

Annual Financial Statements for ZULULAND DISTRICT MUNICIPALITY

for the year ended 30 June 2015

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GENERAL INFORMATION

35 Cllr Dlamini QM

MEMBERS OF THE COUNCIL

1 Cllr MA Hlatshwayo Mayor
2 Cllr V O Mbuyisa Speaker
3 Cllr SE Qwabe Deputy Mayor

4 Clir S Ntombela Member of the Executive Committee
5 Clir B B Zwane Member of the Executive Committee
6 Clir ME Khumalo Member of the Executive Committee
7 Clir S E Nkwanyana Member of the Executive Committee

Member 8 Cllr SR Nkosi Member 9 Clir M M Mntungwa Member 10 Clir M B Mabaso 11 Clir ZS Buthelezi Member Member 12 Clir R B Mhlungu Member 13 Cllr N J Mjaja Member 14 Clfr Z Siyaya Member 15 Clir T B Lukhele Member 16 Clir SJ Zulu Member 17 Cllr BJ Mncwango Member 18 Clir BC Nhlabathi Member 19 Clir KE Nxumalo 20 Clir IA Mbatha Member 21 Cllr NM Nhlabathi Member Member 22 Cllr RM Zulu Member 23 Clir MT Lushaba Member 24 Clir NF Zulu Member 25 Cllr MS Ntshangase Member 26 Clir ISM Hadebe Member 27 Cllr ME Buthelezi Member 28 Clir Mkhize TK 29 Cllr Ximba SP Member 30 Clir TL Khumalo Member Member 31 Cllr PTAN Buthelezi Member 32 Cllr LS Dumakude Member 33 Cllr N Xaba Member 34 Cllr TJ Khumalo

Member

General information (continued) Municipal Manager J.H. de Klerk **Chief Financial Officer** S.B. Nkosi **Grading of Local Authority 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: 035 874 5589/91 E-mail address: mm@zululand.org.za

ZULULAND DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2016

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 25 of these annual financial statements are within the upper limits of the transwork 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 His

31 August 2015

ZULULAND DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2015

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ZULULAND DISTR STATEMENT OF FIL 20 at 30 0.			
	Note	2015	2014
		R	R
ASSETS			
Current assets	_	33 034 742	19 646 077
Cash and cash equivalents	2	6 000	-
Trade receivables from exchange transactions	3.1.	8 103 1 44	3 791 500
Other receivables from exchange transactions	3.2.	177 118	31 600
Other receivables from non-exchange transactions	4 & 38	12 956 283	4 141 495
Inventories	5	5 507 329	3 285 555
Prepayments	6	759 931	1 754 390
VAT receivable	13	5 524 936	6 641 538
Non-current assets	_	2 261 587 603	2 070 452 470
Non-current receivables	7	5 224 345	3 124 887
Property, plant and equipment	8	2 254 638 055	2 065 792 385
Heritage assets	9	1 151 452	1 151 452
Intangible assets	10	573 752	383 745
Total assets	-	2 294 622 345	2 090 098 547
LIABILITIES			
Current liabilities		132 666 796	94 291 921
Trade and other payables from exchange transaction	s 11	76 828 090	79 132 435
Consumer deposits	12	3 329 844	3 227 865
Current provisions	14	6 814 881	5 869 455
Bank overdraft	2	45 486 859	5 499 352
Payables from non-exchange transactions	15	207 123	562 815
Non-current liabilities		15 738 325	5 325
Rental deposits held	17	5 325	5 325
Post retirement benefit obligations	39	15 733 000	-
Total liabilities		148 405 121	94 297 246
Net assets		2 146 217 224	1 995 801 301
NET ASSETS			
Accumulated surplus / (deficit)		2 146 217 224	1 995 801 301
Total net assets		2 146 217 224	1 995 801 301
1			

ZULULAND DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE Note 2015 2014 R R Revenue from Exchange Transactions Service charges 18 29 948 179 26 899 025 Rental of facilities and equipment 19 178 377 119 418 Interest earned - external investments 20 2 037 921 6 980 485 Other revenue from exchange transactions 23 3 701 241 2 533 754 Reversal of contribution to doubtful debts 3 7 682 194 Revenue from Non-Exchange Transactions Government grants and subsidies received 22 659 449 094 673 040 161 Other revenue from non-exchange 22,1 37 964 27 864 Total revenue 703 034 970 709 600 706 Expenses Employee related costs 24 144 055 908 128 570 712 Remuneration of councilors 25 6 221 335 6 191 361 Contribution to Doubtful debts 3 6 416 307 Depreciation and amortisation expense 26.1 45 070 211 29 700 571 Repairs and maintenance 26.2 41 115 042 47 091 156 Bad debts 50 8 246 053 Employee benefits 39 15 733 000 Bulk Water purification and Sewer Treatment 28 74 180 428 76 016 153 Contracted services 29 14 862 961 13 428 612 Grants and subsidies paid 30 200 000 1 829 239 31 General expenses 204 716 125 212 653 951 Total expenses 554 401 064 521 898 061 Gains on sale of assets 32 167 119 23 291 Financial Loss Recovered 42 1 097 113 1 000 000 Surplus / (deficit) for the period 149 898 137 188 725 936

ZULULAND DISTRICT MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS for the year ended 30 June 2015

DETAILS			ccumulated mius/(Deficit)
Control of Control	Note		R
Balance at 30 June 2013		Г	1 792 772 066
Correction of prior period error		38	989 379
Restated Balance at 30 June 2013			1 793 761 445
Surplus / (deficit) for the period			188 725 936
Restated Balance at 30 June 2014			1 982 487 381
Correction of prior period error		38	13 313 921
Restated Balance at 30 June 2014			1 995 801 301
Transfers to accumulated surplus			517 785
Surplus / (deficit) for the period			149 898 137
Balance at 30 June 2015			2 146 217 224

CASH FLOX	RICT NUNICIPALI N STATEMENT ided 30 June 20		-
	Note	2015 R	2014 R
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts		686 563 006	716 985 248
Cash Received from consumers, government and other	33	686 563 006	716 985 248
Payments	,	(510 894 451)	(496 183 496)
Cash Paid to employee costs, supplier and other	33	(510 894 451)	(496 183 496)
Net cash flows from operating activities	33	175 668 555	220 801 752
CASH FLOWS FROM INVESTING ACTIVITIES			
Net cash flows from investing activities	_	(231 383 062)	(315 851 983)
Purchase of Property, Plant and Equipment		(233 345 000)	(323 461 861)
Purchase of Heritage Assets		-	(162 974)
Proceeds from sale of Property, Plant and Equipment Interest-Investments		395 346	842 167
Purchase of intangible assets		2 037 918	6 980 485
Proceeds from sale of investments	L	(471 325)	(49 800)
Purchase of foreign currency securities			
CASH FLOWS FROM FINANCING ACTIVITIES	_	15 733 000	
Increase in post retirement benefit obligations		15 733 000	
Net Increase / (decrease) in net cash and cash equivalents	Г	(39 981 507)	<u>(95 050 231)</u>
Net cash and cash equivalents at beginning of period		(5 499 352)	89 550 879
Net cash and cash equivalents at end of period	34	(45 480 859)	(5 499 352)

	9		ILULAND DISTRICT N OMPARISON OF BUD		AL AMOUNTS		
for the year and	led 39 June 2015		45.				
ctual 2014	Description	Actual 2015	Approved Budget 2015	Adjustments	Final Budget 2015	Difference	Comments
	Revenue						
26 899 025	Service charges	29 948 179	29 297 000		29 297 000	651 179	Service charges from Sewerage Removes not budget for during 2014/15 budget
119 418	Rental of facilities and equipment	178 377	65 000		65 000	113 377	Budget was based on the last financial year's actual.
6 980 485	Interest earned - external investments	2 037 921	8 581 000	-6 000 000	2 581 000	-543 079	Interest is based on estimated capital investments that fluctuate during the ye
	Reversal of provision for boubtful debts	7 682 194					Reversal of provision
673 040 161	Government grants and subsidies	659 449 094	649 563 000	-6 537 000	643 026 000	16 423 094	P 700 Grant was not received, RBIG wanot received in full and the additional allocation of MIG and ACIP.
	Other income	3 739 205		-1 652 000	180 020 000	-176 280 795	Due to the appropiation of accumulated reserves used to finance the budget
709 600 706	Total revenue	703 034 970	869 178 000	-14 189 000	854 989 000	151 954 030	
	F		_		-	-	
	Expenses				_		
	Employee related costs	144 055 908			142 395 000		savings was reallocated to salaries to cater for salaries morethan budget
	Remuneration of councilors	6 221 335 8 246 053	6 467 000		6 467 000		savings in allawances Based on actual debt impairment
-	Bad debts	3 243 023					Other Assets are purchased at different intervals during the year and some wer not capitalised since they are still in
29 700 571	Depreciation and amortisation expense	45 070 211			45 618 000	547 789	
47 091 156	Repairs and maintenance	41 115 042			58 987 000		Savings achieved
-	Employee benefits	15 733 000	-	-	-	-15 733 000	No budget for employee benefits bulk water purchases is fully spent as
76 016 169	Bulk Water purification and Sewer Treatment	74 180 428	84 865 000		84 865 000	10 684 572	results of refurbishment works conduct at the plants.
	Contracted services	14 862 961			15 401 942		There are savings in the budget
	Grants and subsidies paid	200 000	1 981 000		1 981 000	1 781 000	Funded organisations could not prove prior year expenditure and it was agree that money will not be transferred
							Rural sanitation budget is not allocated operating budget since its capital in nature, but does not qualify to be an asset, that resulted to the expenditure being operating and inclued in the
	General expenses	204 716 125					
521 898 061	Total expense	554 401 064	514 170 000	-16 680 000	497 490 000	-56 911 064	
23 291	Gains / (losses) on sale of assets	167 119			 .		_
	Financial Loss Recovered	1 097 113		-		-	Proceeds from insurance claim
. 550 000		1	<u> </u>	1			
188 725 936	Suplus/ (Deficit) for the period	149 898 138	355 008 000		357 499 000	208 865 094	

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.

1,2 PRESENTATION CURRENCY

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

1.2.1 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 judgements 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:

Fair value estimation

The carrying value less impairment provision of trade receivables and payables are assumed to approximate their fair values. The fair value of financial liabilities for disclosure purposes is estimated by discounting the future contractual cas flows at the current market interest rate that is available to the municipality for similar financial instruments.

Impairment testing

The recoverable amount of cash-generating units and individual assets have been determined based on the higher of value-in-use calculations and fair values less costs to sell. These calculations require the use of estimates and assumptions. It is reasonably possible that the assumption may change which may then impact our estimations and may then require a material adjustment to the carrying value of goodwill and tangible assets.

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. In addition, goodwill is tested on an annual basis for impairment. Assets are grouped at the lowest level for which identifiabled cash flows are largely independent of cash flows of other assets and liabilities, if there are indications that impairment may have occurred, estimates are prepared of expected future cash flows for each group of assets. Expected future cash flows used to determine the value in use of goodwill and tangible assets are inherently uncertain and could materially change over time, they are significantly affected by number of factors.

Provisions

Provisions were raised and management determined an estimate based on the information available. Additional disclosure of these estimates of provisions are included in note 14 - Current Provisions.

1.3 GOING CONCERN ASSUMPTION

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.

for the year ending 30 June 2015 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

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 RENEETS

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 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 108: 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 transfer or 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:

1.6 PROPERTY, PLANT AND EQUIPMENT

1.6.1 INITIAL RECOGNITION

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

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment. 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 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 taking 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 7 years
Office equipment 3-7 years
Furniture and fittings 7 years
Emergency equipment 10 years
Computer equipment 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.

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 and is recognised in the Statement of Financial Performance.

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.

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 it 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.

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

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

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

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 groups 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 derecognition

1.11 INVESTMENT PROPERTY

1.11.1 INITIAL RECOGNITION AND MEASUREMENT

Investment property includes property held to sam 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 acquirition.

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

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 IMPAIREMENTS

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 derecognition, 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.

ZULULAND DISTRICT MUNICIPALITY SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

for the year ending 30 June 2015

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 case may be.

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:

T-ma at El1-1 6 (
Type of Financial Asset	Classification in terms of GRAP 104
Short-term Investment Deposits - Call	Financial asset at amortised cost
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

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 emortised 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 liability 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 Financial Performance.

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. 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 of the financial liabilities.

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.

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 rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to property, plant, 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 asset's useful life or the lease term.

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 received or received.

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 and 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.

ZULULAND DISTRICT MUNICIPALITY SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

for the year ending 30 June 2015

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 tampering 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 councillors 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 Natai 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.

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.

Post-retirement Health Care Benefits

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

The defined benefit liability is the aggregate of the present value of the defined benefit obligation and unrecognised actuarial gains and losses, reduced by unrecognised past service costs. The plan is unfunded. The present value of the defined benefit obligation is calculated using the *Projected Unit Credit Method*, incorporating actuarial assumptions and a discount rate based on the government bond rate. Valuations of these obligations are carried out annually by Independent qualified actuaries.

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

Past-service costs are recognised immediately in the Statement of Financial Performance.

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 overalt 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 2014 to 30 June 2015.

1,23 CAPITAL COMMITMENTS

Most of infrastructure projects are multi-year projects that requires budget funding over certain period of years. At year-end reporting date some funds are committed and contract signed with various contractors to carry out construction of infrastructure projects. Some funds are committed but not yet contracted for Committed amount is net of VAT.

1,24 NON-CASH-GENERATING ASSETS

The municipality holds Non-Cash-Generating Assets that are used for service delivery purposes. All assets that are used for service delivery purposes are categorised as Non-cash-generating assets. GRAP 21 is used to determine impairment of Non-Cash-Generating assets. Impairment loss is the amount the carrying value exceeds recoverable service amount of an asset. Impairment is assessed annually during year-end reporting. Impairment loss is recognised to the Statement of Financial Performance. Reversal of the impairment loss affects surplus or deficit for that reporting period.

	Note	<u>2015</u> R	<u>2014</u> R
2 CASH AND CASH EQUIVALENTS		••	
Cash and cash equivalents consist of the following: Cash on hand		6 000	2
Call deposits		6 000	
The Municipality has the following bank accounts: -			
Current Account (Primary Bank Account)			
ABSA BANK-KZN Public Sector Branch: 4047162045			
Cash book balance at beginning of year	=	-5 499 352	(39 476 013)
Cash book balance at end of year		<u> </u>	(5 499 352)
Bank statement belence at beginning of year		11 200 997	40 318 624
Bank statement balance at end of year	_		11 200 997
Cash on hand		6 000	<u></u>
Total cash and cash equivalents	-	6 000	
Total bank overdraft		45 486 859	5 499 352
Call Accounts Absa Bank (20-7293-6439) First National Bank (IDS3607016) Standard Bank (9864660)		71 14 14	30 000 000 10 000 000 10 000 000
investec Tota l			50 000 000
Encumberancies: A Guerantee of R24,200,000 has been issued in fevour of supplyear.	ier for the purchase of pipes	(2013). The gurantee was realese	d during the 2014 financial
3,1 TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS Trade receivables as at 30 June 2015	Gross Balances R	Impairement of Debtors R	Net Balance R
Service debtors (Water and Sanitation)	64 466 163	56 363 019	8 103 144
Total	64 466 163	56 363 019	8 103 144
as at 30 June 2014			
Service debtors (Water and Sanitation)	67 836 712	64 045 213	3 791 500
Total	67 836 712	64 045 213	3 791 500

64 045 213

3 791 500

	Note	<u>2015</u> R	2014 R
Water and Sawarage: Ageing		IX	ĸ
Current (0 - 30 days)		2 686 613	£ 0.57 003
31 - 60 Days		2 000 013 1 765 851	5 057 607 1 436 677
61 - 90 Days		1 719 592	1 430 677
91 - 120 Days		1 592 412	1 244 947
121 - 365 Days		9 677 446	1 2 44 94 7 9 471 371
+ 365 Days		47 024 249	49 091 117
Total		64 466 163	67 836 712
Summary of Debtors by Customer Classification	Consumers	industrial/Commercial	National & Provincial Government
		R	R
as at 30 June 2015			
Current (0 – 30 days)	1 179 772	600 913,03	905 928
31 - 60 Days	941 868	308 320,44	515 663
61 - 90 Days	973 638	264 356,37	481 598
91 - 120 Days	937 708	374 089,57	280 615
121 - 365 Days	7 546 429	1 026 435,55	1 104 581
+ 365 Days Stab-total —	43 150 838	1 183 754,26	2 689 656
	54 730 252	3 757 869,22	5 978 042
Less: Provision for doubtful debts Total debtors by customer classification			
TOTAL DEDICTS BY CLISTOTHEF CLASSIFICATION	54 730 252	3 757 869	5 978 042
as at 30 June 2014			
Current (0 - 30 days)	2 360 442	F40.400	247.00
31 - 60 Days	2 300 442 980 642	549 198	2 147 967
61 - 90 Days	960 642 942 46B	268 700 271 742	187 336
91 - 120 Days	920 531	160 622	320 783
121 - 365 Days	7 411 073	1 494 389	163 794 565 909
+ 365 Days	45 893 008	2 183 421	1 014 687
Sub-total -	58 508 164	4 928 072	4 400 476
Less: Provision for doubtful debts		7 525 412	7 700 410
Total debtors by customer classification	58 508 164	4 928 072	4 400 476
Reconciliation of the doubtful debt provision			
Balance at beginning of the year		64 045 215	57 628 908
Contributions to provision		14	6 416 307
Reversal of provision	_	{7 682 194}	-
Total		56 363 021	64 045 215
Correction of error (Note 38) Balance at end of year	-	56 363 021	64 045 215
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 2015, R8 103 144 - (2014: R3 791 500) were past due but not impaired.			
The ageing of amounts past due but not impaired is as follows:		4 884 489	4 556 555
The ageing of amounts past due but not impaired is as follows: Less then 60 days past due		1 304 452	1 288 885
The ageing of amounts past due but not impaired is as follows:	-	1 304 452 6 798 692 8 103 144	1 288 885 2 502 614 3 791 500

Note	<u>2015</u> R	<u>2014</u> R
Trade and other receivables impaired		
As of 30 June 2015, trade and other receivables of R56 363 021 - (2014: R64 045 215) were impaired end provided for.	56 363 021	64 045 213
The ageing of these receivables is as follows: 3 to 6 months	5 072 461	7 900 892
Over 6 months	51 290 559	56 144 321
The fair value of trade and other receivables approximates their carrying amounts.		
3.2. OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS		24 200
Debtor: Ondini Molors Debtor: Avis	5 364	31 600
Debtor: Avis Debtor: Waphatha Group Pty Ltd	18 774	2
Debtor: Imbali Elegance Tourism	16 092	V
Debtor: BP Drakensburg Total	136 888 177 118	31 600
। ठावा	117110	01000
4 OTHER RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS	13 631	70 318
Debtor: Interest on Investment (Call accounts) Debtor: S S Nkambule	17 740	29 740
Debtor: ISM Hadebe	23 043	73 514
Debtor: JB Dlamini	18 440	36 276 71 058
Debtor: Netal Spa	202 679	202 679
Debtor: Insurance Claim Debtor: Ulundi Municipality	202010	454 935
Debtor: Federal Air Lines	85	15 190
Debtor: BAC Helicopter	35	4 598
Dabtor: KZN Avlation	39	3 010
Debtor: Abogreen Farm	- 5	2 359 158 B25
Debtor: Vriendschap Boedery	- 1	284 062
Debtor: Pongola Municipality	347	204 002
Debtor: ZM Ngwenya Bursary debtors	6 260	9
Debtor: ABSA Bank	7 604	- 3
Debtor: Water Affairs	12 668 538	2 739 528 4 146 093
Total	12 956 283	4 146 USS (4 598)
Adjusted for Correction of Error (Note 38) Total Other Debtors	12 956 283	4 141 495
Sale of aviation income was Incorrectly recorded as sewerage income		
5 INVENTORIES		
Closing balance of inventories:	5 504 850	2 222 205
Consumable store & water stock	5 201 962 305 368	3 337 865 27 880
Fuel Stock Total	5 507 329	3 365 745
Adjusted for Correction of Error (Note 38)	330	(80 190)
Total Inventory	5 507 329	3 285 555
Stock was incorrect allocation of stock from 2013/14 financial year reporting		
6 PREPAYMENTS		
Prepaid expenses	70 011	1 064 470
Federal Air deposit	689 920 759 931	689 920 1 754 390
Pre-payments include Eskom electricity account with credit balances and deposit on aviation contract peld Federal Air.		
7 NON-CURRENT RECEIVABLES		
7 NON-CURRENT RECEIVABLES Debtor: Eskom Deposits	5 218 301	3 118 844
	5 218 301 6 944 5 224 345	3 118 844 6 044 3 124 887

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

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

		1 4							
		ZOLYG NOTES T	201 biland obstract reunicipality NGTES TO THE FINANCIAL STATEMENTS for the year ended 30 June 2018	ICIPALITY TATEMENTS No. 2018					
B PROPERTY, PLANT MED EQUIPMENT									
	1	Besterois	Herride actions	Community	Capital Work in	Hernings	Ottom: Adducts	Pillanca Inger	18
	œ	œ	a	æ	*	DZ.		œ	DZ
Restated belance at 1 July 2014	470 000	20 313 321	1 187 160 805	14 548 886	M3 181 437	•	31 079 198		2 066 753 44R
Cost/Revaluation	470 000	43 476 034	1 382 104 989	14 933 380	813 181 437	,	52 015 213	. 	2 306 181 053
reclassification 2		(9 525 760) (4 167 611)	3 005 775		œ ·		1 181 836		•
Other movements		i					961 062		981 082
restated opening balance at 30 june 2014	470 000	29 782 663	1 394 636 524	14 933 360	813 181 437	•	54 138 111		2 307 142 114
Correction of error (note 48)		597 416	13 173 429	(349 754)	•		(620 478)		12 800 613
Accumulated depreciation and impairment losses		(10 066 757)	(220 649 148)	(34 940)	-		(22 438 435)	٠	(253 189 280)
Impairment loss/Reversal of impairment loss Transfers	100	14 536 329	135 500 606,33	ří i	(109 540 490.17)	5.5	- 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20		, A 624 BCA 24
Other massements?									
Acquisitions	9		(623 B/1)		,		,		(823 871)
Capital under Construction			*	1	239 846 562		636	912	239 846 582
Depreciation	Ġŧ.	(1 227 197)	(35 716 622)	(405 527)	i):	ķū.	(7 551 258)	52	(44 900 604)
Carrying value of disposals		•	(1425 058)	•			(185 558)		(1 610 613)
Cost/Revaluation			(1 436 419)				(1 578 011)		(3 012 429)
Accumulated deprectation and impairment losses			11 363				1 390 453	•	1 401 816
as at 30 June 2015	470 000	33 622 453	1 284 755 941	14 143 160	892 487 529		29 156 972		2 254 636 045
Cost/Revaluation Transfers	470 000	44 318 991	1 528 760 790	14 933 360	892 487 529		58 378 690		2 539 349 380
Accumulated depreciation and impairment losses	<u>-</u>	(10 696 538)	(244 004 849)	(790 220)	•		(29 219 718)		- (284 711 325)
						ĺ			

Reclasification

1. The amount of 9525760 comprises of Alroot Runway incorrectly included as buildings instead of being infrastructure.

2. This amount comprises of amounts like airconditioners previously included as buildings instead of being an infrastructure and other assets

Other movements 1
This amount comprises of amounts previously disclosed as finance lease assets that were fully depreciated and thereafter donated to the municipality.

ZULULAND DISTRICT MUNICIPALITY	NOTES TO THE FINANCIAL STATEMENTS	for the year anded 30 June 2014
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the state of the s	Land	Buildings	Infrastructure	Community	Capital work in Progress	Heritage	Other Assets	Finance lease assets	Total
A Reconciliation of Carrying value	œ	œ	œ	œ	ı	œ	œ	ρĸ	œ
101.000	471 800	34 579 548	748 394 577		549 837 011		26 723 952	104 219	1 760 109 307
ss at 1 out zots CostRevaluation	470 000	43 476 034	944 003 920		949 837 011		51 575 983	907 254	1 990 270 202
Correction are recognized to the second and the second and the second and the second are second as second are second as second are second as second are second as second		(8 896 486)	(195 609 344)			,	(24 852 031)	(903 032)	(230 160 695)
מלאל מיליים במיליים במילים			428 404 680	14 633 380	(453 034 449)			,	Q
Transfers		9	20101010101					0 0	700 000 7
Acquisitions	(*17)	500)e:3:	800	316.378.874	503	7 082 987	: 0	316 378 874
Capital under Construction Depreciation		(1 170 271)	(25 039 804)	(34 940)	E	10	(3 411 265)	(104 219)	(29 760 520)
	,	•		Å.			(318 876)		(818 876)
Carrying value of disposals			56	100			(6 643 757)		(6 643 757)
Cosmevaluation Accumulated depreciation and impairment losses							5 624 881		5 624 381
	470.040	24 b/6 692	1 174 629 270	14 548 686	813 181 437		28 956 300	9	2 065 792 385
as at 30 June 2014 Continuation	470 000	43 476 034	944 003 920		1 266 215 885	,	52 015 213	907 254	2 307 088 306
Correction of error (note 38)		597 415,56	13 173 429	(349 754)			(620 478)		12 800 613
Change in accounting policy (note 47)	•	,	438 101 069	14 933 380	(453 034 449)	٠	•	ī	0,00
l ransiars		(10.066.757)	(220 649 148)	(34 940)		•	(22 438 435)	(907 254)	(254 096 534)

Accomulated depreciation and emortisation was incomedity disclosed due to the fact that assal categories were not componentised.

	Art coffections	Art collections Stamp collections R R	Collections of rare books of mandactivis	Historical Buildings R	Work in Progress	Total
as at 1 July 2014 Cost/Revaluation Correction of error (note 48)	Art collections R	Stamp collections R	Collections of rare books of manageries	Mistorical Suitdings R	Work in Progress	Total
as at 1 July 2014 Cost/Revaluation Correction of error (note 48)		• a• a	6			. 00
Confrection of error (note 48)	1	:S4 1	,		1 151 452	4 464 460
Change in accounting a client / and 12)			•	•	1 151 452	1 151 452
	•	ā 1		8		1
Accumulated depreciation and impairment losses		9 1	•	Ē		
				, 		•
Acquisitions	Œ	•	8	•		*
Capital under Construction	3€	•		•		
Carrying value of disposals	•	•	•			•
Cost/Revaluation	•		139	,		
Impairment losses	•)) •		
Impairment loss/Reversal of impairment loss						3.
Transfers	•	9 (•	600		8
Other movements*		9		(12)		Ñ
			•	6		•
as at 30 June 2015	•	•	,		1 151 452	1 151 452
Cost/Revaluation	,		119	•	1 151 452	1 151 452
Industrial Institution Institu	-	1	OF 13	•		•

Refer to Appendix C for more detail on Heritage Assets

	NOTES TO TH	COLUMNITY OF THE I MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS for the year ended 30 June 2014	ATEMENTS 2014			
Reconciliation of Correcting Vehice	Art collections	Art collections Stamp collections	Collections of rare booke or manageripts.	Historical bulldings	Work in Progress	Total
	=		:		988 478	988 478
as at 1 July 2013		100			988 478	988 478
Correction of error (note 48)	•	100	•	G)		•
Change in accounting policy (note 47)	•	4	•	W.		•
Accumulated depreciation and impairment losses	,		(i)			
Arquicitions	18	í	91	28		•
Addustration Capital under Construction	18	•	Wi	¥8	162 974	162 974
Impairment loss/Reversal of impairment loss	78	ä	¥	98		ñí
Transfers	28	•	*	æ		ňű
*Other movements	75					říř.
20 on 1 00 00 00 00 00 00 00 00 00 00 00 00 0	•			-	1 151 452	1 151 452
cost/Revaluation		*	¥5	•	1 151 452	1 151 452
Impairment losses	•	•	•	,	!	•

Note

10 INTANGIBLE ASSETS

10.1 Recondition of varrying value	Gemputer Software	Fetal
	R	R
as at 1 July 2014	383 745	383 745
Cost	595 056	595 056
Correction of error (note 38)	_	-
Accumulated amortisation and impairment losses	(211 311)	(211 311)
Acquisitions	471 325	471 325
Amortisation	(169 608)	(169 608)
Other movements	(31 683)	(31 683)
Transfers	(80 028)	(80 028)
Carrying value of disposals	,	(00 020)
Cost	(25 480)	(25 480)
Accumulated amortisation	25 480	25 480
as at 30 June 2015	573 752	573 752
Cost	960 873	960 873
Accumulated amortisation and impairment losses	(387 121)	(387 121)

Note

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

Note

10 INTANGIBLE ASSETS

Reconciliation of carrying value	Computer Software	Total
as at 1 July 2013	378 216	_378 :
Cost	2 211 836	2 211
Accumulated amortisation and impairment losses	(1 833 620)	(1 833
Acquisitions	49 800	49
Amortisation	(44 271)	(44
Carrying value of disposals		
Cost	1 666 579	1 666
Accumulated amortisation	(1 666 579)	(1 666
as at 30 June 2014	383 745	383
Cost	595 056	595
Correction of error (note 38)	-	
Accumulated amortisation and impairment losses	(211 311)	(211

	to the second se	1910	2014
11	TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS		
	Creditor previous years year and	34 061 576	33 721 197
	Bank deposits not receipted	74 249	22 (21 (9)
	Other Creditors	74 249	
	Rental deposit: Eldruftrolo		380 926
	Rental deposit: Awis	5 000	3.4
		2682	
	Rental deposit: Waphetha Group (Pty) Lid	2 682	
	Rentel deposit Imball Eleganos Tourism	2 682	
	Relention	41 651 091	45 104 218
	Water & Sanitation Debtors with Credit Balances	1 008 129	1 513 567
	Total	76 528 090	84 719 908
	Adjunted for Correction of Error (Note 38)		(1 587 473)
	Total Restated Crediture	76 328 090	79 132 435
12	CONSUMER DEPOSITS		
	Water	3 329 844	3 227 865
	Total consumer deposits		
	ZOM does not pay interest an deposite refunded.	3 329 844	3 227 865
	гом доеь пос рау виштем ил окроме периоро.		
13	VAT RECENABLE		
	Val	18 847 308	11 682 025
	Yest-end vet recinimable		3 203 584
	VAT Payable	(7 822 370)	(8 244 050)
	Restated believes	6 824 936	0 641 538
	Vel is accounted for on the payments basis.		
14	CURRENT PROVISIONS		
	Reconciliation of movement in Provision for Leave pay		
	Opening Balance		
		Б 669 456	5 280 543
	Provisions Relead	3 290 414	2 882 803
	Amounts Used	(2 344 989)	(2.293.889)
	Closing Balance		
		6 814 881	8 849 455
	This provision relates to tead number of accumulated leave days for 564 employees of the municipality at at 30 June 2015. Here uncertain about the limited of thate possible outflows due to the fact that municipal employees will utilised their accumulated days	e provision is disclosed. 8	se municinality is
15	This provision relates to total number of occumulated leave days for 544 employees of the municipality at at 30 June 2015. Herenic	e provision is disclosed. 8	se municinality is
15	This provision relates to tead number of accumulated leave days for 584 employees of the municipality at at 30 June 2015. Here uncertain about the thinking of these possible outflows due to the first that manicipal employees will utilized their accumulated days	e provision is disclosed. 8	se municinality is
15	This provision relates to total number of accumulated leave days for 564 employees of the municipality as at 30 June 2015. Here uncertain about the limiting of lineae possible outflows due to the fact that municipal employees will utilized their accumulated days OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS	e provision is disclosed, il confinuously from time-to	e municipality is -lime in future.
15	This provision relates to test member of accumulated leave days for 584 employees of the municipality at at 30 June 2015. Here veteration about the things of these possible outflows due to the fact that manicipal employees will utilized their accumulated days OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS Unspeck Conditional Grantin from other spheres of government. Credition Deceased Staff	pe provision is disclosed, is confinuously from time-to	e municipality is -lime in future.
15	This provision relates to total number of accumulated leave days for 584 employees of the municipality at at 30 June 2015. Here uncertain about the thinleg of these possible outflows due to the fact that municipal employees will utilized their accumulated days OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS Unspeck Conditional Granula from other spheros of government. Credition Decessed Staff	pe provision in disclosed, a confinuously from time-lo	e municipality is -lime in future.
15	This provision relates to total number of accumulated letive days for 584 employees of the municipality at at 30 June 2015. Here uncertain about the thinking of these possible outflows due to the feet that municipal employees will utilized their accumulated days OTHER PAYABLES FROM NOW-EXCHANGE TRANSACTIONS Unspent Conditional Grants from other spheres of government. Cardition Decessed Staff Cardition To Mobilities Cardition To Mobilities Cardition Staffings	po provision in disclosed, il condinuously from time-lo 4 444 23 240 179 389	ee municipalily is -lime in future. 558 370 4 444
15	This provision relates to total number of accumulated leave days for 584 employees of the municipality at at 30 June 2015. Here uncertain about the thinleg of these possible outflows due to the fact that municipal employees will utilized their accumulated days OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS Unspeck Conditional Granula from other spheros of government. Credition Decessed Staff	pe provision in disclosed, a confinuously from time-lo	e municipality is -lime in future.
15	This provision relates to total number of accumulated letive days for 584 employees of the municipality at at 30 June 2015. Here uncertain about the thinking of these possible outflows due to the feet that municipal employees will utilized their accumulated days OTHER PAYABLES FROM NOW-EXCHANGE TRANSACTIONS Unspent Conditional Grants from other spheres of government. Cardition Decessed Staff Cardition To Mobilities Cardition To Mobilities Cardition Staffings	po provision in disclosed, il confinuously from time-to 4 444 23 240 179 389	ee municipalily is -lime in future. 558 370 4 444
	This provision relates to total number of occumulated leave days for 584 employees of the municipality as at 30 June 2015. Here uncertain about the thinking of these possible outflows due to the feet that municipal employees will utilized their accumulated days. OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS Unspent Conditional Granis from other spheres of government. Condition Decessed Staff Condition Use Sharge Total OTHER FRANCIAL LIABILITIES Rental deposits held.	provision in disclosed, a provision in disclosed, a confinuously from time-to confinuously from time-to 23 240 23 240 27 28 20 20 7 28 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 20 7	te municipality is
	This provision relates to tead number of accumulated leave days for 584 employees of the municipality at at 30 June 2015. Here uncertain about the things of these possible outflows due to the feet that manicipal employees will utilized their accumulated days. OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS Unspent Conditional Grants from other spheres of government. Craditions Deceased Staff Conditions TV Ministries Craditions LIS Strange Total OTHER FINANCIAL LIABILITIES Rentz: deposits label Deposit - EC	provision is disclosed, so provision is disclosed, so confinuously from time-to confinuously from time-to 4.444.23.240.719.339.247.123	se municipality is - firme in future 558 370 4 444 - 882 815 - 2 805
	This provision relates to total number of occumulated leave days for 584 employees of the municipality as at 30 June 2015. Here uncertain about the thinking of these possible outflows due to the feet that municipal employees will utilized their accumulated days. OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS Unspent Conditional Granis from other spheres of government. Condition Decessed Staff Condition Use Sharge Total OTHER FRANCIAL LIABILITIES Rental deposits held.	provision in disclosed, a provision in disclosed, a confinuously from time-to confinuously from time-to 23 240 23 240 27 28 20 20 7 28 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 28 20 20 7 20 7	te municipality is

		100	2919	2814
				*
18	SERVICE CHARGES			
	Sale of water		21 011 918	19 764 168
	Sewerage and sanitation charges		B 936 261	7 134 858
	Total Service Charges		20 048 179	26 899 025
19	RENTAL OF FACILITIES AND EQUIPMENT			
	Rental of facilities		178 377	119 418
	Total rentals		178 377	119 418
20	NYEREST EARNED - EXTERNAL INVESTMENTS			
			858 939	897 425
	Current Account		1 178 982	6 083 060
	Call Accounts		2 037 821	6 990 495
	Yotal Interest		2 401 021	0 200 400
1	INTEREST EARNED - OUTSTANDING RECEIVABLES			
	Debtors			
	Tetal interest		-	-
22	REVENUE FROM WON-EXCHANGE TRANSACTIONS			
	GOVERNMENT GRANTS AND SUBSIDIES		3 500 000	15 721 000
	DWAF Accelerated Community Infrastructure (Operational & maintenance)		62 866 494	53 081 371
	OWAF- Bulk Infrastructure Grant			
	Equilable share		297 420 000	276 930 000
	Expanded public works Programme		2 486 000	2 942 000
	Finance Management Grant		1 250 000	1 250 000
	Grant: Rural Senitation			4 500 000
	Indonsa		1 729 000	1 639 000
	Grant: Strategic Support		345 802	
	MIG Grant		241 522 000	261 645 000
	WWG		39 205 000	37 170 000
	Municipal Systems Improvement Grant		934 000	890 000
	Massification		=	5 886 715
	P700 Skalegic Conidor		2 167 000	1 886 000
	Shared Services Planning		462 769	2 275 613
	Ulundi Airport		7.1	6 499 025
	Training of Councillors			200 000
	Grants: ACIP		1 017 483	644 437
	Drought Relief Grant		4 443 747	
	TOTAL		659 449 494	673 849 161

	Jett .	2014
Other Revenue from Non-Exchange		
Tamporing Fee	37 964	27 86
	37 964	27 80
Equitable Share		
In terms of the Conditation, this grant is used to subsidise the provision of basic services to indigent community members. All water.	walar çanatımanş neceive i	ški free besic
NIG GRANT		
Balance unspent at beginning of year	71	
Current year recolpie	241 822 000	261 545 0
Conditions met - intrinsimmed to revenue	(241 622 000)	(281 545 0
Conditions still to be mat - remain liabilities		
MIG is implemented on a study year programme and the conditions are east on a ongoing basis.		
Conditional Government Grants and Subsidies		
Basance unspent at beginning of year	556 370	13 275 0
Current year receipts	658 890 724	660 323 5
Conditions met - transferred to revenue	(659 449 094)	(673 040 1
Conditions still to be met - remain lisbilities	•	559 3
Changes in levels of government grants Based on the allocations set out in the Dhivion of Revenue Act No 05 of 2013, no significant changes in the revel of government	ni.grum fisseling are expec	led over the
Based on the allocations set out in the Division of Revenue Act No 65 of 2013, no algorithms changes in the level of governme forthcooling 3 financial years.	nt grant funding are expec	led over the
Based on the ellocations set out in the Division of Revenue Act No 05 of 2013, no algorithms changes in the level of government forthcooring 3 fluoridal years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS		
Based on the allocations eat out in the Division of Revenue Act No 95 of 2013, no algorithmic changes in the level of government forthcooling 3 fluoridal years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Marathon entry fee	58 654	49 6
Based on the ellocations eat out in the Division of Revenue Act No 65 of 2013, no algorithms changes in the fevel of government forthcooling 3 fivended years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Menuthon entry fee New connections-describes	58 654 20 531	49 E
Based on the allocations eat out in the Dhriston of Revenue Act No 05 of 2013, no algorithms there is the fevel of government forthcoming 3 flyamoid years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Menathon entry fee New connections-developing.	58 654 20 531 76 015	49 6 10 4 85 0
Based on the allocations set out in the Division of Revenue Act No 65 of 2013, no algorithmic changes in the level of government forthcoming 3 fluended years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Merathon entry fee New connections-everatings New connections-everating Reconnections fees-evelety	58 654 20 531 76 015 142 983	49 6 10 4 85 0 118 4
Based on the allocations eat out in the Differior of Revenue Act No 95 of 2013, no algorithms changes in the level of government forthcooling 3 fixended years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Manathon entry fee New connections-severage New connections-severage New connections-severage New connections-severage Sundry income	58 654 20 531 76 015 142 983 110 852	49 6 10 4 86 0 118 4 161 4
Based on the allocations eat out in the Dhriston of Revenue Act No 05 of 2013, no algorithms there is the fevel of government forthcoming 3 hundred years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Menathon entry fee New connections-sensorings New connections-sensorings New connections-sensorings Sale of Adalocs to the Sale of Adalocs to	58 654 20 531 76 015 142 983 110 852 231 183	49 6 10 4 86 0 118 4 181 4
Based on the allocations eat out in the Differior of Revenue Act No 95 of 2013, no algorithms changes in the level of government forthcooling 3 fixended years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Manathon entry fee New connections-severage New connections-severage New connections-severage New connections-severage Sundry income	58 654 20 531 76 015 142 983 110 852	49 6 10 4 86 6 118 4 181 4 585 3 438 8
Based on the allocations eat out in the Division of Revenue Act No 95 of 2013, no algoriticans, changes in the level of government for the control of the second of the se	58 664 20 531 76 015 142 983 110 852 231 183 2 848 390	49 6 10 4 86 6 118 4 181 4 585 3 438 8
Based on the allocations eat out in the Division of Revenue Act No 65 of 2013, no alignificant changes in the level of governme forthcoming 3 thrended years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Menathon entry fee New connections-entering New connections-entering Reconnection feed-entering Reconnection feed-entering Reconnection feed-entering Reconnection feed-entering Revenue from flight blooms Revenue from flight blooms	58 654 20 531 76 015 142 983 110 852 231 183	49 6 10 4 86 0 118 4 181 4 585 3 438 8 274 0
Based on the allocations eat out in the Division of Revenue Act No 65 of 2013, no alignificant changes in the level of government forthcoming 3 fluencied years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Menathon entry fee New connections water Reconnections water Reconnection fees-water Suintry flucture Sale of Avidation sale Revenue from flight bidools Donations received Donations received Indicates Hall life	58 654 20 531 76 015 142 963 110 852 231 183 2 349 390	49 8 10 4 85 0 118 4 181 4 585 3 439 8 274 0 32 3
Based on the allocations eat out in the Division of Revenue Act No 05 of 2013, no algorithmic changes in the level of government forthcooring 3 flyamoidal yearen. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Menathon entry fee Menathon entry fee New connections-developing New connections-developing Recommiscions-developing Sale of Adellop teel Revenue from flight bidselle Donations received Discourt Received	58 654 20 531 76 015 142 983 110 852 23 1183 2 849 390 33 543 702	49 9 10 0 86 0 118 4 181 4 181 4 182 5 2 2 2 6 6 1 4
Based on the allocations eat out in the Division of Revenue Act No 05 of 2013, no alignificant changes in the sevel of government forthcooring 3 financial years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Mentation entry fee Mentation entry fee Mentation entry fee Mentation entry fee Reconnaction-sewards Reconnaction fees—water Reconnaction fees—water Reconnaction fees—water Reconnaction from fight bidosis Discount Received Discount Received Discount Received Discount Received Unional Received Unional Received Unional Received	58 654 20 531 76 015 142 983 110 852 231 183 2 849 390 33 543 702 124 029	49 66 0 10 4 66 0 110 4 161 161 161 161 161 161 161 161 161 1
Based on the allocations eat out in the Dhriston of Revenue Act No 05 of 2013, no algorithmic changes in the sevel of government of the Control of Sevenue Act No 05 of 2013, no algorithmic changes in the sevel of government of the Control of Sevenue Act No 05 of 2013, no algorithmic changes in the sevel of government of the Control of Sevenue Act No 05 of 2013, no algorithmic changes in the sevenue Act No 05 of 2013, no algorithmic changes in the	58 664 29 531 76 015 142 963 110 852 23 1 183 2 949 390 33 543 702 124 029 284 663	49 86 0 10 4 86 0 118 4 181 4 4 4 8 8 8 8 2 7 4 10 8 2 2 2 0 6 1 4 4 28 8 4 4 1 8 8 4 4 1 8 8 4 4 1 8 8 4 4 1 8 8 4 4 1 8 8 1 8 8 1 8 8 1 8 1
Based on the allocations eat out in the Division of Revenue Act No 05 of 2013, no alignificant changes in the level of government forthcooling 3 flyamoid years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Menathon entry fee New connections desearable New connections desearable New connections evalue Reconnection fees-water Survey income Sale of Available hatel Revenue from flight ticknie Domations received Descurt Received Indiana Hall Hire Telephose expanses recovered Stills Levy Refunde Non-retundable tender deposit.	56 654 20 531 76 015 142 983 110 852 231 183 2 349 390 33 543 702 124 029 264 653 289 707	49 86 0 10 4 86 0 118 4 181 4 4 4 8 8 8 8 2 7 4 10 8 2 2 2 0 6 1 4 4 28 8 4 4 1 8 8 4 4 1 8 8 4 4 1 8 8 4 4 1 8 8 4 4 1 8 8 1 8 8 1 8 8 1 8 1
Based on the allocations eat out in the Dhriston of Revenue Act No 05 of 2013, no algorithmic changes in the sevel of government of the control of the contr	58 654 20 531 76 015 142 963 110 852 231 183 2 349 380 33 543 702 124 029 264 653 309 707	49 6 6 10 0 6 6 5 116 4 6 6 6 5 2 7 4 3 8 6 6 5 2 6 1 6 6 6 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6
Bissed on the allocalitims eat out in the Dh'alon of Revenue Act No 05 of 2013, no algorithom, changes in the level of government forthcoming 3 flyamoid years. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Mentathon entry fee New connections-entering in New connections-entering in New connections-entering in New connections entering in New	56 654 20 531 76 015 142 983 110 852 23 1 183 2 349 350 33 548 702 124 029 284 653 297 777 3 791 545	49 66 0 10 4 66 0 118 4 161 4 6 60 5 3 438 8 274 0 32 2 0 61 4 288 6 41 3 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Based on the allocations eat out in the Division of Revenue Act No 05 of 2013, no algorithms thanges in the sevel of government of the control of the contro	58 654 20 531 78 015 142 683 110 852 231 183 2 849 390 3 5 543 702 124 029 284 653 208 707 5 707 3549	49 6 10 4 66 0 116 4 565 3 431 8 274 0 61 4 288 6 413 8 2 5 5 3 2 0 61 4 2 5 5 3 2 5 5 3 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Based on the allocalitims eat out in the Dhriston of Revenue Act No 05 of 2013, no algorithms there is fevel of government of the control of	58 654 20 531 76 015 142 963 110 852 231 183 2 849 380 33 843 702 124 029 264 853 289 707 5 701 555	49 86 10 4 86 0 116 4 4 565 3 438 B 27 4 0 4 286 6 413 8 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2
Bissed on the allocalitims eat out in the Dhriston of Revenue Act No 05 of 2013, no algorithmic changes in the level of governmine forthcooling 3 flyamoidal yearer. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Mentathon entry fee New connections-ensuring. New connections-ensuring. New connections-ensuring. New connections ensuring. Recommedian fees-ensuring. Recommedian fees-ensuring. Recommedian fees-ensuring. Revenue from flight tideols. Domations received. Indicate Hall Hire. Telephone expansion recovered. Stills Larry Returns. Stills Larry Returns. Non-retundable tender deposit. TOTAL. EMPLOYEE RELATED COSTS Employse raisland costs - Selamine and Wagos. Employse raisland costs - Candibutions for UF, panalons and medical slids. Travel, notice can governmentalism, substillance and other ellowences.	56 654 20 531 76 015 142 983 110 852 231 183 2 349 350 33 543 702 124 029 264 653 269 707 3 761 845 23 312 265 7 969 461 623 115	49 8 10 4: 86 0: 114 4: 44 118
Based on the allocations eat out in the Division of Revenue Act No 05 of 2013, no algorithms thanges in the fevel of government for the control of the second of the control of the contro	58 654 20 531 76 015 142 983 110 852 231 183 2 849 390 3 3 543 702 124 029 284 653 280 707 3 701 243 24 255 7 990 481 22 312 255 7 990 481 22 313 2 36 3	49 6 10 4 6 6 00 118 4 6 6 00 118 4 6 6 00 118 4 6 6 00 118 4 6 6 00 118 6 6 00 118 6 6 00 118 6 00 11
Bissed on the allocalitims eat out in the Dhriston of Revenue Act No 05 of 2013, no algorithmic changes in the level of governmine forthcooling 3 flyamoidal yearer. OTHER REVENUE FROM EXCHANGE TRANSACTIONS Mentathon entry fee New connections-ensuring. New connections-ensuring. New connections-ensuring. New connections ensuring. Recommedian fees-ensuring. Recommedian fees-ensuring. Recommedian fees-ensuring. Revenue from flight tideols. Domations received. Indicate Hall Hire. Telephone expansion recovered. Stills Larry Returns. Stills Larry Returns. Non-retundable tender deposit. TOTAL. EMPLOYEE RELATED COSTS Employse raisland costs - Selamine and Wagos. Employse raisland costs - Candibutions for UF, panalons and medical slids. Travel, notice can governmentalism, substillance and other ellowences.	56 654 20 531 76 015 142 983 110 852 231 183 2 349 350 33 543 702 124 029 264 653 269 707 3 761 845 23 312 265 7 969 461 623 115	49 6 6 0 10 4 6 6 0 11 8 6 6 0 11 8 6 6 0 11 8 6 6 0 11 8 6 1 8 1 4 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8

		Note:	2015	2014
			·#.	
Remuneration of the Municipal Manager				
Annual Remuneration			540 000	540 00
Performance- and other bonuses			174 826	138 52
Travel, motor car, accommodation, subsistence and other allowences			B21 026	705 09
Contributions to UIF, Medical and Pension Funds			66 590	61 11
TOTAL			1 602 443	1 444 73
Remuneration of the Chief Finance Officer				
Annual Remuneration			360 000	360 00
Performance- and other bonuses			124 535	106 01
Travel, motor car, accommodation, subsistence and other allowances			742 818	653 4
Contributions to UIF, Medical and Pension Funds			71 004	52 20
TOTAL			1 295 358	1 171 6
Remuneration of Individual Executive Directors	Planning	Technical Services	Corporate Serviças	Community Services
	R	R	R	R
Aurusi Remmeration	360 000	380 000	360 000	360 D
Performance- and other bonuses	113 213	101 892	101 592	101 6
Travel, motor car, accommodation, subsistence and other allowances	792 019	775 847	802 781	799 6
Contributions to UIF, Medical and Pension Funds	37 602	20 077	42 249	20 6
Total	1 303 034	1 257 916	1 306 922	1 282 0
		Technical Services	Corporate Services	Planning
	Community R	R	R	rimaning R
Annual Remuneration	360 00D	360 000	360 000	360 D
Performance- and other bonuses	86 932	100	90 113	86 98
Travel, motor car, accommodation, subsistence and other allowances.	677 102	6B1 42B	717 181	676 53
Contributions to UIF, Medical and Pension Funds	35 097	18 721	55 895	21 3
Total	1 159 121	1 960 150	1 223 189	1 144 8
REMUNERATION OF COUNCILLORS			R	R
Meyor			746 029,00	703 B
Deputy Mayor			373 014,90	351 9
Speaker			593 622.00	563 D4
Executive Committee Members			2 238 088.00	2 111 4
Councillors' pension and medical aid contributions			437 650	319 0

Councillors' allowances			1 B32 732	2 142 17

In-kind Benefits

25

The Mayor, Deputy Mayor, Speaker and Executive Committee Members are fulltime. Each is provided with an office and secretarial support at the cost of the Council.

The Mayor has use of the Council owned weblicle for official curies. The Mayor has contracted bodyguards and three (3) full time drivers.

	1101	B016	
26.1	DEPRECIATION AND AMORTMATION EXPENSE		
	Property, plant and equipment	(44 500 604)	(29 530 9
	Intangible assets	(168 606)	(29 630 %
	Total Depreciation and Association	(45 070 211)	(29 700 5
	Depreciation and amorbiation expense was incorrectly charged due to the fact that seed categories were not component sed.		
26.2	REPAIRS AND MAINTENANCE		
	Repeirs and maintenance: Building	2.737 204	1 543 0
	Repairs and maintenance: Computers	63 738	111 5
	Repetre and maintenance: Furniture and equipments	16 658	39.2
	Operations and maintenance of water actiones	21 227 395	34 768 2
	Reflutblafiment jend majolenance - water schemes Resellni end majolenance: Validalea	12 307 599	7 136 5
	Total -	4 762 546 41 115 042	3 502 5 47 091 1
27	FINANCE COSTS		
	Вотгоміпда		
	Total Finance Costs		
	•		
28	BULK WATER PURSECATION AND SEWER TREATMENT		
	Electricity Sowersge	21 719 285	32 715 0
	Water	3 217 507 39 243 337	2 767 1 40 533 9
	Total Bulk Purchases.	74 160 428	76 016 1
29	CONTRACTED SIERVICES		
	Contracted services for: Security Services	10 343 860	10 000 S
	Meler reeding Sarvions	67 293	186 7
	Cleaning Service	2 296 683	2 092 4
	Internal Audit Services	2 165 128	1 068 5
	Restated total	14 862 961	13 428 6
80	GRANTS AND SUBSIDIES PAID		
	Abequiust Municipatity Neggone Municipatity	50 000 60 000	50 00 50 00
	Pangola Municipality	50 000	50 0
	Ultandi Municipelity	50 000	500
	Bartinaflerida Route		60 0
	Zoluland Brigding Reprie		60 0
	Water Service Provider Geent (Abequited)	260 900	1 509 2
	These grants comprise Tourism Grants to Local Municipalities, other tourism institutions and a Water Services Provider Grant to A	bequiusi Municipality	
11	GENERAL EXPENSES		
11	Included in general expenses are the following:		
11	Included in general expenses are the following: Advertising	332 518	
и	Included in general expenses are the following:	332 518 2 338 721 273 396	1 943 9
11	Included in general expenses are the following: Advertising Audit fines	2 338 721	1 943 9 163 8
11	Included in general expenses are the following: Advertising Audil fine Bank charges Cank charges Enter the delegations Entertionment	2 338 721 273 396	1 943 9 163 8 49 0
11	Included in general expenses are the following: Advertising Audil fine Bank charges Conference and delegations Endedinger Full and oil	2 338 721 273 396 50 852 470 810 7 812 273	1 943 9 163 6 49 0 413 0 9 767 5
11	Included in general supersea are the following: Advertising Audil fine Bank chargos Confreence and delegatione Entiretalment Fiel and oil housence	2 338 721 273 396 60 862 470 810 7 612 273 855 536	1 943 9 163 6 49 0 413 0 9 767 5 1 151 2
1	Included in general expenses are the following: Advertising Audil fines Bank charges Confrommers and delegations Entertainment Fuel and oil household house Membership fines	2 338 721 273 396 60 862 470 810 7 812 273 855 536 1 299 680	1 943 9 163 6 49 0 413 0 9 767 5 1 151 2 1 267 6
1	Included in general supersea are the following: Advertising Audil fine Bank chargos Confreence and delegatione Entiretalment Fiel and oil housence	2 338 721 273 596 60 862 470 810 7 812 273 855 596 1 299 690 423 010	1 943 9 163 6 49 0 413 0 9 767 5 1 151 2 1 267 6
1	Included in general expenses are the following: Advertising Audil fine Bank changes Conference and delegatione Enteral money Full and oil Insurance Mambach high these License fines (Vehiclass)	2 338 721 273 396 60 862 470 810 7 812 273 855 536 1 299 680	1 943 9 163 6 49 0 413 0 9 767 5 1 151 2 1 267 6
11	Included in general expenses are the following: Advertising Audif fine Bank changes Confermence and delegations Entertialment Fuel and oil thearence Membership fines License fees - Other Pest Control Pestage	2 338 721 273 596 60 862 470 810 7 812 273 855 596 1 299 690 423 910 70 278	1 943 91 163 94 49 05 413 05 9 767 55 1 161 27 1 267 65 479 31
11	Included in general supenses are the following: Advertising Audil fine Bank charges Conferences and delegatione Entiretalment Fiel and oil Insurance Membersity fines Licence fees (Vehiclast) Licence fees (Vehiclast) Licence fees (Vehiclast) Fiel and oil of the second	2 338 721 273 396 50 852 470 810 7 612 273 855 596 1 289 680 423 910 70 278 144 854 259 659 574 922	1 943 9 163 8 49 00 413 05 9 767 55 1 151 27 1 257 63 479 31
11	Included in general expenses are the following: Advertising Audil fines Bank changes Confreences and delegations Entertainment Fuel and oil houserince Marmbarthip fives Licence fees (Veiricles) Licence fees - Other Pest Control Postage Philing and stationary Profesorional fices	2 338 721 273 396 60 852 470 810 7 612 273 855 536 1 298 680 423 010 70 278 144 854 299 659 574 822 6 611 773	1 943 9 183 6 49 07 413 02 9 787 51 1 181 21 1 267 63 479 31
1	Included in general expenses are the following: Advertising Audil fine Bank charges Conferences and delegationse Entertainmens and delegationse Entertainment Fuel and oil Insurance Membership fines License fees (Vehicles) License fees (Vehicles) License fees (Vehicles) Pest Control Pestage Phinting and statisticary Professional fees Rental of bufletings	2 338 721 273 396 60 852 470 810 7 612 273 855 536 1 239 680 1 239 680 1 44 854 299 659 674 922 6611 773 180 796	1 943 9 163 B 49 00 413 0: 8 767 5: 1 161 2: 1 267 6: 479 3: 408 6: 583 3: 7 023 0: 192 7:
1	Included in general expenses are the following: Advertising Audil fines Bank changes Confreences and delegations Entertainment Fuel and oil houserince Marmbarthip fives Licence fees (Veiricles) Licence fees - Other Pest Control Postage Philing and stationary Profesorional fices	2 338 721 273 396 80 852 470 810 7 812 273 855 536 1 289 680 423 010 70 278 144 854 259 659 574 822 661 773 180 796	1 943 9 163 8 49 00 413 0: 9 767 5: 1 151 2: 1 267 6: 479 3: 408 8: 533 3: 7 023 0: 192 7: 1 084 6:
1	Included in general appenses are the following: Advertising Audil fine Bank charges Conferences and delegatione Enteral manual Enteral manual Enteral del Insurance Membership fines Licence fees (Verkidus) Licence fees - Other Pest Control Pest Gontol Pest Gontol Pestage Printing and stationary Professional fees Rental of buficings Rental of buficings Rental of buficings	2 338 721 273 396 60 852 470 810 7 612 273 855 536 1 239 680 1 239 680 1 44 854 299 659 674 922 6611 773 180 796	1 943 9 163 8 49 01 413 02 9 767 5 1 151 2 1 267 6 479 3 408 8 5 3 3 7 023 0 192 7 1 084 6 149 5
1	Included in general appenses are the following: Advertising Audil fine Bank charges Conferences and delegatione Enteral manual Enteral manual Enteral del Insurance Membership fines Licence fees (Vehicles) Licence fees - Other Pest Control	2 338 721 273 396 80 852 470 810 7 812 273 855 536 1 299 680 423 010 70 278 144 854 289 659 674 822 6 611 773 180 766 778 894 380 214 1 365 808	1 943 9 163 6 49 0 413 0 9 707 3 1 161 2 1 267 6 479 3 406 6 583 3 7 023 0 122 7 1 1044 6 1 1243 5 1 1243 5
1	Included in general appeases are the following: Advertising Audit fine Bank changes Confreences and delegations Entertiment Fuel and oil housences Membership fines License fines (Vehicles) License fines - Other Pest Confrol Postage Pest Confrol Postage Rental of office equipment Confreences Solid servelopment levelus Solid servelopment tevelus Solid servelopment tevelus Solid servelopment tevelus Solid servelopment tevelus	2 338 721 273 396 80 852 470 810 7 812 273 855 556 1 298 680 423 910 70 278 144 954 259 656 574 822 6 611 773 180 796 78 804 380 214 1 385 805 287 905 287 905 286 617	1 943 9 183 9 49 00 413 02 9 787 5: 1 151 2: 1 267 6: 479 3: 408 8: 533 3: 7 023 02 192 7: 1 084 6: 149 5: 1 243 5: 248 5:
и	Included in general expenses are the following: Advertishig Audil fines Bank chargies Confirmences and delegations Entertailment Fuel and oil theatence Membership fines License fines - Other Pest Control Pestage Phinting and stationary Professional fines Rental of thickings Rental of tiffee equipment Coth rentals Stiffs dereopment levels Stiffs dereopment levels Stiffs dereopment levels Stiffs dereopment in the stationary Princip and stationary Rental of tiffse equipment Coth rentals Stiffs dereopment levels Stiffs dereopment levels	2 338 721 273 396 50 852 470 810 7 612 273 855 536 1 289 680 423 010 70 278 144 954 289 659 574 822 6-611 773 180 796 798 894 390 214 1 386 808 297 905 24 705 25 6617 1 707 237	1 943 9 183 9 49 00 413 01 9 767 51 1 151 21 1 267 61 479 31 408 83 7 023 05 192 77 1 084 65 1 243 56 288 56 1 170 6 48
и	Included in general appenses are the following: Advertising Audit fine Bank changes Conferences and delegatione Enteral manual Enteral fine and of Insurance Membership fines Licence fiese (Vehicles) Licence fiese (Vehicle	2 338 721 273 396 80 852 470 810 7 812 273 855 536 1 292 480 423 010 70 278 144 954 259 659 574 822 6-611 773 180 796 579 894 380 214 1 365 808 287 905 2 256 617 1 70 237 102 123 163	1 943 9 183 9 49 00 413 01 9 767 55 1 151 21 1 267 63 479 31 408 85 533 35 7 023 06 192 77 1 084 65 1 243 56 258 56 1 917 81 1 706 48 1 170 84
n	Included in general appenses are the following: Advertising Audit fines Bank changes Confreences and delegations Entertierment Puel and oil housences Membership fines Licence fines (Vehicles) Licence fines - Other Pest Confroil Postage Pest Confroil Postage Pest Confroil Consections Privations Pr	2 338 721 273 396 80 852 470 810 7612 273 855 596 1 289 680 423 910 70 278 144 854 289 656 574 822 6 611 773 180 796 788 898 380 214 1 388 808 287 805 2 256 617 1 707 237 107 123 163 9 536 164	217 96 1 943 91 183 94 49 06 413 05 9 707 55 1 151 27 1 267 65 479 31 408 82 533 35 7 023 06 149 52 1 243 85 1 170 64 1 170 64 9 117 61 9 118 61 9
n	Included in general appenses are the following: Advertising Audit fine Bank changes Conferences and delegatione Enteral manual Enteral fine and of Insurance Membership fines Licence fiese (Vehicles) Licence fiese (Vehicle	2 338 721 273 396 80 852 470 810 7 812 273 855 536 1 292 480 423 010 70 278 144 954 259 659 574 822 6-611 773 180 796 579 894 380 214 1 365 808 287 905 2 256 617 1 70 237 102 123 163	1 943 9 183 9 49 00 413 01 9 767 55 1 151 21 1 267 63 479 31 408 85 533 35 7 023 06 192 77 1 084 65 1 243 56 258 56 1 917 81 1 706 48 1 170 84

		(F)	
	The state of the s	R	3
32	GAIN ON SALE OF ASSETS		
	Property, plant and equipment	167 119	23 291
	Total	167 118	23 291
3	CASH GENERATED BY OPERATIONS		
	Surplus for the year	149 B98 137	188 725 936
	Adjustment for:-		
	Depreciation and amortisation	45 070 211	29 700 571
	Gein on sale of assets	(167 119)	(23 291
	Interest - Investments	(2 037 921)	(6 980 485
	Operating surplus before working capital changes:	192 763 308	211 422 731
	Working Capital	(17494 754)	9 379 820
	(Increase)/decrease in trade and other receivables from exchange transactions	(4 311 645)	(822 540
	(Increase)/decrease in other receivables from non-exchange transactions	(6 614 788)	325 874
	(Increase)/decrease in current provisions	945 425	586 B13
	(Increase)/decrease in prepayments	994 459	170 250
	(Increase)/decrease in VAT receivable	1 116 602	12 427 945
	(Incresse)/decresse in VAT psychie	-	
	(Increase)/decrease in Inventory	(2 221 775)	(14 543
	(Increase)/decrease in non-current receivables	(2 099 457)	884 282
	incresse/(decrease) in trade and other payables from exchange transactions	(2 304 345)	8 558 358
	Increase/(decrease) in consumer deposits	101 979	9 424
	Increase/(decrease) in current taxes	-	(32 712
	Increase/(decrease) in trade and other payables from non-exchange transactions	(365 692)	(12 691 337
	Increase In other non current financial liabilities	-	
	(increase)/decrease in other trade and other requivables from exchange transactions	(145 518)	(24 90)
	Cauh generateó by/(utilised in) operations	175 668 555	220 801 762

	Note 2011	2014
Cash receipts from consumers, government and other		
Total revenue per atsoment of financial performance		
And I at a sum and a sum of the s	793 034 979	709 400 704
Adjusted for liens disclosed separately		
Interest received	(2 \$37 921)	(6 940 49
Financial loss recovered	1 097 113	1 000 000
Adjusted for warking capital	(15 631 155)	13 385 027
(increase)/decrease in trade and other receivables from exchange transactions	(4 311 645)	(822 546
(Increase)/decrease in other receivebles from non-exchange transactions.	(8 814 788)	325 874
(increase)/dsomese in current provisions	945 425	586 P13
(Increase)/decrease in VAT receivable	1 116 802	12 427 948
(Increese) decrease in inventory	(2 221 775)	
(Increase) in non-current receivables	, ,	(14 643
(Increase)/decrease in other trade and other receivables from exchange transactions	(2009 467)	884 282
Cash receipts from consumers, government and other	(145 518)	(24 907
Agent saverbre state consensus and accommunity and ones.	686 963 006	716 585 248
Cash paid to employees, suppliers and other		
Total expenses as per statement of financial performance	(554 401 064)	(521 898 061
Adjusted for non-cash itsess:	45 E70 211	29 700 571
Depreciation	45 979 211	29 700 571
Adjusted for Hems disclosed separately	40 9/9 211	29 700 571
Firence Costs	3)	-
Adjusted for working angitud	(1 563 598)	[3 886 006
(increase)/decrease in prepayments	994 459	170 250
Increase/(decrease) in trade and other payables from exchange transactions.	(2.304 345)	8 558 369
Increase/(decresse) in trade and other payables from non-exchange transactions	(355 692)	(12 691 337
Incresse/(decresse) in consumer deposits	101 979	9 424
Increase/(decrease) in current taxes and transfers payables (non-exchange)	.	(32 712)
Increase/(decrease) in other current liabilities	. 1	,
Incresse/(decrease) in ofter current Babilities		
Pandy model to a complete company and the company of the company o		15
Cash paid to employees, suppliers and other	(610 BS£ 459)	(483 188 464)
	(510 BS4 489)	(43 103 460)
CASH AND CASH FORWALENTS Cash and cash equivalents bridged in the cash flow statement comprise the	(500 BS.C (591)	(483 188 484)
CASH AND CASH EQUIVALENTS Cash and cash equivalents breaked in the cash flow statement comprise the Sowing:		(483 195 484)
CASH AND CASH EQUIVALENTS Cash and cash equivalents brekefor in the cash flow statement comprise the downing: Can't balances and cash	6 000	
Cash paid to employees, suppliers and other CASH AND CASH EQUIVALENTS Cash and cash equivalents brakeded in the cash flow statement comprise the statement comprise the statement comprise the statement comprise the statement cash cash coverdants.		£(93 965 484) (5 498 352) (6 499 352)
CASH AND CASH EQUIVALENTS Cash and cash equivalents included in the cash flow statement comprise the adviving: Can't balances and cash Sank overdadby	6 000 (45 486 859)	(5 498 352)
CASH AND CASH EQUIVALENTS Cash and cash equivalents brokeded in the cash flow statement comprise the divering: Sank balancies and cash lank overdads (of cash and cash equivalents (not of bank overdrafts)	6 000 (45 486 859)	(5 498 352)
CASH AND CASH EQUIVALENTS Cash and cash equivalents brokeded in the cash floor statement comprise the statement comprise the statement comprise the statement comprise the statement cash equivalents (not of bank overdrafts) LIDDITIONAL DISCLOSURES BY TERMS OF MUNICIPAL FINANCE ANAGEMENT ACT CONTRIBUTIONS to organised local government spons into the statement cash equivalents or the statement cash equivalents or the statement spons into the statement spons in the	6 000 (45 486 859)	(5 498 352)
CASH AND CASH EQUIVALENTS Cash and cash equivalents breaked in the cash flow statement comprise the stowing. Can't balances and cash have vertically been cash and cash equivalents (not of bank overtirath). Into cash and cash equivalents (not of bank overtirath). INDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FENANCE ANAGEMENT ACT.	6 000 (45 486 859)	(5 498 352) (6 499 352)
CASH AND CASH EQUIVALENTS Cash and cash equivalents breaked in the cash flow statement comprise the stowing. Can't belances and cash requivalents frost of bank overdrafts) to cash and cash equivalents (not of bank overdrafts) IDDITIONAL DISCLOSUREES IN TERMS OF MUNICIPAL FENANCE ANAGEMENT ACT Contributions to organised local government Opening belances rount paid - current	6 000 (45 466 859) (45 460 859) 1257 852	(5 499 352) (8 499 352)
CASH AND CASH EQUIVALENTS Cash and cash equivalents brokeded in the cash flow statement comprise the statement comprise the statement comprise the statement comprise the statement cash cash cash cash equivalents (not of bank overdrafts) INDUITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FENANCE ANAGEMENT ACT Contributions to organised local government ponning believes	6 000 (45 466 359) (45 460 359)	(5 498 352) (6 499 352)

34

35 35,1

		Note	. 1015	2014
			R	R
35.2	Audit foes			
	Opening balance			
	Current year audit fee		2 338 721	1 943 915
	Amount peld - current yeer		(2 338 721)	(1 943 915)
	Salance unpaid (included in payables)		-	
35.3	PAYE and UF			
33.3	PRICALIDAR			
	Opening balance		1-40	44 545 557
	Current year payroll deductions		21 065 420	19 835 575
	Amount paid - current year		(21 085 420)	(19 835 575)
	Balance unpaid (included in psysblex)		<u> </u>	
35.4	Medical and Pension Contributions			10
	Opening balance		30 169 246	25 968 210
	Current year payroll deductions and Council Contributions		(30 169 248)	(26 968 210)
	Amount paid - current year		(20 103 240)	(20 300 2 10)
	Balance unpeid (included in payables)			<u>·</u>
			Outstanding less than 90 days	Outstanding more than 90 days
35.5	The following Councillors had arrear accounts outstanding as at 30 June 2015:		1 0	(360)
	as at 30 June 2015			
	Clir T B Lukhele		76	
	Clir PATN Buthelezi		231	B 845
	Clir I A Mbathe		53	
	Clir B J Mnowango		201	790
	Clir T K Michitze		350	950
	Clir K E Naumalo		104	41 294
	Total Councillor Arrear Consumer Accounts	-	1 105	51 820
	as at 30 June 2014			***
	Clir T B Lukhwie		2 329	32 124 3 666
	Citr PATN Buthelezi		205 278	2 501
	Clir1 A Mbatha		1 595	10 223
	Citr B J Mnowango		196	
	Citr T K Mikhize Citr K E Noumalo		1 256	36 454
	Tatal Councilor Armer Consumer Accounts		3 303	05 493
	Awards to suppliers in which persons in the service of the state had indirect private intere	si	226 400	
	Cilr SS Niombela		220 400	

Unaccounted for water comprises underground (sels, faulty metars, vandalism, reservoir overflows residing from either faulty or malfandening ball babkes. The Mon Revenue Water Managament Strategy is already in piece. The municipality is currently drafting the business piles to source Cunding for the Implementation of the Mon Revenue Water Managament Strategy.	7 814 315	6 546 28
Unaccounted for restar comprises underground (asks, faulty motars, vendalism, vessvoir overflows resulting from either faulty or malfandoning ball liables. The Non Revenue Water Managament Strategy is already in piece. The municipality is currently drafting the business plan to source, funding for the Interferentiation of the Non Revenue Water Managament.	7	6 946 20
reusy or marrandioning ball balves. The Non Revenue Water Management Strategy is already in place. The municipality is currently drafting the business plan to source funding for the Implementation of the Non Revenue Water Management	7	
35.7 Irregular Expanditure	_	
Reconciliation of integular expenditure		
Opening balance	86 750	12 890 986
irregular expenditure incurred during the year	812 364	88.750
irregular expanditure condensed or written-off by council	(95 799)	(12 890 986
Irregular expenditure awaiting condonament	362 31 6	B8 750
Irregular expenditura relates to procurements that were made from companion who have directors of members who are in the service of the state. This was due to the members analong misrepresentations on the Municipal Bidding Documentation (MIDIO 4) forms which are official declarations from Mational Treative, insentigations are ongoing and further actions will be taken in accordance with the ments of end-cose, A legal opinion regarding the action that can be instituted into been obtained. However, the manificiality does not have access to the dealesses of apprentment employees and comover casuably be expected to know all government employees. As a result, the declarations by resembers of regarding companion are considered adequates. In June 2021 the manificiality opcourse this express of a company that wriftes the circuits of a company or including all the process of the companion of the companio		
15.3 Unauthorised expensions	•	
Reconciliation of unsuthalised expenditure		
Opening balance	10	
Unauthorised incurred during the year		
Unauthorised incurred condoned or written-off by council Unauthorised awalling combonement		24
5.8 Fruitiess and Wasteful expressitions		
Reconciliation of \$100 less and wasteful expanditure		
Opening balance	41 199	42 815
Fruitiess and wasteful incurred during the year	65 975	78 205
Fruilless and wasteful condoned or written-off by council	(94 989)	(78 821)
Fruitess and westelful awaiting constonement	12 185	41 199
Non-Compliance with Chapter 11 of the Municipal Finance Management Act.		
1.10 Report on Approved Deviations		
Reconcitation of approved deviations		
Opening belance	28	
	25 036 287	47 370 587
Deviations incurred during the year		
Deviations incurred dusting the year Deviations reported to example Deviations availing responsing to council	(25 036 287)	(47 370 687)

Compliance with Municipal Supply Chain Management Regulations, paragraph 36.

		100 mg 10	With
		R	R
36	CAPITAL COMMITMENTS		
	Commitments in respect of capital expenditure		
	Approved and contracted for	237 677 632	228 717 126
	Infrastructure	236 716 815	225 892 746
	Community	589 535	2 803 758
	Other	371 281	220 622
	- Approved but not yet contracted for	289 309 875	128 814 254
	Community		
	Heritage		
	Olher	5 848 000	17 513 000
	Infrastructure	283 481 875	111 301 254
	Total	526 937 508	357 531 380
	This expanditure will be linenced from:		
	- Own Revenue	B 808 816	20 537 380
	- Government Grants	520 178 691	336 994 000
	Total	526 R87 50B	357 631 380

	TOT THE YEAR AND A JUNE 2815			
		***	2012	2014
7	OPERATING LEASES			*
	Acres reporting came and carming now constanting constanted its under operating			
	Operating leases - leases			
	Within one year		115 819	125 775
	In the second to fifth year inclusive		0.1	
	After five years			
	Total		115 819	125 773
	Total future minimum mubicase payment expected to be received under pen- cancellable subtesse			
	Related party bulimops			
	I can accounts. Chains that he related parties			

	Hete	200	2014
		- A	N.
CORRECTION OF PRIOR PERIOD ERROR			
These errors relate to misstatements for 2013/2014 and more palor years resulting from methematical mist retrospectively. Some of these errors were due to missapplication of applicable accounting clandards.	akes in applying accou	inling policies. These	OTTORS ATE COTTECHS
Naturs of prior period error			
Relating to 2013/2014			(177 5
Incorrect depreciation was recognised resulting to the error that asset were not componentised (JIN AOS6			(137 S (286 A
Incorrect depreciation was recognised resulting to the error that asset were not componentised (JN AOS6	1)		1 587 4
Writing-off of withheld retention monies due to termination of contractors (JN AO58)	. FORM		1067 4
Incorrect depreciation expenditure was recorded under incorrect component before componentiasion (JA		***	118
Incorrect depreciation expanditure that was recorded due overstatement of prior year depreciation journal	ansen by Jre E064 (AC	00)	969 3
Total restatement as at 30 June 2014			809.3
Prior period errors			
Correction of prior period errors			
Beatter:			
New			
Net effect			
Expenditure:			(145)
Depreciation and amortisation			(177 :
Depreciation and amortisation			(286 6
Depreciation and amortisation			1609 9
Net effect			
Assets:			
Property Plant and Equipment			(177 :
Property Plant and Equipment			(145
Property Plant and Equipment			(286
Property Plant and Equipment			11
Het effect			(598
Liab Rides:			1 587
Relamion monies			1 587

Subject State of Stat	2910	Bisi
		20
Nature of prior period error Relating to 2012/2019		
incorrect allocation of revenue from sale of exterior fivel as assering a removal income (JN EO71)		(4 59
Slock written-off for 2013/14 (mencial year (JLE0152)		(81.34
Incorrect allocation of stock for 2013/14 financial year from stock adjustment suspense (JLE0162)		1 15
Incorrect depreciation expanditure was recorded under incorrect component before componentisation (JN E064)		(18 20
Incorrect depreciation was recognised resulting to the error linst asset were not componentised (JN AO56)		(22 19
Incorrect depreciation was recognised resulting to the error that asset were not componentised (JN AO58)		(47.77
Incorrect depreciation expanditure that was recorded due overstatement of prior year depreciation journalised by JN E064	(A069)	3 33
Incorrect depreciation calculated on the system		6 940 47
Incorrect depreciation calculated on the system		5 965 14
incorrect depreciation calculated on the system Total restrictment on at 30 June 2013		577 84
1 CEAN PRO-ENTER MINISTER IN IN THE JUNE 2013		13 313 92
Prior period errors Correction of prior period serves		
Revenue:		
None Net effect		
Expenditure:		
Degreciation and smorthestion		(18 20
Depreciation and amorfismion		(22 19
Depreciation and amortisation		(47 77
idel afficit		(40 18
lessis;		
Other receivables from echange transactions		(4 59
riventiony riventiony		(81 34
Properly, Plant and Equipment		1 15
Property, Plant and Equipment		12 905 61
Property, Plant and Equipment		{18 20 {22 18
roporty, Plani end Equipmeni.		(47 77
Property, Pient and Equipment		3 33
let e Mest		12 735 97
libblittes:		
Nex.		
Het affect		
MPLOYEE BENEFITS MPalox Benefits		
cumil's share of contributions to retirement benefit funds were	11 814 821	19 314 02
s stated in the accounting policy note, all contributions to retirement benefit funds are trueled as contributions to retirement on tribution plans.	٦	
	_	
efined Beneif Chilleolism pening belance		
umanil Service Cost	15 733 000	1 1
deteel cost	15 735 066	-
aljuogotodik		
RAP 25 requires that the Projected Unit Credit Method be used to determine the present value of the defined benefit obliged	ion.	
mmery of key neesspellons steed		
mmary of accovario assumptions are: scount rate used	9,5%	
sulfacere cost inflation used	8,9%	
t disclount rate used	0,55%	
acortol Lago		
line with GRAP 25 and current market practices, government band yields are therefore used when setting our best-estimate	1	
count rete assumption. The estimated discount rate of the government bends abuil be consistent with the currency and Inhabel farm of the post-employment benefit colligations. The call marked disclount rate was set equal to the yield on the BES to occupen yield curve with a terms of 22 years, expected duration of the fability based on the current membership date as at no 2016.	A 30	
salificação coași infilation		
fin past, healthcam assi Malladin has typically exposed of the Consumer Prise Index (CPI) by a margin of 11% to 2%. The Bot change of South Affect Mits mail yield curve on index-tented bands. This said yield curve is publised bygether with the SESA did curve on zero-compan generatives through yields, within a narmal yields expending.	ind	
es bred estimate inflation assumption is calculated as the difference between the marginal and real yield curves at the point, responding to the dutation of the liability, inclusing a 0.5% inflation risk president adjustment to make appropriate allowagen. The current counties environment, in Amegin of 2% was edided to this value dutablement by the indificance ost inflation	,	
ure cultim workshot enterminent. A minight of 2.5 who allowed to the treate adjustment of interminent cost interior surrigion. The CPI intelligion assumption using this methodology is 8.50% as a 150 June 2015. Thus the healthcare cost lation ratio has been eat as 8.90% at the valuation date, after allowing for a margin of 2% over CPI inflation.		

Net discount rate

The relationship between the group discount rate and healthcare cost integer rate is more important than the includual values.

The net discount rate is also a flighty significant assumption the respective valuations. The future medical benefits are
projected in fine with the healthcare cost initiation rate and discounted at the group discounter rate. The ris equivalent to discounting
the benefits at their current level at the net discount rate.

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ZULULAND DISTRICT MUNICIPALITY

NOTES TO THE FINANCIAL STATEMENTS for the year ended 30 June 2015		
	94	2814
The net discount rate therefore depends on the rejetionship between the gross discount rate and the healthcare cost inflation rate respectively. Using the gross discount rate and the healthcare cost inflation rates as shown above, the resulting net discount rate is 0.55% (calculated as (1+ discount rate)(1+ healthcare cost inflation rate) - 1) for the 30 June 2015 valuation.		
Haythrum subsidy cap Mambers will receive a 60% subsidy of their contributions up to a maximum of the product equivalent to Key Health Medical Schema's Gold option, per the benefits of the policy provided. For the purpose of the calculations, an assumption have been made that the manifely subsidies are capped at Key Health Medical Scheme's Gold option. Futhermore, the maximum cap has been assumed to increase with Healthcare cost inflation as determined above.		
Employees of the municipality does only post retirement medical benefits and the municipality has a legal or constructive colligation in this regard. The municipality implemented the Post-Retirement Healthcare Subsidy (PRHS) policy effective from 01 budy 2014, as a results there was no valuation performed in respect of this manuferating for the prior reporting period.		
CONTINGENT LIABILITIES Configured Babilities comprises of		
2015		2 186 645
Claim for damages. The Municipality is being sued by a plaintiff for alteged unlewful cancelling of a contract. The municipality is defending the malter and filled a piece and a speedal piece in terms of which it disputes the validity of the claim.		178 532
Claim for demages The Municipality is being sued by a prisinitif out of the Magistrates' Court for alleged unlewful cancelling of a contract. The municipality is detending the melier and filed a plea and a special plea in terms of which it disputes the validity of the claim.		125 R11
Clebs for damages The Manicipality is being sured by a plaintiff out of the High Court for alleged unlawful cancelling of a context. The municipality is defending the meter and filed a plea and a special plea in Isams of which it disputes the validity of the defin.		1 538 248
Claim for damages The filuridipatity is being suced by a plaintiff out of the Magistrates' Court as a results for alleged breach of a cession. The Plaintiff obtained delauth judgment against the Defendent. The Defendent have successfully reacheded the default judgment and filed a plea and a special plea in terms of which it disputes the validity of the chair.		190 213
Claim for damages The Municipality is being seed by a plaintiff out of the Magistrates' Court for damages as result of a motor vehicle collision. The Plaintiff obtained a default judgement against the Oerlandert. The Defendent have rescinded the default judgement and filed a plea and a special plea in terms of which it disputes the validity of the claim.		35 201
Claim for dismages The filteriopality is being succi by a plaimitif out of the Magistrates' Court for alleged breach of contract.		114 64
Due to the current proceedings of all the above disclosed cases, the Municipality is unable to determine reliably the liming of the expected outlieve.		
2014		1 611 29
Claim for democes		1 539 24
Count for a samples. The Marifesplath is being asset by service provider arising from the counted terminating the service for non-performance in terms of the contract. The Countil is contesting the claim based on the legal advice. A count date has not been set.		
Claims for damages A judgement was based against the municipality arising from an accident involving municipal vehicle and a third perty. The municipality arising from the basis that the sunstands were not served to the municipality. The court data is set for 12 August 2014.		72 04
Crachs eits disputs The Municipality has a dispute with a community property association with regards to the building of the crache crising from an objection by a section of the community. The legal opinion provides that the sensor of the crache of the sensor of the crache of the tracket of the reporting date due to the tact that the two peries		
The legis opinion provided until the emotion of an ideal is unatermination on the regularity while consists a loss of the cours as an explanation of the course of the cou		
Due to the current proceedings of all the above disclosed cases, the Municipality is unable to determine reliably the finling of the expected outflows.		

40

CONTINGENT ASSETS
Contingent assets comprises of:

2 003 898
2 46

Pending Notice of Objection to SARS VAT refund for the October 2014 tax period is in dispute. The amount of confingent asset is measured reliably

Stolen choques

A found is Investigation was conducted into the tiwit of Plantiff's chaque and Defendant's staff was found acted seglegarily.

Cound is sating Defendant for damages and loss of money. Subsequent to the stealing of chaques, the court case has been finished and the suspect convictor. Some funds were frozen and accordingly to our fewyers, it is probable that we may recover this amount from the Bank.

	Male	2015	2016
Due to the current proceedings of all the above disclosed cases, the Municipality is unable to determine rollably t	he liming of th	e poecied inlove.	
2014	-		285
Stoles chaques			
A former's theredigation was conducted into the theft of Plantiff's chaque and Defundant's staff was found acode in Courted is sainty Defendant for damages and loss of money. Subsequent to the stealing of chaques, the court cas finalised and the suspect convidend. Some study were frozon and accordingly to our leaves, it is probable that we necessary the amount from the Bank.	on hore house		2 48
Pending Forensic Investigation Forensic Investigation is pending. The amount of confingent asset is delemined reliably.			35
Due to the current proceedings of all the above disclosed cases, the Musicipality is unable to determine reliably 6	he timing of th	expected infows.	
FINANCIAL LOSS RECOVERED (Fraudulork Transactions)			
Financial Loss Recovery from the Insurers Total		1 097 113	1 00
		1007113	100
Financial Loss recovered from Insurers associated with stolen cheques.			
STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS.			
The Statement of comparison of Budget and sidual amounts has been presented as a separate additional statement prepared on the occusal businessed covers the same period from 1 July 2013 to 30 June 2014.	éhi an paga 6.	The budget and actual	financial state
CHANGE OF ACCOUNTING ESTRIATES			
The useful lives of ordain assets were re-astimated in 2013 and extended accordingly. In the current period mans revision has increased the depreciation charges for the current and future periods by R 61,893.			. The effect of p
The effect of these has needed to an increase in depreciation as follows; current Depreciation	change of sale	Pest-change of estimals 61 893	Not offect
CAPITAL RISK MANAGEMENT		-	
The depital structure of the seuridgesity consist of accumulated curplus as disclosed in the statement of changes in	in nel esseis.		
GEARING RATIO			
The gearing ration is nil since the numicipality does not have fong term liabilities.			
FINANCIAL RISK SIAMAGEMENT			
The Department Financial Services monitors and monatiges the finacial infalt relating to the operations through infar- rate and liquidity risk. Compliance with policy and procedures is reviewed by internal easilities on a continuous basis onler into or trade issuancial immediuments for apeculative purposes.	mai policies ar e en annual by	od procedures. These r redemal auditor. The n	isk include inte nunicipality doe
LIQUIDITY RISK			
Liquidity risk is the risk first live resulting the manicipality will encourrier criticulty in meeting the obligations associated with its F. The manicipatity's approach to memorphic liquidity is to ensure, as far as possible, that it will always have sufficient normal and stressed conditions, willhold incoming unacceptable losses or risking damage to the manicipitys reputs	liturkiha in me	ion that are settled by d at its liabilities when da	delivering cash. e, under both
Liquidity risk is managed by ensuring that all easels are relevested at maturity at competitive interest rates in relation	n to cash flow	requirements. Liabilitis competitiva rates to ena	es are managed sure that cash (
ensuring that all contractual payments are met on a timeous basis and, if required, additional new arrangement are requirements are met.			
onturing that all contractual paymetts are met on a timeous basis and, if required, additional new amendement are		2015	2014
oreautring ties till contractual paymetes are niet on a timeous basis and, if required, additional new arrangement are required to are met.			
onsulting see all contractual payments are not on a timeous basis and, if required, additional new arrangement are requirements are met. TRANSFER TO-FROM ACCUMULATED BURPLUS Motor vehicle		2015	

ZULULAND DISTRICT MUNICIPALITY APPENDIX A SCHEDULE OF EXTERNAL LOANS

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	l
70	ŀ
201	
- Anna	
ac at 30	
ű	3
as at 30 June 2015	

	Loan	Redeemable Date	Balance at 30 June -1	Received during the	Redeemed / written off during the period	Balance at 30 June	Carrying Value of Property, Plant & Equipment	Other Costs in accordance with MFMA
EVIEWAL LOAMS			2	~	~	~	e	2
	-		· :	:	1	1		
Total mach mach labor			•	•	•	•	•	
								_
TOTAL EXTERNAL LOANS			•		•	•	1	
IOIAL EVIENIAL LUANS								

APENDIX B
ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2015

		93	Cost / Ravadiation			2000							
							Accur	Accumulated Depreciation	MARKON				
	Opering Balance	Additions	Dispossite	Under	Chelon Bulance			i	Impairment loss/Reversal of			Other	
	R'000	R'000	- Krono	R'000	_	Opening balance	Dipos	Ulsposars	Impairment loss	Closing Balance	Transfers	точетеля	Carrying Value
Land				200	8	N 900	KW	200.2	K-000	K'000	R'000	R'000	R'000
Land	470 000		•		470 000	•		ı	•	1	•	•	470 000
	470 000	-	-		470 000	-							100
										•	•		470 000
Bulldings	43 476 034				43 476 034	(10 066 757)	(648 829)	•	Ø	(10 715 587)	1 069 528		33 829 975
Infrantructure													
Water & Sewerage Inst	637 986 573	84	(79511)	200	637 907 061	(137 503 364)	(29 842 635)	11363	(6)	(167 334 636)	145 809 736		616 382 161
rrates de octuação respes	144 110410	11	,		744 118 416	(83 145 783)		ē		(83 145 783)	•		660 972 633
	Ţ	18	(8)			•		- 29	2019	• 1		35 3	•
1													'
	1 382 104 969		(79 511)		1 382 025 477	(220 649 148)	(29 842 635)	11 363	. 	(250 480 420)	145 809 736		1 277 354 793
Capital Work in Progress Capital Work in Progress	813 181 437			229 443 701	1 042 625 138			,			-150 137 610		RQ2 487 528
	813 181 437			229 443 701	1 042 625 138						-150 137 640	- -	000 407 500
Community Assets													070 101 700
Recreation Grounds	14 933 380	•	•	,	14 933 380	(34 940)	(419 280)	•	ì	(454 220)	•		14 479 160
	14 933 380				14 933 380	(34 940)	(419 280)		,	(454 220)			14 470 480
Total carried forward	2 254 165 839		(79 611)	229 443 701	2 483 530 029	(230 750 845)	(30 910 744)	11 363	-	(261 850 226)	(3.258.344)		2 242 424 AKE
											data now at		A 4 10 02 14/0

APPENDIX B
ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2015

						de al ou culte au lo	Spering	Accumulated Denraciation	ishon				
		(SO)	Cost / Revaluation				Thorn I	Total Boller			_		
			1	Under	Clooling Balance	Overing Balance	Depreciation	Disposals	Impalment loss/Reversal of impairment loss	Closing Balance	Transfers	Other movements	Carrying Value
	Opening Balance	Additions	DISPOSAIS	Collegence	CIUSIIII Dalalice	Cheming build	0100	סימטט	D'UU'O	W.W.	R'000	R'000	R'000
Total brought forward	R'000 2 254 165 839	R'000	R'800 (79 511)	R'000 229 443 701	K'000 2 483 530 029	K'000 (230 750 845)	(30 910 744)	11 363	2004	(261 650 226)	(3 258 346)		2 218 621 456
R													
Other Assets	4 007 000	40 500	/44 444/		1 068 122	(321 336)	(273 097)	11 444		(582 989)	2 399 618		2 884 752
Office Equipment	1 057 000	000 71			1 602 477	(358 468)	(192 599)	387		(550 681)	•		1 051 796
Furniture & Fittings	960 1/0	/DC 770	• 1		153 746	(100 771)	(18 614)			(119 384)	26.		34 361
Emergency Equipment	022 140	2 343 398	(1 537 305)	i	43 083 696	(18 658 005)	(5 934 765)	1376841		(23 215 929)	637 785		20 505 552
Complifer Equipment	4 414 476	623 484	(1 782)		5 036 177	(2 036 569)	(833 902)	1 782		(2 868 689)	ii.		2 16/ 489
Other Assets	3 122 152	121 690		8	3 243 843	(963 287)	(749 357)			(1 712 644)	130 305		40c 100 I
	52 045 243	3 723 379	(1 550 531)		54 188 060	(22 438 435)	(8 002 334)	1 390 453	•	(29 020 315)	3 167 708	•	28 305 453
Finance Lease Assets										•	•	•	•
Office Equipment	•			•		•			•	•	•	•	•
Other Assets	•					.		1	-		•	. 	
	•	•		•	•		.						
	274 244 4	072 50T c	(4 620 642)	229 443 704	2 537 718 089	(253 189 280)	(253 189 280) (38 913 078)	1 401 816		(290 700 542)	(90 638)		2 246 926 910
0.03	2 300 161 003	216.021.0					-						

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APPENDIX B
ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2014

		03	COST / KEVSHIDITION			to an an angle to the				5	И		
							ACC.	Accumulated Depreciation	ramon				
	Opening Balance	Additions	Distrogals	Under	Claster Bolonce	O on install	-		Impairment loss/Reversal of			Other	;
	R'000	R.000	R'000	RON	Pulling Language	Dinon Dallance	Dinne	Dioce	Bioon Thempselving	Closing Balance	ransfers	movements	Carrying Value
Land						200	200 1	900 Y	K.000	KU00	K.000	K-000	R'000
Land	470 000	•	1		470 000				•	•	•	•	470 000
	470 000		•		470 000		-		.	,	-	.	470 000
Buildings	43 476 034				100 071 61								
	**************************************	.	-		43 4/6 034	(8 898 486)	(1 170 271)	•		(10 066 757)			33 409 277
Infrastructure Water & Sewerage Inst	477 457 336			st	477 457 336	(124 149 619)	(13 353 746)	9	20	(137 503 364)	160 529 237		500 483 208
Water & Sewerage Pipes	466 546 584	5) II.			466 546 584	(71 459 725)	(11 686 058)		122	(83 145 783)	277 571 832	Es	660 972 633
	C (6)	5 20	Ψí	- 53	1 17		ij.	200	200	. ,	• 3%	1514	, ,
	944 003 920				944 003 920	(195 609 344)	(25 039 804)			(220 649 148)	438 101 069		1 161 455 841
Capital Work in Progress Capital Work in Progress	949 837 011			316 378 874	1 266 215 885					•	(453 034 449)		813 181 437
	949 837 011	-		316 378 874	1 266 215 885	-		•			(453 034 449)		813 181 437
Community Assets Recreation Grounds	1	•	1	•	•	•	(34 940)			(34 940)	14 933 380		14 898 440
	-		-				(34 940)			(34 940)	14 933 380		14 R98 440
Total carried forward	1 937 786 965	•		316 378 874	2 254 165 839	(204 505 830)	(26 245 015)		,	(230 750 845)			2 023 414 995
					 						.		200 11 200

APPENDIX B
ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2014

		Cost	Cost / Revaluation				Accur	Accumulated Depreciation	nome				
									Impairment			į	
	Operation Belganee	Andillone	Dienosals	Under	Closino Balance	Opening Balance	Depreciation	Disposals	loss/Reversal of Impairment loss	Closing Balance	Transfers	Movements	Carrying Value
	R'000	R'000	R'000	R.000	R*000		R'000	R'000	R'000	R'000	R-000	R'000	R'000
Total brought forward	1 937 786 965			316 378 874	2 254 165 839	(204 505 830)	(26 245 015)	•	i.	(230 750 845)	•	ŭ.	2 023 414 995
Other Assets Office Equipment	1 451 210	188 729	(572 873)	181	1 067 066	(1 239 267)	411 076	506 856	,	(321 336)	60	740	745 730
Fumiture & Fittings	899 422	259 720	(178 972)	50	980 170	(484 356)	(42 203)	168 094		(358 468)	639		- 201 / 102
Bins and Containers Emergency Fourinment	139 476	14 270		* (*)	153 746	(84 656)	(16 115)			(170 01)	6.00	46	52 975
Motor vehicles	39 998 752	5 743 430	(3 464 579)		42 277 603	(17 986 853)	(3 469 494)	2 798 343	300	(18 658 005)	i 5	9 9	23 619 599
Fire engines				2 (1 1					• 1	666	i ia	•
Computer Equipment	6 233 939	516 488	(2 335 951)	K	4 414 476	(4 301 187)	(396)	2 265 014	98	(2 036 569)	*		2 377 907
Computer Software (part of				•	,				7.4	•	•		,
Other Assets	2 853 185	360 350	(91 383)	72	3 122 152	(755 711)	(294 153)	86 577	7/2	(963 287)	396		2 158 866
	51 575 983	7 082 987	(6 643 757)	-	52 015 213	(24 852 031)	(3 411 285)	5 824 881		(22 438 435)			29 576 778
Finance Lease Assets Office Equipment	907 254			•	907 254	(803 035)	(104 219)	•	•	(907 254)	, ,		(0)
Other Assets	907 254			. .	907 254	(803 035)	(104 219)	-	. .	(907 254)		-	(0)
Total	1 990 270 202	7 082 987	(6 643 757)	316 378 874	2 307 088 306	(230 160 895)	(29 760 520)	5 824 881	•	(254 096 534)	0		2 052 991 772

APPENDIX C ANALYSIS OF HERITAGE ASSETS

			as at	as at 30 June 2015					
		ŏ	Cost / Revaluation	ation					
				Under		Impairment loss/Reversal of impairment			
	Opening Balance Additions Disposals Construction R'000 R'000 R'000	Additions R'000	Disposals R'000	Construction R'000	Closing Balance	loss R'000	Transfers R'000	Transfers Other movements Carrying Value	Carrying Value
Art collection	1 151 452	•	•	•	1 151 452				1 151 452
Work in Progress	1 151 452		1	•	1 151 452			•	1 151 452
Antiquities	•	1	r			•	•	٠	•
Stamp collections	•	•	•		•	•		•	,
Collections of insects and butterflies	1		•	•	,	4'		nić.	-
Collections of fossils	•	ı	'	•		•	•	•	•
Collections of rare books or manuscripts	•	•	•	•	•	•	•	•	•
Collection of rare books	ı		•	•	•	-	1	02	1
Manuscripts	'			-			•	•	•
Historical Buildings	•	•	•	•	•		٠	•	•
Graves and burial grounds	•	1		,	1	•	•	1	1
Historical Buildings	•	•	•			•	•	•	•
Total	1 151 452	•	•	•	1 151 452		 • 	•	1 151 452

APPENDIX C ANALYSIS OF HERITAGE ASSETS

			as a	as at 30 June -1					
		ප	Cost / Revaluation	tion					
	Under Disnas Balance Disnasale Construction	200 S. 120 C. 12	Dienocole	Under	Closing Ralance	Impairment loss/Reversal of impairment	Transfers	Transfers Other movements Carrying Value	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 in Progress	988 478			162 974	1 151 452	-		,	1 151 452
Antiquities	•		•	•	•	•	•	•	•
				:					
Stamp collections	•				•	•	•	•	•
Collections of insects and butterflies	1		,		,	•	,	1	ı
Collections of fossils	•	1		٠	•	•	٠	•	,
	i		i						
Collections of rare books or manuscripts		•	•	•	•	•	•	•	•
Collection of rare books		1		•	•	•	•	1	,
Manuscripts	•	•	,		,			1	1
				i			Ī		
Historical Buildings	•	•	•	•	•	•	•	•	•
Graves and burial grounds	1	ı	•	•	•	1	į	ı	,
Historical Buildings	•		•		•	•	1		•
Total	988 478		•	162 974	1 151 452	•	-	•	1 151 452



ZULULAND DISTRICT MUNICIPALITY APPENDIX D SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT for the year ended 30 June 2015

			Cost / Revaluation			_	ACCULINATION DEPILEMENT	chieriannii				
			Under								Other	
	Opening Balance Additions	Additions	Construction	Disposals	Closing Balance	Closing Balance Opening Balance	Additions	Disposals	Closing Balance	Transfers	movements	Carrying value
		2	ΩĽ	~	œ	œ	~	œ	R			œ
Executive & Council	43 946 034			•	43 946 034	(10 066 757)	(648 829)	٠	(10 715 587)	•	'	33 230 447
Floance & Admin	48 739 315	3 601 688	_	(1 550 531)	50 790 472	(21 374 377)	(7 234 364)	1 390 453	(27 218 288)	(80 638)	•	23 481 546
Planning & Development	3 122 152	121 690		•	3 243 843	(963 287)	(749 357)	•	(1 712 644)		•	1 531 199
Health					•				•			
Community & Social Services	14 933 380	,		٠	14 933 380	(34 940)	(419 280)		(454 220)		_	14 479 160
Public Safety	153 746	•			153 746	(177 001)	(18 614)		(119 384)		_	34 361
Water	2 195 286 425	•	229 443 701	(79 511)	2 424 650 615	(220 649 148)	(29 842 635)	11 363	(250 480 420)		'	2 174 170 195
Other					•			•	•			•
Total	2 306 181 053	3 723 379	229 443 70H	(1 630 043)	2 537 718 089	(253 189 280)	(38 913 078)	1 401 816	(290 700 542)	(90 638)		2 246 926 910

		ZULULAND DISTRICT MUNICIPALITY APPENDIX E SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE for the year ended 30 June 2015	ITY ERFORMANCE 5		
2 014	2 014	2 014	2015	2015	2015
Actual Income R	Actual Expenditure R	Surplus / (Deficit) R	Actual Income R	Actual Expenditure R	Surplus / (Deficit)
288 836 948	53 149 349 35 258 091	(53 149 349) Executive & Council 253 578 857 Finance & Admin	- 204 p.to 242 242	44 670 776,74	(44 670 777)
9 531 613	16 768 522	(7 236 910) Planning & Development	3 909 370	17 215 935,20	Z69 U04 589 (13 306 565)
8 338 025	88 396 884	(80 058 859) Community & Social Services	1 729 000	114 120 051,00	(112 391 051)
403 889 547	328 304 576	75 584 971 Water & Sanitation	385 088 903	327 846 676,68	57 242 226
710 596 133	521 877 423	188 718 711	695 540 585	539 662 163	155 878 422



					Ounfaily Receipts	salish		_		Cuartedy Expenditure	nother		1		OLD BE SUD	CONTROL POL	New York Williams	THEORY IN THE
Marse of	diligio to outina			-	1	1	72.64	Table	- Park	264	- F	April	Tale!	Unspent portfor	Sutridies debryed	delay will-holding	comply with the grant	compliance
Grants	of state	Unspect portion	Adjustrantis	î	3	3							_	2014/2015	/ within a la	of famels	conditions in terms	
		2013/2014	and Trespalans		2	i i	g	Receipts	8	9	2	4					1	
		financial statements		16.55	Dec	1	Aut		Sapl	a a	Har	amp		Mrancol (Springly)			400	
				_			_						-				3	
	_	_									_						Rawaniae Ad	
				-	8	67	*		-	2		+			_			
		_																
						_			_									
						-	100000000000000000000000000000000000000	41 000 000	226 338 51	14.479 DBC	18 310 687	19 911 455.30	152 896 494				YES	
Bulk impernentation Grant	DWAF			8 506 867,00	/5 MS 24/2/	20 323 446,80	46,599 GBP 12	6.2 h 000 20		200 0000	90 023 90		247 420 MIN				VB	ı
Contain Once	Metional Triessury			117 728 000,00	99 148 900,00	90 223 00000		297 420 000	00'000 E27 7 LL	99 148 000	000 200 000		0000000				ķ	
	Medional Treasities			1 259 500.00				1250 000	067 164,00	112 123	470.723		000 000	1				
	Man Court			2 167 000,30		-		2 167 000	166 832.00	187 738	822 100	957 328	2 187 000				3	
MUTON I KONSTURI	CONCOUNTA												•	+			200	
MARSHICATION PROJECT	NOT COME IN			Concept Day		BEL KIND M		1729.000	1 282 231 57	448 778		•	1 729 000	•			TES.	
odome Orien	Art & Cultura			CITY DOWN		40 404 404		0.240, MIR	U 200 000 PU	2 10d 0.03.			3 500 000				ij	
DWA Decreing & Mahanance (Water version operating subskey)	DWAF			675 000,00	nonnon ess i	OCOMO CAD		0.000,000	80 457 48E 00	200 000 000	40 448 027	60.483 875	241 522 060				YES	
	COCTA			65 622 000,00	18 600 000,00	00'000 000 00		EAST 2002 DOWN	20 649 TOUR	200	200 000	C39 463	DAT NON				121	
	COGTA			80'000 HGS		•	1	834 006	-		751 245	00.710	200				534	
HOUSEHOLD INFRASTRUCTURE GRAYT	Nongome municipality									1							VE8	
Dheaf Teacher Mais	KANCOGTA	·										20 013 300	96 965 000	1			89	
Abraham under infractuation grant	National Treasury			9 801 000,00	19 603 606,00	9 591 000,00		39 205 000	3 447 682,90	2 60 BB	ASC 8100 21	10000107	000 CAS SEC	1			YES	
County Description Survey		348 802						345 502	158 029.30	136 658	1	400 7L	200 000				i i	
Donosted Dielle Works Donotholis	Dant of Worlds		L	894 000,00	746 000,00	749 000,00		5 486 000	1 969 167,00	376 833		1	790 DOB 7				Ę	
	PONCOCTA													•			1	
Upper Appar	-	313 786		260 000 00				462 759		250 000		212 758	462 769				2	
shand barytos Planting		BR1317			25.191.25	654 221 59		1017455				1017 469	1017 463				YES	
	DWA				-		1443.767	443747				4 443 747	4 443 747				YES	
Donoth Hair Steri	- AMD				100			Ł	F 3 / 3 / 3	The second second								



ZALULAND DISTRICT MUNICIPALITY
APPENDIX F

	1				Outsiderly Records	alok.	-			CHILDREN EXPENDENT	0.000		1		NIP CHIEF .		1
Name of		-	1	P P P P P P P P P P P P P P P P P P P		1	Ani	Tol	fig	8	Jan	Tely (Tales	Unspend position	Substitus delayed	delay wernoung	compay with the grant
ŀ	named in	Competit person	Total Specifica	ì	£	9	. 2	Receipts	В	9	2	8	Espand Rum	2012/2016	Podday /	of female	CONDIDER IN WITH
		CINCOLO		77,0	. 2	1	- Pro-		Sex	Dec	Mor	- Amo		Ensureis als juments	_		ा क्रमा विकासकार
		Intercal Supplements		ri e	Š				_								
														_			Revenue Act
			_		~	**	•		-	8		4					
					.											_	
							-	700 0000	0 112 440 10	44 740 665	29-062-307	,	E3 081 371	*			Ð
Buth Importantiation Graph	DWAF	-		90,057 850.09	60,049,000	33 618 431,41	0 999 24 O	22.001.00	ap'0 1072 a	CHC 000 M	40.000.00	-	Out the acc				TES
	Mulioni Traefilly	Ĺ		115 387 000,00	92 316 000,00	Re 233 000,00	-	275 930 000	116 357 UOU,UU	35 310 000	00 007 00		-				SEA.
	Malbard Transmit			1 250 000.00		,		1 250 000	236 534,81	428 284	387 072		1200.000	•	1	İ	
	CEL COOK	02.830	C 50 8700	1 898 PMS 00				1 966 000		571 806	604 277	689 917	1 486 500	0			a i
KURAL IRMERORI	Mark Cool of	0.00						5 RM 215	1 241 566.42	1 482 265	962 963	2 498 902	5 888 716	4			2
MASSIFICATION PROJECT	KNCOGTA	9 299 70	1	00.000.000	200 200			1834 (20)	52135530	71012	407 525		1 639 606				VES
	Art & College			OUT OF STATE	O D D D D D D D D D D D D D D D D D D D	4 814 646 40		000 VEA. 200	1 NOT AND 74	4 235 559	B 347 142	2 909 953	15 721 000	٠			Ę
DWB Operating & Maintenance (Water sente operating substity)	DWAF			2 646 OE0,00	\$ 529 000,00	00'000 AM 8	•	000 131 Ci	Canada van a	ALM 000 AL	70,000,000	24 654 453	201 545 765	•			100
	COGTA	_		121 432 060,00	100 432 000,00	36 961 000,00		0/0 09G 19Z	104 462 PH. DD	10 SOC 05	200 000 01	200 100	000,000				192
	COGTA			690 000,00	•	,		890 000	-	118 527	MI 622	ELF COC	000 000				200
LAN INCOMPANIENT IDE CDANT	Monacour municipality					4 500 000,00		4 500 000			1	4 600 000	4 500 000				8dA
MILES THE COLUMN TO SERVICE THE SERVICE THE COLUMN TO SERVICE THE SERVICE TH	iou coêta		-									-					200
JUNE I COMPANY CANO				3 MA CORDO	98 884 606.00	13 330 000,00		37 178 000		7 465 623	13 069 061	18 635 316	37 170 000	*		1	2 1
MANAGORA ANGEL NIZOGONOLINE GIBIN	Carrier I Committee	900 000						346 802						346 602			ES .
Growth Demispriteral Summit.		700 000		***********	AND AND AND	13		DOG 6300 C	00 000 100)	1 530 612	280 (63		2 942 000				žį.
Expended Public Warks Programme	Dapt of Works			1177 000,00	On the Control	OF 000 300		200000	200 000 74	105 201	2 198 546	183 400	8 498 125	•			YES
	KZN CDGTA	E 225 973		•		17'US 292'U	•	rom acts o	Table 1	244 244	200 000	600 000	2.27K B13	217 789			YES
chond sociene Broden		284 882		1 903 518,51				2488387	200 900	200 902	200 200	200	200	1			ě
ALL WINE LOS	Liveri				95 684,00	636 673,94	47.778	844 438	20 (94) 73			3,52	944 490	1			9200
		Shonds						200 000				200 000	200 002				
DITAR INSUED				A Color of the last	No. of Concession, Name of Street, or other Persons and Street, or other P	TO COLOR	THAT COLUMN	A5 36 36	AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NA	10 KM 104	を表現を		Arek, or all	100 May 1		•	

STATEMENT STREET, STRE	4.3.	S	No.	The same of the last	The same of the sa	17				
pperreits (6							2			
STREET Of COMPANIES and actual Information	I Information									
Morn the Annual Buoger and Sing	Cial Statements Adopt	Acrual basis.								
			,3		2014/2015					
						12		Pinel	Author Outcome as % of Original	
	The state of the s	2	3	4	5	6	7	A STATE OF		Manufactur Mingratures
Financial Perfomance										
Service Charges	29 297 000,00			29 297 000,00	29 948 179,36			102,22	102.22	Service charges from Sewerage Removal was not budget for during 2014/15 budget.
				1						
Transfers recognised - operational	312 569 000,00	463 000,00		313 032 000,00	659 449 093,73			210,67	210,98	
Other own revenue	190 318 000,00	(7 652 000.00)		182 666 000.00	14 901 928 61			6. 6.	2.8.4	Due to the appropiation of accumulated reserves used to
				-					20,1	
Total Revenue	532 184 000,00	(7 189 000,00)	•	524 995 000,00	764 299 201,70	-		321,05	321,03	
Employee costs	142 395 000,00			142 395 000,00	144 055 908,19			101,17	101,17	savings was reallocated to salaries to cater for salaries morethan budget
Remuneration of councillors	6 467 000,00			6 467 000,00	6 221 335,45			96,20	96,20	savings in allawances
Bad Debts					8 246 052,96					Based on actual debt impairment
					·					Other Assets are purchased at different intervals during the year and some were not capitalised since they are still in
Depreciation	45 618 000,00			45 618 000,00	45 070 211,33			98,80	98,80	
Repairs and Maintenance	58 987 000,00			58 987 000,00	41 115 042,01			69,70	02,69	69,70 Savings achieved
Employee benefits		İ		İ	15 733 000,00					No budget for employee benefits
Materials and Bulk Purchases	84 865 000,00			84 865 000,00	74 180 428,45			87,41	87,41	
Transfers of grants	1 981 000,00			1 981 000,00	200 000,00			10,10	10,10	prove prior year expenditure and it was agreed that money will not be transferred
1										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 operating and inclued in the financial
Other expenditure	1/3 85/ 000,00	(16 680 000,00)		157 177 000,00	219 579 085,76			139,70	126,30	performance.
T-4-1	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4									
Total Expenditure	514 170 000,00	(16 680 000,00)	•	497 490 000,00	554 401 064 15	-				

								,	
Sumlus / (Deficit)	18 014 000.00	9 491 000,00	27 505 000,00	149 898 137,55	•	•	•	•	
							•	•	
Transfers Recognised- capital	336 994 000,00	(7 000 000,00)	329 994 000,00	329 994 000,00			100,00	97,92	
Contributions Recognised			٠				•	•	
							•	,	
Surplus/Deflett after capital transfe	355 008 000,00	2 491 000,00	357 499 000,00	357 499 000,00 479 892 137,55	•	•	•	•	
			•				•	٠	
Capital Expenditure	355 008 000,00	2 480 000,00	357 488 000,00					•	
			•			-	•	•	
Transfers recognised- capital	336 994 000,00	(00'000 000 2)	329 994 000,00	329 994 000,00			100,00	97,92	
Internally Generated funds	18 014 000,00	9 480 000,00	27 494 000,00	3 723 379,00			13,54	20,67	
Total Sources of capital funds	355 008 000,00	2 480 000,00	357 488 000,00	357 488 606,00 333 717 379,00	•	•	93,35	94,00	