

Annual Financial Statements for ZULULAND DISTRICT MUNICIPALITY for the year ended 30 June 2014

Province:		KwaZulu Natal
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ZULULAND DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2014

GENERAL INFORMATION

MEMBERS OF THE COUNCIL

1 Cllr MA Hlatshwayo 2 Cllr V O Mbuyisa 3 Cllr SE Qwabe 4 Clir S Ntombela 5 Cllr B B Zwane 6 Cllr ME Khumalo 7 Cllr S E Nkwanyana 8 Clir SR Nkosi 9 Cllr M M Mntungwa 10 Cllr M B Mabaso 11 Cllr ZS Buthelezi 12 Cllr R B Mhlungu 13 Cllr N J Mjaja 14 Cllr Z Siyaya 15 Cllr T B Lukhele 16 Clir SJ Zulu 17 Cllr BJ Mncwango 18 Cllr BC Nhlabathi 19 Cllr KE Nxumalo 20 Clir IA Mbatha 21 Cllr NM Nhlabathi 22 Cllr RM Zulu 23 Cllr MT Lushaba 24 Clir NF Zulu 25 Cllr MS Ntshangase 26 Cllr ISM Hadebe 27 Clir ME Buthelezi 28 Clfr Mkhize TK 29 Cllr Ximba SP 30 Cllr TL Khumalo 31 Clir PTAN Buthelezi 32 Cllr LS Dumakude 33 Cilr N Xaba 34 Cllr TJ Khumalo

35 Cllr Dlamini QM

36 Cllr V Z KaMagwaza-Msibi

Mayor (was Speaker till appointed Mayor on 01 June 2014) Speaker (was Exco Member till apointed as Speaker on 01 June 2014) Deputy Mayor Member of the Executive Committee (w.e.f 01 June 2014) Member of the Executive Committee Member of the Executive Committee Member of the Executive Committee Member Member

1

Member

Member

Member

Mayor (resigned 19 May 2014)

ZULULAND DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2014

General information (continued) Municipal Manager J.H. de Klerk **Chief Financial Officer** S.B. Nkosi **Grading of Local Authority** 4 **Auditors** Auditor-General South Africa Bankers ABSA Bank Limited Registered Office: ZULULAND DISTRICT MUNICIPALITY Physical address: B-400 GAGANE STREET ULUNDI 3838 Postal address: **PRIVATE BAG X76** ULUNDI 3838 Telephone number: 035 874 5500

Fax number:

E-mail address:

035 874 5589/91

mm@zululand.org.za

ZULULAND DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2014

Approval of annual financial statements

I am responsible for the preparation of these annual financial statements, which are set out on pages 4 to 52, in terms of Section 126(1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

I certify that the salaries, allowances and benefits of Councillors, as disclosed in note 24 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Cooperative Governance and Traditional Affairs's determination in accordance with this Act.

Municipal Manager: Mr J H De Klerk

29 August 2014

ZULULAND DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2014

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ZULULAND DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL POSITION					
as at 30 June 2014 Note 2014 2013					
		R	R		
ASSETS					
Current assets		19 730 865	121 343 825		
Cash and cash equivalents	2	-	89 550 879		
Trade receivables from exchange transactions	3.1.	3 791 500	2 968 959		
Other receivables from exchange transactions	3.2.	31 600	6 693		
Other receivables from non-exchange transactions	4;38	4 146 093	4 471 966		
Inventories	5	3 365 745	3 351 202		
Prepayments	6	1 754 390	1 924 639		
VAT receivable	13	6 641 538	19 069 486		
Non-current assets	_	2 057 651 858	1 765 380 952		
Non-current receivables	7	3 124 887	4 009 170		
Property, plant and equipment	8	2 052 991 773	1 760 005 088		
Heritage assets	9	1 151 452	988 478		
Intangible assets	10 [383 745	378 216		
Total assets	-	2 077 382 723	1 886 724 777		
 LIABILITIES					
Current liabilities		95 879 395	93 947 385		
Trade and other payables from exchange transactions	11 [80 719 908	72 161 538		
Consumer deposits	12	3 227 865	3 218 441		
Taxes and transfers payable (non-exchange)		-	32 712		
Current provisions	14	5 869 455	5 280 542		
Bank overdraft	2	5 499 352			
Payables from non-exchange transactions	15	562 815	13 254 152		
Non-current liabilities		5 325	5 325		
Other non-current financial liabilities	17	5 325	5 325		
	F	0 020	0 020		
Total liabilities	-	95 884 719	93 952 710		
Makasasta	-	4 004 400 000			
Net assets	=	1 981 498 003	1 792 772 067		
NET ASSETS					
Accumulated surplus / (deficit)		1 981 498 003	1 792 772 066		
Total net assets		1 981 498 003	1 792 772 066		

ZULULAND DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE for the year ending 30 June 2014					
	Note	<u>2014</u> R	<u>2013</u> R		
Revenue from Exchange Transactions					
Service charges	18	26 899 025	23 914 694		
Rental of facilities and equipment	19	119 418	106 272		
Interest earned - external investments	20	6 980 485	11 829 016		
Interest earned - outstanding receivables	21	-	445 473		
Other revenue from exchange transactions	23	2 533 754	1 796 674		
 Revenue from Non-Exchange Transactions					
Government grants and subsidies received	22	673 040 161	650 660 526		
Other revenue from non-exchange	22.1	27 864	37 767		
Total revenue	-	709 600 706	688 790 423		
Expenses					
Employee related costs	24	128 570 712	113 005 000		
Remuneration of councilors	25	6 191 361	6 054 148		
Contribution to Doubtful debts	3	6 416 307	2 525 817		
Depreciation and amortisation expense	26.1	29 700 571	30 074 024		
Repairs and maintenance	26.2	47 091 156	38 258 138		
Finance costs	27	-	10 519		
Bulk Water purification and Sewer Treatment	28	76 016 153	67 096 498		
Contracted services	29	13 428 612	10 691 098		
Grants and subsidies paid	30	1 829 239	1 041 732		
General expenses	31 [212 653 951	187 017 168		
Total expenses	-	521 898 061	455 774 143		
Gains / (losses) on sale of assets	32	23 291	-		
Financial Loss Recovered	42	1 000 000	-		
Surplus / (deficit) for the period		188 725 936	233 016 279		

ZULULAND DISTRICT MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS for the year ended 30 June 2014

DETAILS	Note	Accumulated Surplus/(Deficit) R
Balance at 30 June 2012		1 563 719 982
Correction of prior period error	38	1 712 232
Restated Balance at 30 June 2012		1 565 432 214
Surplus / (deficit) for the period		233 016 279
Restated Balance at 30 June 2012		1 798 448 493
Correction of prior period error	38	(5 676 427)
Restated Balance at 30 June 2013		1 792 772 066
Surplus / (deficit) for the period		188 725 936
Balance at 30 June 2014		1 981 498 003

ZULULAND DISTRICT MUNICIPALITY CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2014

	Note	2014	2013
		R	R
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts		716 985 248	668 900 298
Cash Received from consumers, government and other	33	716 985 248	668 900 298
Payments		(496 183 496)	(423 718 205)
Cash Paid to employee costs, supplier and other	33	(496 183 496)	(423 718 205)
Net cash flows from operating activities	33	220 801 752	245 182 093
CASH FLOWS FROM INVESTING ACTIVITIES			
Net cash flows from investing activities		(315 851 983)	(286 059 107)
Purchase of Property, Plant and Equipment		(323 461 861)	(297 030 082)
Purchase of Heritage Assets		(162 974)	(683 108)
Proceeds from sale of Property, Plant and Equipment		842 167	-
Interest-Investments		6 980 485	11 829 016
Purchase of intangible assets		(49 800)	(174 933)
CASH FLOWS FROM FINANCING ACTIVITIES	•	_	(122 874)
Repayment of finance lease liability		-	(112 355)
Finance Cost-Finance Lease			(10 519)
		(95 050 231)	(40 999 888)
Net increase / (decrease) in net cash and cash equivalents		(95 050 231)	(40 999 888)
Net cash and cash equivalents at beginning of period		89 550 879	130 550 767
Net cash and cash equivalents at end of period	34	(5 499 352)	89 550 879

				RICT MUNICIPALI			
	STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS						
for the year ended 30 June 2014							
			Approved Budget		Final Budget		
Actual 2013	Description	Actual 2014	2014	Adjustments	2014	Difference	Comments
	Revenue						
			1		1		Under-billing of water revenue due to water restrictions
22 511 664		75 con 275	34 574 042		34 574 042	7 075 017	
	Service charges	26 899 025	<u></u>		103 812		and some consumers prefer free water. Budget oversight.
100 212	Rental of facilities and equipment	119 418	103 B12	-	101612	13 000	Interest is based on estimated capital investments that
44 070 040		5 000 105	*7.00* 250		17001700	7 000 004	fluctuate during the year.
	Interest earned - external investments	6 980 485	13 961 389		13 981 389	-7 000 204	Entry based on Grap compliance
445 4/3	Interest earned - outstanding receivables		1		`		chey based on Grap compilance
					1		The grants that were unspent in 2012/2013 have met
050 500 500		240 722 262	362 472 000	7 164 000	200 020 000	10.007.252	their conditions and the revenue was recognised.
650 660 526	Government grants and subsidies	316 733 353	292 472 000	7 104 000	299 636 000	19 09 1 303	Due to the appropriation of accumulated reserves used to
27 767	S.4 :	3.504.640	120 502 177	7 950 000	147 643 177	145 00+ 550	Inance the budget
	Other income	2 561 61B	139 693 177				whice his padder
000 993 749	Total revenue	355 293 899	480 824 420	15 114 000	495 938 420	140 644 522	
	Cunanae		1		 	·	
142 005 000	Expenses Employee related costs	128 570 712	129 968 454		120 968 454	1 207 742	savings in salaries
	Remuneration of councilors	6 191 361	6 272 356		6 272 356		savings in allawances
				ļ	3 403 711		Based on actual debt impairment
2 323 817	Bad debts	5 416 307	7 407 111		3 403 / 11	-3 012 390	Based on prior year actual depreciation. Assets
30 074 074	D	29 700 57:	35 280 259		35 280 259	E C70 can	purchased at different inetrvals during the year.
	Depreciation and amortisation expense	47 091 156			51 921 262		Savings achieved
	Repairs and maintenance Finance costs	41 091 190	10 902	<u> </u>	10 902		Liabilities paid during the year
10 319	rinance cosis		10 902	ļ	10 902	10 302	bulk water purchases is fully spent as a results of
67 006 400	D. H. Miller and Early and Co. T.	70.010.153	75 574 610		75 574 610	447.544	refurbishment works conducted at the plants
67 096 498	Bulk Water purification and Sewer Treatment	76 016 153	15 314 610		10014010	1 -441 344	reignostriaent works conducted at the plants
							Actual expenditure was slightly above budget but
10 CD+ DDG	Ci	42.420.543	10 118 297		10 118 297	7 345 345	viraments were made to accomodate those expenditure
10 091 090	Contracted services	13 428 512	1 10 110 237		10 118 297	-3 310 313	Funded organisations could not prove prior year
* 041 727	Compte and exhalding unid	1 529 239	1 939 239		1 939 239	110,000	expenditure
1041732	Grants and subsidies paid	1 013 578	1 939 239		1 939 238	110 000	experimente
						1	Rural sanitation budget is not allocated to operating
			1				budget since its capital in nature, but does not qualify to
			Į.			1	be an asset, that resulted to the expenditure being
197 D17 188	General expenses	212 653 951	203 324 178	15 735 549	219 059 727	6 405 776	operating and inclued in the financial performance
	Total expense	521 898 061	517 813 267	15 735 549	533 548 816	11 650 755	aporasing and includes in the illustration partitioning
433 []4]43	Total expense	321 030 001	317 013 207	10 100 040	333 340 010	1 1,430,733	
	Gains / (losses) on sale of assets	23 291	·			-	
<u> </u>	Financial Loss Recovered	1 000 000		-	-	<u> </u>	Proceeds from insurance claim
-	I maine 2000 neotote	1 223 500	···	·	1	1	a seminarian contra allegated and America
231 219 606	Suplus/ (Deficit) for the period	-165 580 871	-36 988 847	-621 549	-37 610 396	127 970 476	
731 £ 13 000	aspissi (pensis) or the puriod	-105 550 811	- 40 400 041		-5, 0,0 0,0	1	
365 054 334	Transfers Recognised-capital	354 306 807 55	359 031 000.00	(4 724 192.45)	354 306 807.55	-	
333 (07 334	Contributions Recognised	303 003 007 00	557 557 541.54	(17,72,1,102,40)	- 204 200 041:55	1	
	Sorty a second Probacy Banks	1					
	Surplus/Deficit after capital transfers	186 725 936.26	322 042 153.38	(4 724 192,45)	L	128 597 025	The defference was funding from our own reserves
		100 725 330.20		(3.23.332.30)		1	The state of the s
303 734 297	Capital Expenditure	323 461 861.25	387 428 402 07	(63 966 540.82)	323 461 861 25	0	Reclassification of expenses
442 104 231		1		1			
297 421 521	Transfers recognised- capital	316 440 100 25	359 031 000.00	(42 590 899.75)	316 440 100.25	<u> </u>	
231 721 321	Public contributions	379 779 100 23	332 537 200.00	1 12 333 552.73	27.001.00.22	·	,
	Borowings		 	†	-		
	- Contractings		 	 	<u> </u>	 	
6 312 778	Internally Generated funds	7 021 761 00	28 397 401.48	(14 890 000.00)	13 507 401 48	6 485 640	Some other expenditure was not qualifying to be assets
0.312.170	whenten contract tants	1 22 1 10 1 00	LU 331 401.40	(14 020 000.00)	10 201 401 40	0 700 040	some sales exhausting ups not deput ind to be traces
202 734 307	Total Sources of capital funds	323 461 861.25	387 428 401,48	(57 480 899.75)	329 947 501.73	6 485 640.48	
JUJ 134 £31	From Jources of Capital Idnus	1 323 401 001.23	301 420 401,40	[21 400 033.[3]	123 341 301.13	1 403 040.48	

for the year ending 30 June 2014

1 ACCOUNTING POLICIES

1.1 BASIS OF ACCOUNTING

1.1.1 BASIS OF PRESENTATION

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

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practices (GRAP) issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act, (Act No 56 of 2003)

Accounting policies for material transactions, events or conditions not covered by the GRAP Standards have been developed in accordance with paragraphs 7,11 and 12 of GRAP 3. These accounting policies and the applicable disclosures have been based on the South African Statements of Generally Accepted Accounting Practices (SA GAAP) including any interpretations of such Statements issued by the Accounting Practices Board.

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

1.1.2. 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:

1.1.2.1 PROVISIONS

Management determined an estimate for provisions raised based on the information available.

1.1.2.2 USEFUL LIVES OF PROPERTY, PLANT AND EQUIPMENT

As described in accounting policies 1.3 and 1.5 the municipality depreciates/amortises its property, plant and equipment and intangible assets over the estimated useful lives of the assets, taking into account the residual values of the assets at the end of their useful lives, which is determined when the asset become available for us. The useful lives and residual values of the assets are based on industry knowledge and reviewed annually.

1.1.2.3 DEFINED BENEFIT PLAN LIABILITIES

As described in accounting policy 1.8, the municipality obtains actuarial valuations of its defined benefit plan liabilities. The defined benefit obligation of the municipality that were identified are post retirement health benefit obligations. The estimated liabilities are recorded in accordance with the requirements of IAS 19.

Details of the liabilities and the key assumptions made by the actuaries in estimating the liabilities are provided in note 5 to the financial statements.

1.1.2.4 REVENUE RECOGNITION

Accounting policy 1.10 on Revenue fro Exchange Transactions and the accounting policy 1.11 on Revenue from Non-Exchange Transactions describes the conditions under which revenue is recorded by the management of the municipality

In making their judgement, management considered the detailed criteria for the recognition of revenue as set out in GRAP 9, Revenue from Exchange Transactions and GRAP 23 Revenue from Non Exchange Transactions and in particular, when services are rendered, whether the services has been rendered. The management of the municipality is satisfied that recognition of the revnue in the current year is appropriate.

1.1.2.5 FINANCIAL ASSETS AND LIABILITIES

The classification of financial assets and liabilities, into categories, is based on management's educated judgement.

1.1.2.6 IMPAIRMENT OF PROPERTY, PLANT AND EQUIPMENT

The impairement of propety, plant and equipment is based on the input provided by the municipality's technical advisor's including those in management. This input includes the condition assessment of the assets after physical verification.

1.1.2.7 EFFECTIVE INTEREST RATE

The municipality used the most relevant contractual risk rate applicable to each category of assets and liabilities to discount future cashflows. Where none exists the prime rate is used to discount future cash flows.

1.1.2.8 IMPAIRMENT ALLOWANCE

Management currently determines an impairment allowance for accounts receivables based on collection trends. This basis is subject to review after the receivable database has been updated.

1.2 PRESENTATION CURRENCY

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

1.3 GOING CONCERN ASSUMPTION

for the year ending 30 June 2014

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

1.4 COMPARATIVE INFORMATION

When the presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are restated. The nature and reason for the reclassification is disclosed. Where accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

The following standards, amendments to standards and interpretations have been issued but are not yet effective and have not been early adopted by the municipality.

The presentation and classification of items in the current year is consistent with prior periods.

1.5 STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED BUT NOT YET EFFECTIVE

The following Standards of GRAP have been issued by the Accounting Standards Board but have not been given an effective date by the Minister of Finance. The entity has not early-adopted any of these new Standards or amendments thereto, but has referred to them for guidance in the development of accounting policies in accordance with GRAP 3 as read with Directive 5.

Standard number	Standard name	Effective date (if applicable)
GRAP 18	Segment Reporting	No effective date
GRAP 20	Related Party Disclosures	No effective date
GRAP 32	Service Concessions Arrangement Grantor	No effective date
GRAP 105	Transfer of Functions Between Entities Under Common Control	No effective date
GRAP 106	Transfer of Functions Between Entities Not Under Common Control	No effective date
GRAP 107	Mergers	No effective date
GRAP 108	Statutory Receivables	No effective date

for the year ending 30 June 2014

GRAP 18: SEGMENT REPORTING

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

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

The adoption of this standard is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the financial statements.

GRAP 20: RELATED PARTY DISCLOSURES

The objective of this Standard of GRAP is to ensure that a municipality's 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.

It is unlikely that the standard will have a material impact on the municipality's financial statements. For the year under review, the municipality has applied IPSAS 20.

GRAP 25: EMPLOYEE BENEFITS

The objective of this standard is to prescribe the accounting and disclosure for employee benefits. The major difference between this Standard of GRAP and IAS 19 is with regards to the treatment of actuarial gains and losses and past service costs. This Standard of GRAP requires a municipality to recognise all actuarial gains and losses and past service costs immediately in the statement of financial performance once occurred.

The effective date of the standard is for years beginning on or after 01 April 2013. The municipality expects to adopt the standard for the first time in the 2014 financial statements.

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

GRAP 31: INTANGIBLE ASSETS

This Standard of GRAP replaces the previous Standard of GRAP on Intangible Assets (GRAP 102) due to the IPSASB that has issued an IPSAS on Intangible Assets (IPSAS 31).

The effective date of the standard is for years beginning on or after 01 April 2013

There is no impact of the standard on adoption.

GRAP 105: TRANSFERS OF FUNCTIONS BETWEEN ENTITIES UNDER COMMON CONTROL

The objective of this Standard of GRAP is to establish accounting principles for the acquirer and transferor in a transfer of functions between municipalities under common control.

The municipality expects to adopt the standard for the first time once it becomes effective.

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

GRAP 106: TRANSFERS OF FUNCTIONS BETWEEN ENTITIES NOT UNDER COMMON CONTROL

The objective of this Standard of GRAP is to establish accounting principles for the acquirer and transferor in a transfer of functions between municipalities not under common control.

The municipality expects to adopt the standard once it becomes effective.

The impact of this amendment is currently being assessed.

GRAP 107: MERGERS

The objective of this Standard of GRAP is to establish accounting principles for the combined municipality and combining municipalities in a merger

The municipality expects to adopt the standard once it becomes effective.

The impact of this standard is currently being assessed

Impact on the municipality's financial statements once implemented:

for the year ending 30 June 2014

1.6 PROPERTY, PLANT AND EQUIPMENT

1.5.1 INITIAL RECOGNITION

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

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

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

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the 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.

Major spare parts and servicing equipment qualify as property, plant and equipment when the municipality expects to use them during more than one period. Similarly, if the major spare parts and servicing equipment can be used only in connection with an item of property, plant and equipment, they are accounted for as property, plant and equipment.

1.6.2 SUBSEQUENT MEASUREMENT - COST MODEL

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

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

1.6.3 DEPRECIATION AND IMPAIRMENT

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. Depreciation on new acquisitions is charged to the statement of financial performance in the financial year in which the asset is available for use after talking into account the an assets' residual value where applicable.

The annual depreciation rates are based on the following estimated average asset lives:

Infrastructure

Water

15-70 years

Sewerage

15-70 years

Community

Buildings

30 years

Recreational Facilities 20-30 years

Finance lease assets

Office equipment

5 years

Other

Buildings

30 years

Specialist vehicles

7 years

Other vehicles
Office equipment

7 years

Furniture and littings

3-7 years 7 years

Emergency equipment Computer equipment 10 years 5 years

The residual value, the useful life of an asset and the depreciation method is reviewed annually and adjusted where necessary. Any changes are recognised as a change in accounting estimate in the Statement of Financial Performance.

for the year ending 30 June 2014

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

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

Land is not depreciated as it is deemed to have an indefinite life.

1.6.4 DERECOGNITION

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 on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value

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

1.7 HERITAGE ASSETS

1.7.1 INITIAL RECOGNITION

A heritage asset is defined as an asset that has a cultural, environmental, historical, natural, scientific, technological or artistic significance and are held and preserved indefinitely for the benefit of present and future generations. A heritage asset is recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the asset will flow to the entity, and the cost or fair value of the asset can be measured reliably.

1.7.2 MEASUREMENT AT RECOGNITION

Heritage asset is initially measured at cost at the date of acquisition or in the case where a heritage asset is acquired through a non-exchange transaction (i.e. donation or grant) at deemed cost, being the fair value of the asset at acquisition date.

The cost of a heritage asset is a purchase price and other costs directly attributable to bring the heritage asset to the location and condition necessary for it to be capable of operating in the manner intended by management of the municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes attributable costs of dismantling and removing the asset and restoring the site on which the asset is located.

Where there is no evidence to determine the market value of an item of heritage asset in an active market, a valuation technique is used to determine the fair value.

1.7.3 SUBSEQUENT MEASUREMENT

The municipality uses either cost model or revaluation model to value each class of heritage asset. Subsequent expenditure relating to heritage assets is capitalised if that expenditure meets all the requirement of heritage asset and can be measured reliable. Subsequent expenditure is only capitalised when that expenditure increases the level of benefit from present and future generation.

If the municipality re-values heritage asset, the entire class of heritage assets to which that asset belongs is re-valued. The surplus or deficit realised during revaluation is either credited or debited against the revaluation surplus account.

Heritage assets are not depreciated; however the municipality assesses impairment to all heritage assets at each reporting date

for the year ending 30 June 2014

1.7.4 DE-RECOGNITION OF HERITAGE ASSETS

The carrying amount of an item of heritage asset is de-recognised on disposal or when no future economic benefit or service potential or for the benefit of present and future generations

The gains or losses derived from de-recognition is recognised in the surplus or deficit when the heritage asset is de-recognised.

Gains and losses are determined as the difference between the carrying amount (cost less accumulated impairment losses) and the disposal proceeds and included in the statement of financial performance

1.7.5 TRANSITIONAL PROVISIONS

The municipality utilises the transitional provisions under Directive 4, which allows three (3) years for the measurement of heritage assets.

1.8 INTANGIBLE ASSETS

1.8.1 INITIAL RECOGNITION

An intangible asset is an identifiable non-monetary asset without physical substance. Examples include computer software, licenses, and development costs. The municipality recognises an intangible asset in its Statement of Financial Position only when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality and the cost or fair value of the asset can be measured reliably.

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

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

Intangible assets are initially recognised at cost.

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

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

1.8.2 SUBSEQUENT MEASUREMENT - COST MODEL

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

1.8.3 AMORTISATION AND IMPAIRMENT

Amortisation is charged so as to write off the cost or valuation of intangible assets over their estimated useful lives using the straight line method.

The annual amortisation rates are based on the following estimated average asset lives:

Computer software

5-7 years

The amortisation period and the amortisation method for an intangible asset with a finite useful life are reviewed at each reporting date and any changes are recognised as a change in accounting estimate in the Statement of Financial Performance.

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

for the year ending 30 June 2014

1.8.4 DERECOGNITION

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

1.9 INVENTORIES

1.9.1 INITIAL RECOGNITION

Inventories comprise current assets held for sale, consumption or distribution during the ordinary course of business. Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus taxes, transport costs and any other costs in bringing the inventories to their current location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process.

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

1.9.2 SUBSEQUENT MEASUREMENT

Inventories, consisting of consumable stores, raw materials, work-in-progress and finished goods, are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost. Redundant and slow-moving inventories are identified and written down in this down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the

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

In general, the basis of allocating cost to inventory items is the first-in, first-out method (FiFO)

1.10 NON-CURRENT ASSETS HELD FOR SALE

1.10.1 INITIAL RECOGNITION

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

1.10.2 MEASUREMENT

Non-current assets held for sale (or disposal group) are measured at the lower of carrying amount and fair value less costs to sell. A non-current asset is not depreciated (or amortised) while it is classified as held for sale or while it is part of a disposal group classified as held for sale. Interest and other expenses attributable to the liabilities of a disposal group classified as held for sale are recognised in surplus or deficit

1.10.3 DERECOGNITION

Non-current assets and disposal groupies held for sale are derecognised upon disposal of the item or where no further economic benefits or service potential is expected to flow from the asset or disposal group. Gains / loss that result from the derecognition of non-current assets or disposal groups held for sale are recognised in surplus / deficit in the period of the

1.11 INVESTMENT PROPERTY

1.11.1 INITIAL RECOGNITION AND MEASUREMENT

Investment property includes property held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services or the sale of an asset in the ordinary course of operations. Investment Property is initially recognised when future economic benefits or service potential are probable and the cost or fair value can be determined reliably. At initial recognition, the entity measures investment property at cost including transaction costs once it meets the definition of investment property. Where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of

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

for the year ending 30 June 2014

1.11.2 SUBSEQUENT MEASUREMENT - COST MODEL

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

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

1.11.3 IMPAIRMENTS

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

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

1.11.4 DERECOGNITION

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

1.12 BIOLOGICAL ASSETS

1.12.1 RECOGNITION

Biological assets that are not managed as part of an agricultural activity are accounted for as property, plant and equipment where they are expected to be used for longer than 12 months (refer to accounting policy for property, plant and equipment)

Biological assets that are managed as part of an agricultural activity, and agricultural produce are recognised when:

- o The entity controls the asset; and
- o Future economic benefits or service potential from the asset is probable; and
- o The fair value or cost of the asset can be determined.

1.12.2 MEASUREMENT

Biological assets are measured at fair value less estimated point-of-sale costs at initial recognition as well for subsequent reporting periods. Agricultural produce (as harvested from biological assets) are recognised at the point of harvest. Accordingly, agricultural produce is measured at fair value less point-of-sale costs at the point of harvest. When this agricultural produce is transferred to inventory (for the purpose of consumption or resale) the fair value less point-of-sale costs, becomes the cost of the agricultural produce inventory.

Where there is no active market for biological assets and it is not possible to determine the fair value of the biological assets reliably through the use of other valuation techniques, the biological assets are measured at cost less accumulated depreciation and accumulated impairment losses. Should the fair value of the biological asset become available or reliably determinable in subsequent periods, the biological asset will be measured at its fair value less point-of-sale costs

When measuring the biological asset at fair value less point-of-sale costs at initial recognition a gain arises on that asset. This gain is recognised in surplus or deficit for the period during which the biological asset was initially recognised. Any subsequent changes to the fair value less point-of-sale costs (which arise as a result of re-measurements at subsequent reporting dates) are also recognised in the surplus or deficit for the period.

The gain or loss that arises on the initial recognition of agricultural produce at fair value less point-of-sale costs is also recognised in surplus or deficit in the period that it arises.

1.12.2 DERECOGNITION

Agricultural produce is derecognised at the point of reclassification to inventory. As the fair value less point-of-sale costs becomes the cost of the inventory, no gain or loss is derecognised at the point of reclassification.

Biological assets are derecognised when the entity disposes thereof or when it is no longer probable that future economic benefits or service potential will be generated from the biological asset. Any gain or loss that arises at the point of derecognition is recognised in surplus or deficit at the point of derecognition.

for the year ending 30 June 2014

1.13 FINANCIAL INSTRUMENTS

1.13.1 INITIAL RECOGNITION

The municipality has various types of financial instruments and these can be broadly categorised as either financial assets, financial liabilities or residual interests in accordance with the substance of the contractual agreement. The municipality only recognises a financial instrument when it becomes a party to the contractual provisions of the instrument. Financial instruments are initially recognised at fair value.

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

Financial instruments are evaluated, based on their terms, to determine if those instruments contain both liability and residual interest components (i.e. to assess if the instruments are compound financial instruments). To the extent that an instrument is in fact a compound instrument, the components are classified separately as financial liabilities and residual interests as

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

Type of Financial Asset	on or manie notes mereto.		
	Classification in terms of GRAP 104		
Short-term Investment Deposits - Call Bank Balances and Cash	Financial asset at amortised cost		
Long-term Receivables	Financial asset at amortised cost		
Consumer Debtors	Financial asset at amortised cost		
Other Debtors	Financial asset at amortised cost		
Circ Dations	Financial asset at amortised cost		

1.13.2 MEASUREMENT

Financial Assets are categorised according to their nature as either financial assets at fair value through profit or loss, held-to maturity, loans and receivables, or available for sale. Financial liabilities are categorised as either at fair value through profit or loss or financial liabilities carried at amortised cost ("other"). The subsequent measurement of financial assets and liabilities depends on this categorisation and, in the absence of an approved GRAP 104 Standard on Financial Instruments, is in accordance with IAS 39.

Subsequent to initial recognition, financial assets and financial liabilities are measured at fair value, amortised cost or cost

1.13.3 IMPAIREMENTS

All financial assets measured at amortised cost, or cost, are subject to an impairment review. The entity assesses at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets is impaired.

A gain or loss arising from a change in the fair value of a financial asset or financial fiability measured at fair value is recognised in surplus or deficit.

The entity does not offset financial assets and financial liabilities in the Statement of Financial Position unless a legal right of set-off exists and the parties intend to settle on a net basis.

1.13.4 RECOGNITION

A financial asset is derecognised at trade date, when:

The cash flows from the asset expire, are settled or waived;

a) Significant risks and rewards are transferred to another party; or

b) Despite having retained significant risks and rewards, the entity has transferred control of the asset to another entity.

A financial liability is derecognised when the obligation is extinguished. Exchanges of debt instruments between a borrower and a lender are treated as the extinguishment of an existing liability and the recognition of a new financial liability. Where the terms of an existing financial liability are modified, it is also treated as the extinguishment of an existing liability and the recognition of a new financial liability.

1.9 INVESTMENTS

Investments, which include short-term deposits invested in registered commercial banks, are categorised as either held-to-maturity where the criteria for that categorisation are met, or as loans and receivables, and are measured at amortised cost. Where investments have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the period that the impairment is identified. Impairments are calculated as being the difference between the carrying amount and the present value of the expected future cash flows flowing from the instrument. On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is charged or credited to the Statement of

for the year ending 30 June 2014

1.10 TRADE AND OTHER RECEIVABLES

Trade and other receivables are categorised as financial assets loans and receivables and are initially recognised at fair value and subsequently carried at amortised cost refers to the initial carrying amount, plus interest, less repayments and impairments. An estimate is made for doubtful receivables based on a review of all outstanding amounts at year-end. Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation, and default or delinquency in payments (more than 180 days overdue) are considered indicators that the trade receivable is impaired. Impairments are determined by discounting expected future cash flows to their present value. Amounts that are receivable within 12 months from the reporting date are classified as current.

An impairment of trade receivables is accounted for by reducing the carrying amount of trade receivables through the use of an allowance account, and the amount of the loss is recognised in the Statement of Financial Performance within operating expenses. When a trade receivable is uncollectible, it is written off. Subsequent recoveries of amounts previously written off are credited against operating expenses in the Statement of Financial Performance.

1.11 TRADE PAYABLES AND BORROWINGS

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

1.12 CASH AND CASH EQUIVALENTS

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

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

1.13 UNAUTHORISED EXPENDITURE

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

1.14 IRREGULAR EXPENDITURE

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the Municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1.15 FRUITLESS AND WASTEFUL EXPENDITURE

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

1.16 LEASES

1.16.1 MUNICIPALITY AS LESSEE

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the municipality. Property, plant and equipment or intangible assets subject to finance lease agreements are initially recognised at the lower of the asset's fair value and the present value of the minimum lease payments. The corresponding liabilities are initially recognised at the inception of the lease and are measured as the sum of the minimum lease payments due in terms of the lease agreement, discounted for the effect of interest. In discounting the lease payments, the municipality uses the interest rale that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred.

for the year ending 30 June 2014

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

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are accrued on a straight line basis over the term of the relevant lease.

1.16.2 MUNICIPALITY AS A LESSOR

Rental income from operating leases is recognised on a straight-line basis over the term of the relevant lease.

1.17 PROVISIONS

Provisions are recognised when the municipality has a present or constructive obligation as a result of past events, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date and adjusted to reflect the current best estimate. Where the effect is material, non-current provisions are discounted to their present value using a pre-tax discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability (for example in the case of obligations for the rehabilitation of land).

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

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur. Gains from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and measured as a provision

1.18 REVENUE

1.18.1 REVENUE FROM EXCHANGE TRANSACTIONS

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

Service charges relating to sewerage and sanitation are based on the number of sewerage connections on each developed property using the tariffs approved by the council an are levied monthly.

Service charges relating to water are based on consumption. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption are made monthly by the system if the reading was not obtained. The provisional estimates of consumption are recognised as revenue when invoiced. The system automatically reverse the provisional readings, when the reading has been captured on the system.

Interest revenue is recognised on a time proportion basis.

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

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant tariff.

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

Revenue for agency services is recognised on a monthly basis once the revenue collected on behalf of agents has been quantified and once the terms of the agency agreement have been complied with.

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1.18.2 REVENUE FROM NON-EXCHANGE TRANSACTIONS

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

Fines constitute both spot fines in the form of meter tempering fines. Fines are recognised when payment is received.

Revenue from public contributions and donations is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment qualifies for recognition and first becomes available for use by the municipality. Where public contributions have been received but the municipality has not met the related conditions, a deferred income (liability) is recognised.

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

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

1.18.3 GRANTS, TRANSFERS AND DONATIONS

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

1.19 BORROWING COSTS

Borrowing cost are recognised as an expense in Statement of Financial Performance in the period they become due and payable.

1.20 EMPLOYEE BENEFITS

Short-term Employee Benefits

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

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

Defined Contribution Plans

A defined contribution plan is a plan under which the municipality pays fixed contributions into a separate entity. The municipality has no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employees the benefits relating to service in the current or prior periods.

The municipality's contributions to the defined contribution funds are established in terms of the rules governing those plans. Contributions are recognised in the Statement of Financial Performance in the period in which the service is rendered by the relevant employees. The municipality has no further payment obligations once the contributions have been paid.

Defined Benefit Plans

A defined benefit plan is a post- employment benefit plan other than a defined contribution plan

Pension obligations

The Municipality's personnel are members of either the Government Employees Pension Fund (GEPF) or one of the Natal Joint Municipal Pension (NJMPF) retirement funds, namely the Superannuation, Retirement and Provident Funds. Except for the NJMPF Provident fund, the aforementioned funds are defined benefit funds. As these defined benefit funds are multi-employer funds, the allocation of any surplus/deficit to individual municipalities cannot be determined. Furthermore disclosure of further details such as actuarial assumptions, cannot be attributed to any specific employer and is of no relevance to users of the municipality's financial statements. As the required disclosure information cannot be obtained the funds are all treated as defined contribution funds.

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Municipal Councillors

Councillors belong to the Councillors Pension Fund which is a defined contribution fund and employers have no legal or constructive obligation for any shortfalls in valuation of the fund.

Other post-employment benefit obligations

The municipality does not provide post retirement health care benefits to any of its employees and therefore has no liability for such benefits. Except for one staff member who was transferred from another local municipality

1.21 VAT

VAT is accounted for on the payment basis i.e. VAT is paid over to SARS only once payment is received from debtors and/ or when actual payment is made to creditors.

1.22 BUDGET INFORMATION

The annual budget figures have been prepared in accordance with the GRAP 24. The amounts are scheduled as a separate additional financial statement, called the Statement of Comparison of Budget and Actual amounts.

Explanatory comments on material differences are provided in a separate budget statement in the annual financial statements giving firstly reasons for overall growth or decline in the budget and secondly motivations for over- or underspending on line items. The changes between the approved and final budget are a consequence of reallocations within the approved budget by the Council at the beginning and during the year following a period of consultation with the public as part of the Integrated Development Plan.

The budget is approved on an accrual basis by nature classification. The approved budget covers the reporting period from 1 July 2013 to 30 June 2014.

1.23 CAPITAL COMMITMENTS

Capital commitments are future expenditure to which the municipality is committed and that will result in the outflow of resources. Commitments are not recognised in the Statement of Financial Position as a liability or as expenditure in the Statement of Financial Performance, but are included in the disclosure Notes.

Commitments are disclosed for:

Approved and contracted commitments, where the expenditure has been approved and the contract has been awarded at the reporting date.

Approved but not yet contracted commitments, where the expenditure has been approved and the contract has yet to be awarded or is awaiting finalisation at the reporting date. Items are classified as commitments where the municipality commits itself to future transactions that will normally result in the outflow of resources.

Commitments are disclosed excluding Vat.

	Note	<u>2014</u> R	2013 R
2 CASH AND CASH EQUIVALENTS		**	**
Cash and cash equivalents consist of the following Cash on hand			5 00 89 545 87
Call deposits			89 545 B7
The Municipality has the following back accounts.			
Current Account (Primary Bank Account)			
ABSA BANK-KZN Public Sector Branch 4047162045			
Cash book balance at beginning of year		39 545 879	(39 475 0
Cash book balance at end of year		(5 499 352)	39 545 87
Bank statement balance at beginning of year		40 318 624	55 427 5
Bank statement balance at end of year		11 200 997	40 318 6
Cash on hand			5 0
Total cash and cash equivalents			89 550 8
Total bank overdraft		5 499 352	
Call Accounts Absa Bank (20-7293-6439)			30 000 0
First National Bank (IDS3607016)			10 000 0
Standard Bank (9864660)			10 000 0
Invested Total			50 000 00
Encumberancies A Guarantee of R24 200,000 has been issued in layour of supplinancial year.	eler for the purchase of pip	nes (2013). The gurantee was real	
TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS	Gross Balances	Impairement of Debtors	Net Balance
Trade receivables as at 30 June 2014	R	R	R
Service debtors (Water and Sanitation)	67 836 712	64 045 213	3 791 50
Total	67 836 712	54 045 213	3 791 50
as at 30 June 2013			
Service debtors (Water and Sanitation)	60 597 865	57 628 906	2 968 95
Total	60 597 865	57 628 906	2 968 9
	60 597 865	57 528 906	2 968 95
	24		

	Note	2014 R	2013 R
Water and Sewerage: Ageing			
Current (0 - 30 days)		5 057 607	2 647 235
31 - 60 Days		1 436 677	2 126 262
61 - 90 Days		1 534 993	1 580 328
91 - 120 Days		1 244 947	1 298 469
121 - 365 Days		9 471 371	10 827 183
+ 365 Days		49 091 117	42 118 388
Total		67 836 712	60 597 865
Summary of Debtors by Customer Classification		Consumers	Industrial / Commercial/ National & Provincial Government
		R	R
		•	
as at 30 June 2014 Current (0 – 30 days)		2 360 44 1.62	2 697 165
31 - 60 Days		980 641.70	456 036
61 - 90 Days		942 468 25	592 525
91 - 120 Days		920 530 98	324 4 16
121 - 365 Days		7 411 073.29	2 060 298
+ 365 Days		45 893 008 37	3 198 108
Sub-total		58 508 164.21	9 328 548
Less: Provision for doubtful debts			
Total debtors by customer classification		58 508 164	9 328 548
A section of the sect			
as at 30 June 2013		. 200 170	4 254 752
Current (0 – 30 days)		1 322 472	1 324 763
31 - 60 Days		1 058 996 1 008 069	1 067 265 572 259
61 - 90 Days		791 044	507 425
91 - 120 Days		8 395 041	2 432 142
121 - 365 Days		39 623 384	2 495 005
+ 365 Days Sub-total		52 199 006	8 398 859
Less: Provision for doubtful debts		22 123 000	0 430 000
Total debtors by customer classification		52 199 006	8 398 859
Total reptors by Customer Classification			
1 Reconciliation of the doubtful debt provision			
Balance at beginning of the year		57 628 906	48 113 262
Contributions to provision		6 4 16 307	2 525 817
Reversal of provision		-	
Total		64 045 213	50 639 079
Correction of error (Note 38)		-	6 989 827
Balance at end of year		64 045 213	57 628 906
Trade and other receivables past due but not impaired			
Trade and other receivables which are regular payers with amounts owing less than 60 days past due are not considered to be impaired. At 30 June 2014, R3 791 500 - (2013: R2 968 959) were past due but not impaired.			
The againg of amounts past due but not impaired is as follows			
Less than 60 days past due		1 288 885	745 987
Less than 180 days past due		2 502 614	2 222 972
,- per		3 791 500	2 958 959
	22		

	Note	2014 R	2013 R
Trade and other receivables impaired			
As of 30 June 2014, trade and other receivables of R64 04 996) were impaired and provided for.	5 213 - (2013. R57 628	64 045 213	57 62B 906
The ageing of these receivables is as follows: 3 to 6 months	Γ	7 900 892	5 359 657
Over 6 months		56 144 321	52 269 249
Over o months	Į.	33 177 321	DE 100 1 10
The fair value of trade and other receivables approximates	their carrying amounts.		
3.2. OTHER RECEIVABLES FROM EXCHANGE TRANSACT	TONS		
Debtor B Mpanza		31 600	
Re-classified from Other Receivables from Non-Exchange	Transactions (Note 4)	71 000	6 693
Total	-	31 600	6 693
4 OTHER RECEIVABLES FROM NON-EXCHANGE TRAN	SACTIONS		
Debtor: Interest on Investment (Call accounts)	JAG HORE	70 318	173 052
Debtor, Independent Electoral Commission			6 693
Debtor BG Shawe		•	480
Debtor, SCN Zungu		-	19 183
Debtor, S.S.Nkambule		29 740	•
Debtor: ISM Hadebe		73 514	
Debtor Mthethwa TW Group Life		-	10 000
Debtor, JB Dlamini		36 276	62 101
Debtor: Natal Spa		71 058	-
Debtor Insurance Claim		202 679	-
Debtor Ulundi Municipatry		454 935 15 190	-
Debter Federal Air Lines		4 598	-
Debtor BAC Helicopter		3 010	-
Debtor R2II Aviation		2 359	•
Debtor Abogreen Fann		158 B25	,
Sebtor Virendschap Boedery		284 062	48 337
Debtor: Pongola Municipality		204 002	5 610
Debtor: RS Ndlangamandla			177
Debtor SP Zutu Debtor W Maxongo		_	1 049
Debtor: Water Affairs		2 739 528	7 012
Bursary Debtor			6 776
Other Debtors (Accrued income)		-	4 145 350
Total	•	4 146 093	4 478 807
Re-classified to Other Receivables from Exchange Transa	ctions (Note 3.1)		(6 693)
Adjusted for correction of error (Note 38)			(143)
Total Other Debtors	:	4 145 093	4 471 966
5 INVENTORIES			
Closing balance of inventories:	Г	3 365 745	3 351 202
Gooding Salatice of Inventories.			
Consumable store & water stock Fuel Stock		3 337 865 27 880 00	3 351 202
6 PREPAYMENTS			
		1 064 470	1 234 719
Prepaid expenses		689 920	689 920
Federal Air deposit	=	1 754 390	1 924 639
Includes pre-payments for Salga fees and accomodation for 2014-15, Eskom and Geniprint PTY Ltd (2013). Federal Air Deposit- A deposit on aviation contract	or Salga games 2014, PayDay Annual Licences	1754 350	- Louis Area Area
7 NON-CURRENT RECEIVABLES			
Debter Eskom Deposits		3 118 844	4 003 126
Deposit: Property 165 President Str. Vryheid		6 044	6 044
Total	•	3 124 887	4 009 170
		22 CONTRACTOR CONTRACT	

Eskom Deposit- is payable when an application is made to connect a new water scheme for the Eskom line supply

Rent Deposit- this is the deposit payable in terms of the office lease agreement

ZULULAND DISTRICT MUNICIPALITY
NOTES TO THE FINANCIAL STATEMENTS
for the year ended 30 June 2014

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3 Reconciliation of Carrying Value	Land	Bulldings	infrastructure	Community	Capital work in Progress	Haritage	Other Assets	Finance lease assets	Total
	œ	œ	œ	œ		œ	ĸ	œ	œ
as at 1 July 2013	470 000	34 579 548	748 394 577		949 837 011	•	26 723 952		1 760 005 088
Cost/Revaluation	470 000		944 003 920		949 837 011		51 575 983	907 254	1 990 270 202
Accumulated depreciation and impairment losses	,	(8 896 486)	(195 609 344)		*	-	(24 852 031)	(907 254)	(230 265 114)
Transfers		C	438 101 669	14 933 380	(453 034 449)	•			0
Acquisitions Capital under Construction Depreciation			(25 039 804)	(34 940)	316 378 874		7 082 987 (3 411 285)		7 082 987 316 378 874 (29 656 301)
Carrying value of disposals Cost/Revaluation Accumulated depreciation and impairment losses			•	•			(818 876) (6 643 757) 5 824 881	•	(818 876) (6 643 757) 5 824 881
as at 30 June 2014 Cost/Revaluation Transfers Accumulated depreciation and impairment losses	470 000 470 000	33 409 277 43 476 034 (10 066 757)	1 161 455 841 944 003 920 438 101 069 (220 649 148)	14 898 440 - 14 933 380 (34 940)	813 181 437 1 266 215 885 (453 034 449)	. 1 1	29 576 778 52 015 213 (22 438 435)	907 254	2 052 991 773 2 307 088 306 0 (254 096 533)

Refer to Appendix B for more detail on property, plant and equipment
Asset number 18592 located at Masokhaneni is identified as temporally idle due to that, there is no water on ground because of poor raining condition

R R R R R R R R R R R R R R R R R R R	247 1 247 1 247 236)	066 009 287) 722 657)	Δ	658 703 287 658 703 287 658 703 287	neillaye R	Cales Assets	assets	<u>ε</u> Σ
Work in Progress		R 772 037 066 603 713 009 (658 703 287) 945 009 722 (172 972 657)	α	658 703 287 658 703 287 658 703 287	œ	œ	D.	œ
Work in Progress		772 037 066 603 713 009 (658 703 287) 945 009 722 (172 972 657)		658 703 287 658 703 287 658 703 287			<u> </u>	
Work in Progress 470 000 42 996 247 1 66 (61 000 42 996 247 1 66 (62 000 42 996 247 9 9 (62 000 42 996 247 9 9 (62 000 42 996 250) (1 080 250) (2 000 42 996 250) (2		603 713 009 (658 703 287) 945 009 722 (172 972 657)		658 703 287 858 701 287	305 370	26 020 038	104 219	1 492 819 990
om Infrastructure to Capital Work in Progress 470 000		(658 703 287) 945 009 722 (172 972 657)		658 703 287	305 370	44 677 284	907 254	1 693 069 163
Hance at 1 July 2012		945 009 722 (172 972 657)		658 703 287				
depreciation and impairment losses - (7 816 236) (1' Construction 479 787 2' om Infrastructure to Capital Work in Progress (2')		(172 972 657)			305 370	44 677 284	907 254	1 693 069 163
r Construction 479 787 2. com Infrastructure to Capital Work in Progress (2.080 250)		1	,			(18 657 246)	(803 035)	(200 249 174)
r Construction 479 787 2. com Infrastructure to Capital Work in Progress (200 250) (1080 250)						4 253 793		4 253 793
om Infrastructure to Capital Work in Progress (1 080 250) (2		293 606 944			٠	,	1	294 086 731
(1 080 250)		(293 606 944)		293 606 944				1
	(1 080 250)	(22 636 687)	,		1	(6 194 785)	(104 219)	(30 015 940)
		(1 005 802)		(2 644 907)	(305 370)	2 644 907		(1 311 172)
Corretion of error	,		•	171 687				171 687
as at 30 June 2013 476 394 577	34 579 548	748 394 577	٠	949 837 011		26 723 952	•	1 760 005 088
Cost/Revaluation 470 000 43 476 034 945 009 722		945 009 722		952 310 231	305 370	48 931 077	907 254	1 991 409 687
Transfers (1005 B02)	•	(1 005 802)	•	(2 644 907)	(305 370)	2 644 907	•	(1311172)
Correction of error (note 38)	•			171 687		,	,	171 687
Accumulated depreciation and impairment losses (8 896 486) (195 609 344)		(195 609 344)		,	,	(24 852 031)	(907 254)	(230 265 114)

Capital Work-In-Progress has been re-classified from Infrastructure (Opening Balance) to Capital Work-In-Progress column and from work in progress column to other assets column for the completed assets to disclose separately completed assets and Work-In-Progress.

9 HERITAGE ASSETS

Q,

Doconciliation of Camina Value	Art collections	Art collections Stamp collections	Collections of rare	Historical	Total
	℃	œ	۳	e C	œ
as at 1 July 2013	988 478	•	•	,	988 478
Cost/Revaluation	988 478	Manager by Manager British Company of the Company o	4	1	988 478
Correction of error (note 48)	î	ŕ	1	ı	,
Change in accounting policy (note 47)	,	t	ı	ı	,
Accumulated depreciation and impairment losses	ţ	ŧ		,	
Acquisitions	,	1	,		
Capital under Construction	162 974	ŧ	ı	ı	162 974
Carrying value of disposals	a		•	•	•
Cost/Revaluation	1		L.	ı	Į.
Impairment losses		•	•	•	•
					•
Impairment loss/Reversal of impairment loss	•	3	,	r	1
Transfers	1	•	1	1	1
Other movements*	;	1		•	3
as at 30 June 2014	1 151 452				1 151 452
Cost/Revaluation	1 151 452	41	1	I	1 151 452
Transfers	•	•	•	ı	ı
Impairment losses	1	L		t	T.
					•

Refer to Appendix C for more detail on Heritage Assets All the reported costs of Heritage Asset is still under Work-In-Progress.

ZULULAND DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS

for the year ended 30 June 2013

Total

Historical buildings

Collections of rare books or manuscripts

 α

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Art collections Stamp collections

04

Reconciliation of Carrying Value

as at 1 July 2012
Cost/Revaluation
Correction of error (note 48)
Change in accounting policy (note 47)
Accumulated depreciation and impairment losses

6

Acquisitions Capital under Construction Impairment loss/Reversal of impairment loss Transfers *Other movements

as at 30 June 2013 Cost/Revaluation Impairment losses

305 370 305 370 305 370 305 370 305 370	305 370		•		305 370
	305 370	***	the designation of the second	t .	305 370
	t	•	ı	ı	•
	r	1	•	ı	1
	1		•	-	*
	683 108	, ,	ı t	i 1	683 108
	ı	1	ŧ	,	•
	ı	ŧ	1	1	•
	ı				•
1 1	988 478		*	A TO A STATE OF THE STATE OF TH	988 478
	988 478	The state of the s	1	1	988 478
	r	1	•	r	1

Note

10 INTANGIBLE ASSETS

10.1 Reconciliation of carrying value	Computer Software	Total
as at 1. July 2013	378 216	378 216
Cost	2 211 836	2 211 836
Accumulated amortisation and impairment losses	(1833620)	(1833620)
Acquisitions	49 800	49 800
Amortisation	(44 271)	(44 271)
Carrying value of disposals	0	0
Cost	1 666 579	1 666 579
Accumulated amortisation	(1 666 579)	(1 666 579)
as at 30 June 2014	383 745	383 745
Cost	3 928 215	3 928 215
Accumulated amortisation and impairment losses	(3 544 470)	(3 544 470)

28

Mate

2014

2013

			Nat a	2014	2013
	There are object to the control of the control of the control of			R	R
11	TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS				
	Creator previous yearl year end			33 721 197	34 851 926
	Bank deposits not recepted			•	67.786
	Other Creditors			380 926	20.00.00
	Retentor R/D cheque			45 104 218	36 194 641 25 449
	Water & Sanitation Diebtors with Green Balances			1 513 567	975 215
	Total			80 719 908	72 t48 D18
	Adjusted for Correction of Error (Frote 38) Total Restated Creditors			80 719 908	13 52† 72 161 538
12	CONSUMER DEPOSITS			(11) - Williams Constitution	
	Water			3 227 865	3 218 441
	Water				
	Total consumer deposits ZDM does not pay interest on deposits relanded			3 227 865	3 218 441
13	VAT RECEIVABLE				
	Vat			11 682 625	20 802 719
	Yepreed varrespanable VAT Payable			3 203 554 (8 244 050)	7 773 995 (7 353 971)
	Total			6 641 538	16 222 743
	Adjusted to Correction of Error (Note 38)				2 545 743
	Restated balance	A Comment		6 641 538	19 060 486
	•	• .			
	Valus acrossites for on the payments pasis				
	* 9) 12 GEOGRAPH OF THE LANGUE PROPERTY.	. •	100		
				1.	
14	CURRENT PROVISIONS				
	Reconciliation of movement in Provision for Leave pay			C 072 F10	4 703 447
	Opening Balance Prove ons Raised			5 280 542 2 882 893	4 253 886 3 773 272
	rrova ons mased Amounts sised			(2 293 689)	(2 275 614)
	Closing Balance			5 869 455	5 280 542
				ECONOMIC STREET, STREE	
15	OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS				
	Unspent Condounal Grants from other apheres of government Creating Excepting Staff			558 370 4 444	13 2/5 023
	Total			562 815	13 275 023
	Adjusted for Correction of Error (Note 36)				(20 870)
	Fotal Unspent Conditional Grants and Receipts			562 815	13 254 152
	May be also the control of the first of	*,			
16	FINANCE LEASE LIABILITY				
	· ·				
	¹⁷⁷ 2014 - प्रिं ^द		Minimum lease		Future finance
	Amounts payable under finance leases	\$	payment R		charges R
	· · · · · · · · · · · · · · · · · · ·				
	Within one year 17		-		
	Wittin one year *			-	
	Tess. Amount due liffisettement warm 12 months (current partice)		-		-
	Cess Amount the einstanding water 12 months (current particity)				
	2013		Minimum fease		Future finance
			payment		charges R
	Amounts payable under finance leases		R		
	Within one year. Within two to five years		122 590	112 355	1D 334
	within two to the years		127 650	-	10 334
	Less Amount tipe to sattlement within 12 months (current partial)				
	The average lease term is 5 years and the average effective borrowing rate is 30 06%	No arrangements	have been enlered int	o for contangent rent	Obligations under
	finance leases are secured by the lessor's title to the leased asset	*		-	
17	OTHER FINANCIAL LIABILITIES				
	Other Hon-Current Financial Liaböties				
	Beposit-IEC			2 905	2 905
	Deposit - WSSA		••	2 420 5 325	2 420 5 325
	Other Non-Current Financial Linb Lites (FS 325) are rental deposits by IEC and WSSA				

		Note	2014	2013
			Ħ	R
18	SERVICE CHARGES			
	Sare of water		19 764 166	17 459 683
	Sewerage and spiritation charges		7 134 655	6 455 011
	Total Service Charges		26 899 025	23 914 694
	7.0.0.0 C 4.0.0 G. 0.0.0 G. 0.		ECCOSE ENGINEERS WOOD	W. T. S.
19	RENTAL OF FACILITIES AND EQUIPMENT			
	Rental of facilities		91\$ 41 8	106 272
	Total rentals		115 4 15	106 272
20	INTEREST EARNED - EXTERNAL INVESTMENTS			
	Custent Account		897 425	757 666
	Call Accounts		6 053 059 7	\$1 67T 348
	Tatal interest		6 989 485	11 529 016
21	INTEREST EARNED - OUTSTANDING RECEIVABLES			
	Deptert			445 473
	Fotal interest			145 473
22	REVENUE FROM NON-EXCHANGE TRANSACTIONS			
22	GOVERNMENT GRANTS AND SUBSIDES			
	DWAF Accelerated Community infrastructure (Operational & maintenance)		15 721 000	B 268 000
	DWAF-But Inhastructure Grant		53 051 371	54 045 660
	Equitable share		275 926 090	258 854 000
	Expanded outre works Programme		2 942 080	5 207 000
	Emance Management Grant		1 250 000	1 250 000
	Grant Rural Sanitation		4 500 000	3 443 130
	lodonsa		1 639 090	1 561 000
	LED Catalyst			1 132 356
	MiG Grant		261 545 000	275 487 000
	MWIG		37 170 000	
	Municipal Systems Improvement Grant		890 000	1 600 608
	Massification		5 866 715	5 194 285
	P700 Strategic Contitor		1 566 000	7 958 698
	Shared Services Planning		2 275 613	365 138
	Ulunti Argurt		6 499 025	9 043 622
	Framing of Councillors		200 000	
	Grants ACIP		644.437	1 339 638
	Blund Tourism Hub			6 500 600
	TOTAL		673 049 161	650 660 526

	,		
		Ħ	R
22.1	Other Revenue from Non-Exchange		
	Lampsong Fee	77.66	1
	Re-classified from Other Income (Tampering Fee)		37 767
		27 85	4 37 757
	Equitable Share In terms of the Constitution this grant is used to subsidee the provision of basic services to and gent conditionly me	inters. At walm consumers see	arve for from basic
	wāļu		
	MIG GRAFT		
	Balance unspent at beginning of year		
	Current year recepts	761 645 GG	
	Connitions meril- transferred to revenue	(261 545 nos	a) (275 487 rada
	Conditions still to be met - remain liabilities	mangar en adresa con de citado en acuada acidade de citado en acidade en a	
	MIG is implemented on a multi-year programme and the conditions are met on a origining basis.		
	Conditional Government Grants and Subsidies		
	Eplance unspent at beginning of year	13 275 02	2 10 734 655
	Current year receipts	660 323 50	
	Conditions mes - bansfessed to revenue	(673,040,150	
	Conditions still to be met - remain liabilities	558 370	13 275 023
	Changes w levels of government grants		
	Based on the aflocations set out in the Division of Revenue Act No 65 of 2013, no significant changes in the level of trafferonne 3 financial users.	f government grant funding are o	operted over the
	tertheoring 3 financial years	i government grant funding are o	uperted over the
23		i government grant funding are a	uperted ever the
23	Tother Income from exchange transactions Other Income		
23	Institutioning 3 financial years OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Manufacture mitty fee	49 65	5 37 327
23	OTHER INCOME FROM EXCHANGE TRANSACTIONS DIFFER INCOME Marallion entity fee New connections arrivings	49 65 10 43'	5 37 322 7 10 545
23	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Managing and the Managing and the Connections severage Line connections severage Line connections relating	49 65 10 47 56 67	5 32 322 7 10 545 0 75 973
23	tythocoming 3 financial years OTHER BYCOME Assalton willy fee New connections sinarage Frame and the financial years Reconnection water Reconnection tees water	49 65 16 47 86 67 115 45	5 32 322 7 10 545 0 26 970 5 115 114
23	Tother Income FROM EXCHANGE TRANSACTIONS DTHER INCOME Manatism entity fee New connections areatage Transactions value Reconnections water Suitage Income Suitage Income	49 05 10 47 66 07 115 45 15 15 15 15 15 15 15 15 15 15 15 15 15	5 32 322 7 10 945 0 76 973 5 115 114 7 143 541
23	Tother Income FROM Exchange Transactions OTHER INCOME Maralten entity fee New connections severage Leve connections severage Eve connections waiter Studier Income Safe of Avaiton fuel	49 0.5 10 47 56 0.7 115 4.5 151 182 595 31	5 32 322 7 10 545 0 76 973 5 116 114 7 143 541
23	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Manalton entity fee Manalton entity fee New connections sewarage Live connections sewarage Sussex properties and the sewarage Sussex prop	49 65 10 47 56 07 115 45 161 40 555 31 419 88	5 37 322 7 10 545 7 29 573 1 10 114 7 143 543
23	OTHER DICOME FROM EXCHANGE TRANSACTIONS DITHER DICOME Manalton ently fee New connections severage New connections waitin Reconnection fees waiter Survey Income Sole of Avastor fuel Revenue from fight tickes Orinations received	49 65 10 43 56 67 115 45 161 40 595 31 449 88 274 69	5 37 327 7 10 545 5 75 973 5 116 114 7 143 543 1
23	Textscoring 3 francial years OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Maralten entry fee New connections servirage flaw currections water Reconnection less water Suidery Income Sole of Avration fuel Revenue from fight tackets Dynations received Discount Freewed	49 65 6 77 6 6 77 6 6 77 6 7 7 7 7 7 7 7 7	5 37 322 7 10 545 0 75 973 5 116 114 7 144 541 1
23	Tother Income FROM Exchange Transactions OTHER Income Differ Income Manathor entity fee New connections sewarage Live connections sewarage Live connections sewarage Size of Avadon tref Revenue from fight takes Donations reviewed Location Freewed Locatio	49 655 10 47 56 67 115 45 161 42 565 31 42 88 274 69 32 35 2 63 2 63 2 70 2 70	5 37 327 7 10 445 7 10 445 7 10 445 7 143 543 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
23	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Manalton entity fee Manalton entity fee Manalton entity fee New connections sewarage Live conn	49 65 10 42 86 07 119 45 161 10 439 88 274 099 32 39 2 000 61 46	5 37 327 7 10 545 0 79 573 5 115 114 5 11 1 1 1 7 506 7 7 7505
23	OTHER INCOME FROM EXCHANGE TRANSACTIONS DIFFER INCOME Marather entry fee New connections servicings Freconnection best water Second Freconnection best water Unional Freconnection best water Second Freconnection best water	49 05 10 43 66 07 115 45 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 51 51 51 51 51 51 51 51 51 51	5 37 323 7 10 545 5 156 147 7 143 541 6 1 7 506 7 7 7 506 7 7 7 506
23	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Maralton entity fee New connections severage New connections severage New connections severage New connections severage Severage from the service severage Sole of Avation first Reconnection flegs tables Onnations received Discount Received Indiansa Hall here Telephone expenses receivered Sixis Levy Relations Non-refundable tender deposit	49 055 10 47 86 073 15 455 161 48 595 31 439 88 274 09 32 33 2 00 61 46 268 54 43 889	5 37 322 7 10 545 7 10 545 5 116 113 7 143 541 1 7 806 7 7 7 934 5 656 722 10 686
223	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Manalton entity fee Manalton feel water Sudary Income Sole of Avaiton fael Revenue from fight takes Distations received Discount Revenued Income Hall free Melephone expenses received Sikis Levy Rehmus Manalefundable tender deposit Total	49 05 10 43 66 07 115 45 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 52 55 51 51 51 51 51 51 51 51 51 51 51 51	5 37 327 7 10 545 7 10 545 7 10 545 7 10 545 7 143 541 7 143 541 7 1 1 7 500 7 1 1 7 500 7 1 7 5
223	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Marathra entity fee New connections alreadage New connections alreadage New connections alreadage New connections waiter Suinary Income Solve of Avaition fees waiter Suinary Income Solve of Avaition fael Revenue from flight takes Dispatations received Discount Received Indiana Hall here Leichphane expances receivered Sixis Lery Relands Non-versionable tender deposit Total Re-classified to Revenue From Non-Exchange (Tampering Fee)	49 055 10 437 66 071 115 456 161 409 655 311 432 88 274 090 61 464 268 841 433 867	5 37 327 7 10 545 7 10 545 7 10 545 7 10 545 7 10 545 7 143 541 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
223	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Manalton entity fee Manalton feel water Sudary Income Sole of Avaiton fael Revenue from fight takes Distations received Discount Revenued Income Hall free Melephone expenses received Sikis Levy Rehmus Manalefundable tender deposit Total	49 055 10 47 86 073 15 455 161 48 595 31 439 88 274 09 32 33 2 00 61 46 268 54 43 889	5 32 322 7 10 545 7 10 545 7 10 545 7 10 545 7 10 545 7 143 541 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
23	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Marathra entity fee New connections alreadage New connections alreadage New connections alreadage New connections waiter Suinary Income Solve of Avaition fees waiter Suinary Income Solve of Avaition fael Revenue from flight takes Dispatations received Discount Received Indiana Hall here Leichphane expances receivered Sixis Lery Relands Non-versionable tender deposit Total Re-classified to Revenue From Non-Exchange (Tampering Fee)	49 055 10 437 66 071 115 456 161 409 655 311 432 88 274 090 61 464 268 841 433 867	5 37 327 7 10 545 7 10 545 7 10 545 7 10 545 7 10 545 7 143 541 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Manables entity fee New connections servirings N	49 d5: 10 47 86 07: 116 45: 161 48: 595 31: 439 85 274 090: 61 46: 265 45: 413 89; 2 533 75	5 37 322 7 10 545 0 75 973 5 116 114 7 143 541 3 1 1 7 500 1 7 7 534 5 605 724 1 1534 444 (37 64) 4 1795 574
	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Maralton entity fee New connections severage Liew connections severage Liew connections severage Liew connections severage Side of Avaiton trial Reconnection feet water Side of Avaiton trial Recenter from fight tables Distants received Distants received Distants received Location feetweed Indones Hall her Lelephone expenses receivered Sika's Levy Relands Non-refinitable tender deposit Total Re-classified to Revenue From Non-Exchange (Tempering Fee) TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Salanes and Wages	49 0.55 10 47 56 0.72 115 45 151 145 595 31 419 88 271 000 37 35-5 2 533 75-5 2 533 75-5 87 950 785	5 37 322 7 10 545 9 115 114 7 143 543 1 7 806 7 77 934 1 720 086 4 1 834 444 1 796 574
	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Manathra entity fee New connections alreading New connections alreading New connections alreading New connections waiter Suicary Income Solve of Avaition fees waiter Suicary Income Solve of Avaition field Revenue from flight tables Donations received Discount Received Indiana Half hire Leighthane expances receivered Sixis Lery Retunds Non-Hafmable tender deposit Total Re-classified to Revenue From Non-Exchange (Tempering Fee) TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Salanes and Wages Employee related costs - Salanes and Wages Employee related costs - Constitutions for UIF, rensams and medical juids	49 055 10 43' 66 07' 115 456 161 40' 555 31' 439 88 274 09' 7 63' 61 446 268 84' 43 86' 2533 75' 2533 75' 87 589 785' 20 027 777'	5 37 322 7 10 545 7 10 545 5 115 114 3541 6 1 7 500 7 7 12 541 6 1 7 500 7 7 7 500 7 7 7 500 6 1 53 44 1 795 574
	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Marather entity fee New connections servirage Friedomections servirage Friedomections water Suinder Income Sofie of Avaition time Preconnection less water Suinder Income Sofie of Avaition fight Precone from fight tickets Orications received Ouscount Preceived Indiana Hall hire Telephone expenses receiveted Sixts Levy Relimos Non-refundable tender deposit Total Total Telephone Control (Income Total OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Salanes and Wages Employee related costs - Constitutions for UIF, pensions and medical jeds Travel motor are, accommodation, subsistence and other allowances	49 65 10 42 86 07 115 45 66 07 115 45 66 07 115 45 67 115 45 67 115 45 67 115 45 67 115 45 67 115 45 67 115 45 67 115 45 67 115 45 67 115 45 67 115 45 67 115 45 67 115 45 67 115	5 37 322 7 10 545 7 79 973 110 143 541 7 143 541 1 7 806 7 7 7 534 5 60 574 4 1 796 574 4 1 796 574
	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER BICOME Marathen entity fee New connections servirings New connections servirings New connections servirings New connections servirings Side of Avaition first Reconnection flees water Side of Avaition first Recenue from flight takes Dinations received Discount Received Indiana Half here Telephane expanses receivered Sixts Lety Retinus Non-refundable tender decosit Total Re-classified to Revenue From Non-Exchange (Tempering Fee) TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Salanes and Wages Employee related costs - Salanes and Vages Employee related costs - Constitutions for UIF, pensions and medical pats Travel most care, accommodation, subsistence and other allowances Housing benefits and allowances	49 05 10 47 86 07 10 47 86 07 11 14 15 15 16 07 11 16 16 07 11 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 17 17 16 16 17 16 16 07 17 16 16 07 17 16 16 07 17 16 16 07 17 16 16 07 17 16 16 07 16 16 07 17 16 16 07 16 16 07 17 16 16 07 17 16 16 07 17 16 16 07 16 07 16	5 37 322 7 10 545 0 75 973 110 143 17 143 543 10 77 153 10 77 17 353 11 70 068 14 153 444 137 67 14 1796 574 16 900 240 16 900 240 16 16 17 94
	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER INCOME Marathen entity fee New connections severage Liew connections severage Liew connections severage Liew connections severage Liew connections severage Side of Avaition trial Reconnection fees water Side of Avaition trial Reconnection flegs tables Distantial received Distantial Received Indistantial received Distantial Received Indistantial tender deposit Total Re-classified to Revenue From Non-Exchange (Tempering Fee) TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Salanes and Wages Employee related costs - Constitutions for UIF, pensions and medical aids Travel mobile car, accommissation, subsistence and other allowances Housing Benefits and allowances Civertime payments	49 655 10 47 56 07 115 45 161 142 595 31 419 88 271 09 32 345 162 464 41 365 2533 75 2533 75 2533 75 27 47 77 74 87 77 74 87 76 87 266	5 37 322 7 10 545 0 75 973 7 143 543 1 7 800 7 77 934 5 65 724 1 720 685 4 1 736 574 4 1 796 574 5 676 574 6 670 571 6 670 571 6 670 571
	OTHER INCOME FROM EXCHANGE TRANSACTIONS DTHER BICOME Marathen entity fee New connections servirings New connections servirings New connections servirings New connections servirings Side of Avaition first Reconnection flees water Side of Avaition first Recenue from flight takes Dinations received Discount Received Indiana Half here Telephane expanses receivered Sixts Lety Retinus Non-refundable tender decosit Total Re-classified to Revenue From Non-Exchange (Tempering Fee) TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Salanes and Wages Employee related costs - Salanes and Vages Employee related costs - Constitutions for UIF, pensions and medical pats Travel most care, accommodation, subsistence and other allowances Housing benefits and allowances	49 05 10 47 86 07 10 47 86 07 11 14 15 15 16 07 11 16 16 07 11 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 16 16 07 17 17 16 16 17 16 16 07 17 16 16 07 17 16 16 07 17 16 16 07 17 16 16 07 17 16 16 07 16 16 07 17 16 16 07 16 16 07 17 16 16 07 17 16 16 07 17 16 16 07 16 07 16	5 37 3232 7 10 545 7 79 575 5 116 114 7 143 541 6 7 7 7 33 6 636 724 7 14 3 7 4 6 6 6 7 7 4 7 3 3 4 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 7 9 6 5 7 4 1 1 1 7 9 6 5 7 4 1 1 1 7 9 6 5 7 9 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

			Note	2014	2013
				R	R
	Remuneration of the Municipal Manager				
	Annual Fremuneration			540 000	540 000
	Ferformance, and other transpas			136 524	279 764
	Travel motor can accommodation subsistence and other allowances			705 09 6	70± 772
	Contributors to Ulf. Medical and Pension Funds			61 115	53 294
	TOTAL			1 444 735	1 529 770
	10172			U/AUSONALIONALIONESETATIONESIO	ROLLING TO PROPERTY OF THE PRO
	Remuneration of the Chief Finance Officer				
	Annual Remuneration			363 000	350 000
	Performance, and other bonuses			109 015	166 917
	Travel, motor car, accommodation, subsistence and other allowances			653 457	627 769
	Contributions to UIF. Menical and Pension Funds			52 200	46 924
	TOTAL			1 171 667	1 201 131
			Technical	Corporate	Community
	Renumeration of Individual Executive Directors	Planning	Services	Services	Services
	Mendiserator of Ministroda Executive Disectors	R	R	R	R
	2614				
	Annual Remuneration	360 G90	360 000	350,000	350 063
	Performance and other pohases	56 932		£1113	BE 932
	Travel improrigation accommodation, subsistence and other allowances	577 192	681 478	717 181	676 522
	Contributions to Life Medical and Pension Funds Total	35 097 1 159 121	18.721 1.060 150	55 895 1 223 189	21 355 1 144 510
	1018	A CONTRACTOR OF THE PARTY OF TH	The state of the s	IIV. BOATSLESSANDERSON PROPERTY	ALLOCATION CONTRACTOR
			Technical	Corporate	
		Community	Services	Services	Planning
		Ŕ	R	R	R
	2013				
	Annos' Remonwation	350 000	60 000	351 739	260 000
	Performance and other boruses	-		162 989	66 235
	Travel mode day appointmentation subsistence and other allowances	669 601	102 549	894 393	627 E14
	Contributions to UIF. Medical and Pension hums	37 286	3 005	55 795	19 713
	Tota!	1 066 837	165 954	1 265 419	1 093 762
		CONTRACTOR OF THE PARTY OF THE	uar a succession and a	This of the Assessment of the Committee	Andreades Course Served with Assessed
i	REMUNERATION OF COUNCILLORS			R	R
	Mayor			703 801 00	724 280 62
	Deputy Executive Mayor			351 900 00	409 088 35
	Speaker			563 640 00	599 390 94
	bpearer Executive Committee Members			2 111 404 00	2 761 774 37
				319 026 96	397 612 94
	Councilors' person and medical aid contributions			2 142 178 85	1 166 536 83
	Councillors' allowances			5 191 360 A1	6 854 148 45
	Total Councillors' Remuneration			D 19 (200 S I	CF 0+1+043

In-kind Benefits

25

The Mayor Disputy Mayor, Speaker and Executive Committee Members are fulltime. Each is provided with an other and secretarial support at the cost of the Counce.

The Mayor has use of the Counce owned vehicle for official duties. The Mayor has controlled biodyguards and trice (3) fail time drivers.

		fiste	2014 R	2013 R
35 2	Auditifees			
	Орыния цаятся			
	Current year audit fee		1 943 915	1 505 015
	Ampant paid - current year		(1 543 915)	{1 EGS 015}
	Galance unpaid (included in payables)		**************************************	-
35.3	PAYE and UF			
	Opening balance			=
	Current year payroli deductions		19 853 575	11 147 055
	Amsunt paid - current year		(19 553 575)	(11 147 055)
	Balance unpaid (included in payables)			
35.4	Medical and Pension Contributions			
	Opening balance		•	•
	Current year payred deculptions and Council Contributions		25 958 210	16 164 057
	Amount quaid - correct year		(26 968 210)	(16 164 057)
	Balance ungaid (included in payables)		***************************************	-
			Outstanding less than 90 days	Outstanding more than 90 days
35.5	The following Councilities had arrear accounts oblistanding its at 36 June 2014		я	ft
	as at 30 June 2014			
	Circ T Et Lakhees		2 329	32 124
	Cra PATN Burneses		205	3 556
	Clas A Moatia		275	2 501
	Die EU Micwango		1 595	10.223
	Çis I r Monge		195	522
	Citi = E. Maumani		1 706	36 454
	Total Councillor Arrear Consumer Accounts		3 339	85 490
	as at 30 June 2013			
	Clir T & Eukhiele		22 203	
	Cllr V.Z. KaMagwaza-Mxibi		(232)	(732)
	Clir PATH Butnelen		3 125	•
	Citris A Moatha		1 096	
	Clir 5 E Nkwanyana		351	-
	Clir R J Mnowango		[136]	(136)
	Clir T K Mkhize		6 571	-
	Cilir K & Neumalo		30 870	-
			(359)	-
	Total Counciller Arrear Consumer Accounts		63 459	(368)

ZULLILAND DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS for the year ended 30 June 2014

		Note	2014	2013
			R	R
35.6	Water losses averaged 7.6% during the year		6 546 209	9 678 755

Unaccounted for water comprises underground leass, leady metric, calculation, receive in excelluse, resulting from either fauty or mail and some place haves. The front levenue, Water Management Strategy is are styling pure. The maint quild is currently shalling the Countess plan to scale to forward to the major mentation of the front Revenue, Water Management Strategy.

35.7 Irregular Expenditure

Recontrisation of megular expenditure		
Opening batonce	12 890 986	16 870 556
Integrate expenditure incurred during the year	55 750	1 443 341
Report on Deviations incurred		18 653 376
irregular expenditure condoned or withon-off by council	(17 896 936)	-
Irregular expenditure awaiting condonement	89 750	36 967 273
titerpular expenditure condoned or written-ulflay quantum 2012/13		(5 427 911)
Re-classified to Report on Deciations (Note 15.10)		(18 653 376)
Restated irregular expenditure awaiting condonement	58 750	12 890 986

Integrate expressions relates to produce monts that were made from pre-paner with bose barctics or members who are on the service of the state. This was due to the members managemorp resources and to the organization product the organization of the fallowing the service of the state. This was due to the members are of the state of the service of the state of the stat

35.8 Unauthorised expenditure

Reconsistion of unauthorised expenditure

Opening tratance	· 6 975 536
Unauthorised incurred during the year	
Ungutherised incurred condened or written-off by council	- (6 975 535 9)
Healthorsed assists a contenement	,

35.9 Fruitless and Wasteful expenditure

Reconcilation of fruidess and wasteful expenditure

Opening balance	42 815	20 098
Fruitess and wasteha incurred during the year	78 205	47 815
Fruitess and wasteful condoned or written-off by council	(79 B21)	(20 095)
Figitess and wasteful awaiting condonement	41 199	42 815

Non-Compliance with Chapter 11 of the Municipal Finance Management Act

35.10 Report on Approved Deviations

Recontriator of approved deviations

Opening balance	-	-
Recrassified from Inequal Expenditure (Note 35.7)	-	18 653 376
Deviations incurred ituring the year	47 370 557	-
Deviations reported to council	(47 370 587)	(18 653 376)
Deviations pwarting reporting to council	**************************************	

Compliance with Municipal Supply Chain Management Regulations, sweagraph, 36

ZULULAND DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS for the year ended 30 June 2014

	Note	2014 R	2013 R
CAPITAL COMMITMENTS			
Commitments in respect of capital expenditure			
- Approved and contracted for		225 717 175	276 647 535
Infrastructure		225 652 745	275 547 535
Community		2 801 756	
Hentage			
Çither .		220,671.6	
- Approved but not yet contracted for		128 814 254	110 780 866
Community			300 000 8
Hentage			
Other		17 519 000	15 055 161
infraestycture		111 301 254	85 725 705
Total		357 531 18D	387 428 481
This expenditure will be financed from			
- Own Revenue		20 537 260	25 397 401
- Government Grants		336 994 000	359 631 660
- District Council Grants			
		357 531 380	327 428 401

The amount about excludes val

ZULULAND DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS for the year ended 30 Junie 2014

Nate	2014	2013 R
	"	n
	125 775	132 05
		273.61
	125 775	355 57
	he 2002 and in which the proper manufacture to	######################################
	Nate	125 776 125 775

37

Related party balances

Loan accounts - Owing (to) by leafed parties

ZULLILAND DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS for the year ended 36 June 2014

	Note	7014	2013
		Ħ	R
CORRECTION OF PRIOR PERIOD ERROR			
Add. Correction of errors at 30 June 2012 and pnor periods			
Nature of error			
Transfer of exceptive receipt to supply income (URL ER74)			(500)
Reversar of RIC resempts supperson account (JPR - 6075)			(978)
Reversal of RCC recepts suscence actions (JRIL 6075)			(4.531)
Reversar of R/G receipts suspense account (JNL E075)			(110)
Recognition of input VAT that was not claimed having 09/10 and 18/11 financial years (31), E6197)			1 718 299
Restated Balance at 30 5 2012		-	1712 232

ZULBLAND DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS for the year ended 30 June 2014

	Hate	2014	2013
		R	R
For the 2013 period			
Nature of error			
Reversal of R/D receipts sustrence account (#II; FE75)			(232)
Reversal of the No. A071 from WIP to Correction of Error vote (EC170)			(7 721)
Correction of interest accrueit (INI, AO65)			(148)
#4, E025			41.741
Reversal of JNC no. 40%5			(41.741)
Fäght bokets revenue			423 385
Fod Au Expenditure			(423 355)
Capitalization of work-in-progress and recognition of year end recepts (31): E976)			192 557
Recognition of input VAT that was not claimed during 12/13 financial year (J/1, E0197)			1 178 444
Recognition of VAT on 2013 cebiors balance before consulating provision for imparement (J1 A(53))			(6 959 627)
Restated Balance at 30 June 2013			(5 676 427)

ZGLULAND DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS for the year ended 30 June 2014

39

40,1

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40.3

40.4

40.5

40.6

40.7

41

41,1

41.2

42

FINANCIAL LOSS RECOVERED (Fraudulent Transactions)

	Note	2014 R	2013 R
NET EFFECT OF PRIOR PERIOD ERRORS			
Increase creditors Decrease in Retention			(13.521)
Increase in debtors (VAT Receivables)			7 546 743
Decrease in debters (Accreed Interest Income)			(148) 20 670
Decrease in Unspent Grant (creditors) Increase in provision for debtors impairment			(6 989 827)
Increase in assets (Work-in-progress)			171 557
NET EFFECT			(3 564 195)
EMPLOYEE BENEFITS Pension Benefits			
Coxincés share of contributions to reteriment benefit Apids were		10 315 075	9 138 808
As statled in the accounting policy note, all controlled to retrement benefit funds are beated as controlled controlled plans.	to retrient]	
Post retirement benefits			
Employees of the municipality do not enjoy post retriement medical benefits and the municipality has no legal or obtigation in this regard. Except for one employee who was transferred from one of the local municipality.	constructive		
CONTINGENT MABILITIES Contigent Mabilities comprises of			***
Claim for damages			2014 1 539 748
The Menocipality is being sued by a service provider arising from the council terminating the services for non-printing of the contract. Council is contesting the claim based on the legal advice. A court date has not been set	eformance w		
Claim for damages			72 045
A judgement was issued against the municipality arising from an accident involving a manifold vericle and a til municipality is applying to have judgement rescribed on the basis that the durations were not somed to the mu- count date is set for 12 August 2014.			
Creche site dispute. The municipality has a dispute with a community property association with (egizes to the building of the creche objection by a section of the community.)	ansing from an		
The legal opinion provides that the amount of the claim is undeterminable at the reporting date due to the fact to parties are still nepotalizing that the building of the crecine be agreed to at the current size freignt			
		246	1611293
Claim for damages			2013 176 532
The Munospatty is being sued by a service provider arrang from the council terminating the sorvice in terms of l Council is detending the case and therefore filed a special plea in terms of which it disputes the validity of dram awaiting sheriffs response with regards to legal instruction to affact Pronoff's movable assets.			
Claim for damages			125 611
The Managashy is being sued by a service provider arising from the council terminating the service in terms of Council is defending the case and trier blad a special plea in terms of which at disputes the validity of claim awaiting that date for the Plantiff's application.			
Claim for damages			1 539 248
The Manaspatry is being suice by a service provider arraing from the obsciol terminating the service in terms of Council is detending the case and therefore filled a special plea in terms of which it disputes the valuary of claim awaring trial case for the Plantaff's application.			
Claim for damages			190 213
The Municipality is being sunt by a service provider arising from the council terminating a cession agreement if jungement was obtained against the Defendent Council brough legal advice is fling an archication to respond to judgement.			
Claim for damages			463 B00
Dispute aroung from consultant and contractor regarding missunderstanding of the contract leans. The cort data set	thas not been		
			2 499 804
CONTINGENT ASSET			
Contigent assets comprises of. Stollen cheques		2 481 509	3 481 539
A frencic diversigation was conducted into the thick of Plantific cheque and the Defendant's stall was found ac neglegently. Council is suring Defendant for damages and loss of money. Subsequent to the strating of cheques has been financed and the suspect convoted. Some funds were frozen and according to our tweeter, it is probama, recover this amount from the Back.	, the court case		
Pending Forensic Investigation		1 50 050	
Forensic investigation is pending. The amount of contigent asset is determined relativy		2831539	3 481 533

ZULULAND DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS for the year ended 30 June 2014

	Note	2014	2013
		R	R
Financial Loss Recovery from the Insurers		1 300 036	
Fotal		1 600 000	
Financial coss recovered from insurers associated with albien cheques]	

43 STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS

The Statement of comparison of Budget and actual amounts has been presented as a separate additional statement on page 8. The budget and actual financiar statements are prepared on the accrual basis and covers the same period from 1 July 2013 to 30 June 2014.

44 CHANGE OF ACCOUNTING ESTIMATES

The aceful lives of certain assets were re-estimated in 2013 and estended accordingly, in the current period management have revised their estimates. The effect of this revision has increased the destination charges for the current and future periods by R 61,893.

	Pre-change of	Post-change of	
The effect of these has resulted to an increase in depreciation as follows:	estmate		Net effect
Current Depreciation	-	61 893	61 893
	**************************************	~~~~	mintal metal menumentum menumentu

45 CAPITAL RISK MANAGEMENT

The capital structure of the managakity consist of accumulated surplus as disclosed in the statement of changes in net assets

46 GEARING RATIO

The geating ration is not since the municipanty does not have long term liablisties.

47 FINANCIAL RISH MANAGEMENT

The Expansion Financial Services incircos and monalizes the Imacial trisk relating to the operations through internal policies and procedures. These has include interest the and strongly sex. Compliance with policy and procedures at reviewed by informal quickles on a continue basis on annual by enternal authority the municipality costs not enter into or bade financial ansatuments for speculative purposes.

48 EIQUIDITY RISK

equidity risk is the six that the manipriarty while incounter difficulty in meeting the obligations associated with its Financial Lobbites that are settled by delivering cash. The manipriarty's approach to managing injustry is to ensure as far as possible, that will always have sufficient figurely to meet as labelloss when one lunder both normal and priested constens, without mourning unacceptable losses or risking damage to the municipity's repulations.

Equality (see is managed by ensuring that at assets are removisted at maturity at competitive interest takes in relation to cash flow requirements. Each after one managed by ensuring that all contractual payments are met

ZULULAND DISTRICT MUNICIPALITY APPENDIX A SCHEDULE OF EXTERNAL LOANS as at 30 June 2014

		ä	ממ מו מם מחום למוד					
L EXTERNAL LOANS nu	Loan	Redeemable Date	Balance at 30 June 2013	Received during the period	Redeemed / written off during the period	Balance at 30 June 2014	Carrying Value of Property, Plant & Equipment	arrying Value of Property, Other Costs in Plant & accordance Equipment with MFMA
			м	R	œ	~	œ	~
Finance Lease Liability-Konica Minolta		30/06/2013	,	•	1	1		
Total long-term loans			•	•	•	•	-	
TOTAL EXTERNAL LOANS				,		,	E	

						45 41 30 JUHE 2014		8	***************************************				
		3	Lost / Revailation				Ассиш	Accumulated Depreciation	ciation				
				Under					Impairment loss/Reversal of			Other	
***********	Opening Balance	Additions	Disposals	Construction	Closing Balance	Opening Balance	Depreciation	Disposals	impairment toss	Closing Balance	Transfers	movements	Carrying Value
7	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Land	470 000				470 000			٠			•		470 000
	470 000	•		,	470 000	•	•		-	•	٠	The state of the s	470 000
Buildings	43 476 034				43 476 034	(8 895 486)	(1 170 271)	٠		(10 066 757)	,	٠	33 409 277
Infrastructure Water & Sewerage Inst Water & Sewerage Pipes	477 457 336 466 546 584				477 457 336 466 546 584	(124 149 619) (71 459 725)	(13 353 746) (11 686 058)	F .		(137 503 364) (83 145 783)	160 529 236 60 277 571 832 00		500 483 208 660 972 533
**************************************	944 003 920				944 003 920	(195 609 344)	(25 039 804)		•	(220 649 148)	438 101 068.60	•	1 161 455 841
Capital Work in Progress Capital Work in Progress	949 837 011			316 378 874	1 266 215 885	-	The second secon				<u> </u>		813 181 437
	949 637 011			316 378 874	1 266 215 885	,				,	-453 034 448.60	·	813 181 437
Community Assets Recreation Grounds	· are more and a constant and a cons			•	,		(34 940)			(34 940)	14 933 380.00		14 898 440
			-				(34 940)			(34 940)	14 933 380		14 898 440
Total carried forward	1 937 786 965				987 949 954	(204 505 830)	(26 245 015)			(230 750 845)	•	*	2 023 414 995

			Carrying Value	2 023 414 995		745 730	621 702	52 975	7 17 407	2 158 866	?	29 576 778						2 052 991 773
			Other movements R'300			,	•		, ,			٠						•
			Transfers R'000			•	1 .		•	٠		•						
	1		Closing Balance R'000	(230 750 845)		(321 336)	(100 771)	(18 658 005)	(2 036 569)	(963 287)		(22 438 435)		(907 254)		(907 254)	(254 095 533)	
	Sciation	Impairment loss/Reversal of		•										•		Mary Comment		
	Accumulated Depreciation		Disposals R'000	•	506.856	168 091		2 798 343	2 265 014	//0 00	5 874 881	200					5 824 881	
	Accum		R'000	(510 545 013)	411 076	(42 203)	(16 115)	(3 469 494)	(386)	(001 502)	(3 411 285)						(29 656 301)	
מים מו מים מו ומים			Opening Balance R'000 (204 505 810)		(1 239 267)	(484 356)	(84 656)	(17 986 853)	(755 711)		(24 852 031)		(907 254)		(907 254)		(230 265 114)	
			R'000 987 949 954		1 067 066	980 170	103 772 603	4 414 476	3 122 152		52 015 213		907 254		907 254		1 040 872 421	
		Under	R'000										٠					
Cost / Revaluation		Disposale	R'000		(572 873)	(7/6 0/1)	(3 464 579)	(2 335 951)	(91 383)	16 643 7571	(10 040 (1)		٠			(E 643 757)	1301000	
C0		Additions	R'000		188 729	14 270	5 743 430	516 488	360 350	7 082 087	00 100		•			7 082 987		
		Opening Balance	R'000 1 937 786 965		1 451 210 899 422	139 476	39 998 752	b 233 939	6 003 103	51 575 983		907 254		907 254		1 990 270 202		
			Total brought forward	Other Assets	Office Equipment Furniture & Fittings	Emergency Equipment	Compular Equipment	Other Assets			Finance Lease Assets	Office Equipment	i			Total		

		3	Cost / Revaluation				Accum	Accumulated Depreciation	Ciation				
	Opening Balance	Additions	Disposals	Under Construction	Closing Balance	Opening Balance	Depreciation	Disposals	loss/Reversal of impairment loss	Closing Balance	Transfers	Other	Carrying Value
Land	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Land	470 000	•			476 000				٠	•		•	
	470 000		•	-	470 000		*			•		-	
Buildings	42 996 247	•		479 787	43 476 034	(7 816 236)	(1 080 250)			(8 895 486)		-	34 579 548
Infrastructure					, ,					, ,			
Water & Sewerage Inst	1 137 067 495	1		293 606 944	1 430 674 439	(111 549 548)	(12 600 071)	٠		(124 149 619)	(906 872)		1 305 617 949
Water & Sewerage Pipes	466 645 514	•			465 645 514	(61 423 109)	(10 036 616)		,	(71 459 725)	(98 930)	,	395 086 859
Reclassified to work in prog			,	(293 606 944)	(952 310 231)		•	•		,	٠		(952 310 231)
	•	,	•	٠	1		į.			,		•	
	945 009 722	•		•	945 009 722	(172 972 657)	(22 636 687)			(195 609 344)	(1 005 802)	-	748 394 577
Capital Work in Progress Capital Work in Progress	658 703 287			293 606 944	952 310 231		-				(2 644 907)		949 665 324
Correction of error												171 687	
	658 703 287			293 606 944	952 310 231	•	•		•		(2 644 907)	171 687	949 837 011
Community Assets													
	,	,		-			,				,		
Heritage Assets Paintings & Artefacts	305 370		,		305 370						(305 370)		
Historical Buildings	•	*	٠		٠	,		٠	٠		•		
	305 370			٠	305 370						(305 370)		
Total carried forward	1 647 484 626			294 086 731	1 941 571 357	(180 788 893)	(23 716 937)			(204 505 830)	(3 956 079)	171 687	1 733 281 136

Opening Balance Rough Additions Rough Under Rough Construction Rough Construction Rough Construction Rough Construction Rough Construction Rough Rough Rough Ro			Cos	Cost / Revaluation				Accumi	Accumulated Depreciation	ciation				
Additions Disposals Construction Closing Balance Opening Balance Opening Balance Proposal R7000 R7100 R7100 R7100 R7100 <										Impairment				
Additions Disposals Ry000 Construction Closing Balance Copening Balance Ry000					Under					loss/Reversal of			Other	
R000 R000 <th< th=""><th>ŏ</th><th>ening Balance</th><th>Additions</th><th>Disposals</th><th>Construction</th><th>Closing Balance</th><th>Opening Balance</th><th>Depreciation</th><th>Disposals</th><th>Impairment loss</th><th>Closing Balance</th><th>Transfers</th><th>movements</th><th>Carrying Value</th></th<>	ŏ	ening Balance	Additions	Disposals	Construction	Closing Balance	Opening Balance	Depreciation	Disposals	Impairment loss	Closing Balance	Transfers	movements	Carrying Value
6 798		R'000	R.000	R'000	R'000	R'000	R'008	R'000	R'000	R'000	R'000	R'000	R'000	R'000
6 798 1 451 210 (1 091 921) (147 346) (1 239 767) 2 14 251 1 39 426 (353 595) (90 761) (484 356) 2 14 251 1 39 476 (70 659) (13 997) (484 556) 3 386 234 1 3053 845 (13 068 755) (4 916 690) (17 86 655) 619 522 2 853 185 (13 68 573) (754 634) (754 634) 7 (755 711) 2 8 98 4 253 793 4 253 793 (10 42 785) (10 42 785) 2 644 907 4 253 793 907 254 (803 035) (104 219) (104 219) 2 644 907 4 253 793 294 086 731 1 991 409 687 (200 249 174) (30 015 940) 174 17 17 17 17 17 17 187		1 647 484 626	•	•	294 086 731	1941 571 357	(180 788 893)	(23 716 937)	•		(204 505 830)	(3 956 079)	171 687	1 733 261 136
6 798														. 1
214 251 (484 356) (353 595) (90 761) (484 356) (13 997) (484 556) 3 386 234 (756 59) (13 068 755) (4 916 090) (17 986 853) (754 654) (754 634) (754 634) (754 634) (754 634) (755 711) 2 6 98 (3 546 553) (754 634) (754 634) (754 634) (755 711) (755 711) 4 253 793 4 253 793 (104 219) (104 219) (104 219) (104 219) (104 219) (1311172) 171 687 4 253 793 294 086 731 (1991 409 687 (200 249 174) (30 015 940) (130 1197) (1311172) 171 687		1 444 412	6 798			1 451 210	(1 091 921)	(147 346)			(1 239 267)			211 943
3 386 234 139 476 (70 659) (13 997) (84 656) 2 644 907 6 19 522 2 833 485 (13 686 553) (754 634) 7 54 634) 2 644 907 2 644 907 2 6 98 2 853 185 (3 546 553) (754 634) (754 634) 2 644 907 2 644 907 4 253 793 4 253 793 6 194 785) 1 (104 21		685 171	214 251			899 422	(383 582)	(192 (19)			(484 356)		,	415 066
3 386 234 . 37 353 845 (13 068 755) (4 916 098) . (17 986 853) 2 644 907 619 522 . 6233 939 (3 546 553) (754 634) . (4301187) . (4301187) 26 988 . 853 185 (485 763) (269 948) . (755 711) 4 253 793 . 898 . (104 219) . (104 219) . (104 219) - 907 254 (803 035) (104 219) . (907 254) - 907 254 (803 035) (104 219) . (907 254)		139 476	٠			139 476	(70 659)	(13 997)			(84 656)		,	54 820
6 19 522		33 967 611	3 386 234		,	37 353 845	(13.068.755)	(4 918 098)			(17 986 853)	2 644 907		22 011 899
26 988 2 853 185 (485 763) (269 948) (755 711) 4 253 793 48 931 077 (18 657 246) (6 194 785) 7 (248 852 031) 2 644 997 907 254 (803 035) (104 219) (104 219) (907 254) 4 253 793 294 086 731 (200 249 174) (30 015 940) (230 265 114) (1311 172) 171 687		5 614 417	619 522			6 233 939	(3 546 553)	(754 634)			(4 301 187)			1 932 752
4 253 793 . 48 931 077 (18 657 246) (6 194 785) . (24 852 031) 2 644 907 . 907 254 (803 035) (104 219) . (907 254) . 907 254 (803 035) (104 219) . (907 254) . 907 254 (803 047 254) . (104 219) . (907 254)		2 826 197	26 988			2 853 185	(485 763)	(269 948)	٠		(755 711)			2 097 474
907 254 (803 035) (104 219) . (907 254) 4 253 793 . 294 086 731 (200 249 174) (30 015 940) . (1031 172) 171 687		44 677 284	4 253 793	•		48 931 077	(18 657 246)	(6 194 785)	,		(24 852 031)	2 644 907	•	26 723 952
4 253 793 . 294 086 731 1 991 409 687 (200 249 174) (30 015 940) . (230 265 114) (1311 172) 171 687		907 254	ı	•	,	907 254	(803 035)	(104 219)		•	(907 254)		,	,
4 253 793 . 294 086 731 1 991 409 687 (200 249 174) (30 015 940) . (230 265 114) (1 311 172) 171 687	\perp	907 254				907 254	(803 035)	(104 219)			(907 254)			
		1 693 069 163	4 253 793	•		1 991 409 687	(200 249 174)	(30 015 940)	•	•	(230 265 114)	(1 311 172)	171 687	1 760 005 088

APPENDIX C
ANALYSIS OF HERITAGE ASSETS
as at 30 June 2014

			io ca	1 07 2010 OC 10 C					
		ပိ	Cost / Revaluation	tion					
						Impairment loss/Reversal			
	Opening Balance	Additions	Disposals	Additions Disposals Construction	Closing Balance	<u> </u>	Transfers	Other movements	Carrying Value
	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Art collection	988 478		•	162 974	1 151 452				1 151 452
Work of arts	988 478	,		162 974	1 151 452	,	ı	•	1 151 452
Antiquities	ı	٠		•	·	,	•	•	í
Stamp collections	•	1		٠			,	4	*
Collections of insects and butterflies			,	•	,	ŀ		,	
Collections of fossils	•	4	•	•	•	•	á	•	٠
Collections of rare books or manuscripts	1			•		d'imeritaire de la company de		•	
Collection of rare books		,	,	,	,	,			
Manuscripts	•		,	•	•	1	1	,	ı
Historical Buildings	•	٠	•	•	•	•		•	•
Graves and burial grounds	•	1		,	•	•		,	ı
Historical Buildings	,		•		,	ı	,	,	•
Total	988 478			162 974	1 151 452	•	,		1 151 452

APPENDIX C
ANALYSIS OF HERITAGE ASSETS
as at 30 June 2013

			מטמר	45 at 50 Julie 20 15					
		တ	Cost / Revaluation	ation					
						Impairment loss/Reversal			
	Under Opening Balance Additions Disposals Construction	Additions	Disposals	Under	Closing Balance	of impairment loss	Transfers	Other movements	Carrying Value
	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Art collection	305 370	-		683 108	988 478			•	988 478
Work of arts	305 370			683 108	988 478				988 478
Antiquities	•	,	•	•		ì	ŧ	.a	•
Stamp collections		•	•	•	•	•	•	•	
Collections of insects and butterflies	•	,		٠	*	4	á	•	•
Collections of fossils	•			•	,	i	,	,	•
				:					
Collections of rare books or manuscripts		•	•	•	•	•	*	*	•
Collection of rare books			,	,	٠	,		+	,
Manuscripts	ŀ	٠	,	,	,	,		•	,
Historical Buildings	1	٠	٠	•	•			,	•
Graves and burial grounds	1	1			•	,	ŀ	•	
Historical Buildings	1	,	•	•	•	•	t	4	•
Total	305 370	•	•	683 108	988 478		*	•	988 478

ZULULAND DISTRICT MUNICIPALITY
APPENDIX D
SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT
for the year ended 30 June 2014

				ioi ille year e	int the year ended 50 June 2014						
			Cost / Revaluation				Accumulated Depreciation	Jepreciation			
			Under								
	Opening Balance	Additions	Construction	Disposals	Closing Balance	Opening Balance	Additions	Disposals	Closing Balance	Transfers	Carrying value
	4	Ж	æ	er.	œ	æ	œ	R	œ		æ
Executive & Council	43 946 034			,	43 946 034	(8 896 486)	(1 170 271)	,	(10 066 757)	•	33 879 277
Finance & Admin	49 490 576	6 708 367		(6 552 375)	49 646 569	(24 918 917)	(3 101 018)	5 738 304	(22 281 631)	•	27 364 938
Planning & Developmen!	2 853 185	360 350		(91 383)	3 122 152	(755 711)	(294 153)	86 577	(963 287)		2 158 866
Health					,				,		,
Community & Social Services		•		,	•	*	(34 940)	•	(34 940)		(34 940)
Public Safety	139 476	14 270			153 746	(84 656)	(16 115)		(100 771)		52 975
Water	944 003 920	•	•	•	944 003 920	(195 609 344)	(25 039 804)	,	(220 649 148)		723 354 772
Other					1			•	•		•
Total	1 040 433 191	7 082 987	•	(6 643 757)	1 040 872 421	1 040 872 421 (230 265 114)	(29 656 301)	5 824 881	(254 096 533)	,	786 775 887

		ZULULAND DISTRICT MUNICIPALITY APPENDIX E SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE for the year ended 30 June 2014	TY RFORMANCE		
2013	2013	2013	2014	2014	2014
Actual Income	enditure	Surplus / (Deficit)	Actual Income	Actual Expenditure	Surplus / (Deficit)
0 4	nz.	œ	ᅂ	œ	∝
	32 519 298	(32 519 298) Executive & Council	ı	53 149 349.33	(53 149 349)
274 319 202	30 609 868	243 709 335 Finance & Admin	288 836 948	35 258 090.88	253 578 857
4 862 666	15 789 918	(10 927 252) Planning & Development	9 531 613	16 768 522.10	(7 236 910)
26 151 278	95 018 882	(68 867 604) Community & Social Services	8 338 025	88 396 884.19	(80 058 859)
383 457 277	281 836 178	101 621 099 Water & Sanitation	403 889 547	328 304 576.22	75 584 971
688 790 423	455 774 143	233 016 280	710 596 133	521 877 423	188 718 711

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1975 1975	Control Cont
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Triangle	
	1,500.00 1,500.00
Proceedings	1,000,000 1,00
1,12,12,12,13	1,500.00 1,500.00
March Marc	Control Cont
1975 1975	Control
1997 1997	Control Cont
	Control Cont
	Account
Bell Discount	
1997 1997	Control Cont
1907 1907	Table Tabl
National Accesses Property	Constitution Cons
19 15 15 15 15 15 15 15 15 15 15 15 15 15	Processing Pr
1965 1965	
101523 101523 101523 10154543 101545	0.000.000 0.000.000 0.000.000 0.000.000
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Zululand District Municipality										
Appendix G										
Statement of comparative and actual information Both the Angual Budget and Financial Statements Adont Acrual basis	val information ncial Statements Ado	of Acrist basis								
					2013/2014					
Description	Original Budget	Budget Adjustments	Virement	Final Budget	Actual Outcome	Unauthorised Expenditure	Variance	Actual Outcome as % of Final Burdont	Actual Outcome as % of Original Rudoel	Comments on variances
		*********	3	7	ın	9	7	α.	155,00	בסטווולפווים הנו אמו מוורפה
Financial Perfomance										
Service Charges	34 574 042.03			34 574 042.03	26 899 024.51		7 675 017.52	77.80	77.80	Under-billing of water revenue due to water restrictions and some consumers prefer free
Transfers recognised - operational	292 472 000 00	7 164 000.00		299 636 000 00	318 733 352.95		(19 097 352.95)	106.37	108.98	The actual revenue include capital transfers
Other own revenue	153 778 378.30	7 950 000.00		161 728 378.30	10 684 812.31		151 043 565.99	6.61	6.95	appropiation of accumulated reserves used to finance the
Total Revenue	480 824 420.33	15 114 000 00		495 938 428 33	75 247 189 77		130 234 330 55	74.05		
					200		139 02 1 20,30	00.17	(4.11	
Employee costs Remineration of councillors	129 968 454.80			129 968 454.00	128 570 711.89		1 397 742.11	98.92	98.92	savings in salaries
יייייייייייייייייייייייייייייייייייייי	0 272 333.97			6 272 356.00	6 191 350.81		80 995 19	98.71	98.71	savings in allawances
Bad Debis	3 403 710.58			3 403 711.00	6 416 306.89		(3 012 595.89)	188.51	188.51	Based on actual debt impairment
Depreciation	35 260 259.30			35 280 259 00	29 700 571.22		87 289 687 78	84. 38	84.18	Based on prior year actual depreclation Assets purchased at different netrvals during the year.
Repairs and Maintenance	51 921 262 12			51 921 262.12	47 091 155.66		4 830 106.46	90.70	90.70	Savings achieved
Finance charges	10 902.37			10 902.37			10 902.37	,		Liabilities paid during the year
Materials and Bulk Purchases	75 574 609.60	,		75 574 609.60	76 016 153.21		(441 543.61)	100 58	100.58	bulk water purchases is fully spent as a results of refurbishment works conducted at the plants.
Transfers of grants	1 939 239.32			1 939 239.32	1 629 239.00		110 000.32	94.33	94.33	Funded organisations could not prove prior year expenditure
										Rural sanitation budget is not allocated to operating budget since its capital in nature, but does not qualify to be an asset, that resulted to the expenditure being constraint and being constraint and and an area.
Other expenditure	148 056 224 20	81 121 799.00		213 442 474.20	226 082 562.38		(12 640 088.18)	105.92	152.70	inclued in the financial
				,			-			

Total Expenditure	452 427 018.26	81 121 799.00	533 548 817.26	521 898 061.06	11 650 756.20	97.82	1,15	
Surplus / (Deficit)	28 397 402.07	. (66 007 799.00)	(37 610 396.93)	(165 580 871.29)	127 970 474.36			
Transfers Recognised- capital	359 031 000.00	(4 724 192.45)	354 306 807 55	354 306 807.55		100.00	98 68	
Contributions Recognised								
Surplus/Deficit after capital transfe	387 428 402.07	. (70 731 991.45)	316 696 410.62	188 725 936.26	127 970 474 36	59.59		
Capital Expenditure	387 428 402.07	(63 966 540.82)	323 461 861.25	323 461 861.25	(00 0)	100 00	Fully spent	
Transfers recognised- capital	359 031 000.00	(42 590 899.75)	316 446 100.25	316 440 100.25		100.00	88.14	
Public contributions			,		-			
Borrowings					-			
Internally Generated funds	28 397 401.48	(14 890 000.00)	13 507 401.48	7 021 751.00	6 485 640.48	51.98	Some other expenditure was not qualifying to be assets	iditure Io be
Total Sources of capital funds	387 428 401.48	(57.480.899.75)	329 947 501.73	323 461 861.25	6 485 640,48			