployment) that impact on the ability of entities to repay their obligations.

Where a fee is received by the municipality for issuing a financial guarantee and/or where a fee is charged on loan commitments, it is considered in determining the best estimate of the amount required to settle the obligation at reporting date. Where a fee is charged and the municipality considers that an outflow of economic resources is probable, an municipality recognises the obligation at the higher of:

- the amount determined using in the Standard of GRAP on Provisions, Confingent Liabilities and Confingent
- the amount of the fee initially recognised less, where appropriate, cumulative amortisation recognised in accordance with the Standard of GRAP on Revenue from Exchange Transactions.

1.17 Commitments

Items are classified as commitments when an municipality has committed itself to future transactions that will normally result in the outflow of resources.

Commitments for which disclosure is necessary to achieve a fair presentation should be disclosed in a note to the financial statements, if both the following criteria are met:

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1.17 Commitments (continued)

Contracts should be non-cancellable or only cancellable at significant cost (for example, contracts for computer

Contracts should relate to something other than the routine, steady, state business of the municipality – therefore salary commitments relating to employment contracts or social security benefit commitments are excluded.

1.18 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

the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Interest, royaltles and dividends

Revenue arising from the use by others of entity assets yielding interest, royalties and dividends or similar distributions 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 similar distributions 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.

1.19 Revenue from non-exchange transactions

Revenue comprises gross inflows of economic benefits or service potential received and receivable by an 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.

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1.19 Revenue from non-exchange transactions (continued)

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.

Expenses paid through the tax system are amounts that are available to beneficiarles regardless of whether or not they pay taxes.

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.

Tax expenditures are preferential provisions of the tax law that provide certain taxpayers with concessions that are not available to others.

The taxable event is the event that the government, legislature or other authority has determined will be subject to taxation.

Taxes are economic benefits or service potential compulsorily paid or payable to entitles, 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.

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1.19 Revenue from non-exchange transactions (continued)

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.

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.

Services in-kind

Except for financial guarantee contracts, the municipality recognise services in-kind that are significant to its operations and/or service delivery objectives as assets and recognise the related 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.

Where services in-kind are not significant to the municipality's operations and/or service delivery objectives and/or do not satisfy the criteria for recognition, the municipality disclose the nature and type of services in-kind received during the reporting period.

1.20 Investment income

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

1.21 Borrowing costs

Borrowing costs are interest and other expenses incurred by an entity in connection with the borrowing of funds.

Borrowing costs are recognised as an expense in the period in which they are incurred.

1.22 Accounting by principals and agents

Identification

An agent is an entity that has been directed by another entity (a principal), through a binding arrangement, to undertake transactions with third parties on behalf of the principal and for the benefit of the principal.

A principal is an entity that directs another entity (an agent), through a binding arrangement, to undertake transactions with third parties on its behalf and for its own benefit.

A principal-agent arrangement results from a binding arrangement in which one entity (an agent), undertakes transactions with third parties on behalf, and for the benefit of, another entity (the principal).

Identifying whether an entity is a principal or an agent

When the municipality is party to a principal-agent arrangement, it assesses whether it is the principal or the agent in accounting for revenue, expenses, assets and/or liabilities that result from transactions with third parties undertaken in terms of the arrangement.

The assessment of whether an municipality is a principal or an agent requires the municipality to assess whether the transactions it undertakes with third parties are for the benefit of another entity or for its own benefit.

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1.22 Accounting by principals and agents (continued)

Binding arrangement

The municipality assesses whether it is an agent or a principal by assessing the rights and obligations of the various parties established in the binding arrangement.

Where the terms of a binding arrangement are modified, the parties to the arrangement re-assess whether they act as a principal or an agent.

Assessing which entity benefits from the transactions with third parties

When the municipality in a principal-agent arrangement concludes that it undertakes transactions with third parties for the benefit of another entity, then it is the agent. If the municipality concludes that it is not the agent, then it is the principal in the transactions.

The municipality is an agent when, in relation to transactions with third parties, all three of the following criteria are present:

- It does not have the power to determine the significant terms and conditions of the transaction.
- It does not have the ability to use all, or substantially all, of the resources that result from the transaction for its own benefit.
- It is not exposed to variability in the results of the transaction.

Where the municipality has been granted specific powers in terms of legislation to direct the terms and conditions of particular transactions, it is not required to consider the criteria of whether it does not have the power to determine the significant terms and conditions of the transaction, to conclude that is an agent. The municipality applies judgement in determining whether such powers exist and whether they are relevant in assessing whether the municipality is an agent.

Recognition-

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

1.23 Comparative figures

Where necessary, comparative figures have been reclassified to conform to changes in presentation in the current year.

1.24 Unauthorised expenditure

Unauthorised expenditure means:

- overspending of a vote or a main division within a vote; and
- 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.

1.25 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.

1.26 Irregular expenditure

Irregular expenditure that was incurred and identified during the current financial and which was condoned before year end and/or before finalisation of the financial statements must also be recorded appropriately in the irregular expenditure register. In such an instance, no further action is also required with the exception of updating the note to the financial statements.

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1.26 Irregular expenditure (continued)

Irregular expenditure that was incurred and identified during the current financial year and for which condonement is being awalted at year end must be recorded in the irregular expenditure register. No further action is required with the exception of updating the note to the financial statements.

Where irregular expenditure was incurred in the previous financial year and is only condoned in the following financial year, the register and the disclosure note to the financial statements must be updated with the amount condoned.

Irregular expenditure that was incurred and identified during the current financial year and which was not condoned by the National Treasury or the relevant authority must be recorded appropriately in the irregular expenditure register. If liability for the irregular expenditure can be attributed to a person, a debt account must be created if such a person is liable in law. Immediate steps must thereafter be taken to recover the amount from the person concerned. If recovery is not possible, the accounting officer or accounting authority may write off the amount as debt impairment and disclose such in the relevant note to the financial statements. The irregular expenditure register must also be updated accordingly. If the irregular expenditure has not been condoned and no person is liable in law, the expenditure related thereto must remain against the relevant programme/expenditure item, be disclosed as such in the note to the financial statements and updated accordingly in the irregular expenditure register.

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), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity'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.

1.27 Budget information

Municipality are typically subject to budgetary limits in the form of appropriations or budget authorisations (or equivalent), which is given effect through authorising legislation, appropriation or similar.

General purpose financial reporting by municipality shall provide information on whether resources were obtained and used in accordance with the legally adopted budget.

The approved budget is prepared on a accrual basis and presented by economic classification linked to performance outcome objectives.

The approved budget covers the fiscal period from 2016/07/01 to 2017/06/30.

The budget for the economic entity includes all the entities approved budgets under its control.

The annual financial statements and the budget are on the same basis of accounting therefore a comparison with the budgeted amounts for the reporting period have been included in the Statement of comparison of budget and actual amounts.

1.28 Related parties

The municipality operates in an economic sector currently dominated by entities directly or indirectly owned by the South African Government. As a consequence of the constitutional independence of the three spheres of government in South Africa, only entities within the national sphere of government are considered to be related parties.

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

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

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

1.29 Events after reporting date

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

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1.29 Events after reporting date (continued)

those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting

those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

The municipality will adjust the amount recognised in the financial statements to reflect adjusting events after the reporting date once the event occurred.

The municipality will disclose the nature of the event and an estimate of its financial effect or a statement that such estimate cannot be made in respect of all material non-adjusting events, where non-disclosure could influence the economic decisions of users taken on the basis of the financial statements.

1.30 Value Added Tax

The municipality accounts for value addaed taxation on the payment basis.

1,31 Offsetting

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

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New standards and interpretations

2.1 Standards and interpretations effective and adopted in the current year

In the current year, the municipality has adopted the following standards and interpretations that are effective for the current financial year and that are relevant to its operations:

GRAP 32: Service Concession Arrangements: Grantor

The objective of this Standard is: to prescribe the accounting for service concession arrangements by the grantor, a public

It furthermore covers: Definitions, recognition and measurement of a service concession asset, recognition and measurement of liabilities, other liabilities, contingent liabilities, and contingent assets, other revenues, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality has adopted the standard for the first time when the Minister sets the effective date for the standard.

The impact of the standard is not material.

GRAP 108: Statutory Receivables

The objective of this Standard is: to prescribe accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.

It furthermore covers: Definitions, recognition, derecognition, measurement, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality has adopted the standard for the first time when the Minister sets the effective date for the standard.

The impact of the standard is not material.

IGRAP 17: Service Concession Arrangements where a Grantor Controls a Significant Residual Interest in an Asset

This Interpretation of the Standards of GRAP provides guidance to the grantor where it has entered into a service concession arrangement, but only controls, through ownership, beneficial entitlement or otherwise, a significant residual Interest in a service concession asset at the end of the arrangement, where the arrangement does not constitute a lease. This Interpretation of the Standards of GRAP shall not be applied by analogy to other types of transactions or

A service concession arrangement is a contractual arrangement between a grantor and an operator in which the operator uses the service concession asset to provide a mandated function on behalf of the grantor for a specified period of time. The operator is compensated for its services over the period of the service concession arrangement, either through payments, or through receiving a right to earn revenue from third party users of the service concession asset, or the operator is given access to another revenue-generating asset of the grantor for its use.

Before the grantor can recognise a service concession asset in accordance with the Standard of GRAP on Service Concession Arrangements: Grantor, both the criteria as noted in paragraph .01 of this Interpretation of the Standards of GRAP need to be met. In some service concession arrangements, the grantor only controls the residual interest in the service concession asset at the end of the arrangement, and can therefore not recognise the service concession asset in terms of the Standard of GRAP on Service Concession Arrangements: Grantor.

A consensus is reached, in this Interpretation of the Standards of GRAP, on the recognition of the performance obligation and the right to receive a significant interest in a service concession asset.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality has adopted the standard for the first time when the Minister sets the effective date for the standard.

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Notes to the Annual Financial Statements for the year ended 30 June 2017

New standards and interpretations (continued)

The impact of the standard is not material.

GRAP 16 (as amended 2015): Investment Property

Based on the feedback received as part of the post-implementation review, the Board agreed to reconsider certain principles in GRAP 16 and GRAP 17. In particular, the Board agreed to:

- Review the principles and explanations related to the distinction between investment property and property, plant
- Consider whether an indicator-based assessment of useful lives of assets could be introduced.
- Clarify the wording related to the use of external valuers.
- Introduce more specific presentation and disclosure requirements for capital work-in-progress.
- Review the encouraged disclosures and assess whether any should be made mandatory or deleted.
- Require separate presentation of expenditure incurred on repairs and maintenance in the financial statements.

Various amendments were made to the Standard, affecting Definitions, Identification, Disclosure, Effective date and Transitional provisions.

The effective date of the standard is for years beginning on or after 01 April 2016.

The municipality has adopted the standard for the first time in the 2017 annual financial statements.

The impact of the standard is not material.

GRAP 17 (as amended 2015): Property, Plant and Equipment

Based on the feedback received as part of the post-implementation review, the Board agreed to reconsider certain principles in GRAP 16 and GRAP 17. in particular, the Board agreed to:

- Review the principles and explanations related to the distinction between investment property and property, plant
- Consider whether an indicator-based assessment of useful lives of assets could be introduced.
- Clarify the wording related to the use of external valuers.
- Introduce more specific presentation and disclosure requirements for capital work-in-progress.
- Review the encouraged disclosures and assess whether any should be made mandatory or deteted.
- Require separate presentation of expenditure incurred on repairs and maintenance in the financial statements.

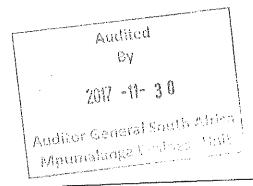
Amendments identified as part of the post-implementation review, affected the following areas:

- Indicator-based assessment of the useful lives of assets
- Use of external valuers
- Encouraged disclosures
- Capital work-in-progress
- Expenditure incurred on repairs and maintenance

The effective date of the standard is for years beginning on or after 01 April 2016.

The municipality has adopted the standard for the first time in the 2017 annual financial statements.

The impact of the standard is not material.



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Notes to the Annual Financial Statements for the year ended 30 June 2017

New standards and interpretations (continued)

2.2 Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after 01 July 2016 or later periods:

Segments are identified by the way in which information is reported to management, both for purposes of assessing **GRAP 18: Segment Reporting** performance and making decisions about how future resources will be allocated to the various activities undertaken by the municipality. The major classifications of activities identified in budget documentation will usually reflect the segments for which 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 municipality'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 Accounting Standards 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 municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard

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

The objective of this standard is to ensure that a reporting entity's annual financial statements contain the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties.

An entity that prepares and presents financial statements under the accrual basis of accounting (in this standard referred to as the reporting entity) shall apply this standard in:

- identifying outstanding balances, including commitments, between an entity and its related parties;
- identifying the circumstances in which disclosure of the items in (a) and (b) is required; and
- determining the disclosures to be made about those items.

This standard requires disclosure of related party relationships, transactions and outstanding balances, including commitments, in the consolidated and separate financial statements of the reporting entity in accordance with the Standard of GRAP on Consolidated and Separate Financial Statements. This standard also applies to individual annual financial

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 standard states that a related party is a person or an entity with the ability to control or jointly control the other party, or exercise significant influence over the other party, or vice versa, or an entity that is subject to common control, or joint control. As a minimum, the following are regarded as related parties of the reporting entity:

*A person or a close member of that person's family is related to the reporting entity if that person:

- has control or joint control over the reporting entity;
- has significant influence over the reporting entity;
- is a member of the management of the entity or its controlling entity.

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New standards and interpretations (continued)

* An entity is related to the reporting entity if any of the following conditions apply:

- the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others);
- one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member);

- both entities are joint ventures of the same third party;

- one entity is a joint venture of a third entity and the other entity is an associate of the third entity;
- the entity is a post-employment benefit plan for the benefit of employees of either the entity or an entity related to the entity. If the reporting entity is itself such a plan, the sponsoring employers are related to the

entity

- the entity is controlled or jointly controlled by a person identified in (a); and
- a person Identified in (a)(i) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

The standard furthermore states that related party transaction is a transfer of resources, services or obligations between the reporting entity and a related party, regardless of whether a price is charged.

The standard elaborates on the definitions and identification of:

- Close member of the family of a person;
- Management;
- Related parties
- Remuneration; and
- Significant influence

The standard sets out the requirements, inter alla, for the disclosure of:

- Related party transactions; and
- Remuneration of management

Only transactions with related parties where the transactions are not concluded within normal operating procedures or on terms that are not no more or no less favourable than the terms it would use to conclude transactions with another entity or person are disclosed.

The standard requires that remuneration of management must be disclosed per person and in aggregate.

The standard has been approved by the Accounting Standards Board, but the effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

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

GRAP 32; Service Concession Arrangements: Grantor

The objective of this Standard is: to prescribe the accounting for service concession arrangements by the grantor, a public sector entity.

It furthermore covers: Definitions, recognition and measurement of a service concession asset, recognition and measurement of liabilities, other liabilities, contingent liabilities, and contingent assets, other revenues, presentation and disclosure, transitional provisions, as well as the effective date.

An asset provided by the operator, or an upgrade to an existing asset, is recognised as a service concession asset with a corresponding liability, being the performance obligation, if certain criteria and conditions are met.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister set the effective date for the standard.

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

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Notes to the Annual Financial Statements for the year ended 30 June 2017

Mountalança Business Unit

New standards and interpretations (continued)

GRAP 108: Statutory Receivables

The objective of this Standard is: to prescribe accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.

It furthermore covers: Definitions, recognition, derecognition, measurement, presentation and disclosure, transitional provisions, as well as the effective date.

Statutory receivables are initially measured at their transaction amount and subsequently using the cost method.

Under the cost method, the initial measurement of the receivable is changed subsequent to initial recognition to reflect any:

- interest or other charges that may have accrued on the receivable (where applicable);
- impairment losses; and
- amounts derecognised.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister set the effective date for the standard,

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

IGRAP 17: Service Concession Arrangements where a Grantor Controls a Significant Residual Interest in an Asset

This Interpretation of the Standards of GRAP provides guidance to the grantor where it has entered into a service concession arrangement, but only controls, through ownership, beneficial entitlement or otherwise, a significant residual interest in a service concession asset at the end of the arrangement, where the arrangement does not constitute a lease. This Interpretation of the Standards of GRAP shall not be applied by analogy to other types of transactions or arrangements.

A service concession arrangement is a contractual arrangement between a grantor and an operator in which the operator uses the service concession asset to provide a mandated function on behalf of the grantor for a specified period of time. The operator is compensated for its services over the period of the service concession arrangement, either through payments, or through receiving a right to earn revenue from third party users of the service concession asset, or the operator is given access to another revenue-generating asset of the grantor for its use.

Before the grantor can recognise a service concession asset in accordance with the Standard of GRAP on Service Concession Arrangements: Grantor, both the criteria as noted in paragraph .01 of this Interpretation of the Standards of GRAP need to be met. In some service concession arrangements, the grantor only controls the residual interest in the service concession asset at the end of the arrangement, and can therefore not recognise the service concession asset in terms of the Standard of GRAP on Service Concession Arrangements: Grantor.

A consensus is reached, in this interpretation of the Standards of GRAP, on the recognition of the performance obligation and the right to receive a significant interest in a service concession asset,

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister set the effective date for the standard.

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

GRAP 109: Accounting by Principals and Agents

The objective of this Standard is to outline principles to be used by an entity to assess whether it is party to a principalagent arrangement, and whether it is a principal or an agent in undertaking transactions in terms of such an arrangement.

The Standard does not introduce new recognition or measurement requirements for revenue, expenses, assets and/or liabilities that result from principal-agent arrangements. The Standard does however provide guidance on whether revenue, expenses, assets and/or liabilities should be recognised by an agent or a principal, as well as prescribe what information should be disclosed when an entity is a principal or an agent.

Annual Financial Statements for the year ended 30 June 2017

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Notes to the Annual Financial Statements for the year ended 30 June 2017

Mipunial anga Bushness Unit

New standards and interpretations (continued)

It furthermore covers Definitions, Identifying whether an entity is a principal or agent, Accounting by a principal or agent, Presentation, Disclosure, Transitional provisions and Effective date.

The standard has been approved by the Accounting Standards Board, but the effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

The impact of this standard is currently being assessed

GRAP 18: Segment Reporting

Segments are identified by the way in which information is reported to management, both for purposes of assessing performance and making decisions about how future resources will be allocated to the various activities undertaken by the municipality. The major classifications of activities identified in budget documentation will usually reflect the segments for which 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 municipality'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

Directive 2 - Transitional provisions for public entitles, municipal entities and constitutional institutions, states that no comparative segment information need to be presented on initial adoption of this Standard.

Directive 3 - Transitional provisions for high capacity municipalities states that no comparative segment information need to be presented on initial adoption of the Standard. Where items have no been recognised as a result of transitional provisions under the Standard of GRAP on Property, Plant and Equipment, recognition requirements of this Standard would not apply to such items until the transitional provision in that Standard expires.

Directive 4 – Transitional provisions for medium and low capacity municipalities states that no comparative segment information need to be presented on initial adoption of the Standard. Where items have not been recognised as a result of transitional provisions un the Standard of GRAP on Property, Plant and Equipment and the Standard of GRAP on Agriculture, the recognition requirements of the Standard would not apply to such items until the transitional provision in that standard expires.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

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

GRAP 20: Related parties

The objective of this standard is to ensure that a reporting entity's annual financial statements contain the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties.

An entity that prepares and presents financial statements under the accrual basis of accounting (in this standard referred to as the reporting entity) shall apply this standard in:

identifying related party relationships and transactions;

- identifying outstanding balances, including commitments, between an entity and its related parties;
- Identifying the circumstances in which disclosure of the items in (a) and (b) is required; and
- determining the disclosures to be made about those Items.

Annual Financial Statements for the year ended 30 June 2017

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Notes to the Annual Financial Statements for the year ended 30 June 2017 aditor Samma Routh Africa

Mpomulanga ausiness Unit

New standards and interpretations (continued)

This standard requires disclosure of related party relationships, transactions and outstanding balances, including commitments, in the consolidated and separate financial statements of the reporting entity in accordance with the Standard of GRAP on Consolidated and Separate Financial Statements. This standard also applies to individual annual financial

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 standard states that a related party is a person or an entity with the ability to control or jointly control the other party, or exercise significant influence over the other party, or vice versa, or an entity that is subject to common control, or joint control. As a minimum, the following are regarded as related parties of the reporting entity:

A person or a close member of that person's family is related to the reporting entity if that person:

has control or joint control over the reporting entity;

has significant influence over the reporting entity;

is a member of the management of the entity or its controlling entity.

An entity is related to the reporting entity if any of the following conditions apply:

the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others);

one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member);

both entities are joint ventures of the same third party;

one entity is a joint venture of a third entity and the other entity is an associate of the third entity;

the entity is a post-employment benefit plan for the benefit of employees of either the entity or an entity related to the entity. If the reporting entity is itself such a plan, the sponsoring employers are related to the entity;

the entity is controlled or jointly controlled by a person identified in (a); and

a person identified in (a)(i) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

The standard furthermore states that related party transaction is a transfer of resources, services or obligations between the reporting entity and a related party, regardless of whether a price is charged.

The standard elaborates on the definitions and identification of:

- Close member of the family of a person;
- Management;
- Related parties;
- Remuneration; and
- Significant influence

The standard sets out the requirements, inter alia, for the disclosure of:

- Related party transactions; and
- Remuneration of management

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

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

GRAP 109: Accounting by Principals and Agents

The objective of this Standard is to outline principles to be used by an entity to assess whether it is party to a principalagent arrangement, and whether it is a principal or an agent in undertaking transactions in terms of such an arrangement. The Standard does not introduce new recognition or measurement requirements for revenue, expenses, assets and/or liabilities that result from principal-agent arrangements. The Standard does however provide guidance on whether revenue, expenses, assets and/or liabilities should be recognised by an agent or a principal, as well as prescribe what information should be disclosed when an entity is a principal or an agent.

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

New standards and interpretations (continued)

It furthermore covers Definitions, Identifying whether an entity is a principal or agent, Accounting by a principal or agent, Presentation, Disclosure, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

The impact of this standard is currently being assessed.

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GERT SIBANDE DISTRICT MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

2017 Figures in Rand

Cash and cash equivalents

Cash and cash equivalents consist of:

Cash on hand Bank balances

8 100 91 288 178 91 296 278

5 600 84 638 652 84 644 252

The municipality had the following bank accounts

Cash book balances 30 June 2017 June 30, 2016 June 30 , 2015 June 30, 2017 June 30, 2016 June 31,2015 Bank statement balances Account number / description 30 718 095 24 506 882 84 363 124 10 269 600 18 486 736 24 506 882 ABSA BANK - Current Account - 010-5397-1462 20 470 345 65 881 806 ABSA BANK - Call Account - 40-271 504 6821-1572 275 527 271 504 275 527 NEDBANK - Current Account -1454106999 66 781 296 17 163 959 FNB BANK - Current Account ~ 62638396334 50 162 177 FNB BANK - Call Type -62613777848 30 989 599 84 638 651 91 288 178 84 644 069 31 011 449 91 833 018 Total

The difference between amount per bank statements and cash book is as a result of outstanding cheques that were subsequently paid by the bank after year end.

inventories

Work in progress Inventories operational 86 795 959 141 464 86 937 423

14 725 486 195 543 14 921 029

Work in progress

During the year under reveiw the Department of water and sanitation had resolved in terms of a tripartite agreement that the GSDM assumed the role of an implementing agent for the respective projects in the Chief Albert Luthuli, Msukaligwa and Dipaleseng Local Municipalities in terms of the gazetted Dora Grant allocations that were transferred to GSDM. These projects are uncompleted multi year projects.

Inventories operational

Inventory stocks have been maintained throughout the financial year relating to the printing and stationery needs of all departments.

inventory pledged as security

No inventory was pledged as security.

Receivables from exchange transactions 5.

Other receivables Department of Water and Sanitation

2 221 503 3 674 646 4 778 607

7 000 110 3 674 646

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

2016 2017 Figures in Rand

Receivables from exchange transactions (continued)

Gredit quality of Receivables from exchange fransactions

The credit quality of trade and other receivables that are neither past nor due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rates:

Fair value of Receivables from exchange transactions

The carrying amounts of receivables from exchange transactions approximate their fair values.]

Receivables from exchange transactions past due but not impaired

Trade and other receivables which are less than 3 months past due are not considered to be impaired. At 30 June 2017, R3 674 646 (2016:R7 000 110) were past due but not impaired.

Receivables from non-exchange transactions

199 276 22 444 Accrued interest

Receivables from non-exchange transactions past due but not impaired

Accrued interest from non-exchange transactions which are less than 3 months past due are not considered to be impaired. at 30 June 2017, R22 444 (2016:R 199 276) were past due but not impaired.

The ageing of amounts past due but not impaired is as follows:

199 276 22 444 1 month past due

VAT receivable

8 154 917 11 499 157 VAT

The Municipality is registered on the payment basis for VAT purposes.

The District had inadvertently paid output VAT to SARS amounting to R11 944 677 on grant income which is deemed to be zero rated. This Regional Bulk infrastructure grant was transferred during the year under reveiw, and the GSDM was since appointed as implementing agent.

Heritage assets

ο.	Heritage goods					
			2017			2016
		Gost / Valuation		Carrying value	Cost / Valuation	Accumulated Carrying value Impairment losses
	t of the and portrolfs	159 250		159 250	154 250	- 154 250
Ma	yoral Chain and portraits	100 200				

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GERT SIBANDE DISTRICT MUNICIPALITY Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

lotes to the Annual Fi	110110101				2017	2016
igures in Rand						
3. Heritage assets (continued)						
Reconciliation of heritage assets :	2017	,		Opening balance re	ecognition at	F otal
Mayoral chain and portraits				154 250	FV 5 000	159 250
	-0.40					
Reconciliation of heritage assets	2016			Opening balance	Revaluation Increase	Total ·
Mayoral chain and portraits				154 250	÷	154 250
9. Intangible assets						
· -		2017			2018 Accumulated	Carrylog valu
_	Cost / Valuation	Accumulated amortisation and accumulated impairment	Carrying valા	ie Cost <i>l</i> Valuatior		
Computer software	1 253 486	(930 859)	322 62	7 1 253 4	86 (804 629)	448 85
Reconciliation of intangible ass	sets - 2017		Opening balance 448 857	Additions .	Amortisation (126 230)	Total 322 627
Reconciliation of intangible as	sets - 2016		Opening	Additions	Amortisation	Total
. His comp			balance 280 802		2 (78 377)	448 857
Computer software	wactmonte					
10. Other financial assets - i	Mestingura					
Current assets Investments at approved finance These represent investment inv	ial Institutions			· .	80 000 000	<u> </u>

These represent investment placed with approved financial institutions for investments earn interest ranging from 7.90% to 7.98% per year.

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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Figures in Rand 2017 2016

11. Property, plant and equipment

•				<u> </u>	2016	
	_	2017				<u> </u>
	Cost / Valuation	Accumulated C depreciation and accumulated impairment	arrying value	Cost / Valuation	Accumulated (depreciation and accumulated impairment	
Land Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment IT equipment Construction vehicles Other equipment Communication equipment Other leased Assets Laboratory equipment Park facilities Emergency vehicles	360 000 350 923 627 1 154 069 7 439 195 11 556 583 3 175 416 6 394 820 10 400 000 535 953 67 897 2 788 548 4 521 672 691 475 4 101 870	(79 394 166) (381 883) (5 447 653) (6 825 569) (1 521 038) (4 056 543) (3 730 239) (67 908) (47 215) (243 198) (2 655 454) (133 743)	360 000 271 529 461 772 186 1 991 542 4 731 014 1 654 378 2 338 277 6 669 761 468 045 20 682 2 545 350 1 866 218 557 732 172 292	360 000 348 552 401 537 865 4 458 529 9 520 371 2 408 799 5 198 758 10 400 000 535 953 145 786 4 125 403 691 475 4 101 870	(3 282 078) (2 690 760) (57 197) (74 005) (2 202 062) (107 968) (3 827 327)	283 023 1 279 064 3 310 436 1 275 942 1 916 680 7 709 240 478 756 71 781 1 923 341 583 507 274 543
Total	404 111 125	(108 434 187)	295 676 938	391 037 210	(89 619 834	301417376

Reconciliation of property, plant and equipment - 2017

	Opening balance	Additions	Disposals	initial recognition at FV	Acc depr/impairme nt written back with disposals	Depreciation	Total
Land Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment IT equipment Construction vehicles Other equipment	360 000 281 951 063 283 023 1 279 064 3 310 436 1 275 942 1 916 680 7 709 240 478 756 71 781	2 371 225 307 639 79 633 2 746 612 646 721 404 330	(710 400 (20 982 (134 254) 140 879) 925 987	433 952	(870 121) (1 039 479) (10 711)	360 00 271 529 46 772 18 1 991 54 4 731 01 1 654 37 2 338 27 6 669 76 468 04 20 68
Communication equipment Other leased Assets Laboratory equipment Park facilities Emergency vehicles	1 923 341 583 507 274 543 301 417 376	2 788 548 346 741 9 691 449	-	. 49 528 - 49 528		(243 198) (453 392) (25 775) (102 251) (19 406 990)	2 545 35 1 866 21 557 73 172 25 295 676 93

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Notes to the Annual Financial Statements for the year ended 30 June 2017

Figures in Rand

11. Property, plant and equipment (continued)

Reconciliation of property, plant and equipment - 2016

Reconciliation of property, I	Opening balance	Additions	Disposals	Accumulated depreciation written back	Depreciation	Impairment loss	Total
Land Bulldings Plant and equipment Furniture and fixtures Motor vehicles Office equipment IT equipment Construction vehicles Other equipment Communication equipment Other leased Assets Laboratory equipment Park facilities Emergency vehicles	360 000 294 262 146 351 068 1 901 121 4 240 133 1 033 519 2 464 985 8 751 376 489 497 16 967 42 000 2 189 020 609 332 685 572	362 594 152 613 287 702	(37 198) (124 540) (1 832 310) (32 736) (79 247) (2 106 03	with disposal 34 224 116 027 1 823 473 17 798	(299 552) (856 938) (1 042 136) (10 741) (71 702) (42 000) (553 355) (25 825) (411 029)	(40) (20 308) (39 023) (16 837) (26)	360 000 281 951 063 283 023 1 279 064 3 310 436 1 275 942 1 916 680 7 709 241 478 751 71 78 1 923 34 583 50 274 54:

Pledged as security

No assets have been pledged as security:

Remaining useful life extension

The remaining useful life of assets are assessed based on the condition of the asset and extended for either 12 or 24 months per the fixed asset policy. As a result of the extension, depreciation amounts to R169 557 less than what it would have amounted to.

Reconciliation of Work-in-Progress 2017

Reconciliation of Work-in-Progress 2017	Included within Other	Total
Opening balance	PPE 2 558 279 2 239 226	2 558 279 2 239 226
Additions/capital expenditure	4 797 505	4 797 505
Reconciliation of Work-in-Progress 2016	Included within Other PPE	Total
Opening balance Additions/capital expenditure	1 999 602 558 677 2 558 279	1 999 602 558 677 2 558 279
12. Receivables from non exchange transactions Study bursaries	1 021 856	676 720

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statement	2017	2016
Figures in Rand		
13. Payables from exchange transactions		
(o) I aljaniar state of	·	1 985 986
Accrual payables	24 743	24 811
Health payments	381 200	895 712
Other creditors	8 984 177	7 802 147
Staff leave pay	11 463 567	8 840 995
Retentions	62 168 777	21 822 436
Trade payables	83 022 464	41 372 087

Accruel payables

During the year under revelw there were no transcactions that may be classified as accrual payables as the cut off procedures have been strictly applied.

Trade payables

A material portion of trade payables relates to the regional bulk infrastructure grant projects that will be paid in the next reporting period which relates to the worked performed for the period under revelw.

Retention

Due to the uncompleted multi year projects the retention amount increased in the year under reveiw.

14. Unspent conditional grants and receipts

Unspent conditional grants and receipts comprises of:

Unspent conditional grants and receipts 138 632 73 424 Rural roads asset management systems grant - 1 682 723 Infrastructure skills development grant - 233 806 Data cleansing grant - 1 097 159 COGTA 12 164 143 - Department of water and sanitation 12 302 775 3 087 112 Movement during the year Balance at the beginning of the year 97 382 323 13 999 000 Additions during the year (88 166 660) (13 341 754) Income recognition during the 6 months and amounts paid back 12 302 775 3 087 112	———		
12 164 143 12 302 775 3 087 112	Rural roads asset management systems grant Infrastructure skills development grant	-	1 682 723 233 806
Movement during the year Balance at the beginning of the year Additions during the year Additions during the year Additions during the standard amounts paid back 12 429 866 97 382 323 13 999 000 (13 341 754)	COGTA	12 164 143	
Balance at the beginning of the year 3 087 112 2 429 866 Balance at the beginning of the year 97 382 323 13 999 000 Additions during the year (88 166 660) (13 341 754)	Department of water and sanitation	12 302 775	3 087 112
Additions during the year Additions during the year (88 166 660) (13 341 754)		. 3 087 112	
Additions the 6 months and amounts paid back	Balance at the beginning of the year		
	Additions during the year Income recognition during the 6 months and amounts paid back		

The nature and extent of government grants recognised in the financial statements is an indication of other forms of government assistance from which the municipality has directly benefited; and

Unfulfilled conditions and other contingencies attaching to government assistance that has been recognised.

See note 21 for reconciliation of grants from National/Provincial Government:

The amount of R1 682 723 was paid back to National Treasury as the rollo	over was not approved.
These amounts are invested in a ring-fenced investment until utilised.	BY
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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

igures in Rand					2017	
tgatoo iii				, <u>,</u> ,		
5, Provisions				•		
	0047					•
Reconcillation of provisions	- 2017	•		_	m - Justian	Total
	Opening Balance	Additions	Utilised during the year	Reversed during the year	Reduction due to re- measurement or settlement without cost	, Oral
					to entity	2 253 565
	2 005 067	2 253 565	-	(2 005 067)	-	971 662
Provision for staff bonuses	595 418	625 742	-	(249 498)		
Provision for performance bonuses			_	_	-	4 577 548
Provision for long service	4 327 000	250 548	-			
awards			_ 	(2 254 565	\	7 802 775
•	6 927 485	3 129 855	+	(2 204 000		
Reconciliation of provisions	S = 2016 Opening	Additions	Utilised	Change in	Reduction due to re-	Total
		, (0121121-1-1-	during the	discount		
	Balance	,	during the year	factor	measurement or settlement without cost	
	Balance				measurement or settlement	2 005 067
Provision staff bonuses	Balance 1 875 625	129 442	year -	factor	measurement or settlement without cost	2 005 067 595 418
Provision performance	Balance			factor	measurement or settlement without cost to entity	
Provision performance bonuses Provisions for long service	Balance 1 875 625 1 081 439	129 442 - 564 000	year (486 021) (236 000)	factor 343 00	measurement or settlement without cost to entity 134 000	595 418 4 327 000
Provision performance	Balance 1 875 625 1 081 439	129 442 - 564 000	year (486 021) (236 000)	factor 343 00	measurement or settlement without cost to entity 134 000	595 418
Provision performance bonuses Provisions for long service	Balance 1 875 625 1 081 439 3 522 000	129 442 - 564 000	year (486 021) (236 000)	factor 343 00	measurement or settlement without cost to entity 134 000	595 418 4 327 000 6 927 485
Provision performance bonuses Provisions for long service	Balance 1 875 625 1 081 439 3 522 000	129 442 - 564 000	year (486 021) (236 000)	factor 343 00	measurement or settlement without cost to entity 134 000	595 418 4 327 000

Provision for staff bonuses

Staff bonus to employees is in accordance with the collective bargaining agreement. Provision is made for the full cost of accrued bonuses at reporting date. The provision will be realised as employees bonuses are paid out. Additions relates to full financial impact per department for the period under reveiw.

Provision for performance bonuses

Performance bonuses are being pald to the Accounting officer and General Managers after evaluation of performance. No performance bonus was paid for the reporting period,

Provision for long service awards

Benefits are awarded in the form of a number of leave days awarded once an employee has completed a certain number of years in service. We have converted the awarded leave days to a percentage of annual salary by assuming there are 250 working days per year. The expected value of each employees long service award is projected to the next interval by allowing for future salary growth.

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Annual Financial Statements for the year ended 30 June 2017

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Figures in Rand	MOUNTAL ARCHUST	iess Unit

Figures in Rand		hit
16. Finance lease obligation		
Minimum lease payments due - within one year	1 364 793 2 411 652	h#
- in second to fifth year inclusive	3 776 445 (1 154 623)	=
less; future finance charges Present value of minimum lease payments	2 621 822	-
Present value of minimum lease payments due - within one year	742 213 1 879 609	-
- in second to fifth year inclusive	2 621 822	J
Non-current liabilities	1 879 609 742 213	
Current liabilities	2 621 822	

Gert Sibande District Municipality leases certain computer and office equipment under finance leases from Vodacom and Nashua.

The average lease term is 2-3 years and the effective borrowing rate was 10.5%.

Interest rates are fixed at the contract date. All leases have fixed repayments and no arrangements have been entered into for contingent rent.

17. Retirement benefit obligations

Defined benefit plan

Post retirement medical aid plan

The post employement medical aid plan liability is valued on a generally accepted actuarial valuation method. The liability was calculated on a member-by member basis, taking into account matters arising in respect of principal member and their spouses. Ages were calculated as age last birthday on 30 June 2016.

The Project Unit Credit Methord was used as prescribed by GRAP 25. This method is based on the approximation that the post-retirement benefit is normally built up over the employee's working life.

The acturial valuation of PRMA liability involves the following:

The projection of future post-retirement medical contribution subsidy cashflow, taking in to account probabilities of survival withdraw, ill-health retirement, and death in service. The medical contribution subsidies in respect of the audit dependants of employees, increasing the projected subsidy cashflows in line with expected long term contribution escalation. Discounting these cashflows in order to express the post employment medical aid plan liability in current Rand terms.

The amount represents the municipality's liability for post-employment medical aid benefit for the two remaining pensioners under the new defunctional plan. Current employees do not enjoy post-retirement medical aid benefits.

Employees of the municipality belong to the approved Pension Funds. These are defined contribution plans. The municipality has no legal or contractual obligation to pay futher contributions. Contributions are recognised as an expense in the statement of financial performance in the year in which they become payable.

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Notes to the Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements	Audien C 2017 1 1 2016 2
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47 Bettrement benefit obligations (continued)	

17. Retirement benefit obligations (continued)

The amounts recognised in the statement of financial position are as follows:

The amounts recognised in the statement of financial position are as follows:		
Carrying value Balance at 1 July Contributions paid Interest costs	(724 000) 73 295 (63 000) (42 259)	(301 000) 70 000 (23 000) (470 000)
Actuarial galn	(755 964)	(724 000)
18. Revenue Health income Income from municipal entities	206 176 3 279 538	392 986 288 679 2 282 503 8 048 875
Other income Interest received - investment	14 853 282 358 478 445	288 311 093
Government grants & subsidies Public contributions and donations	530 543 377 347 984	299 324 136
	377 347 004	
The amount included in revenue arising from exchanges of goods or		*
services are as follows: Health Income	206 176	392 986 288 679
Income from Municipal entitles	3 279 538 14 853 282	2 282 503 8 048 875
Other income Interest received - investment, trade and other receivables	18 338 996	11 013 043
The amount included in revenue arising from non-exchange transactions is as follows: Transfer revenue Government grants & subsidies	358 478 445 530 543	288 311 093
Public contributions and donations	359 008 988	288 311 093
19. Other income LG Seta Laboratory income Refund telephone	215 506 2 794 364 72 158 39 767	176 554 1 630 423 89 384 72 392
Retention realised	122 875	137 276 176 474
Sundry Tender deposits	34 868 3 279 538	2 282 503
20. Interest received - investments and other receivables		
Interest revenue Bank	14 727 805 125 477	8 048 875
Interest charged on receivables	14 853 282	8 048 875
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GERT SIBANDE DISTRICT MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2017

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Notes to the Appual Financial Statements for the year ended by	Julie Zuit
Figures in Rand (Vipulation)	

21. Government grants and subsidies

Equitable share	12 494 000 1 250 000	14 931 000 1 250 000
Financial management grant (FMG)	1 230 000	940 000
Municipal systems improvement grant (WSIG)	263 261 000	256 040 000
Revenue replacement grant	1 097 159	794 148
COGTA	3 113 000	2 676 000
CBPWP / EPWP grant	5 500 000	5 317 277
Infrastructure skills development grant (ISDG)	233 806	303 753
Data cleansing grant	2 134 792	2 060 576
Rural road asset managemnet systems grant (RAMS)	69 394 688	3 998 339
Department of water and sanitation(DWS)	358 478 445	288 311 093

Equitable Share

In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members.

Revenue replacement grant

Current-year receipts Transferred to revenue	263 261 000 (263 261 000)	256 040 000 (256 040 000)
Therefore a service of the service o	H .	-

The purpose of the revenue replacement grant is to fund basic infrastructure within the areas and funding business administration costs.

Municipal systems improvement grant

		940 000
Current-year receipts		(940 000)
Conditions met - transferred to revenue		
Containor that state of	•	•

To assist municipalities to perform their functions and stabilise institutional and governance systems as required in the Municipal systems act and related legislation.

Finance management grant

Current-year receipts Conditions met - transferred to revenue	1 250 000 (1 250 000)	1 250 000 (1 250 000)
Officialists	-	-

To promote and support reforms in financial management by building capacity in municipalities to implement the Municipal Finance Management Act.

CBPWP/EPWP grant

Current-year receipts Conditions met - transferred to revenue	(3 113 000)	(2 676 000)
O	3 113 000	2 676 000

To incentivise provincial departments to expand work creation efforts through the use of labour intensive delivery methods in the identified focus areas.

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GERT SIBANDE DISTRICT MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 20

21. Government grants and subsidies (continued)

Road asset management grant (RAMS)

Figures in Rand

Balance unspent at beginning of year
Current-year receipts
Conditions met - transferred to revenue

1 000 73 424 2 133 000 2 200 000 (2.060576)(2134792)73 424 138 632

Conditions related to training of technicians still to be executed - remaining liabilities (see note 14).

To assist rural district municipalities to set up rural roads asset management systems.

Infrastructure skills development grant(ISDG)

1 682 723 5 500 000 (5 500 000) (1 682 723)	7 000 000 (5 317 277)
,	1 682 723

To strengthen capacity of local government, to effectively and efficiently deliver quality infrastructure, by increasing the pool of skills available.

Data cleansing Grant

Balance unspent at beginning of year
Conditions met - transferred to revenue

(233 806)	(303 753)
(233 806)	

To assist municipalities with the implementation of geographic information systems and related projects.

COGTA

Balance unspent at beginning of year	
Conditions met - transferred to revenue	3

1 097·159	1 891 307
(1 097 169)	(794 148)
	1 097 159

To assist municipalities with reticulation interventions to improve service delivery and reduce interruptions as well as bulk supply and sanitation.

Department of water and sanitation(DWS)

Current-year receipts Conditions met - transferred to	revenue
Coliditions mor advisored to	

(73 154 980) 12 164 143	(0 000 000)
85 319 123	3 998 339 (3 998 339)

The main reason relates to the unspent amount is as a result of the late approval and implementation of the Dipaleseng project.

Conditions still to be met - remaining liabilities (see note 14).

To facilitate the planning, acceleration and implementation of various projects that will ensure water supply to communities identified as not receiving a basic water.

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Notes to the Amual Financial Guatements to the year	2017	2016
Figures in Rand		
22. Public contributions and donations		
Donations received	530 543	

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GERT SIBANDE DISTRICT MUNICIPALITY Annual Financial Statements for the year ended 30 June 2017

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Notes to the Annual Financial Statements	Acotto 2017	2016
igures in Rand	Auditor 2017 eral Se	
-	Mpumulan, a fuls	mass Unit
3. Employee related costs		
asic	63 538 285	57 475 049 4 889 283
Bonus	5 679 098 4 291 249	4 267 378
Nedical aid - company contributions	412 296	383 813
JIF	2 966 148	2 539 482
eave pay accrual charge	1 202 817	1 066 801
Group insurance	12 448 947	11 158 597
Pension fund	20 136	18 588
Bargaining council	1 433 422	1 377 446
Overtime payments	10 692 352	9 396 658
Car allowance Housing benefits and allowances	747 160	598 172
Uniforms	932 723	290 918
Telephone allowance	104 364 633	93 462 185
	104 304 000	
Remuneration of municipal manager - Habile CA		
	1 020 469	939 966
Annual Remuneration	240 000	240 000
Car Allowance	, 	147 868
Performance Bonuses	161 744	161 744
Contributions to UIF, Medical and Pension Funds	1 422 213	1 489 578
office of Property AV		
Remuneration of chief finance officer - Singh AY		000 E03
Annual Remuneration	1 046 790	959 587 180 000
Car Allowance	180 000	159 062
Performance Bonuses	13 784	13 78
Contributions to UIF, Medical and Pension Funds	1 240 574	1 312 434
	1) 240 314	101240
Municipal Infrastructure - Thabethe ME		
Annual Damunoration	179 084	
Annual Remuneration Car Allowance	45 000	
Contributions to UIF, Medical and Pension Funds	31 871	p
CONTRIBUTION OF THE I	255 955	
Planning services - Zikalala S		
	971 310	884 10
Annual Remuneration	96 000	96 00
Car Allowance Performance Bonuses		137 99 173 28
Contributions to UfF, Medical and Pension Funds	173 264	
	1 240 574	1 291 36
Corporate services - Diamini MS		
·	1 013 096	804 5
Annual Remuneration	160 527	192 6
Car Allowance	-	126 9
Performance Bonuses	90 786	108 9
Contributions to UIF, Medical and Pension Funds	1 264 409	1 233 1

GERT SIBANDE DISTRICT MUNICIPALITY Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Notes to the Atmost Financial	2017	2016
Figures in Rand		
23. Employee related costs (continued)		
Community and social services - Kunene M		
Annual Remuneration Car Allowance Performance Bonuses Contributions to UIF, Medical and Pension Funds	1 151 583 108 000 146 753	914 010 96 000 169 251 146 745
Contributions in any process	1 406 336	1 326 006
Total employment cost Annual Remuneration - other employees Annual Remuneration - key management personnel	104 364 633 6 830 061	93 462 185 6 652 513
Annual North State of Management Park	111 194 694	100 114 698
24. Remuneration of councillors	·	
Executive Major Mayoral Committee Members Speaker Councillors Mayoral committee contributions and other allowances Councillors contributions and other allowances	927 070 3 616 509 749 672 5 363 026 478 043 459 308	942 780 3 006 735 758 396 5 657 824 378 030 564 562
	11 593 628	11 308 31

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Annual Financial Statements for the year ended 30 June 2017

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Notes to the Annual Financial Statements for the year ended 30 June 2017 Auditor Genzol7 South Af 2016

Figures in Rand

TApuma'unga Business Unit

24. Remuneration of councillors (continued)

In-kind benefits

The Executive Mayor, Speaker and Mayoral Committee Members are full-time councillors. Each is provided with an office and secretarial support at the cost of the Council.

The Executive Mayor is entitled to stay at the mayoral residence owned by Council at no cost. The Executive Mayor has use of a Council owned vehicle for official duties.

The Mayor and the Speaker each have the use of separate Council owned vehicles for official duties.

The remuneration of the political office bearers and councillors are within the upper limits as determined by the framework envisaged in section 219 of the Constitution.

Executive Mayor	Basic	Travel	Cellphone Allowance	Pension and Medical	Total
		Allowance	25 745,46	75 155,90	823 507,51
Chirwa MG	523 165,65	199 440,50	2 292,32	7 515,59	103 562,9 <u>5</u>
Nhlabathi MPP	<u>68 437,38</u>	<u>25 317,66</u> _		82 671,49	927 070,46
,	591 603,03	224 758,16	<u>28 037,78</u>	02011770	
. •			O. Bulkana	Pension and	Total
Mayoral committe	Basic	Travel	Celiphone	Medical	
may or an a second		Allowance	Allowance 20 381,82	76 465,30	621 712,81
Buthelezi BM	374 532,97	150 332,72	20 381,82	71 920,40	621 713,44
Dhlamini ES	379 078,50	150 332,72	2 292,32	6 888,86	78 245,18
Maboa Boltman NF	50 075,79	18 988,21	2 292,32 2 292,32	7 439,00	78 245,19
Maboea SA	49 525,66	18 988,21	2 292,32	5 636,68	78 245,17
Magagula MP	51 327,96	18 988,21	20 381,82	83 731 08	621 713,44
Masina LL	367 267,82	150 332,72	2 292,32	8 947,40	78 245,16
Motha VM	48 017,23	18 988,21		78 183,32	630 559,42
Nhlapo NS	381 661,56	150 332,72	20 381,82	59 804,48	621 713,44
Nhlengethwa DG	391 194,42	150 332,72.	20 381,82	6 888,86	78 245,18
Nyembe FM	60 075,79	18 988,21	2 292,32	74 053,97	621 613,44
Sekhonde BG	376 844,93	150 332,72	20 381,82	<u> 5 636,68</u> _	78 2 <u>45,17</u>
Zuma NG	5 <u>1 327,96</u>	<u>18 988,21</u>	2 292,32	485 596,03	4 208 497,04
Zama,	2 570 930,59	<u>1 015 925,58</u>	136 044,8 <u>4</u>	460 000,00	7 200, 707 19.2
			- 11 1	Pension and	Total
· Speaker	Basic	Travel	Cellphone	Medical	1 0 0 0 0
oheave		Allowance	Allowance	7 264,63	83 308,67
Dhlamini ES	53 497,61	20 254,11	2 292,32	60 124,60	666 362,88
Nkosl M	420 338,44	<u> 160 154,38</u>	<u>25 745,46</u>		749 671,55
MOSTAL	473 836,05	180 408,49	<u> 28 037,78</u>	67 389,23	143 01 1.00
Chief Whip	Basic	Travel	Cellphone	Pension and Medical	Total
Ather sand.		Allowance	Allowance	6 610,60	78 245,18
Mnisi TA	50 354,05	18 988,21	2 292,32 20 3 <u>81,82</u>	56 36 <u>6,80</u>	623 <u>241,96</u>
Nkosi SGT	<u> 396 160,62</u>	150 332,72		62 977,40	701 487,14
11,154, 7 - 1	446 514,67	<u> 169 320,93</u>	22 674,14	<u> </u>	
Councillors	Basic	Travel Allowance	Cellphone Allowance	Pension and Medical	Total
	00.040.00	7 939,83	*	· -	31 759,45
Bal JA	23 819,62	1 000,000	-	••	962,00
Bongwe JS	962,00	1 116,25	<u></u>	-	4 465,01
Bosch PR	3 348,76	9 207,10			36 828,63
Botha C	27 621,53	12 507,163		-	50 030,63
Brussow JLI	37 523,00	12 547,03		_	50 187,99
De Ville JR	37 640,96	9 207,10			36 828,63
De Vries GR Dube JJ	27 621,53 21 023,88	7 631,26	2 292,32	2 265,35	33 212,81
			V.A - 1900.		

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GERT SIBANDE DISTRICT MUNICIPALITY

	E DISTRICT MU	t0 June 2017		2017 -19- 3	a l
nnual Financial Stateme	ents for the year ended 3 nual Financial	Statements	s for the year	ended 30 J	une 2017
	muai Financiai	Otatomona	Audin	OF GAR2017/1 SU	1116 C (2016
gures in Rand	•		Mipt	malanga bush	fees Unit
4. Remuneration of c	councillors (continued)	44 807 00			50 030,70
Greyling GS	37 523,07	12 307,00	-	P*	10 789,28
-llatshwayo B	4 756,00	6 033,28	22 674,14	49 529,14	314 525,21
oubert LK	170 104,02	72 217,91	20 381,82	22 925,33	281 312,36
arlm LS	173 418,56	64 586,65	20 30 1,02		45 539,49
íhumalo MJ	34 154,64	11 384,85	-	-	44 761,24
(humalo MS	33 570,90	11 190,34	20 381,82	25 190,68	312 232 55
(ubheka MN	194 442,14	72 217,91	20 501,02	HO 100,000	4 465,01
abuschagne PJ	3 348,76	1 116,25	_	•	6 734,00
/laboa Boltman NF	6 734,00	04.700.00	20 381,82	48 877,60	348 997,32
//aboea SA	198 017,54	81 720,36	20 001,02	,001.,1	5 426,75
//adonsela EM	4 070,06	1 356,69			44 603,95
vladonsela ME	33 453,01	11 150,94	-	~	4 465,01
Mahlangu BD	3 348,76	1 116,25	2 292,32	3 517,52	33 266,07
Mahlangu H	19 824,97	7 631,26	Z Z0Z10Z	-	19 728,10
Mahlobo MA	6 680,00	13 048,10	-	_	7 696,00
Makhubu ML	7 696,00	********	_	.	41 293,64
Makola BM	30 970,29	10 323,35	-		1 924,00
Malatsi PV	1 924,00	-	.	•	4 810,00
Malatsi PV	4 810,00		•	-	4 465,01
Masango SA	3 348,76	1 116,25	•		5 426,75
Maseko BP	4 070,06	1 356,69	-		962,00
Masina LL	962,00		•	_	44 761,07
Masondo TS	33 570,83	11 190,24	-		36 828,63
Mathebula SB	27 621,53	9 207,10	-	_	36 828,63
Mazibuko KD	27 621,53	9 207,10	-		41 258,02
Mazibuko KM	30 943,54	10 314,48	₩		45 539,6
Mbhele JS	34 154,67	11 384,85	-		44 603,9
Mkhwanazi CB	33 453,01	11 150,94	-	_	5 426,7
Mkhwanazi LVA	4 070,06	1 356,69			4 465,0
Mkhwanazi ZG	3 348,76	1 116,25		25 190,68	311 872,4
Miotshwa TL	194 082,03	72 217,91	20 381,82	20 190,00	12 548,2
Mnlsi SM	5 026,00	7 522,22	-	- -	14 669,8
Moloi LE	5 996,08	8 673,78	-		5 426,7
Motha TW	4 070,06	1 356,69	·= 0.40.00	2 907,31	60 212,8
Mslbi GS	29 568,69	9 793,48	17 943,32	2 901,31	1 487,7
Mthethwa TB	1 433,75	54,00	001 CO	49 063,14	349 958,5
Mtshali BH	198 793,23	81 720,39	20 381,82	49 000,14	36 828,6
Mukhwanazi AO	27 621,53	9 207,10	-	. •	4 465,0
Ndinisa BJ	3 348,76	1 116,25	-	, -	45 539,5
Ngubeni A	34 154,67	11 384,85		00 770 00	348 996,6
Ngwenya M	218 115,42	81 720,31	20 381,82	28 779,08	54,0
Nhlapo JV	54,00	-	-	42 000 4E	171 309,
Nhiapo NS	110 349,15	41 428,74	2 292,32	17 239,15	5 426
Nkosl AD	4 070,06	1 356,69	-	**	7 696,
Nkosi DP	7 696,00	-		00.005.00	281 312,
Nkosi KP	173 418,56	64 586,65	20 381,82	22 925,33	36 828,
Nkosi MJ	27 621,53	9 207,10	-	-	5 772,
Nkosi MS	5 772,00	۳	-	•	12 548,
Nkosi SM	5 026,00	7 522,22	-	•	6 776,
Nkosl TM	2 886,00	3 890,87	•	•	49 609,
Nkosi VL	38 224,73	11 384,85	-	•	3 848,
Shiba BP	3 848,00	-		0.002.04	41 861
Changue MF)	26 868,69	9 793,48	2 292,32	2 907,21	36 828
Shongwe MD	27 621,53	9 207,10	-		14 206
Sibanyoni Si	10 655,11	3 551,68		•	8 140
Sibeko PT	4 070,06	4 070,10	•	-	5 426
Soko JP	4 070,06	1 356,69	-	•	
Thwala DM	4 064,00	5 367,59	-	-	9 431
Tshabalala AJ	3 348,76	1 116,25		c 400 40	4 465
Victor NS Weber WL	19 889,07	7 631,25	2 292,32	3 400,13	33 212

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Notes to the Figures in Rand				2017		2016
Igures III italia						
24. Remuneration o	of councillors (conti	nued)		_	2	7 872,90
Yende MT	10 528,00	17 344,80	-	_		5 426,75
Zacarias SM	4 070,06	1 356,69	-+	57 474,92		2 954 87
Zulu NN	379 086 67	146 011,46	20 381,82	01 414,04		4 603,88
Zulu TSM	33 452 94	11 150,94		05 400 60		8 730,00
	194 442,44	72 217,91	66 878 ₁ 97	25 190,68	J.	5 426,75
Zwane LA	4 070,06	1 356,69				
Żwane TE .	3 178 986,45	1 220 835,39	282 012,59	387 383,25	5 08	<u> </u>
25. Depreciation at						
25. Depreciation at	I CA MILITARIA			19 406	990	17 821 125
Property, plant and e	quipment				3 230	78 377
intangible assets				19 533	3 220	17 899 502
•				<u></u>		
26. Finance costs						
•					1 000	484 314
Long service awards	}				1 209	. "
Finance leases				6	3 000	
Post retirement med	ical benefit			66	5 209	484 314
27. Repairs and m	naintenance			_		
				3 98	6 719	3 552 766
Building					-	1 894 795
Fuel and oil					2 525	8 477
Office equipment		•		2 04	10 112	704 686
Vehicles				6 02	29 356	6 160 724
28. Contracted se	elaice2					4 N77 050
	1 Comissos				•	1 677 852
Information Techno	logy Services				, **	113 177
Cleaning and maint	tenace					1 791 029
an avente and a	ubsidies paid			·		
29. Grants and s	Mhoinigo hain					
Other subsidies	•			03.3	34 614	123 241 63
Grant paid to local	municipalities					,
Citatic paid to insuit	• •					

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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

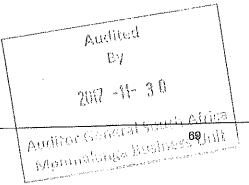
Notes to the Annual Financial Otatomorio, and you	2017	2016
Figures in Rand		
30. General expenses		
•••	362 481	471 178
Advertising	3 417 623	3 931 476
Auditors remuneration	160 298	155 621
Bank charges	935 920	704 532
Cleaning	50 746	50 912
Conferences and seminars	1 342 302	2 262 995
Consulting and professional fees	3 617 584	2 874 535
Constituting and professional room Contracted security services (Guarding of municipal property)	1 409 445	898 237
Entertainment	304 596	435 349
Equipment		5 516
Forums	669 882	421 497
IT expenses	1 447 033	1 328 837
Insurance	2 236 942	
Motor.vehicle expenses	3 814 620	3 671 956
Municipal and other services	9 008	10 318
Postage and courier	384 019	518 496
Printing and stationery	245 912	•
Protective clothing	3 711 421	2 342 727
Rental equipment	1 923 142	1 920 862
Royalties and license fees	1 506 431	1 391 725
Subscriptions and membership fees	1 384 037	1 070 803
Technical Support	2 650 362	2 848 287
Telephone and fax	1 758 516	1 762 828
Training	5 902 721	5 551 443
Travel - local	755 989	1 357 719
Workmen's compensation	40 001 030	35 987 849
A Manufacture of the Control of the		
31. Auditors' remuneration	n 447 000	3 931 476
Fees	3 417 623	3 931 470
32. Fair value adjustments		
	4 330 992	
Properly, plant and equiment		

This relates to initial recognition of certain items of property, plant and equipment at fair value following discovery of assets which were not in the books of the municipality.

33. Commitments

This committed expenditure relates to property and projects as well as operational commitments and will be financed by retained surpluses, existing cash resources and funds internally generated.

Capital commitments - already contracted for but not provided for - Property, plant and equipment	27 686 148	6 825 886
- Property, plant and equipment Operating commitments - already contracted for but not provided for - Projects and operations	79 823 246 107 509 394	15 818 170 22 644 056



Annual Financial Statements for the year ended 30 June 2017

Annual Financial Statements for the year street		7
the vear	ended 30 Julie 2011	
Notes to the Annual Financial Statements for the year	2017 2016	,

Notes to the Annual Financial Statements		2017	2016
igures in Rand			
34. Cash generated from operations			
14. Cash generated nom of		98 598 715	19 219 352
Surplus		19 533 220	17 899 502
Adjustments for:		230 890	33 277
Depreciation and amortisation		236 000	(17 556 188)
Gain on disposal of assets		(4 330 992)	(1)
Loss on termination of partnership		151 209	-
Fair value adjustments		101 200	76 222
Finance costs - Finance leases		31 964	423 000
Impairment loss		875 290	448 421
Movements in retirement benefit obligation		(22 444)	*
Movements in provisions		(530 543)	-
Accrued interest		(530 545)	
Donated assets		(72 016 394)	7 605 600
Changes in working capital:		3 325 466	1 031 550
Inventories transactions		199 276	(6 433
Receivables from exchange transactions		41 650 377	1 362 941
Movement in other receivables		(3 344 240)	(2 313 925
Payables from exchange transactions		9 215 663	657 246
Movement in VAT receivable		<u> </u>	
Unspent conditional grants and receipts		93 567 457	28 880 565
35. Financial instruments disclosure			
Categories of financial instruments			
2017			
Financial assets			
I Hidriotal Section	At fair value	At amortised	Total
	Witan Anima	cost	
		3 674 645	3 674 64
Trade and other receivables from exchange transactions		22 444	22 44
Other receivables from non-exchange transactions	91 296 278		91 296 27
Cook and cash edilivalents	91 A00 A10	000 000 08	80 000 08
Other financial assets - investments		83 697 089	174 993 3
Ottom Management	91 296 278	02 021 003	

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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Glatemon.		2017	2016
Figures in Rand			
. Financial instruments disclosure (continued)			
Financial liabilities			
		At amortised cost	Total
		83 022 464	83 022 464
Trade and other payables from exchange transactions	•	2 621 822	2 621 822
Finance lease obligations		85 644 286	85 644 286
2016	•		
Financial assets			
	At fair value	At amortised cost	Total
Trade and other receivables from exchange transactions Other receivables from non-exchange transactions Cash and cash equivalents		7 000 110	7 000 110
		199 576	199 576 84 644 252
	84 644 252	7 199 686	91 843 938
	B4 644 252	/ 199 000	0,000
Financial liabilities			
		At fair value	Total
Trade and other payables from exchange transactions		41 372 087	41 372 087

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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

2016 2017 Figures in Rand

36. Leases

This committed expenditure relates to rental of office equipment from Nashua as well as an office in Evander from Govan Mbeki LM which will be financed by available bank facilities, retained surpluses, existing cash resources and funds internally generated...

Significant leasing arrangements include:

- that there is no contingent rent payable
- there is no renewal or purchase options in the rental contract and there is no provision for escalation
- there is no restrictions imposed by lease arrangements, such as return of net surplus, return of capital contricbutions, dividends or similar distributions, additional debt and further leasing.

Govan Mbeki LM

Significant leasing arrangements include:

- that there is no contingent rent payable
- there is no purchase option in the rental contract and there is provision for 5% escalation per year
- there is no restrictions imposed by lease arrangements, such as return of net surplus, return of capital contricbutions, dividends or similar distributions, additional debt and further leasing.

Authorised operational expenditure

Nashua & Govan Mbeki LM

146 965

437 304

Rental is payable on or before the commencement date of the contract and subsequent payments shall be payable on or before the first day of the following month over a period of 36 months..

Operating leases commitments - as lessee (expense)

Minimum lease payments due

- within one year

- In second to fifth year inclusive

146 965

371 520 20 865

146 965

392 385

Operating lease payments represent rentals payable by the municipality for certain of its office equipment and rental of an office, Leases are negotiated for a term of 3 years. The Nashua lease has no escalation applicable but the Govan Mbeki LM lease is subject to a 5% per year increase. No contingent rent is payable.

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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

2016 2017 Figures in Rand

37. Contingencies

Contingent liabilities for the period ended 30 June 2016

Inhlakanipho Consultants-Contractual

The dispute arose out of tender 11/2007: Upgrading of Empulizi Water Treatment Works

Plaintiff is claiming R3 402 596. Inhiakanipho Consultants-Contractual appointed for R4 000 000 that included the planning and the construction of the project, inhiakanipho acted out of the scope of the appointment. The municipality then only paid for planning and the construction as per the appointed letter. The R3 402 596 that inhiakanipho is claiming is the pre planning of future constuction work. The matter was set down for trial on 8 Septemeber 2015 but was postponed on account of the applicant.

Litigation employee

Litigation is in the process against the municipality relating to a dispute with an employee who alleges that the municipality has dismissed him unfairly and is seeking damages of R 1 000 000. The municipality's lawyers and management are considering the likelihood of the action against the municipality being successful as unlikely, and the case should be resolved within the next two years. A court date is awaited.

Hlakoapitsi

Litigation is in the process against the municipality relating to a dispute with Hlokoapitse for paying a subcontractor directly and not to the main contractor and they are seeking damages of R 200 000. Judgement was received on 17 March 2015 in favour of GSDM. Hiakoapitsi might take GSDM on trial.

Federation for Sustainable Enviroment

Matter was withdrawn, cost estimated to amount to R 450 000, Matter is pending with cost instruction to be determined.

Aqua Transport & Plant Hire vs GSDM

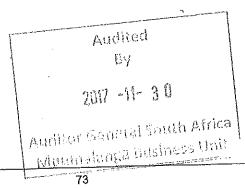
Plaintiff is suing council to the amount of R 47 570 in respect of services rendered at councils special instance and request. The matter is before the Ermelo Magistrates court and the total financial implication could be R 90 570 inclusive of legal fees. GSDM applies for rescision of judgement and migistarte ruled in municipality's fovour,

Tactical Security Services CC vs GSDM

Plaintiff is suing council to the amount of R 1 013 990 in respect of services rendered on behalf of councils, however no resolution was apporved in this regard. The matter is before the high court (Gauteng Division Pretoria) and the total implication could be R 1 403 990 inclusive of legal fees. The matter is set down for trial.

Watco Consulting vs GSDM

Plaintiff is suing council to the amount of R 134 546 in respect of damages, suffered by the plaintiff as a result of a motor vehicle accident. The matter will be in front of the Ermelo Magistrate's court under case number 3411/2015 and the total financial implication for council, including legal fees amount to R 228 546. There is a good prospect of defence as the plaintiff failed to comply with legal requirements.



Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Figures In Rand 2017 2016

37. Contingencies (continued)

Nedbank vs GSDM

Council is seeking an opinion and verification that all VAT obligations were honoured by the Trust which was established to purchase the council offices in Secunda. The Trust was dissolved as the property was sold to a third party. A meeting was arranged with counsel on 23 May 2016 and her legal opinion is awaited. The anticipated legal fees should amount to R 160 000

Contingent liabilities for the period ended 30 June 2017

Inhlakanipho Consultants-Contractual

The dispute arose out of tender 11/2007: Upgrading of Empuluzi Water Treatment Works

Plaintiff is claiming R3 402 590. The estimated legal cost to date amounts to R 1 200 000. The matter is set down for trail.

Hlakoapitsi

Hiokoapitse is seeking damages of R 127 006. Judgement was received on 17 March 2015 in favour of GSDM.

Estimated legal cost is amounts to approxamitely R 200 000.

Federation for Sustainable Enviroment

Matter was withdrawn, cost estimated to amount to R 450 000. Awaiting application for cost.

Aqua Transport & Plant Hire vs GSDM

Plaintiff is suing council to the amount of R 47 570. The matter is before the Ermelo Magistrates court. Legal fees is estimated at R 45 660. Awaiting notice of set down for witnesses and trial.

Tactical Security Services CC vs GSDM

Plaintiff is suing council to the amount of R 1 013 990 The matter is before the high court (Gauteng Division Pretoria) The estimated legal fees is R 397 000 to date. The matter is set down for witnesses and trial.

Watco Consulting vs GSDM

Plaintiff is suing council to the amount of R 134 546. The matter will be in front of the Ermelo Magistrate's court under case number 3411/2015. The estimated legal fees to date amounts to R 97 000. The matter is set down for witnesses and trial

Mr. M vs GSDM

Mr. M is suing council for the enforcement of a Labour Court order. The amount is yet to be determined. The legal cost to date amounts to R 460 000. Awaiting trial date.

BDW Eiendomme CC vs GSDM/VS Nzimande

BDW Eiendomme CC is suing council for R 53 107. The legal cost to date amounts to R 250 000. Pleadings in the matter are still being exchanged.

Detailed information on pending cases can be obtained in the claims register of the municipality.

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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

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, , , , , , , , , , , , , , , , , , , ,		0047	2016
		2017	2010
Electron in Dand			
Figures in Rand			

38. Related parties

Relationships

Accounting Officer - CA Habile Chief Financial Officer - AY Singh

General Manager:Corporate Services - MS Dlamini

General Manager:Community and Social Services - M Kunene

General Manager:Local and Economic Development - SS Zikalala

General Manager:Infrastructure and Technical Services - ME Thabethe

Controlled entitles

Refer to accounting officer's report.

Management

Management

Management

Management

Management Eastvaal Development Trust

Related party transactions

Contributions paid to related parties

SALGA

1 438 432

1 387 455

Distributions from entities

Eastvaal Development Trust

13 573 875

Income from entities

Eastvaal Development Trust

(288679)

Refer to note 22 for amounts paid to management

39. Prior period adjustments

Prior period error

Omission in payment for the Actuarial Valuation performed by Altimax who were sub-contracted by Grant Thornton for the year 2013/14 financial year. A comprehensive reconciliation of the Grant Thornton creditors account with their debtors ledger revealed the omission and payment was executed in the 2016/17 fnancial year.

Omission in payment for the rental of offices in Evander for the EHP's to Govan Mbeki Municipality. The invoice was only received in the 2016/17 financial year and the payment was executed.

A payment received was incorrectly allocated as sundry income instead of being credited against the debtor - F van den Berg - car wash stock.

Omission in payment for entertainment to Nando's. A reconciliation was performed after an outstanding amount was indicated in the 2016/17 financial year when the payment was also executed.

Lease payments for the previous financial year were ommitted in the prior year financial statements.

Ommission of the related party information. SALGA and Senior Management that are deemed to be related parties for 2015/2016 financial year was not disclosed and were rectified in note no 37.

Correction of receivables from non-exchange transactions from current assets to non current assests to the amount of R676 72.0

Correction of commitments from the amount of R18,221,009 to R22,664,170...

The correction of the errors resulted in the following adjustments to amounts previously reported in the financial statements for the year ended 30 June 2016:

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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Figu	res	ln	Rand

39. Prior period adjustments (continued)

Description of error	Statement of Financial Performance	Statement of financial position	Effect on opening accumulated surplus
the section and the comparation	25 080	(25 080)	
Increase in general expenditure - auditors remuneration	120 000	(120 000)	-
Increase in general expenditure - rental of offices	23 171	(23 171)	-
Decrease in other income - other receivables	15 892	(15 892)	-
Increase in general expenditure - entertainment Increase in community participation expenses for grants and	23 750	(23 750)	H
subsidles Effect of straight-linning of operating leases	6 100	(6 100)	<u> </u>
	213 993	(213 993)	
Statement of financial position			
	Amounts	Correction of	Amounts
30 June 2016	previously	error	restated
	reported	CITO	,
	199 276	6 800 834	7 000 110
Receivables from exchange transactions		(6 147 284)	875 996
Receivables from non exchange transactions	7 023 280	(676 720)	
Other receivables	676 720	(190 823)	(41 372 087)
Payables from exchange transactions	(41 181 264)		(365 506 103)
Accumulated surplus	(365 720 096)	213 993	
, localitation and the local transfer of the	(399 002 084)		(399 002 084)
Statement of Financial Performance	•		*
30 June 2016	Amounts	Correction of	Amounts
30 June 2010	previously	error	restated
	reported		
0.0	2 305 673	23 170	
Other income	437 304	126 100	563 404
Lease rentals on operating lease	123 217 887	23 750	
Grants and subsidies	35 946 876	3 40 973	35 987 849
General expenses	161 907 740	213 993	162 121 733
a to the contract of the contr			
Cash Flow Statement			
30 June 2016	Amounts previously	Correction of error	Amounts restated
	reported		
to the form approximate policities	28 800 57	1 (6	3) 28 800 565
Net cash flow from operating activities	11 316 68		11 316 683
Net cash flow from investing activities	13 451 80		- 13 451 805
Net cash flow from financiang activities	53 569 05		53 569 053

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Annual Financial Statements for the year ended 30 June 2017

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Notes to the Annual Financial Statements for the year ended 30 June 2017

Figures in Rand

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40. Risk management

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 monitored. Management ratio's are also prepared and monitored on a monthly basis.

Credit risk

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

Market risk

Interest rate risk

As the municipality has no significant interest-bearing assets, the municipality's income and operating cash flows are substantially independent of changes in market interest rates.

41. Events after the reporting date

There was no evidence of any material event that occured after the reporting date that may have an impact on the results reflected in these financial statements as at the reporting date.

42. Fruitless and wasteful expenditure

Opening balace		35 502 (35 502)
Less: Fruitless and wastefull expenditure - written back/impaired	-	(00 (00)
43. Irregular expenditure		
Outside holongs	37 442	98 800
Opening balance Add: Irregular Expenditure - current year Less: Irregular Expenditure - prior year - written back/impaired		37 442 (98 800)
Less: Illegular Experiuntare prof year	. 37 442	37 442
Analysis of expenditure awaiting Council resolution for approval of write-back		
Gert Sibande Sport Federation (Payment voucher 608248) - Included in	.	20 000
Statutory register Deaf Fedaration of South (Payment voucher 611934) - Included in Statutory	-	17 442
register	-	37 442
44. Additional disclosure in terms of Municipal Finance Management Act		
Contributions to organised local government		
Current year subscription / fee Amount paid - current year	1 438 432 (1 438 432)	1 387 455 (1 387 455)

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Figures in Rand	

44. Additional disclosure in terms of Municipal Finance Management Act (continued)

Audit	fees
-------	------

Audit fees Current year subscription / fee Amount paid - current year	3 722 500 (3 722 500)	4 421 244 (4 421 244)
PAYE and UIF Current year subscription / fee Amount paid - current year	21 352 664 (21 352 664)	18 913 243 (18 913 243)
Pension and Medical Aid Deductions Current year subscription / fee Amount paid - current year	28 404 757 (28 404 757)	26 354 309 (26 354 309)
VAT receivable	11 499 167	8 154 917

All VAT returns have been submitted by the due date throughout the year.

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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

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45. Deviations from supply chain management regulations

Paragraph 12(1)(d)(l) of Government gazette No. 27636 issued on 30 May 2005 states that a supply chain management policy must provide for the procurement of goods and services by way of a competitive bidding process.

Paragraph 36 of the same gazette states that the accounting officer may dispense with the official procurement process in certain circumstances, provided that he records the reasons for any deviations and reports them to the next meeting of the council and includes in the annual financial statements.

Deviations for 2016

The amount for deviations as at 30 June 2016 was R 3 564 460,

Deviations for the period up to 30 June 2017

The amount for deviations as at 30 June 2017 is R2 519 486. See details below:

The amount for dev	idiniis da at co caire s					
DATE:	DEPARTMENT/	SUPPLIER	AMC	UNT(EXCL ,VAT)	DEVIATION	REASON FOR DEVIATION
2016/01/07	PAYMENT NO: Corporate Service - 612221	Nyapotse Inc. Attorneys	R	6 966,64	No quotations obtained	Attorneys were previously appointed and this matter has since been tabled at Council. However a legal ruling finantising this matter is awaited, consequently this procurement was for the continuation of the legal services process.
15/07/201 6	Office of the MM- 612659	Government Printing Works	R	50 652,54	Only one quotation was obtained	Sole Services Provider for the printing of summons books for the municipalities in South Africa
15/07/2016	Office of the MM- 612662	Government Printing Works	R	70 000,00	Only one quotation was obtained	Sole Services Provider for the printing of summons books for the municipalities in
		Audited				South Africa
		m - 11 - 3	0			•

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Annual Financial Stalements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Figures in Rand

45. Deviations from supply chain management regulations (continued) 2 574,01

- 612801

Corporate Service J&J Wapens en Geweersmede T/A

No quotations

obtained

The application was made to allow the South African Police to accredit

the GSDM Institution to legally house a firearm. The proposed purchase of the

fire arm will be under the auspices of administration.

19/08/2016

Corporate Service - 613052

Mohiaba & Moshoana R

6 708,90 No quotations obtained

On - going legal case to attend to

long services bonusses of employees and this matter was finally resolved in favour of the Council as per the Mpumalanga Conditions of Services Agreement. The matter related to the fact that organised labour was seeking five

payment for employees.

year bonus option

2016/08/09

Corporate Service - 613287

Mohlaba & Moshoana

144 666,00 R

No quotations

obtained

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On - going legal case to attend to long services bonusses of employees and this matter was finally resolved in favour of the Council as per the Mpumalanga Conditions of Services Agreement. The matter related to the fact that organised labour was seeking five year bonus option payment for employees.

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Figures in Rand

45. Deviations from supply chain management regulations (continued) Klipplaatdrift Technical 2016/01/10

Transport Services - 613245

237 006,00

Only one quotation sourced owing to emergency for water supply to community.

Correspondence was received from the Municipal Manager of Dr. Pixley Ka Isaka Seme requesting the District to urgently procure water tankers on its behalf for the Supply and delivery drinking water to farm dwellers. Hence this procurement is deemed to be an emergency.

2016/01/10

Technical Services - 613246

Klipplaaldrift Transport

150 103,80

Only one quotation sourced owing to emergency for water supply to community.

Correspondence was received from the Municipal Manager of Dr. Pixley Ka Isaka Seme requesting the District to urgently procure water tankers on its behalf for the Supply and delivery drinking water to farm dwellers. Hence this procurement is deemed to be an emergency.

2016/11/10

Technical Services - 613586 Jezrac Forestry

189 604,80

Only one quotation sourced owing to emergency for water supply to community.

Correspondence was received from the Municipal Manager of Dr. Pixley Ka Isaka Seme requesting the District to urgently procure water tankers on its behalf for the Supply and delivery drinking water to farm dwellers. Hence this procurement Is deemed to be

an emergency.

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Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

Figures in Rand

45. Deviations from supply chain management regulations (continued)

Technical Services - 613588

Foloyl Construction 134 064,00

owing to emergency for water supply to

Only one quotation sourced community.

Following on from an urgent meeting that was held at the GSDM Offices. It was urgently resolved that water to Sheepmoor in order to alleviate the hardship that was being experienced by

community as the boreholes had malfunctioned and there was no water for the community.

2016/11/10

Technical Services - 613602 Foloyi Construction 139 433,40

R

Only one quotation sourced owing to emergency for water supply to community.

Following on from an urgent meeting that was held at the GSDM Offices. It was urgently resolved that water to Sheepmoor in order to alleviate the hardship that was being experienced by community as the boreholes had malfunctioned and there was no water for the community.

2016/11/10

Technical Services - 613601 Sivembili Pty Ltd

233 550,00

Only one quotation sourced owing to emergency for water supply to community.

Following from an urgent meeting that was held at the GSDM Offices. It was urgently resolved that water to Lothair and Warburton in order to alleviate the hardship that was being experienced by the community as the boreholes had malfunctioned and there was no water for the

community.

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Figures in Rand

45. Deviations from supply chain management regulations (continued) Siyembili Pty Ltd Technical

Services - 613587

Only one quotation sourced owing to emergency for water supply to community.

Following from an urgent meeting that was held at the GSDM Offices. It was urgently resolved that water to Lothair in order to alleviate the hardship that was being experienced by the community as the boreholes had

malfunctioned and there was no water for the community.

13/10/2016

Technical Services - 613621

Alondwe's Projects

232 000,00 R

Only one quotation sourced owing to emergency for water supply to community.

Following from an urgent meeting that was held at the GSDM Offices. It was urgently resolved that water to Warburton and Sheepmoor in order to alleviate the hardship that was being experienced by the community as the boreholes had malfunctioned and there was no water for the community.

13/10/2016

Technical Services - 613617

Alondwe's Projects

170 280,00 R

Only one quotation sourced owing to emergency for water supply to community.

Following on from an urgent meeting that was held at the GSDM Offices. It was urgently resolved that water to Sheepmoor In order to alleviate the hardship that was being experienced by the community as the boreholes had malfunctioned and there was no water for the

community.

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GERT SIBANDE DISTRICT MUNICIPALITY Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

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45. Deviations fro 2016/01/11		agement regulation Forever Resorts Badplaas	R GOTH		was advertised for Request For Quotation and two quotations were received with R675 000 and R695 000	A reasonable quotation within the Request For Quotation threshold amount was then obtained from Forever Resorts in Badplaas since the date to hold GSDM Strategic Pianning had already been set and the invitations for other stakeholders to be in the meeting were already been issued.
30/11/2016	Corporate Services - 614326	Mohlala Attorneys	R	286 009,00	Only one quotation obtained	On - going legal services on the existing case
19/12/2016	Laboratory - 614647	SANAS	R	10 840,00	Sole Suppliier	in order for the first step of the initial assesment of acreditation by SANAS, this assesment fee has to be paid.
26/04/2017	Corporate Services - 61624	SAMSRA Office Gert Sibande	R	2 500,00	Only one quotation obtained	SALGA organised local municipal employees wellness games through SAMSRA as the main sport organising body in South Africa.
2017/01/05	Planning - 61595	51 Kaqala Media (Pty)Ltd	R	17 100,0	Only one quotaion was obtained	exhibition through the DTI were the organisers of the exhibitions.
29/05/2017	Laboratory - 616713	SANAS	R	28 245,3	7 Only one quotalo was obtained	on SANAS(South African National Standards) has a sole mandate for the accreditation
		Audite V3	d.			of Laboratories
		2017 -11-	,	L AFRICA		
Leg	A	uditor General Vipumalanga B	30000 84 315176	ss Unit		

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements for the year ended 30 June 2017

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45. Deviations from supply chain management regulations (continued)

15/06/2017

Office of MM -

617058

IMFO

17 321,00

Only one quotaion was obtained

National treasury co-ordinate's and conducts workshops/

Indaba through IMFO/CIGFARO

27/06/2017

Technical Services - 617224 **ECSA**

3 072,00 R

Only one quotaion was obtained

Engineering Council of SA has

a sole mandate for Engineers in SA

GRAND TOTAL

2 519 486,46

46. Change in estimate

Property, plant and equipment

Property, Plant and Equipment requires the review of the residual value and the useful life of an asset at least at each financial year end. The municipality has re-measured the useful lives of assets which would have fully depreciated during the financial year and extended the useful life based on the condition of the asset. The revisions were accounted for as a change in accounting estimates and as a result, the depreciation charges of the municipality for the current financial year end have been reduced by R 169 557.

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GERT SIBANDE DISTRICT MUNICIPALITY Appendix A June 2017

Schedule of external loans as at 30 June 2017

Other Costs in accordance with the MFMA	Rand
Carrying Value of Property, Plant & Equip	
Balance at 30 June 2017	Rand
Redeemed written off during the period	Rand
Received during the period	Rand
Balance at 30 June 2016	Rand
Redeemable	
Loan Number	

	2 788 548 166 726 2 621 822	2 788 548 166 726 2 621 822	2 788 548 166 726 2 621 822	2 788 548 166 726 2 621 822
Loan Stock Structured loans Funding facility Development Bank of South Africa Bonds	Other loans Lease liability	Nashua / Vodacom	Total external loans	Lease liability

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GERT SIBANDE DISTRICT MUNICIPALITY GERT SIBANDE DISTRICT MUNICIPALITY Appendix B

Accumulated depreciation Analysis of property, plant and equipment as at 30 June 2017 Accumulated depreci

value	Rand			350 000 250 869 469	51 ZZ9 465
Closing C				(65 800 789) 24	(55 800 788) 251 229 405
Impairment loss	Rand			c L	P
Depreciation	Rand			(10.587.358)	(10 587 358)
Transfers	Rand				t
Disposals	Rand			j l	
Coerting	Balance			, se 2434)	(55 213 431)
	Balance	١		360 000	317 630 258 (55 213 431)
	Officer changes, movements	Rand	i	•	
	Revaluations	Rand		ı	
	Transfers	Rand		,	
	Disposals	Rand			۱,
	Additions Disposals	Rand			132 000
,	i	Balance Rand			350 000 316 538 258

(10 587 358) . (65 800 789) 250 889 469 (10 587 358) . (65 800 789) 251 229 469	16 420 206	(2 231 244) (13 727 133) 16 420 206	
360 000 316 670 258 (55 2/3 434)	(J.		30 147 359 (11 495 889)
36 07 315 07	537.00	30.7	30.1
350 000 350 000 (sessor)	316 898 256	•	30 147 339
Land (Separate for AFS purposes)	Buildings (Separate for A	Infrastructure	Other 1

Community Assets

Auditor Coneral South Africa AND TOTAL CAR AND LEASTED Auched

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GERT SIBANDE DISTRICT MUNICIPALITY GERT SIBANDE DISTRICT MUNICIPALITY

Appendix B

Accumulated depreciation Analysis of property, plant and equipment as at 30 June 2017 Cost/Revaluation

Earld Rand Rand Rand Rand Rand Rand Rand Ran		ဗိုင္ပ	Cost/Revaluation	Jation							. Total	Chosing	Carrying
Fand rand rand (159.250	frons	Disposals	Transfers	Revaluations	Other changes, movements Rand	Closing Balance Rand		isposals Rand	Transfers Rand	Depreciation Rand	Impartment 1055 Rand	Balance Rand	vaiue Rand
CT10 400 5 000	and	Rand	Kand							<u>.</u>			
5 000 159 250 4 101 870 (3 627 327) (102 251) (3 929 578) (710 400) 308 565 11 556 513 (3 227 327) (10 251) (3 929 578) (710 400) 308 565 11 556 513 (3 224 847) (3 224 847) (3 224 847) (710 400) 308 565 11 556 513 (3 243 957) (4 254 847) (3 244 847) (710 400) 308 565 11 556 513 (3 243 957) (4 324 847) (3 243 957) (710 400) 308 565 11 556 513 (3 243 957) (4 324 847) (3 243 957) (710 400) 308 565 11 556 513 (4 30 51) (4 30 51) (4 30 51) (710 400) 308 565 11 556 510 (4 30 51) (4 30 51) (4 30 51) (710 56) 49 529 17 546 (7 112 549) (4 14 53) (4 30 75) (4 15 77) (77 58) 49 529 49 529 47 50 (5 10 50) (4 30 75) (4 30 75) (77 589) 49 529 47 50 (7 10 71) (10 71 71) (7 10 71) (7													
5 000 138 250 4 101 870 (3 627 327) (102 251) (3 929 578) (710 400) 2 500 4 101 870 (3 627 327) (1 049 586) (1 02 251) (3 929 578) (710 400) 2 501 023 11 656 583 (5 209 936) 433 651 (1 049 586) (3 824 578) (710 400) 2 501 023 1 154 669 (254 842) 83 058 (1 049 586) (4 056 544) (134 254) 2 501 023 1 173 426) (1 112 549) 14 651 (2 58 889) (4 056 544) (177 889) 2 501 023 1 172 449) 1 651 (1 651 (1 571) (1 571) (17 889) 4 525 6 7 168 36 507 (1 571) (1 571) (1 571) (17 888) 4 785 565 (2 7 168) 36 507 (1 571) (1 571) (1 571) (17 888) (17 888) (1 5 102 58) (1 5 102 58) (1 5 102 58) (1 5 102 58) (17 888) (1 5 102 58) (1 1 12 549) (1 1 12 549) (1 1 12 549) (1 1 12 549) (17 888)							i		ţ	r	4	ſ	159 250
Company Comp		•	ı	5 000	,	159 250				J	L	•	159 250
(710 400) 308 665 (6 208 836) 433 961 (102 251) (102 251) (3 825 578) (8 70 826) (177 704) (177	'		,	5 000 E	-	159 250							
(710 400) 308 565 1 410 870 (3 827 327) (10 2551) (10 2551) (18 825 570) (3 823 570) (3 82						7.40% 870	(3 827 327)	ı	3	(102 25)		(3 929 578	
(710 400) 308 565 1715 565 583 (5.209 595) 433 9651 (1.049 596) (1.027 502) (1	1	***************************************				4 101 870	(3 827 327)	1		(102 25		27 828 E)	
(710 400) 308 665 170 410 410 410 410 410 410 410 410 410 41	1	-											
(170 400) 308 565 (174 059 (175 040)) (170 400) (170 170			:	1	1	11 556 583		433 951	ι 1	(1 049 58 (127 04			
(134 254) 2 20 381 (15777) (157 403) (15777) (157 403) (15777) (157 703) (15	746 61		6	308 56	1 3	4 454 059 6 394 821		33 O58	1	(870-12 (9.268-18			
(20 983)	40433		€ 	2 901 03	. 1	7 439 195		14 631 15 631		(407 34	~		
(77 889) 49 529 61 67 168) 36 507 (453 392) (13) [2 635 441] (10 59 479) (10 59 479) (10 59 479) (10 59 479) (10 59 479) (10 59 59 592) (10 592) (10 592) (1	79 50		์ เ	140 87		2788548		•	τ	87 575) 77 77)			
(77 839) 49 529 49 524 167 (2.22 U3c) (1039 479) (17 201 U3c) (10 201	278852		•	, (67 897		36 507		(453 35			
4 727 505 (57 197) (10 711) (67 198) (67 198) (67 197) (64 486 138) (61 734) (74 976 680) (67 243) (74 976 680)	,		i; 65	49 52	,	4 521 673		. 1		(1 039 47			
535 953 (57 734) (24 976 690) (24 976 690) (24 976 690) (24 976 690) (24 976 690) (24 976 690) (24 976 690)	240	- 1	1	2 :	1 4	4 797 505		1	, 1	1501)			
(13 UUB 301) 4 325 993 52 831 660 (13 UUB 301)	2 239 2	92		4	1	535 953	- 1	588 147	,	(6 486 1:		- 1	- 1
	A 550 A		[9]	4 325 99	9	52 831 960	-	11,000					

Specialised vehicles

5

Henitage assets

Other

Office Equipment
Office Equipment - Leased
Communcation equipment
Leboraroy equipment
Construction vehicles
Work in progress
Other

General vehicles Plant & equipment Computer Equipment Furniture & Fittings

Other assets

Auditor General South Africa Moumakings 20shaba Unit Audited

GERT SIBANDE DISTRICT MUNICIPALITY GERT SIBANDE DISTRICT MUNICIPALITY

Appendix B

Accumulated depreciation Analysis of property, plant and equipment as at 30 June 2017

									Accum	ulated c	Accumulated depledation	5			
			Cost	Cost/Revaluation	ацоп				ļ	Transfors	Depreciation	Impairment foss	Closing	Carrying	
•		Additions	Disposals	Transfers	Revaluations	Other changes, movements Pand	Closing Balance Rand	Opening Balance Rand	Disposals Rand	Rand	Rand	Rand	Balance Rand	Rand	
	Rand	Rand	Rand	Rand	Капо	1 (00)									
Total property plant and equipment	·			•	•	ı	317 030 258	(55 213 431) (41 406 889)	, ,	j. F	(10 587 358) (2 231 244)	1 1 1	(65 800 789) (13 727 133)	251 229 469 15 420 206 159 250	
Land and buildings Infrastructure Heritage assets	316 898 258 30 147 339 154 250 4 104 870	132 000	: 	; ; ; !	5 000	.,	30 144 533 159 250 4 101 870 52 831 660	(3 827 327)	568 147		(102 251) (5 485 136)	(51 734)	(3 929 578) (24 976 590) (1 (108 434 190)		
Specialised vehicles Other assets	397 191 460	9 559 450	(943 526)			4	404 270 377	(89 543 614)	568 147	3	(con cont att)				
Agricultural/Biological assets intangible assets				-		,	1 253 485	(804 629)	,	1	(126 230)		(930 859)	322 626	
Computers - software & programming	1 253 485	1			1		1 253 485	(804 629)	1	•	(125 230)	.			
Investment properties							247 000 258			1	(10 557 358)	£ 1	(65 800 789) (13 727 133)	251 229 469 16 420 206	
Land and buildings Infrastructure	316 898 258 30 147 339 154 250	132 000	1 , 1	1 1 4	. 5 000 t		30 147 338 159 250 4 101 870	(11 495 889)	- - 568 147	((102 251) (102 251) (6 496 136)	1) (54.734)		158 250 172 282 1 27 854 970 322 626	
Heritage assets Specialised vehicles	4 101 870	9 559 450	(943 526)		4 325 993	3	, 52 831 660 1 253 485	- 1		, .	(126 230)		(51 734) (109 365 049)) 295 158 813	
Intamible assets	1 253 485				4 330 993	,	405 523 862	(90 348 243)							
•	300 111 945	9 681 450	(343 370)	-											

Audior General Sauch Africa Mpomalanga businesa Unit Audited

GERT SIBANDE DISTRICT MUNICIPALITY GERT SIBANDE DISTRICT MUNICIPALITY Appendix B

Analysis of property, plant and equipment as at 30 June 2016
Accumulated depreciation

			1000	Coet/Revaluation	ation				Accuin	חשופות	Accullulated depleading			
			3			·						Paradiment loss	Closing	Carrying
			ole - c	Transfore	Revaluations	Other changes,	Closing		Disposals	Transfers	Depressauon		Balance	value
	Opening	Additions	Uisposas	Rand	Rand	movements Rand	Balance Rand	Rand	Rand	Rand	Rand	Rand	Rand	Rand
	Rand	Kand	200					*						
	•													
spot and buildings												1	•	360 000
	•			,	•	•	360 000	1 60 60 60	ı	. •	(10 616 085)		(55 213 431)	261 324 827
1 and / Constraint for AFS Durboses)	360 000	•	•		•	•	316 538 258	(44 22/ 330)					1707 070 000	700 400 hor 1500 010 cm
Bulldings (Separate for AFS purposes)	346 538 258	,	3				246 898 258	(44.597.336)	•	t	(10 e/6 095)	1	(100 200 401)	70 400 107
	316 898 258	,	1	*	•									
													1000	10 CO 15
Infrastructure							an 447 339	(9.216.385)	1	•	(2 279 503)	,	11 435 686)	- 1
, , ,	30 147 339	1		,	,			ı	,		(2 275 503)		(11 495 888)	18 651 451
- 50			•		1		30.147.00	١						
	30 147 339		_											

Community Assets

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GERT SIBANDE DISTRICT MUNICIPALITY GERT SIBANDE DISTRICT MUNICIPALITY

Appendix B

Analysis of property, plant and equipment as at 30 June 2016

Carrying value Rand Closing Balance Rand Impairment loss Rand Depreciation Rand Transfers Rand Oisposals Rand Opening Balance Rand Closing Balance Rand Other changes, movements Rand Revaluations Rand Cost/Revaluation Transfers Rand Disposais Rand Additions Rand

> Opening Balance Rand

154 250	274 543	285 024 285 024 1 279 084 1 277 94 1 279 24 1 702 24 1 702 24 1 702 24 1 703 24 1 703 24 1 703 24 1 703 24 1 703 24 1 703 24 2 558 279 478 756
	(3 827 327) [3 827 327)	(\$ 205 838) (254 841) (2 722 078) (1 132 858) (14 132 858) (74 004) (2 202 049) (5 190 750) (51 187)
	J	(39 023) (40) (20 306) (16 837) (16 837)
1 1	(411 029)	(97 184) (97 845) (97 845) (186 935) (186 943) (239 833) (17 771) (193 365) (1 042 136) (1 072 136)
1 3	1	
1	, , ,	116 026 17 798 34 224 34 224 1761 398 69 997
L d	(3 416 298)	(6 404 778) (156 595) (2 403 915) (2 594 605) (3 594 607) (1 718 298) (1 648 634) (1 648 634) (1 648 634) (1 648 634)
154.250	4 101 870	9 520 371 55 138 758 4 458 579 2 408 739 145 740 145 740 2 558 279 535 953 33 889 743
,	,	.,
h 1		
	*	±7.00 € € € € € € € € € € € € € € € € € €
1		(124 540) (32 736) (37 198) (70 911) (1761 338) (79 247)
		29 600 362 594 571 120 152 613 287 702 558 677
154 250	4 101 870	9 644 911 508 065 4 868 900 4 495 727 1 906 360 1 751 398 7 724 1 909 602 1 999 602 1 999 602

General vehicles
Plant & equipment
Compute Equipment
Furniture & Fittings
Office Equipment - Leased
Communication expirement
Laboratory Equipment
Construction Vehicles
Work in progress
Other

Specialised vehicles

<u>ال</u>ا

Other assets

Heritage assets

Other

Auditor Coneral South Africa Mpumalaasa atsiness Unit

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GERT SIBANDE DISTRICT MUNICIPALITY GERT SIBANDE DISTRICT MUNICIPALITY

Appendix B

Analysis of property, plant and equipment as at 30 June 2016 Cost/Revaluation

Accumulated depreciation

)								S. Marionia dia S.	Impairment loss	Closing	Garrying
•	Opening Balance	Additions E	Disposaís Rand	Transfers Rand	Revaluations Rand	Other changes, movements Rand	Closing Balance Rand	Opening Balance Rand	Disposals Rand	Transfers Rand	Depreciation	Rand	Balance Rand	value Rand
	reina													
Total property plant and equipment Land and buildings infrastructure Herlinge assets Specialised vehicles Other assets	316 898 258 30 147 359 154 250 4 101 870 40 033 267 391 334 984	1 962 506 1 962 506	(2 105 030) (2 105 030)	, , , , ,	11111	, , , , , ,	316 898 258 30 147 339 154 250 4 101 870 35 889 743 391 191 460	(44 697 338) (8 216 385) (3 416 298) (16 553 978) (73 783 997)	2 061 507		(10 616 085) (12 279 503) (41 029) (4 514 485) (17 821 123)	(76.221)	(15 273 431) (11 495 883) (3 827 327) (15 083 188) (19 619 834)	261 684 827 18 651 451 154 250 274 543 20 806 565 301 571 526
Agricultural/Biological assets Intangible assets Computers - software & programming	1 007 054	246 431		1 1	1 4	1	1 253 485	(726 252)	1	1	(78 ST)		(804 629)	448 856
investment properties Total Total Land and buildings Infrastructure Heritige assets Specialised vehicles Other assets Inlangible assets	316 869 258 30 147 339 154 230 4 101 739 40 033 267 1 007 054 392 342 038	1 962 506 246 431 2 208 937	(2 106 030)	. ,,,,,,		, , , , , ,	316 838 258 30 147 333 154 250 4 114 250 39 883 743 1 253 485 532 444 845	(44 697 336) (9 216 385) (3 416 288) (16 55 32) (74 510 249)	2 061 507	, , , , , ,	(10 616 095) (2 279 503) (411 029) (4 84 496) (78 37) (17 899 500)	99 (76 221)	(15 213 431) (11 455 888) (13 827 283) (19 083 183) (19 084 828) (1) (90 424 453)) 251 684 637 18 657 457 114 250 204 545 1) 20 806 635 1) 20 806 635 1) 302 020 482

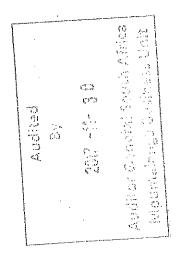
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Appendix C

Segmental analysis of property, plant and equipment as at 30 June 2017 Cost/Revaluation

			Cost	Cost/Revaluation	ation			,			1	47.00 ct. 4	Closing	Carrying
	:						Closing		Disposals Ti	Transfers	Depreciation	Impairment denou	Balance	value
	Opening	Additions	Disposals	Transfers	Revaluations	Other coanges, movements Rand	Balance Rand	Balance Rand	Rand	Rand	Rand	Rand	Rand	Kana
	Rand	Rand	Rand	Kang										
												•		
Municipality				ı	284 419	•	355 113 735	(67 474 848)	. 20715		(13 273 634)		(2.376) (80.730.143) 274.383.592 48.359) (28.634.806) 21.77 <u>6.221</u>	274 383 592
Executive & CouncilMayor and	351 213 082		(34 Z/14)		4 046 573	,	•	(22 873 395)	547 433		(18 533 219)	(51,735)	109 365 049)	296 158 813
Council Finance & Admin/Finance	41 231 864 392 444 946	9 691 450			4 330 992	-	405 523 862	(90 348 243)	21 856					
Municipal Owned Entifies Tenal				•	:		40£ 573 862	(90 348 243)	568 148	,	(19 583 219)	•	(51 735) (109 365 049)	296 158 813 296 158 813
Municipality	392 444 946 392 444 949	9 691 450	(943 526)	. .	4 330 992		405 523 862	(90 348 243)	668 148	1	(19 533 219)		(27 135) (187 145)	



Appendix D June 2017

Segmental Statement of Financial Performance for the year ended 30 June 2017 30 June 2016

ሚ በ	June 2016	3			کا شاہدی ہے۔	
Actual	Actual Expenditure Rand	Surplus /(Deficit) Rand		Actual Income Rand	Actual Expenditure Rand	Surplus /(Deficit) Rand
7 779 299 316 357		(22 991 700) 42 211 052	Municipality Executive & Council/Mayor and Council Planning and Development/Economic Development/Plan	VII. E. I	, <u></u>	(25 019 422) 123 618 137 98 598 715
299 324 136	280 104 784		4 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	377 347 984	278 749 269	90 090 770
	3 280 104 784 3 280 104 784		Municipality Total		278 749 269 278 749 269	

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2017 -11- 30

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Appendix E(1)
June 2017

Actual versus budget (Revenue and Expenditure) for the year ended 30 June 2017

	Forecast # 1 F 2017 Act. Bal. Rand	orecast # 1 2017 Bud. Amt Rand	Variance Rand	Var	Explanation of Significant Variances greater than 10% versus Budget
) (ا استانتین	
	-				
Revenue					titiente determine reasonable
Rendering of services	206 176	350 000	(143 824)	(41,1)	New service - no history to determine reasonable estimates
Government grants and	358 478 445	386 486 389	(28 007 944)	(7,2)	
subsidies Other income Interest received -	3 810 081 14 853 282	1 890 060 7 725 500	1 920 021 7 127 782	101,6 92,3	Income from Lab higher than anticipated Project implementation slow - more funds available for Investments,
invesiment		000 454 040	(19 103 965)	(4,8)	
	377 347 984	396 451 949	(18 103 803)	(-7,0)	
Expenses					ut Elled
Personnel Remuneration of	(111 194 694) (11 593 628)	(131 755 790) (11 779 410)	20 561 09 6 185 782	(15,6) (1,6	Not all vacant positions were filled .
councillors	(40 529 373)	(19 286 000)	(243 373)	1,3	•
Depreciation Amortisation	(10 020 01 0)	, (1		-	
Impairment Finance costs Repairs and maintenanc	(665 209 e (6 029 356		(665 209 1 652 144	(21,5	5) Repairs to the graders was less than enticipated.
- General	(497 620	(637 310)	139 690	(21,9) Not all leases were operating leases.
Lease rentals Contracted Services Transfers and Subsidies) (207 431 643)	-		 Multi year projects - only show when the whole proje is completed
General Expenses	(40 001 030) (44 823 100	4 822 070		8)
Odiloidi mahamaa	(282 845 524)(423 394 753) 140 549 229	(33,	2)
Other revenue and cost					
Gain or loss on disposa	(230 890	D) -	(230 89	0) -	
of assets and liabilities Fair value adjustment	4 330 99		4 330 99		
•	4 100 10	2	4 100 10	6 'AGG	,0) Mulit year projects - only show when the whole projects completed
Net surplus/ (deficit) for the year	98 602 56	2 (26 942 804	1) 125 040 30	OUP, U	is completed

Audited Ey 2017 -11- 30 Auditor Caneral South Africa Mpumalanga Dusiness Unit

Appendix E(2)
June 2017

Actual versus Budget (Acquisition of Property, Plant and Equipment)

Additions	Revised Budget	Variance	Variance	Explanation of significant variances from budget
Rand	Rand	Rand	%	
2 239 226	5 000 000	2 760 774	55	Contractor absconded, new contractor hed to be appointed
3 868 987	5 100 000	1 231 013	24	Less furniture, office equipment, computer equipment and lab equipment procured than anticipated
6 108 213	10 100 000	3 991 787	40	<u>.</u>

Municipal Owned Entities Other charges

Municipality

Council Finance & Admin/Finance

Executive & Council/Mayor and



GERT SIBANDE DISTRICT MUNICIPALITY
Appendix F
Disclosure of Grants and Subsidies in terms of the Municipal Finance Management Act
Yriy Per.
June 2017

Name of Grants		Quarterly Receipts	Receipts			Quarterly Expenditure	penditure		Did your municipality comply with the grant conditions in terms of grant framework in the latest Division of Revenue Act
				a.i.	Sen	Dec	Mar	Jun	Yes/ No
	Sep	Dec	Mar	ino.	200,000	1 404 667	A 484 888	1	\es
1. Equitable Share	4 164 667	4 164 667	4 164 666		4 164 667	11 082 096	19 163 991	37 104 024	Yes
2. Depertment of Water and	42 659 649	25 595 614	J J Dos son / L	1		!	1	1	,
Sanitation Grant (DWS)	00000	1	'	ī	318 119	295 720	282 459	303 /02	S
3. Finance Managerners Grans (FMC)	720 007	1	C C C		000 822	878 686	973 615	482 699	Yes
4. Expanded Public Works Program	778 000	1 400 000	935 UUU			200		1	
Grant (EPWP)	000	7 700 000	•	,	ı	1 083 241	404 919	646 632	Yes
5. Road Asset Management Grant	1 100 000	000 001			•		288	233.518	Yes
(rams) 6. Data Cleansing Grant	1	,	1	t	:	t I	1 097 159	}	Yes
7 Costs Grant	l	1.	1	•	- 0000000000000000000000000000000000000	07 750 032	64 774 334	ı	Yes
8 Revenue Replacement Grant	110 733 333	87 753 333	64 774 334	1	210 / 22 222	700 000 0	1 8/0 3/6	1 259 654	Xes
9. Infrastructure Skills Development	2 400 000	r	3 100 000	1	1 /49 429	4000 Ka4	25.0		
Grant (ISDG)		, , , , , , , , , , , , , , , , , , , ,	003 700 00		123 548 418	107 591 037	92 701 777	40 080 229	
	163 085 649	120 013 614	90 031 300			. 1			
4					のがた 200 と ロ・マトのく くらん	450 EC-1000 R-680 7/3	FR7 723		

The following amounts were rolled over from 2016/17: For RAMS: R 73,424 For Data Cleansing Grant; R 233,806 For COGTA: R 1,097,159 For ISDG; R1,682,723 Note 1:

The amount of R 1,682,723 was paid back to National Treasury as approval for rolling over from 2015/16 was not granted.

he following amounts were rolled TO 2017/18: Note3:

Note 2:

For RAMS; R 138,632 For DWS; R12,164,143.

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