Unaudited Annual Financial Statements

for

ILEMBE DISTRICT MUNICIPALITY

As at 30 June 2016

2016

Province:

KwaZulu Natal

AFS rounding:

R (i.e. only cents)

Contact Information:

Name of Municipal Manager:

Nonhlanhla Gamede

Name of Chief Financial

Officer:

Nosipho Mba

Contact telephone number:

032 437 9503

Contact e-mail address:

nosipho.mba@ilembe.gov.za

Name of contact at provincial

treasury:

Nokuthula Ndlovu

Contact telephone number:

033 897 4376

Contact e-mail address:

nokuthula.chamane@kzntreasury.gov.za

Name of relevant Auditor:

Ntombifuthi Mhlongo

Contact telephone number:

033 264 7600

Contact e-mail address:

ntombifuthim@agsa.co.za

Name of contact at National

Treasury:

Matsie Sehlapelo

Contact telephone number:

012 315 5295

Contact e-mail address:

Matsie.Sehlapelo@treasury.gov.za

ILEMBE DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS As at 30 June 2016

General information

His Worship, Councillor Sibusiso Welcome Mdabe Mayor Speaker Councillor Thokozani Msweli Member of the Executive Committee Councillor Amita Badul Member of the Executive Committee Councillor Thami Jabulani Zondo Member of the Executive Committee Councillor Monitha Dolly Shandu Member of the Executive Committee Councillor Moosa Suleman Cassim Motala Councillor Samukelisiwe Gugu Xhakaza Member Member Councillor Nkosinathi Vincent Chili Member Councillor Susan Molebong Cele Member Councillor Jabulisiwe Mavis Cele Member Councillor Musawenkosi Simeon Ntuli Member Councillor Faith Govender Member Councillor Makhosonke Petros Ntuli Member Councillor Rejoice Nontsikelelo Pakkies Member Councillor Gideon Njabulo Mbonambi Member Councillor Lucky Reginald Makhathini Member Councillor Musawenkosi Aubrey Maphumulo Councillor Andrew Gopaul Member Councillor Leonard Mandla Ndlovu Member Member Councillor Fuzile Pearl Nkosi Member Councillor Zandile Sandy Thoolsi Member Councillor Cebisile Prudence Ngidi Member Councillor Velile Charline Nzama Member Councillor Lindelani Mbulelo Zondi Member Councillor Jennifer A. Vallan Member Councillor Johnson Mkhize Member Councillor Catherine Tholakele Kumalo Councillor Lindelihle Rodger Mdletshe Member Member Councillor Langelihle Roney Mbonambi

Municipal Manager

Councillor Dumisani Jotham Zubane

P N Gamede - Appointed as Municipal Manager in June 2015

Chief Financial Officer

Nosipho Mba - Appointed on 01 December 2011.

Grading of Local Authority

Five

Auditors

Auditor-General

Bankers

First National Bank

Member

ILEMBE DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS As at 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 5 to 48, 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, and payments made to Councillors for loss of office, if any, as disclosed in note 24 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in accordance with this Act.

Municipal Manager:

PN GAMEDE

DATE:

31 August 2016

ILEMBE DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS As at 30 June 2016

Index	Page
Statement of Financial Position	5
Statement of Financial Performance	6
Statement of Changes in Net Assets	7
Cash Flow Statement	8
Statement of Comparison of Budget & Actuals	9
Accounting Policies	10-19
Notes to the Annual Financial Statements	20-43
Appendix A: Schedule of External Loans	44
Appendix B: Analysis of Property, Plant and Equipment	45-46
Appendix C: Segmental Analysis of Property, Plant and Equipment	47
Appendix D: Segmental Statement of Financial Performance	48

ILEMBE DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL POSITION As at 30 June 2016

		2016 R	2015 R
ASSETS			· ·
Current Assets			
Cash and cash equivalents	3	35 916 287	31 863 096
Trade and other receivables from exchange transactions	2	106 447 234	136 535 915
Trade and other receivables from non exchange transactions	4	147 005 337	74 186 007
Inventories	6	10 609 260	14 941 091
Total current assets		299 978 119	257 526 108
Non-current assets			
Non-current receivables	7	35 314	-
Long term Investments	8	24 419 710	22 982 423
Other non-current financial assets	5	100	100
Property, plant and equipment	10	1 962 775 644	1 533 050 758
Intangible assets	12	5 371 579	4 579 024
Heritage Assets	11	205 578	205 578
Total non-current assets		1 992 807 925	1 560 817 883
Total assets	_	2 292 786 044	1 818 343 992
LIABILITIES			
Current liabilities			
Trade and other payables from exchange transactions	13	344 972 698	266 886 973
Trade and other payables from non - exchange transactions Trade and other payables from non - exchange transactions	14	4 487 482	9 767 522
Current portion of borrowings	15	6 652 583	1 516 041
Current portion of finance lease liability	16	15 463 776	8 426 370
Current portion of employee benefits	37	1 014 311	801 472
Total current current liabilities	· _	372 590 850	287 398 378
Nan august lightildige			
Non-current liabilities	15	77.059.004	89 866 402
Non-current borrowings	16	77 958 904 7 980 147	23 776 357
Non-current finance lease liability	37	6 962 850	6 470 155
Employee benefits Total non-current liabilities	31	92 901 901	120 112 914
Total Holl-current habilities		32 301 301	120 112 314
Total liabilities	_	465 492 751	407 511 291
Net assets	_	1 827 293 293	1 410 832 701
NET ASSETS			
Accumulated surplus		1 827 293 293	1 410 832 701
Total net assets	_	1 827 293 293	1 410 832 701

ILEMBE DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE As at 30 June 2016

	Note	2016 R	2015 R
Revenue from exchange transactions		178 581 266	170 238 980
Service charges	17	145 147 918	145 000 897
Rental of facilities and equipment	18	14 221	17 756
Interest earned - external investments	19	4 768 538	3 614 065
Interest earned - outstanding receivables	20	18 195 506	14 393 406
Other income	22	10 455 083	7 212 856
Revenue from non exchange transaction	าร	902 930 856	712 659 888
Government grants and subsidies	21	902 930 856	712 659 888
Total revenue		1 081 512 122	882 898 868
Expenses			
Employee related costs	23	162 315 862	153 413 213
Remuneration of councillors	24	9 713 898	8 589 586
Bad debts	2	97 678 134	40 409 419
Depreciation, impairment and amortisation	25	69 680 117	(137 521 017)
Repairs and maintenance		61 420 969	52 721 282
Finance costs	26	8 447 809	11 246 933
Bulk purchases	27	62 752 475	74 440 680
Contracted services	28	69 840 204	66 716 671
Grant Expenses	29	28 879 681	34 217 638
General expenses	30	89 453 543	89 921 612
Total expenses		660 182 693	394 156 016
Gain / (loss) on sale of assets		(1 127 527)	15 392
Forex gain/(loss)		(422 371)	(6 245)
		419 779 531	488 751 999

ILEMBE DISTRICT MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS As at 30 June 2016

		IDM Accumulated Surplus/(Deficit) Total
Note		R
Balance at 30 June 2014		962 549 849
Prior year adjustments	31	(40 469 143)
Restated balance		922 080 705
Surplus / (deficit) on revaluation of property of property, plant and equipment		
Other items		-
Other items Transfers to / from accumulated surplus/(deficit)		
Surplus / (deficit) for the period		488 751 999
Balance at 30 June 2015		1 410 832 705
Bulance at 00 bund 2010		1410 002 100
Correction of prior period error	31	-3 318 943
Restated balance		1 407 513 762
Net gains and losses not recognised in the statement of financial performance Transfers to / from accumulated surplus/(deficit)		
Surplus / (deficit) for the period	- 8	419 779 531
Balance at 30 June 2016		1 827 293 293

ILEMBE DISTRICT MUNICIPALITY CASH FLOW STATEMENT As at 30 June 2016

		Note	IDM 2016 R	IDM 2015 R
Receipts			917 600 154	734 085 707
	Sales of goods and services		90 743 417	95 232 752
	Grants		826 856 736	638 852 954
Payments			(302 444 338)	(374 361 446)
	Employee costs		170 665 565	159 935 004
	Suppliers		131 778 772	214 426 442
CASH GEN	IERATED FROM OPERATIONS	32	615 155 816	359 724 261
	Interest received		4 768 538	3 614 065
	Interest paid		(8 447 809)	(11 246 933)
Net cash f	lows from operating activities		611 476 545	352 091 393
CASH FLO	WS FROM INVESTING ACTIVITIES			
Purchase of	of fixed assets (PPE)		(581 751 685)	(352 938 611)
Proceeds for	rom sale of fixed assets		910 864	265 000
Increase in	investments		(1 437 287)	(1 433 360)
Purchase of	of intangibles		(2 433 870)	(281 156)
Net cash f	lows from investing activities		(584 711 978)	(354 388 127)
CASH FLC	WS FROM FINANCING ACTIVITIES			
Repaymen	t of borrowings		(6 770 955)	(1 582 325)
Repaymen	t of finance lease liability		(15 940 421)	(9 096 224)
Net cash f	lows from financing activities		(22 711 377)	(10 678 549)
Net increa	se / (decrease) in net cash and cash	equivalents	4 053 191	(12 975 283)
Net cash a	and cash equivalents at beginning of	period	31 863 096	44 838 379
	and cash equivalents at end of perio		35 916 287	31 863 096

ILEMBE DISTRICT MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS As at 30 June 2016

Explanation of variances	o.	Council had planned to charge the drought levy in order to recover drought expenditure incurred, however, due to violent public protests, the levy-35% was not implemented.	More interest from investments was earned than anticipated Acceleration in grant funded projects	Acceleration in grant ranged projects	Less income was received than planned		-9% Accept the variance as immaterial	2% Accept the variance as immaterial	Various violent protests made it impossible to implement the credit control policy in some 128% areas hence increasing doubtful debts provision 10%	There was a restructure on the loan condition which resulted in less finance charges on borrowings. Less finance charges on leases were incurred than anticipated.	51.76 -8% Accept the variance as immaterial	Accept the variance as immaterial
% Varian ce	∞		9 42%		7 -27%	ایی				920	ſ	
Variance	~ ₩	-77 781 090	1 415 549	41 401 427	-10 441 297	-45 405 412	-15 366 308	215 808	54 879 918 6 288 263	000	-5 774 124	4 493 423
Unauthorised Expenditure	ωĸ										ı	
Actual Income/ Expenditure	roα	145 147 918	4 768 538	410 791 427	28 664 810	589 372 692	162 315 862	9 713 898	97 678 134		62 752 475	69 840 204
Final	π	222 929 008	3 352 989	369 390 000	39 106 107	634 778 104	177 682 170	9 498 090	42 798 216 63 391 855		13 477 409	65 346 781
Virement (Council Approved By- Iaw)	nŒ		1	•	1							
Budget Adjustments (i.t.o. s28 & s31 Of The MFMA)	~ ₪	222 929 008	3 352 988,66	369 390 000	39 106 107	634 778 104	177 682 170	9 498 090,10	42 798 216		13 4 / / 409,00 68 526 598,80	65 346 781,40
Original Budget	← ¤	181 000 339	4 306 676	366 590 000	29 047 356	580 944 371	176 801 204	8 088 470	37 713 588		10 678 680	52 852 560
Description		Service Charges	Investment Revenue	Transfers Recognised - Operational	Other Own Revenue	Total Revenue (Excluding Capital Transfers) & Contributions)	Employee Costs	Remuneration Of Councillors	Debt Impairment		Finance Charges Bulk Purchases	Contracted Services

an Explanation of variances	The budgeted amount includes free basic services which is netted off against service -23% charges income on the actual amounts.	-21% Austerity measures		Implementation of projects originally planned for 2016/17 financial year and which is within the 14% MTREF approved budget.	-6% Accept variance as immaterial					Implementation of some projects originally planned for 2016/17 financial year as brought forward to 2015/16. The expenditure will be funded from the 2016/17 grant allocation.	6% Accept the variance as immaterial	The under-spending is attributable to -48% implemetausterity measures.	
% ce Varian ce	-8 489 133 -23	1	1 808		-8 972 987	4 601	-1 549 898	-5 144 499			7 620 506		3 796
Variance	-8 489	-40 801 851 -9 583 604	-35 821 808	41 200 194	-8 97	-3 594 601	-1 54	-5 14		63 383 899	7 620	-23 570 609	47 433 796
Unauthorised Expenditure			1			,				57 774 502,22	7 620 506.00	ı	65 395 008,22
Actual Income/ Expenditure	28 879 681	150 874 511 660 182 693	-70 810 001	346 236 194	145 903 236	421 329 429	-1 549 898	419 779 531		349 736 491	125 309 979	25 331 785	500 378 255
Final	37 368 814	191 676 363 669 766 296	-34 988 193	305 036 000	154 876 223	424 924 030		424 924 030		286 352 592	117 689 474	48 902 394	452 944 460
Virement (Council Approved By-				i.		•		•					•
Budget Adjustments (i.t.o. s28 & s31 Of The MFMA)	37 368 814,12	166 201 037,38 644 290 971,19	-9 512 867,28	305 036 000,00	154 876 223,00	450 399 355,72		450 399 355,72		286 352 592,11	117 689 473.68	48 902 393,96	452 944 459,75
Original Budget (36 446 696	155 623 780 577 805 031	3 139 340	311 336 000	126 166 000	440 641 340		440 641 340		290 645 614	110 671 930	23 169 191	424 486 735
Description	Grant Expenses	Other Expenditures Total Expenditure	Surplus/(Deficit)	Transfers Recognised - Capital	Contributions Recognised - Capital & Contributed Assets	Surplus/(Deficit) After Capital Transfers & Contributions	Profit/(Loss)	Surplus/(Deficit For The Year	Capital Expenditure & Funds Sources Capital Expenditure	Transfers Recognised - Capital	Public Contributions & Donations	Internally Generated Funds	Total Sources Of Capital Funds

ILEMBE DISTRICT MUNICIPALITY SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES As at 30 June 2016

1 BASIS OF PREPARATION

1.1 STATEMENT OF COMPLIANCE

These annual financial statements have been prepared in accordance with the effective South African Standards of Generally Recognised Accounting Practice (GRAP), as approved by the Minister of Finance, including any interpretations and directives issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act, (Act No 56 of 2003).

The accounting policies applied are consistent with those used to present the previous year's financial statements, unless explicitly stated. The details of any changes in accounting policies are explained in the relevant policy.

1.2 BASIS OF MEASUREMENT

The annual financial statements have been prepared on the accrual basis except for the following material item in the statement of financial position:

the defined benefit liability is recognised as the net total of the plan assets, plus unrecognised past service cost and unrecognised actuarial losses, less unrecognised actuarial gains and the present value of the defined benefit obligation.

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

1.3 FUNCTIONAL AND PRESENTATION CURRENCY

These annual financial statements are presented in South African Rand, which is the functional currency of the municipality. All financial information has been rounded to the nearest Rand.

1.4 OFFSETTING

Financial assets and liabilities are set off and the net amount presented in the statement of financial position when, and only when, the municipality has a legal right to set off the amounts and intends either to settle on a net basis or to realise the asset and settle the liability simultaneously.

Revenue and expenses have not been offset except when offsetting is required or permitted by a standard of GRAP.

1.5 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.

1.6 USE OF ESTIMATES AND JUDGEMENTS

The preparation of financial statements in conformity with GRAP requires management to make judgements, estimates and assumptions that affect the application of policies and reported amounts assets and liabilities, income and expenses. The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under the circumstances, the results of which form the basis of making the judgements about carrying values of assets and liabilities that are not readily apparent from other sources. Actual results may differ from these estimates.

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

1.7 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 municipality shall present a comparison of budget and actual amounts as additional budget columns in the primary financial statements only where the financial statements and the budget are prepared on a comparable basis. All comparisons of budget and actual amounts shall be presented on a comparable basis to the budget. The municipality shall explain in notes to the financial statements the budgetary basis and classification basis adopted in the approved budget (refer note 1.10).

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

The following GRAP standards have been issued but are not yet effective and have not been early adopted by the municipality. Application of all of the GRAP standards noted below will be effective from a date to be announced by the Minister of Finance. The effective dates are currently unknown.

GRAP 18 Segment Reporting - issued February 2011
GRAP 20 Related Party Disclosures - issued June 2011
GRAP 32 Service Concession Arrangements (Grantor) - issued August 2013
GRAP 109 Standard of GRAP on Accounting by Principals
GRAP 108 Statutory Debtors - issued September 2013

1.9 STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED AND EFFECTIVE

The following GRAP standards have been issued and are effective and have been adopted by the municipality.

GRAP 105 Transfer of Functions Between Entities Under Common Control - Effective 1 April 2015

GRAP 106 Transfer of Functions Between Entities Not Under Common Control - issued Effective 1 April 2015 GRAP 107 Mergers - issued November effective 1 April 2015

GRAP 25 Employee Benefits - effective 01 April 2013

The impact of the application of these standards on the municipality's annual financial statements is as follows:

GRAP 106 - Full Compliance is not required with GRAP 107, entities should formulate an accounting policy for any mergers concluded. The municipality is not impacted by this GRAP standard.

GRAP 106 - Full Compliance is not required with GRAP 107, entities should formulate an accounting policy for any mergers concluded. The municipality is not impacted by this GRAP standard.

GRAP 107 - Full Compliance is not required with GRAP 107, entities should formulate an accounting policy for any mergers concluded. The municipality is not impacted by this GRAP standard.

GRAP 25 - Requirements of GRAP 25 are similar to the requirements of IAS 19 Employee Benefits applied by the municipality during the 2012/13 financial year except for the fact that GRAP 25 requires actuarial gains and losses to be recognised in full in the year that they occur and past service costs to be recognised as an expense in the reporting period in which the plan is amended. No material impact is expected from these changes

1.10 PRESENTATION OF BUDGET INFORMATION IN THE FINANCIAL STATEMENTS

The budget is mainly approved on a cash basis by functional classification. The approved budget covers the period from 1 July 2014 to 30 June 2015. The budget and accounting bases for some votes differ. The financial statements are prepared on the accrual basis using a classification on the nature of expenses in the statement of financial performance. The financial statements differ from the budget, which is approved on the cash basis. The amounts in the financial statements were recast from the accrual basis to the cash basis and reclassified by functional classification to be on the same basis as the final approved budget. The amounts of these adjustments are identified in note 41. A reconciliation between the actual amounts on a comparable basis as presented in the statement of comparison of budget and actual amounts and the actual amounts in the cash flow statement for the period ended 30 June 2014 is presented in note 41. The financial statements and budget documents are prepared for the same period. There is a basis difference: the budget is mainly prepared on a cash basis and the financial statements on the accrual basis. The reconciliation as required by GRAP 24 is also shown in note 41. The statement of comparison of budget and actual amounts is disclosed as a statement in the annual financial statements.

Differences between budget and actual amounts are regarded as material when a more than 10% variance exists.

All material differences are explained in the notes to the annual financial statements.

2 SIGNIFICANT ACCOUNTING POLICIES

The following significant accounting policies had been applied consistently during the current and previous reporting period, as set out in note 1.2

2.1 PROPERTY, PLANT AND EQUIPMENT

2.1.1 INITIAL RECOGNITION

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one year. Items of property, plant and equipment are initially recognised as assets on acquisition date and are initially recorded at cost. The cost of an item of property, plant and equipment is the purchase price and other costs 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.

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

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.

2.1.2 SUBEQUENT MEASUREMENT - COST MODEL

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

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

2.1.3 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 commences when an asset is available for use and ceases at the earlier of the date that the asset is derecognised or classified as held for sale in accordance with GRAP 100 Non-current assets held for sale and discontinued operations. A non-current asset or disposal group is not depreciated while it is classified as held for sale.

Infrastructure	Years	Other	Years
Water	10 - 60	Machinery and equipment	3 - 20
Sewerage	10 - 60	Furniture and equipment	3 - 50
Other	10 - 50	Motor vehicles	4 - 20

The residual value, the useful life of an asset and the depreciation method is reviewed annually and 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 - refer to note 19 for further information on impairment of assets.

2.1.4 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.

2.1.5 LEASED ASSETS

Leases in terms of which the municipality assumes substantially all the risks and rewards of ownership are classified as finance leases. Other leases are classified as operating leases. Upon initial recognition of assets leased under finance leases, the leased asset is measured at an amount equal to the lower of its fair value and the present value of the minimum lease payments. Subsequent to initial recognition, the asset is accounted for in accordance with the accounting policy applicable to that asset.

3 INTANGIBLE ASSETS

3.1 INITIAL RECOGNITION

An intangible asset is an identifiable non-monetary asset without physical substance. Examples include computer software, licences, 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 or sale;
- · 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.

subsequent

3.2 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 is finite. Where the useful life is indefinite, the asset is not amortised but is subject to an annual impairment test.

3.3 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 and websites 2 - 5 Years

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 - refer to note 19 for further information on impairment of assets. Where the carrying amount of an item of an intangible asset is greater than the estimated recoverable amount (or recoverable 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.

3.4 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.

4 HERITAGE ASSETS

4.1 INITIAL RECOGNITION AND MEASUREMENT

Heritage assets are assets that are normally held indefinitely for their unique cultural, environmental, historical, natural, scientific, technological or artistic significance for the benefit of future generations.

Certain heritage assets are described as inalienable items thus assets which are retained indefinitely and cannot be disposed of without consent as required by law or otherwise.

4.2 SUBSEQUENT MEASUREMENT - COST MODEL

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

4.3 DEPRECIATION & IMPAIREMENT

Heritage assets are not depreciated. The municipality assesses at each reporting date whether there is any indication that a heritage asset may be impaired - refer to note 18 for further information on impairment of assets.

In assessing whether there is an indication that an asset may be impaired, the municipality considers, as a minimum, the following indications:

4.3.1 External sources of information

- (a) During the period, a heritage asset's market value has declined significantly more than would be expected as a result of the passage of time or normal use.
- (b) The absence of an active market for a revalued heritage asset.

4.3.2 Internal sources of information

- (a) Evidence is available of physical damage or deterioration of a heritage asset.
- (b) A decision to halt the construction of the heritage asset before it is complete or in a usable form.

4.4 DERECOGNITION

The carrying amount of a heritage asset is derecognised on disposal, or when no future economic benefits or service potential are expected from its use or disposal. The gain or loss arising from derecognition of a heritage asset is determined as the difference between the net disposal proceeds, if any, and the carrying amounts of the heritage asset. Such difference is recognised in surplus or deficit when the heritage asset is derecognised.

5 INVENTORIES

5.1 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.

5.2 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.

The basis of allocating cost to inventory items is the weighted average method.

5.3 WATER INVENTORY

Water inventory represents water housed in reservoirs within the municipal area and is measured at the lower of cost, which is deemed to be fair value, and net realisable value. In the absence of a market that trades in water outside of local government, the fair value utilised to quantify water inventory is based on the unit reference value. The unit reference value is a determined by a formula that is utilised in the engineering department to calculate the development cost of new water resources.

6 INVESTMENTS IN CONTROLLED ENTITIES

In the municipality's separate annual financial statements, investments in controlled entities are measured at cost.

7 FINANCIAL INSTRUMENTS

7.1 INITIAL RECOGNITION

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

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

deliver cash or another financial asset to another entity: or

exchange financial assets or financial liabilities with another entity under conditions that are potentially unfavourable to the entity.

Financial instruments are initially recognised when the municipality becomes a party to the contractual provisions. Financial assets are recognised using trade date accounting

7.2 INITIAL MEASUREMENT

Financial instruments are initially measured at fair value and plus transaction costs for financial instruments at amortised cost or cost. Fair value is usually the transaction cost at the date of recognition. For financial instruments at amortised cost, if the transaction cost is not market related i.e. no interest is charged for deferred payments or when the account is overdue, or interest charged is at below- market related rate: the municipality determines the fair value. The fair value is the present value of the expected future cash flows, without taking into account any future losses or the possibility of default, discounted using a market related interest rate, adjusted for credit risk over the expected life of the financial instrument. For financial instruments at fair value, the fair value is determined based on quoted prices in an active market. If there is no active market, it is determined using valuation techniques. For financial instruments at cost, the financial instrument is only measured at cost if the fair value can not be measured reliably. Where a financial instrument contains both a liability and a residual interest component, the municipality allocates the instrument into its component parts. The municipality recognises the liability at its fair value and recognises the residual interest as the difference between the carrying amount of the instrument and the fair value of the liability component. No gain or loss is recognised by separating the instrument into its

7.3 SUBSEQUENT MEASUREMENT

Financial assets and liabilities are subsequently measured either at fair value, or amortised cost or cost using the following categories:

- (a) Financial instruments at fair value
- (b) Financial instruments at amortised cost
- (c) Financial instruments at cost

7.3.1 FINANCIAL INSTRUMENTS AT FAIR VALUE

Financial instruments at fair value comprise financial assets or financial liabilities that are derivatives, combined instruments that are designated at fair value, instruments held for trading, financial instruments that do not meet the definition of financial instruments at amortised cost or financial instruments at cost and non derivative financial assets or financial liabilities with fixed or determinable payments that are designated at fair value at initial recognition. Financial instrument at fair value are subsequently measured at fair value with changes in fair value recognised in surplus or deficit.

7.3.2 FINANCIAL INSTRUMENTS AT AMORTISED COST

Financial instruments at amortised cost , are non-derivative financial assets or financial liabilities that have fixed or determinable payments , excluding those the municipality designates at fair value at initial recognition or are held for trading. Financial instruments at amortised cost are subsequently measured at amortised cost using effective interest rate method. The effective interest rate is the rate that exactly discounts the estimated cash flows associated with the financial instrument through the expected life of the instrument (or in some cases a shorter period) to the net carrying amount at initial recognition. Financial assets are subject to annual impairment review. Refer to note 7.6 for details on impairment and uncollectability of financial assets.

7.3.3 FINANCIAL INSTRUMENTS AT COST

Financial instruments at cost are investments in residual interests that do not have a quoted market price in an active market, and whose fair value cannot be reliably measured. Financial instruments at cost are subsequently measured at cost if the fair value cannot be reliably determined. Financial assets are subject to annual impairment review. Refer to note 7.6 for details on impairment and uncollectability of financial assets.

7.4 RECLASSIFICATIONS

The municipality does not reclassify a financial instrument when it is issued or held, except for a combined instrument that is required to be measured at fair value or an investment in residual interest subject to certain requirements.

7.5 GAINS AND LOSSES

Gains and losses on fair value measurements ,reclassifications , impairment , derecognition are recognised in surplus or deficit.

7.6 IMPAIRMENT AND UNCOLLECTABILITY OF FINANCIAL ASSETS

Financial assets are subject to annual impairment review as follows:

7.6.1 FINANCIAL ASSETS AT AMORTISED COST

For financial assets at amortised cost; the municipality assesses whether there is any objective evidence that a financial asset or group of financial assets is impaired. If there is objective evidence that an impairment loss on a financial asset has been incurred, the loss is recognised in surplus or deficit. The municipality assesses financial assets individually, when assets are individually significant, and individually or collectively for financial assets that are not individually significant. Where no objective evidence of impairment exists for an individually assessed asset, (whether individually significant or not), an entity includes the assets in a group of financial assets with similar credit risk characteristics and collectively assess them for impairment. The impairment loss is the difference between the carrying amount and the present value of estimated future cash flows discounted at the original effective interest rate. The impairment loss is recognised in surplus or deficit by reducing the carrying amount either directly or through the use of an allowance account. If, in a period after an impairment loss has been recognised, events occur or circumstances change that indicate that the impairment loss recognised in a previous period should be reversed, the municipality reverses the impairment loss previously recognised either directly or by adjusting an allowance account.

7.6.2 FINANCIAL ASSETS AT COST

For financial assets at cost; the municipality assesses whether there is any objective evidence that a financial asset is impaired. If there is objective evidence that an impairment loss on a financial asset has been incurred, the loss is recognised in surplus or deficit. The impairment loss is the difference between the carrying amount and the present value of estimated future cash flow discounted at the current market rate of return for similar financial assets. The impairment loss is recognised in surplus or deficit by reducing the carrying amount directly. The impairment loss is never reversed in subsequent periods.

7.7 DERECOGNITION

7.7.1 FINANCIAL ASSETS

The municipality derecognises financial assets using trade date accounting. The municipality derecognises a financial asset only when:

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

7.7.2 FINANCIAL LIABILITIES

The municipality removes a financial liability from its statement of financial position when, and only, it is extinguished. A financial liability is extinguished when the debtor either:

- (a) Discharges the liability by paying the creditor, normally with cash, other financial liabilities, goods or services.

 (b) Is legally released from primary responsibility for the liability either by process(expires) of law or by the creditor (cancelled). If the debtor has given a guarantee, this condition may still be met.
- (c) Waives the debt or it is assumed by another municipality by way of a non- exchange transaction.

Interest, dividends or similar distributions, losses and gains relating to a financial instrument or a component that is a financial liability should be recognised as revenue or expense in surplus or deficit. A financial asset and a financial liability should be offset and the net amount presented in the statement of financial position when and when , the municipality:

- (i) Currently has a legally enforceable right to set off the recognised amounts; and
- (ii) Intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously

FOREIGN CURRENCY TRANSACTION

Transactions in foreign currencies are translated to the functional currency of the municipality at exchange rates at the dates of the transactions.

Monetary assets and liabilities denominated in foreign currencies at the reporting date are retranslated to the functional currency at the exchange rate at that date. The foreign currency gain or loss on monetary items is the difference between amortised cost in the functional currency at the beginning of the period, adjusted for effective interest and payments during the period, and the amortised cost in foreign currency translated at the exchange rate at the end of the reporting period.

Non-monetary assets and liabilities denominated in foreign currencies that are measured at fair value are retranslated to the functional currency at the exchange rate at the date that the fair value was determined. Foreign currency differences arising on retranslation are recognised in surplus or deficit, except for differences arising on the retranslation of available-for-sale financial instruments, which are recognised in net assets.

9 UNAUTHORISED EXPENDITURE

Unauthorised expenditure is defined in section 1 of the MFMA as follows:

"unauthorised expenditure", in relation to a municipality, means any expenditure incurred by a municipality otherwise than in accordance with section

- (a) overspending of the total amount appropriated in the municipality's approved budget;
- (b) overspending of the total amount appropriated for a vote in the approved budget;
- (c) expenditure from a vote unrelated to the department or functional area covered by the vote;
- (d) expenditure of money appropriated for a specific purpose, otherwise than for that specific purpose;
- (e) spending of an allocation referred to in paragraph (b), (c) or (d) of the definition of "allocation" otherwise than in accordance with any conditions of the allocation; or
- (f) a grant by the municipality otherwise than in accordance with this Act.

9.1 IDENTIFICATION AND INTERNAL REPORTING

Unauthorised expenditure is identified through the municipality's financial system application controls. On identification of the unauthorised expenditure due to overspending on specific votes, the relevant Head of department is notified, where funds are available on other votes within the directorate, virements are made within the provisions of the virement policy. If after the provisions of the virement policy are applied, the unauthorised expenditure still remains/exist, it is recorded in the unauthorised expenditure register and reported to the accounting officer, mayor and council in terms of MFMA section 32.

9.2 COUNCIL DECISION AND ACCOUNTING TREATMENT

Unauthorised expenditure that is incurred before the adjustment budget process is finalised is condoned by council through the adjustment budget. Unauthorised expenditure that is incurred after the adjustments budget is referred to the Municipal Public Accounts Committee (MPAC) for investigation and recommendation to council. Where MPAC after investigation, recommends to council to certify the unauthorised expenditure as irrecoverable and write - off, the unauthorised expenditure is disclosed in the notes to the financial statements as condoned by council. Where MPAC determines after investigation, that the unauthorised expenditure must be recovered from the relevant official, the unauthorised expenditure is recognised as an asset (debtor) in the statement of financial position and also disclosed in the unauthorised expenditure note as unauthorised expenditure incurred in the current financial year.

9.3 EXTERNAL REPORTING

The accounting officer of the municipality promptly informs the mayor, the MEC for local government in the province and the Auditor - General, in writing, of:

- (a) Any unauthorised expenditure incurred by the municipality;
- (b) Whether any person is responsible or under investigation for such unauthorised expenditure; and
- (c) The steps that have been taken-
 - (i) To recover or rectify such expenditure; and
 - (ii) To prevent a recurrence of such expenditure

10 IRREGULAR EXPENDITURE

Irregular expenditure is defined in section 1 of the MFMA as follows:

"irregular expenditure", in relation to a municipality or municipal entity, means-

- (a) expenditure incurred by a municipality or municipal entity in contravention of, or that is not in accordance with, a requirement of this Act, and which has not been condoned in terms of section 170;
- (b) expenditure incurred by a municipality or municipal entity in contravention of, or that is not in accordance with, a requirement of the Municipal Systems Act, and which has not been condoned in terms of that Act;
- (c) expenditure incurred by a municipality in contravention of, or that is not in accordance with, a requirement of the Public Office-Bearers Act, 1998 (Act No. 20 of 1998); or
- (d) expenditure incurred by a municipality or municipal entity in contravention of, or that is not in accordance with, a requirement of the supply chain management policy of the municipality or entity or any of the municipality's by-laws giving effect to such policy, and which has not been condoned in terms of such policy or by-law,

but excludes expenditure by a municipality which falls within the definition of "unauthorised expenditure".

10.1 IDENTIFICATION AND INTERNAL REPORTING

Every expenditure item is reviewed before payment is made to identify any instances of non-compliance with the relevant Acts and supply chain management policy of the municipality. Where an expenditure item is identified as irregular expenditure, it is recorded in the irregular expenditure register and reported to the accounting officer, mayor and council in terms of MFMA section 32.

10.2 COUNCIL DECISION AND ACCOUNTING TREATMENT

Irregular expenditure reported to council is referred to the Municipal Public Accounts Committee (MPAC) for investigation and recommendation to council. Where MPAC after investigation, recommends to council to certify the irregular expenditure as irrecoverable and write - off, the irregular expenditure is disclosed in the notes to the financial statements as certified and written - off by council as irrecoverable. Where MPAC determines after investigation, that the irregular expenditure must be recovered from the relevant official, the irregular expenditure is recognised as an asset (debtor) in the statement of financial position and also disclosed in the irregular expenditure note as irregular expenditure incurred in the current financial year.

10.3 EXTERNAL REPORTING

The accounting officer of the municipality promptly informs the mayor, the MEC for local government in the province and the Auditor - General, in writing, of:

- (a) Any irregular expenditure incurred by the municipality;
- (b) Whether any person is responsible or under investigation for such irregular expenditure; and
- (c) The steps that have been taken-
 - (i) To recover or rectify such expenditure; and
 - (ii) To prevent a recurrence of such expenditure

11 FRUITLESS AND WASTEFUL EXPENDITURE

Fruitless and wasteful expenditure is defined in section 1 of the MFMA as follows:

"fruitless and wasteful expenditure" means expenditure that was made in vain and would have been avoided had reasonable care been exercised.

11.1 IDENTIFICATION AND INTERNAL REPORTING

Every expenditure item is reviewed before payment is made to identify whether it meets the definition of fruitless and wasteful expenditure. Where an expenditure item is identified as fruitless and wasteful expenditure, it is recorded in the fruitless and wasteful expenditure register and reported to the accounting officer, mayor and council in terms of MFMA section 32.

11.2 COUNCIL DECISION AND ACCOUNTING TREATMENT

Fruitless and wasteful expenditure reported to council is referred to the Municipal Public Accounts Committee (MPAC) for investigation and recommendation to council. Where MPAC after investigation, recommends to council to certify the fruitless and wasteful expenditure as irrecoverable and write - off, the fruitless and wasteful expenditure is disclosed in the notes to the financial statements as certified and written - off by council as irrecoverable. Where MPAC determines after investigation, that the fruitless and wasteful expenditure must be recovered from the relevant official, the fruitless and wasteful expenditure is recognised as an asset (debtor) in the statement of financial position and also disclosed in the fruitless and wasteful expenditure note as fruitless and wasteful expenditure incurred in the current financial year.

11.3 EXTERNAL REPORTING

The accounting officer of the municipality promptly informs the mayor, the MEC for local government in the province and the Auditor - General, in writing, of:

- (a) Any irregular expenditure incurred by the municipality;
- (b) Whether any person is responsible or under investigation for such fruitless and wasteful expenditure; and
- (c) The steps that have been taken-
 - (i) To recover or rectify such expenditure; and
 - (ii) To prevent a recurrence of such expenditure

12 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.

A provision for restructuring costs is recognised only when the following criteria over and above the recognition criteria of a provision have been met: (a) The municipality has a detailed formal plan for the restructuring identifying at least:

(b) The municipality has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that plan or announcing its main features to those affected by it.

13 LEASES

13.1 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.

13.2 MUNICIPALITY AS LESSOR

Under a finance lease, the municipality recognises the lease payments to be received in terms of a lease agreement as an asset (receivable). The receivable is calculated as the sum of all the minimum lease payments to be received, plus any unguaranteed residual accruing to the municipality, discounted at the interest rate implicit in the lease. The receivable is reduced by the capital portion of the lease instalments received, with the interest portion being recognised as interest revenue on a time proportionate basis. The accounting policies relating to derecognition and impairment of financial instruments are applied to lease receivables.

Rental income from operating leases is recognised on a straight-line basis over the term of the relevant lease. The tariff in respect of sewerage is based on the value of consumption used from one point of meter supply

14 REVENUE

14.1 REVENUE FROM EXCHANGE TRANSACTIONS

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

Service charges relating to 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 when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period. Further adjustments are made to take into account staggered tariffs where applicable. The estimates of consumption between meter readings are based on 6 months average reading history.

Service charges from sewerage and sanitation are based on the value of consumption used from one point of meter supply and this is set out in the tariffs of charges approved by Council.

Revenue from the sale of water prepaid meter cards is recognized based on consumption except where a reliable estimate cannot be made after every reasonable effort to gather appropriate information had been made. In these instances, revenue is recognized at the point of sale.

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

Revenue arising out of situations where the municipality acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the municipality as compensation for executing the agreed services.

14.2 REVENUE FROM NON - EXCHANGE TRANSACTIONS

Revenue from non-exchange transactions are transactions where the municipality receives revenue and provide no or a nominal consideration directly in return.

A transaction can be a combination of exchange and non-exchange transactions. In these instances the municipality determines what portion of the transaction is an exchange transaction and what portion is a non-exchange transaction and then recognise it separately.

Most non-exchange transactions that the municipality enters into involve stipulations on transferred assets are in terms in laws or regulations, or a binding arrangement, imposed upon the use of a transferred asset by entities external to the municipality. Stipulations can either be in the form of conditions or in the form of restrictions. For both conditions and restrictions the municipality may be required to use the transferred asset for a particular purpose. The municipality uses substance over form to determine whether a stipulation is a condition or restriction.

14.3 RECOGNITION

An inflow of resources from a non-exchange transaction, other than services in-kind, that meets the definition of an asset are recognised as an asset when all of the following criteria have been satisfied:

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

Liabilities are recognised for conditions to be met which is attached to the transferred asset. The liability is discharged and revenue recognised as the conditions are satisfied.

The municipality does not recognise service in - kind.

The municipality recognises revenue from vat refunds on cash basis.

14.4 MEASUREMENT

Non-monetary assets such as property, plant and equipment, investment property and inventory, acquired through a non-exchange transaction, are initially measured at its fair value on acquisition date.

Monetary assets arising out of a contractual agreement, such as cash and receivables, are initially measured at fair value on acquisition date.

Revenue is measured at the amount equal to the increase in net assets (i.e. the net effect).

The amount recognised as a liability is the best estimate of the amount required to settle the present obligation at the reporting date.

Revenue from vat refunds is measured at gross amounts.

15 BORROWING COSTS

Borrowing costs that are directly attributable to the acquisition, construction or production of qualifying assets are capitalised to the cost of that asset unless it is inappropriate to do so. The municipality ceases the capitalisation of borrowing costs when substantially all the activities to prepare the asset for its intended use or sale are complete. It is considered inappropriate to capitalise borrowing costs where the link between the funds borrowed and the capital asset acquired cannot be adequately established. Borrowing costs incurred other than on qualifying assets are recognised as an expense in surplus or deficit when incurred.

16 EMPLOYEES BENEFITS

16.1 SHORT-TERM EMPLOYEE BENEFITS

The cost of short-term employee benefits, (those payable within 12 months after the service is rendered, such as paid vacation leave and sick leave, bonuses, and non-monetary benefits such as medical care), are recognised in the period in which the service is rendered.

The expected cost of compensated absences is recognised as an expense as the employees render services that increase their entitlement or, in the case of non-accumulating absences, when the absence occurs.

The expected cost of bonus payments is recognised as an expense when there is a legal or constructive obligation to make such payments as a result of past service or performance and the obligation can be estimated reliably.

Liabilities for short-term employee benefits that are unpaid at year-end are measured at the undiscounted amount that the municipality expects to pay in exchange for that service and had accumulated at the reporting date.

16.2.1 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 surplus or deficit in the period in which the service is rendered by the relevant employees, unless another standard requires or permits the inclusion of the contribution in the cost of an asset. Prepaid contributions are recognised as an asset to the extent that a cash refund or a

The expected cost of bonus payments is recognised as an expense when there is a legal or constructive obligation to make such payments as a result of past service or performance and the obligation can be estimated reliably.

Where contributions to a defined contribution plan do not fall due wholly within twelve months after end of the period in which the employees render the related service, they are discounted using a risk-free rate determined by reference to market yields at the reporting date on government bonds, or by reference to market yields on high quality corporate bonds. The municipality contributes to various national-and provincial-administered defined benefit plans on behalf of its qualifying employees. These funds are multi-employer plans and are accounted for as defined contribution plans as there is no consistent and reliable basis available for allocating the obligation, plan assets and cost to individual municipalities participating in the plan. The contributions to fund obligations for the payment of retirement benefits are expensed in the year it becomes payable. These multiemployer plans are actuarially valued annually on a national-or provincial level using the projected unit credit method. Deficits are recovered through lump sum payments or increased future contributions on a proportional basis from all participating municipalities. Payments made to industrymanaged (or state plans) retirement benefit schemes are dealt with as defined contribution plans where the municipality's obligation under the schemes is equivalent to those arising in a defined contribution retirement benefit plan.

16.2.2 DEFINED BENEFITS PLANS

A defined benefit plan is a post-employment benefit plan other than a defined contribution plan. It defines an amount of benefit that an employee will receive on retirement. The municipality's net obligation in respect of defined benefit plans is calculated separately for each plan by estimating the amount of future benefits that employees have earned in return for their service in the current and prior periods. These benefits are discounted to determine its present value. The amount recognised in the statement of financial position represents the present value of the defined benefit obligation as adjusted for unrecognised actuarial gains and losses and unrecognised past service costs, and reduced by the fair value of plan assets.

The discount rate is the yield at the reporting date on AA credit-rated bonds that have maturity dates approximating the terms of the municipality's obligations and that are denominated in the same currency in which the benefits are expected to be paid. The calculation is performed annually by a qualified actuary using the projected unit credit method. When the calculation results in a benefit to the municipality, the recognised asset is limited to the total of any unrecognised past service costs and the present value of economic benefits available in the form of any future refunds from the plan or reductions in future contributions to the plan. In order to calculate the present value of economic benefits, consideration is given to any minimum funding requirements that apply to any plan in the municipality. An economic benefit is available to the municipality if it is realisable during the life of the plan, or on settlement of the plan liabilities.

The expected cost of bonus payments is recognised as an expense when there is a legal or constructive obligation to make such payments as a result of past service or performance and the obligation can be estimated reliably.

When it is virtually certain that another party will reimburse some or all of the expenditure required to settle a defined benefit obligation, the right to reimbursement is recognised as a separate asset. The asset is measured at fair value. In all other respects, the asset is treated in the same way as plan assets. The expense relating to a defined benefit plan is presented as the net of the amount recognised for a reimbursement. When the benefits of a plan are improved, the portion of the increased benefit relating to past service by employees is recognised in surplus or deficit on a straight-line basis over the average period until the benefits become vested. To the extent that the benefits vest immediately, the expense is recognised immediately in surplus or deficit.

The municipality immediately recognises all actuarial gains and losses arising from defined benefit plans directly in net assets.

16.2.3 OTHER LONG - TERM BENEFITS PLANS

Long service awards are provided to employees who achieve certain pre-determined milestones of service within the municipality.

The municipality's net obligation in respect of long service awards is the amount of future benefit that employees have earned in return for their service in the current and prior periods. The benefit is discounted to determine its present value and the fair value of any related assets is deducted to determine the net obligation.

The discount rate is the yield at the reporting date on AA credit-rated bonds that have maturity dates approximating the terms of the municipality's obligations. The calculation is performed using the projected unit credit method. Any actuarial gains and losses are recognised in surplus or deficit in the period in which they arise.

16.2.4 TERMINATION BENEFITS

Termination benefits are recognised as an expense when the municipality is committed demonstrably, without realistic possibility of withdrawal, to a formal detailed plan to either terminate employment before the normal retirement date, or to provide termination benefits as a result of an offer made to encourage voluntary redundancy. Termination benefits for voluntary redundancies are recognised as an expense if the municipality has made an offer of voluntary redundancy, it is probable that the offer will be accepted, and the number of acceptances can be estimated reliably. If benefits are payable more than 12 months after the reporting period, then they are discounted to their present value.

VALUE ADDED TAX (VAT) 17

The municipality accounts for VAT on the cash basis. The municipality is liable to account for VAT at the standard rate (14%) in terms of section 7 (1) (a) of the VAT Act in respect of the supply of goods or services, except where the supplies are specifically zero-rated in terms of section 11, exempted in terms of section 12 of the VAT Act or is out of scope for VAT purposes. The municipality accounts for VAT on a monthly basis.

IMPAIRMENT OF ASSETS 18

Primary objective for cash generating assets is to generate a commercial return and the primary objective for non- cash generating asset is service delivery. The municipality uses the following sets of questions as a criteria to distinguish between cash generating and non-cash generating assets:

- (a) Was the asset acquired to generate a commercial return?
- (b) Does the asset operate independently from other assets?

(c) Does the asset generate cash flows independently from other assets?

If the answer is yes to all of these questions, then the municipality accounts for the asset as a cash generating asset. If the above criteria is not met, the municipality accounts for the asset as non-cash generating asset.

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

Irrespective of whether there is any indication of impairment, the municipality also:

- tests intangible assets with an indefinite useful life or intangible assets not yet available for use for impairment annually by comparing its carrying amount with its recoverable amount. This impairment test is performed during the annual period and at the same time every period.

estimate the recoverable service amount of the individual asset, the recoverable service amount of the cash-generating unit to which the asset belongs is determined.

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

Value in use of a cash generating asset is determined as the present value of the estimated future cash flows expected to be derived from the continuing use of an asset and from its disposal at the end of its useful life. Value in use of a non cash generating asset is determined as the present value of the asset's remaining service potential.

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

An impairment loss of assets carried at cost less any accumulated depreciation or amortisation is recognised immediately in surplus or deficit. Any impairment loss of a revalued asset is treated as a revaluation decrease.

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

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

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

The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined had no impairment loss been recognised for the asset in prior periods.

A reversal of an impairment loss of assets carried at cost less accumulated depreciation or amortisation is recognised immediately in surplus or deficit. Any reversal of an impairment loss of a revalued asset is treated as a revaluation increase.

TRADE AND OTHER RECEIVABLES FROM 2 EXCHANGE TRANSACTIONS <u>Trade receivables</u> as at 30 June 2016	Gross Balances R	Provision for Bad debts	Net Balance
Service debtors			
Water and Sewerage	211 612 744	132 316 623	79 296 120
Direct Deposits	(1 368 375)	-	(1 368 375)
Total Other Receivables	210 244 368	132 316 623	77 927 745
Umngeni water debtor	2 506 818		2 506 040
Accrued interest	85 572		2 506 818 85 572
llembe Enterprise	0 = 0		-
Outstanding deposits	2 248 647		2 248 647
Sundry Debtors Other debtors	1 955 300		1 955 300
RD Cheques	5 166 323		5 166 323
Sundry Debtors - F/W Expenditure	25 765	20 750	5 015
Acknowledgement of debt Vat receivable	525 423		525 423
Total other Receivables	16 026 392 28 540 239	20 750	16 026 392
	20 040 200	20 / 50	28 519 489
VAT is payable on the receipts basis. VAT is paid over			
to SARS only once payment is received from debtors.			
Total Trade and other receivables	238 784 608	132 337 373	106 447 234
as at June 2015			
Service debtors			
Water and Sewerage	209 575 679	88 852 177	120 723 502
Direct Deposits	(2 017 332)	30 302 111	(2 017 332)
Total	207 558 347	88 852 177	118 706 170
Other receivables			
Umngeni water debtor	334 858		224.050
Accrued interest	35 524		334 858 35 524
llembe Enterprise	-	. ₩ 0	-
Outstanding deposits	1 512 610		1 512 610
Sundry Debtors	324 035	Lo	324 035
Other debtors RD Cheques	4 479 271 3 685	(=1	4 479 271
Sundry Debtors - F/W Expenditure	15 015	10 000	3 685 5 015
Acknowledgement of debt	403 467		403 467
Vat receivable	10 731 280	-	10 731 280
Other receivables	17 839 745	10 000	17 829 745
Total Trade and other receivables	225 398 092	88 862 177	136 535 915
Summary of Debtors by Customer Classification	Residential	Industrial/Comme rcial	National and Provincial
	R	R	Government R
	.,	K	IX.
as at 30 June 2016			
Current (0 – 30 days) 31 - 60 Days	9 493 628	1 381 173	2 968 797
61 - 90 Days	6 042 035 6 675 022	638 174 2 276 992	2 366 731 1 867 850
91 - 120 Days	6 326 705	131 538	-312 006
121 - 365 Days	7 093 896	254 314	1 653 334
+ 365 Days	146 064 061	1 464 878	15 225 621
Sub-total Less: Provision for doubtful debts	181 695 347	6 147 070	23 770 327
Total debtors by customer classification	(132 316 623) 49 378 724	6 147 070	22 770 227
=	45 510 124	6 147 070	23 770 327
at 30 June 2015			
Current (0 – 30 days)	10 383 192	989 034	1 628 942
31 - 60 Days	8 758 160	2 586 947	1 438 393
61 - 90 Days 91 - 120 Days	7 724 820	470 919	658 317
91 - 120 Days 121 - 365 Days	6 892 410 7 313 555	151 941 125 132	524 142 478 212
+ 365 Days	150 016 354	2 577 137	6 858 070
Sub-total	191 088 492	6 901 111	11 586 076
Less: Provision for doubtful debts	(88 852 177)	0.001.111	44.555.555
Total debtors by customer classification	102 236 315	6 901 111	11 586 076

	2016 R	2015 R
	K	
Water and Sewerage: Ageing	13 843 597	13 001 169
Current (0 – 30 days) 31 - 60 Days	9 046 940	12 783 500
61 - 90 Days	10 819 864	8 854 057
91 - 120 Days	6 146 237 9 001 545	7 568 493 7 916 899
121 - 365 Days + 365 Days	162 754 560	159 451 561
Total	211 612 744	209 575 679
Reconciliation of the doubtful debt provision		
Balance at beginning of the year	88 862 177	75 655 325
Contributions to provision	97 678 134 39 279 078	40 409 419 (3 402 441)
Bad debts recovered/ Consumer Accounts Adjustments Doubtful debts written off against provision	(9 806 065)	(23 800 126)
Waiver of Debt (Mandeni) applied against the provision	(83 675 951)	•
Balance at end of year	132 337 373	88 862 177
3 CASH AND CASH EQUIVALENTS		
Cash and cash equivalents consist of the following: Petty cash and cash on hand	44 000	24 000
Bank statement balance	35 872 287	31 839 096
Daily Statement Salaries	35 916 287	31 863 096
The Municipality has the following bank accounts: -		
Water Bank Account		
ABSA Bank Account - Durban Branch Account Number 4057878321 - Current Account		
Cash book balance at beginning of year	1 428 369	3 862 941
Cash book balance at end of year	(167 655)	1 428 369
Bank statement balance at beginning of year	1 863 088	3 190 450
Bank statement balance at end of year	665 025	1 863 088
Salaries Bank Account		
First National Bank - Durban Branch Account Number 62006302385 - Current Account		
Cash book balance at beginning of year	109 274	271 645
Cash book balance at end of year	46 022	109 274
Bank statement balance at beginning of year	109 404	271 645
Bank statement balance at end of year	46 022	109 404
Main Bank Account		
First National Bank Account - Durban Branch		
Account Number 50851211546 : Current Account Cash book balance at beginning of year	7 509 528	1 640 820
Cash book balance at end of year	(861 487)	7 509 528
Bank statement balance at beginning of year	7 854 676	2 397 916
Bank statement balance at end of year	10 082	7 854 676
Revenue Bank Account		
First National Bank - Durban Branch		
Account Number 62409366722 : Current Account	4 077 070	2 622 466
Cash book balance at beginning of year	1 677 072	2 632 166
Cash book balance at end of year	2 459 601	1 677 072
Bank statement balance at beginning of year	1 747 075	2 734 324
Bank statement balance at end of year	912 060	1 747 075
Projects Bank Account		
First National Bank - Durban Branch Account Number 62046718641 - Current Account		
Cash book balance at beginning of year	1 507 621	9 063 597
Cash book balance at end of year	212 664	1 507 621
Bank statement balance at beginning of year	1 507 621	9 063 597
Bank statement balance at end of year	34 002 174	1 507 621
Inter Bank Transfers	26	15%

	2016 R	2015 R
Investment Current Account		
ABSA Bank Account - Durban Branch		
Account Number 9114541258 : Call Account		
Bank statement balance at the begining of the year	111 679	110 053
Bank statement balance at the end of the year	1 180	111 679
Investment Current Account ABSA Bank Account - Durban Branch		
Account Number 9183363524 : Call account		
Account Number 9103303324 : Call account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	21 302	20 565 21 302
Investment Current Account		
ABSA Bank Account - Durban Branch		
Account Number 9095950633 : Call Account		
Bank statement balance at the begining of the year	17 502	16 896
Bank statement balance at the end of the year	26	17 502
Investment Current Account		
ABSA Bank Account - Durban Branch		
Account Number 9216956711 - Call Account		
Bank statement balance at the begining of the year	11 815	21 693 144
Bank statement balance at the end of the year	-	11 815
Investment Current Account First National Bank Account - Durban Branch		
Account Number 61085067093 : Call Account		
Account Number of Good of Good . Call Account		
Bank statement balance at the begining of the year	10 289 249	1 095
Bank statement balance at the end of the year	19	10 289 249
Investment Current Account		
First National Bank Account - Durban Branch		
Account Number 74104346206 : Call Account		
Bank statement balance at the begining of the year	455 540	455 540
Bank statement balance at the end of the year	-	455 540
Investment Current Account		
First National Bank Account - Durban Branch		
Account Number 74453548694 : Call Account		
Bank statement balance at the begining of the year	-	669 084
Bank statement balance at the end of the year	- 101	-
Investment Current Account		
First National Bank		
Account Number 62313562309 : Call Account		
Bank statement balance at the begining of the year	7 626 776	778 933
Bank statement balance at the end of the year	-	7 626 776

	2016	2015
Investment Current Account	R	R
First National Bank Account - Durban Branch		
Account Number 62129309937 : Call Account		
Account Number 02129309937 . Can Account		
Bank statement balance at the begining of the year	1 222	1 160
Bank statement balance at the end of the year	-	1 222
•		
Investment Current Account		
Standard Bank Account - Durban Branch		
Account Number 293302 : Call Account		
Bank statement balance at the begining of the year		
Bank statement balance at the beginning of the year	-	
Investment Current Account		
Investec Bank Account - Durban Branch		
Account Number 50003100564 : Call Account		
Bank statement balance at the begining of the year		3 201 377
Bank statement balance at the end of the year	_	-
Investment Current Account		
Rand Merchant Bank Account		
Account Number XS021900669 : Call Account		
Bank statement balance at the begining of the year	222 149	210 836
Bank statement balance at the end of the year	235 700	222 149
Petty cash and cash on hand	44 000	24 000
Total investments	236 924	18 757 233
Bank Statement Balance	35 635 363	13 081 864
Cash book balance at beginning of year	12 255 863	17 471 168
Gash book balance at beginning of year	12 233 003	17 47 1 100
Cashbook balance at year end	1 733 146	12 255 863
4 TRADE AND OTHER RECEIVABLES FROM NON-EXCHANGE TRANSAC	TIONS	
	72.0.5y477.50	
Department of Water & Sanitation (WSOG)		-
Ndwedwe Local Municipality (Town Development)	6 813 833	217 256
Department of Water & Sanitation (Emergency Drought Relief)	1 849 693	20 034 984
Department of Cooperative Governance & Traditional Affairs (MIG)	60 856 818	11 905 884
Department of Water & Sanitation (MWIG)	20 762 391	14 787 180
Department of Water Affairs (RBIG/LTBWSS)	56 722 601	27 240 702
Total Other Debtors	147 005 337	74 186 007
5 OTHER NON-CURRENT FINANCIAL ASSETS		
	400	400
Investments in municipal entity - Enterprise llembe Development Agency	100	100

R 14 941 091	R
14 941 091	
	7 078 439
14 523 286	6 815 465
417 804	262 974
(4 331 830)	7 862 652
(4 375 019)	7 707 821
43 188	154 830
10 609 260	14 941 091
10 148 268	14 523 286
460 993	417 804
271 808	236 494
(236 494)	(236 494)
35 314	-
	417 804 (4 331 830) (4 375 019) 43 188 10 609 260 10 148 268 460 993

8 INVESTMENTS

<u>Financial Instruments</u> ABSA zero coupon investment

24 419 710

22 982 423

This investment has been ceded as security against the long term loan from ABSA disclosed in Note 15

10 PROPERTY, PLANT AND EQUIPMENT

	Land	Buildings	Infrastructure	Assets Under	Other Assets	Finance lease	Total
10,1 Reconciliation of Carrying Value	œ	œ	water & sewer	R	œ	2	œ
	3 242 908	11 144 598	1 096 340 743	388 171 792	6 080 420	28 070 501	1 533 050 758
As at 1 July 2015	2 242 008	18 438 825	1 408 106 012	388 171 792	18 165 685	41 779 100	1 877 904 322
Cost/Revaluation	000 217 0	(426.815)	-39 477 691	1	39 194	421 560	(39 443 752)
Correction of prior year error (note 31)	1	(6 867 411)	(272 287 576)	-	(12 124 458)	(14 130 160)	(305 409 604)
שנים מוכן מילים ביים ביים ביים ביים ביים ביים ביים					795 521	1 513 621	2 309 142
Acquisitions				497 238 166	343 002		497 581 168
Capital under Construction Depreciation	1 1	(781 910)	(47 698 071)		(1 744 938)	(13 521 482)	(63 746 402)
:		,	(68 975)		(932 781)	(1 025 634)	(2 027 391)
Carrying value of disposals			(796 375)	-	(4 165 143)	(3 211 760)	(8 173 278)
Cost/Revaluation	1	1	727 400		3 232 361	2 186 126	6 145 887
			(070 470)		(6.450)	1	(4 048 629)
Impairment loss/Reversal of impairment loss	1	1 1	(4 042 179)	(146 916 537)	(2)		(343 002)
Transfers Other movements (change in accounting estimates)	ı	1	1			1	ı
	3 242 908	10 362 688	1 191 105 054	738 493 421	4 534 774	15 037 005	1 962 775 644
As at 30 June Zu io Cost/Revaluation	3 242 908	18 438 825	1 553 883 172	738 493 421	15 178 259	40 502 521 (25 465 516)	2 369 739 106 (406 963 254)
Accumulated depreciation and impairment losses	1	(8 0/0 130)	(307 110 111)		(22) 210 211		

11 HERITAGE ASSETS	Moveable Objects	Total
11,1 Reconciliation of carrying value		R
As at 1 July 2015 Cost Accumulated impairment losses	205 578 205 578 -	205 578 205 578 -
As at 30 June 2016 Cost Accumulated impairment losses	205 578 205 578 -	205 578 205 578 -
11,2 Reconciliation of carrying value	Moveable Objects R	Total R
as at July 2014 Cost Accumulated impairment losses	205 578 205 578	205 578 205 578 -
as at June 2015 Cost Accumulated impairment losses	205 578 205 578	205 578 205 578 -

12 INTANGIBLE ASSETS		Computer Software	Total
12 Reconciliation of carrying value	Licenses	R	R
	2 665 864	2 167 932	4 833 796
As at 1 July 2015	2 485 590	7 820 079	10 305 669
Cost	254 772		254 772
Prior year error Accumulated amortisation and impairment losses	(74 497)	(5 652 148)	(5 726 645)
Accumulated amortisation and impairment losses			
Acquisitions	2 433 870		2 433 870
Other Movements	-	i ë i i i	-
Amortisation	(1 885 086)		(1 885 086)
Amortisation	,		
Carrying value of disposals	11 001	-	11 001
Cost	67 100	-	67 100
Accumulated amortisation	(56 099)		(56 099)
Impairment loss/Reversal of impairment loss	-	-	
Transfers	-	_	
Other movements	-		
2010	3 203 648	2 167 932	5 371 579
As at 30 June 2016	4 852 360	7 820 079	12 672 439
Cost Accumulated amortisation and impairment losses	(1 648 712)	(5 652 148)	(7 300 860)
12 Reconciliation of carrying value	Licenses	Computer Software	Total R
12 Reconciliation of carrying value	Licenses R	Computer Software	R
		R	R 6 010 666
As at 1 July 2014	R	R 3 880 728	R 6 010 666 10 023 186
As at 1 July 2014	R 2 129 936	R 3 880 728	R 6 010 666
As at 1 July 2014	R 2 129 936 2 204 434 (74 497)	R 3 880 728 7 818 752 (3 938 024)	R 6 010 666 10 023 186 (4 012 521)
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions	R 2 129 936 2 204 434	R 3 880 728 7 818 752 (3 938 024)	R 6 010 666 10 023 186 (4 012 521) 281 156
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions Other Movements	R 2 129 936 2 204 434 (74 497)	R 3 880 728 7 818 752 (3 938 024)	R 6 010 666 10 023 186 (4 012 521) 281 156 1 327
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions	R 2 129 936 2 204 434 (74 497)	R 3 880 728 7 818 752 (3 938 024)	R 6 010 666 10 023 186 (4 012 521) 281 156
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions Other Movements Amortisation	R 2 129 936 2 204 434 (74 497)	R 3 880 728 7 818 752 (3 938 024)	R 6 010 666 10 023 186 (4 012 521) 281 156 1 327
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions Other Movements Amortisation Carrying value of disposals	R 2 129 936 2 204 434 (74 497)	R 3 880 728 7 818 752 (3 938 024)	R 6 010 666 10 023 186 (4 012 521) 281 156 1 327
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions Other Movements Amortisation Carrying value of disposals Cost	R 2 129 936 2 204 434 (74 497)	R 3 880 728 7 818 752 (3 938 024)	R 6 010 666 10 023 186 (4 012 521) 281 156 1 327
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions Other Movements Amortisation Carrying value of disposals	R 2 129 936 2 204 434 (74 497)	R 3 880 728 7 818 752 (3 938 024) 1 327 (1 704 782)	R 6 010 666 10 023 186 (4 012 521) 281 156 1 327
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions Other Movements Amortisation Carrying value of disposals Cost Accumulated amortisation Other movements	R 2 129 936 2 204 434 (74 497) 281 156	R 3 880 728 7 818 752 (3 938 024) 1 327 (1 704 782)	R 6 010 666 10 023 186 (4 012 521) 281 156 1 327 (1 704 782)
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions Other Movements Amortisation Carrying value of disposals Cost Accumulated amortisation Other movements As at 30 June 2015	R 2 129 936 2 204 434 (74 497) 281 156	R 3 880 728 7 818 752 (3 938 024) 1 327 (1 704 782)	R 6 010 666 10 023 186 (4 012 521) 281 156 1 327 (1 704 782) 4 579 024
As at 1 July 2014 Cost Accumulated amortisation and impairment losses Acquisitions Other Movements Amortisation Carrying value of disposals Cost Accumulated amortisation Other movements	R 2 129 936 2 204 434 (74 497) 281 156	R 3 880 728 7 818 752 (3 938 024) 1 327 (1 704 782)	R 6 010 666 10 023 186 (4 012 521) 281 156 1 327 (1 704 782) 4 579 024 10 305 669

	IDM	IDM
	2016	2015
	R	R
3 TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS		
	64 812 230	102 846 537
Trade creditors	7 236 456	4 299 669
Consumer debtors with credit balances	11 150 386	10 486 456
Staff leave accrual	34 826 489	345 279
Outstanding Payments	42 300	
RD Cheques	217 291 187	139 688 896
Other creditors	4 428 484	4 226 942
13th Cheque	5 185 167	4 993 192
Consumer water deposits	344 972 698	266 886 973
Total creditors		

The fair value of trade and other payables approximates their carrying amounts.

VAT is payable on the receipts basis. VAT is paid over to SARS only once payment is received from debtors.

14 TRADE AND OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS

Unspent Conditional Grants and Receipts	1 166 610	1 166 610
Provincial Township Establishment	2 915 980	-
Water Services Operating Grant		2 267 171
Expanded Public Works Programme	<u>-</u>	5 468 894
National Disaster Management Center - Drought Relief Grant	104 891	-
Rural Transport Service Grant	300 000	864 846
Grants - Other	4 487 482	9 767 522
Total Unspent Conditional Grants and Receipts	-	
Non-current unspent conditional grants and receipts Current portion of unspent conditional grants and receipts	4 487 482	9 767 521

See Note 21 for reconciliation of grants and receipts. These amounts are invested in ring-fenced investment until utilised.

15 BORROWINGS

ABSA Non current portion of borrowings	77 958 904	89 866 402
Development Bank of South Africa	787 808	
Less : Current portion transferred to current liabilities	5 864 775	1 516 041
ti deserved to current liabilities	6 652 583	1 516 041
ABSA	84 611 487	91 382 443
Development Bank of South Africa	30 000 000	30 787 808
	54 611 487	60 594 635

Development Bank of South Africa

Bear interest at rates between 9.02% and 11.04% per annum and are repayable every six months with the last repayment due on 30 September 2025.

ABSA Loan

Bears interest at 10.8% per annum, interest is paid quarterly and the loan is repayable in 2025.

Refer to Appendix A for more detail on borrowings.

16 FINANCE LEASE LIABILITY

Minimum lease payment	Future finance charges	of minimum lease payments
R	R	R
17 579 475	2 115 699	15 463 776
1, -1, -1, -1, -1, -1, -1, -1, -1, -1, -	297 157	7 980 147
25 856 778	2 412 855	23 443 923
		15 463 776
		7 980 147
	payment R 17 579 475 8 277 303	payment charges R R 17 579 475 2 115 699 8 277 303 297 157

The leases are for a variety of motor vehicles and computers equipment that are utilised in the course of performing the Municipality's powers and

Motor vehicle leases are for three years. The interest rates vary between 9.0% and 15.5%. The termination dates vary between November 2015 and June 2017. The leases are repaid monthly and include maintenance and make provision for the payment of excess distance travelled where applicable. At the termination of the leases the vehicles revert to the lessor.

Computer equipment leases are for three years. The interest rate charged is linked to the prime rate. The termination dates vary between June 2014 and May 2017. The leases are repaid monthly and include maintenance and insurance. At termination of the leases the computer equipment and to the leases. revert to the lessor.

Future finance charges R	Present value of minimum lease payments R
	8 426 370
35 2 388 165	
44 6 532 880	23 196 864
93	579 493
72 8 921 045	32 202 727
	8 426 370
	23 776 357

The leases are for a variety of motor vehicles that are utilised in the course of performing the Municipality's powers and functions. The leases are for five years and 240 000 kilometres. The interest rates vary between 9.0% and 15.5%. The termination dates vary between November 2013 and November 2015. The leases are repaid monthly and include maintenance and make provision for the payment of excess distance travelled where applicable. At the termination of the leases the vehicles revert to the lessor.

	IDM 2016 R	IDM 2015 R
17 SERVICE CHARGES		
	95 899 055	103 577 824
Sale of water	59 104 375	50 689 218
Sewerage and sanitation charges	(9 855 513)	(9 266 144)
Revenue Forgone	145 147 918	145 000 897
Total Service Charges		
18 RENTAL OF FACILITIES AND EQUIPMENT		
	14 221	17 756
iLembe Auditorium	<u>-</u>	
Rental of facilities	14 221	17 756
Total rentals		
19 INTEREST EARNED - BANK BALANCES		3 614 065
Bank	4 768 538	3 8 14 003
20 INTEREST EARNED - OUTSTANDING RECEIVABLES	40 405 500	14 393 406
Interest on debtors	18 195 506	14 393 400
21 GOVERNMENT GRANTS AND SUBSIDIES		
	338 089 801	290 468 000
Equitable share	238 540 934	200 084 058
Municipal Infrastructure Grant	326 300 121	222 107 830
Other Government Grants and Subsidies Total Government Grant and Subsidies	902 930 856	712 659 888
21,1 Equitable Share		
Balance unspent at beginning of year	338 089 801	290 468 000
Current year receipts	(338 089 801)	(290 468 000)
Conditions met - transferred to revenue	-	-
21,2 Municipal Infrastructure Grant		
a contest to beginning of year	C0000000000000000000000000000000000000	3 193 174
Balance unspent at beginning of year	189 590 000	184 985 000
Current year receipts Conditions met - transferred to revenue	(238 540 934)	(200 084 058)
Adjustments and Transfers	(11 905 885)	11 905 885
Conditions met - balance remain in transfer payments debtors (see note 4)	-60 856 819	

Adjustments and transfers relate to amounts owed by COGTA, for which a debtor has been created (see note 4)

IDM

IDM

	2016 R	2015 R
21,3 Other Grants		992 800
Balance unspent at beginning of year	864 846 905 637	992 800
Current year receipts	(1 470 483)	(127 954)
Conditions met - transferred to revenue	(1 110 100)	<u> </u>
Adjustments and Transfers	300 000	864 846
Conditions still to be met - remain liabilities (see note 14)		
21,4 SECTION 78 GRANT		
Balance unspent at beginning of year	720	200 000
Current year receipts	(5)	(200 000)
Conditions met - transferred to revenue		-
Conditions met -		
21,5 WATER SERVICE OPERATING GRANT		
	-	9 035 267
Balance unspent at beginning of year	4 000 000	-
Current year receipts Conditions met - transferred to revenue	(1 084 020)	(8 743 823) (291 445)
A disentence to and Transfers	2 915 980	(291443)
Conditions still to be met - remain liabilities (see note 14)	2010 000	
21,6 WATER SERVICE OPERATING GRANT - SUNDUMBILI		
Balance unspent at beginning of year	-	4 500 000
Current year receipts		(4 500 000)
Conditions met - transferred to revenue Conditions met	-	
21,7 REGIONAL BULK INFRASTRUCTURE GRANT - LTBWSS		
Balance unspent at beginning of year	100 977 074	57 180 362
Current year receipts	(141 075 826)	(75 351 400)
Conditions met - transferred to revenue Adjustments and Transfers	(16 623 850)	18 171 038
Conditions met - balance remain in transfer payments debtors (see note 4)	-56 722 601,04	-
Adjustments and transfers relate to amounts owed by the Department of Water Affairs, for which a debtor has been created (see note 4), amounts received pertaining to debtors for the previous financial year.		
21,8 RURAL TRANSPORT SERVICE		
Balance unspent at beginning of year	2 116 000	267 488 2 120 000
Current year receipts	(2 003 058)	(2 387 488)
Conditions met - transferred to revenue	(8 050)	
Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14)	104 891	-
21,9 DISASTER MANAGEMENT GRANT (DBSA)		105 170
Balance unspent at beginning of year	-	165 476
Current year receipts	-	(165 476
Conditions met - transferred to revenue	-	
Conditions still to be met - remain liabilities (see note 14)		

	IDM 2016 R	IDM 2015 R
21,10 SHARED SERVICES GRANT (DPSS)		
Balance unspent at beginning of year	250 000	1 000 000
Current year receipts Conditions met - transferred to revenue	(250 000)	(1 000 000)
Adjustments and Transfers		
Conditions met		
21,11 MUNICIPAL WATER INFRASTRUCTURE GRANT		
Balance unspent at beginning of year	125 366 820	517 772 39 000 000
Current year receipts	(146 129 211)	(54 304 952)
Conditions met - transferred to revenue	(110 120 - 17)	14 787 180
Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)	(20 762 391)	
Adjustments and transfers relate to debtors owed by Department of water and sanitation (see	note 4)	
21,12 PROVINCIAL TOWNSHIP ESTABLISHMENT		
21,12 110	1 166 610	1 319 805
Balance unspent at beginning of year	-	-
Current year receipts	- · · · · · · · · · · · · · · · · · · ·	(153 195)
Conditions met - transferred to revenue		
Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14)	1 166 610	1 166 610
21,13 Municipal Governance & Admin		
		198 015
Balance unspent at beginning of year		
Current year receipts		(87 079)
Conditions met - transferred to revenue		(110 936)
Adjustments and Transfers Conditions met		
21,14 CORRIDOR - NORTH URBAN DEVELOP PLAN PHASE 2		535 864
Balance unspent at beginning of year		=
Current year receipts	2	(535 864)
Conditions met - transferred to revenue		 :
Adjustments and Transfers		0
Conditions met		
21,15 RURAL HOUSING GRANT		4 000 000
Balance unspent at beginning of year	-	4 000 000
Current year receipts		(3 996 000)
Conditions met - transferred to revenue	-	(4 000)
Adjustments and Transfers	-	-
Conditions still to be met		

	IDM	IDM
	2016	2015 R
	R	ĸ
,16 KWADUKUZA MUNICIPAL INFRASTRUCTURE GRANT		
Balance unspent at beginning of year	6 100 223	19 939 656
Current year receipts	(5 417 819)	(16 130 639)
Conditions met - transferred to revenue	(682 404)	(3 809 017)
Adjustments and Transfers	-	
Conditions met		
Adjustments and transfers relate to amount declared as val output		
1,17 FINANCIAL MANAGEMENT GRANT	1	141 332
Balance unspent at beginning of year	1 250 000	1 250 000
Current year receipts	(1 148 086)	(1 391 332)
Conditions met - transferred to revenue	(101 914)	
Adjustments and Transfers		
Conditions met		
Adjustment for non vatable items		
21,19 EXPANDED PUBLIC WORKS PROGRAMME	2 207 474	2 349 000
to the winning of year	2 267 171 1 536 000	2 218 000
Balance unspent at beginning of year	(537 370)	(2 299 829)
Current year receipts	(3 265 801)	(2 200)
Conditions met - transferred to revenue	0,00	2 267 171
Adjustments and Transfers Conditions met		
An amount of R 3,2m reverted to the National Revenue Fund after the application for a roll over as per section 20(1) of the Division was declined.		
CONTRACT IN CYCLENG IMPROVEMENT GRANT		
	-	-
Balance unspent at beginning of year	940 000	934 000
Balance unspent at beginning of year	940 000	934 000 (934 000)
Balance unspent at beginning of year Current year receipts Conditions met transferred to revenue	-	
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue	940 000	(934 000)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14)	-	(934 000)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14)	-	(934 000)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Relance unspent at beginning of year	-	(934 000) 0 24 459
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue	940 000	(934 000) - 0 24 459 (24 459)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Relance unspent at beginning of year	-	(934 000) 0 24 459 (24 459)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met	940 000	(934 000) - 0 24 459 - (24 459)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met	940 000	(934 000) - 0 0 24 459 - (24 459 0 0 507 707
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year	940 000	(934 000)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year	940 000 - - - - 9 668 990 (14 458 617)	(934 000)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue	940 000	(934 000)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year	940 000 - - 9 668 990 (14 458 617) (2 024 206)	(934 000)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue	940 000 - - 9 668 990 (14 458 617) (2 024 206)	(934 000)
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions met - transferred to revenue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)	940 000 - - 9 668 990 (14 458 617) (2 024 206)	(934 000) 0 24 459 (24 459) 0 507 707 5 383 726 (5 358 499 (532 934
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions met - transferred to revenue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4) Amount owed by Ndwedwe Local Municipality	940 000 - - 9 668 990 (14 458 617) (2 024 206)	(934 000) - 0 24 459 - (24 459) 0 507 707 5 383 726 (5 358 498 (532 934
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year Current year receipts Conditions met Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4) Amount owed by Ndwedwe Local Municipality 21,23 CUSTOMER SATISFACTION SURVEY Balance unspent at beginning of year	940 000 - - 9 668 990 (14 458 617) (2 024 206)	(934 000) - 0 0 24 459 - (24 459) 0 507 707 5 383 726 (5 5 38 498 (532 934
Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions met - transferred to revenue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4) Amount owed by Ndwedwe Local Municipality 21,23 CUSTOMER SATISFACTION SURVEY Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue	940 000 - - 9 668 990 (14 458 617) (2 024 206)	(934 000) - 0 24 459 - (24 459) 0 507 707 5 383 726 (5 358 499
Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) 21,21 ENVIRONMENTAL MANAGEMENT FRAMEWORK Balance unspent at beginning of year Conditions met - transferred to revenue Adjustments and Transfers Conditions met 21,22 NDWEDWE TOWN DEVELOPMENT Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4) Amount owed by Ndwedwe Local Municipality 21,23 CUSTOMER SATISFACTION SURVEY Balance unspent at beginning of year	940 000 - - 9 668 990 (14 458 617) (2 024 206)	(934 000) -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0

As at 30 June 2016			
		DM 016	IDM 2015
		R	R
,24 EMERGENCY DROUGHT RELIEF - DEPARTMENT OF WATER AND SANITATION			
Balance unspent at beginning of year		-	10 693 210
Current year receipts			(30 728 194) 20 034 984
Conditions met - transferred to revenue Adjustments and Transfers	-	-	-
Conditions met			
,25 MASSIFICATION - MANDENI WATER CONSERVATION AND DEMAND MANAGEMENT	г	·	
Balance unspent at beginning of year		-	9 931 000
Current year receipts Conditions met - transferred to revenue		-	(9 931 000)
Adjustments and Transfers			•
Conditions met	(NIDMC)		
1,26 DROUGHT RELIEF GRANT - NATIONAL DISASTER MANAGEMENT GRANT (COGTA	MADINO	5 468 894	2
Balance unspent at beginning of year		(5 468 894)	9 250 000 (3 781 106)
Current year receipts Conditions met - transferred to revenue		•	
Adjustments and Transfers Conditions met		0	5 468 894
			(12 450 245)
21,27 DROUGHT RELIEF GRANT - NATIONAL DISASTER MANAGEMENT GRANT (DWS)			-
Balance unspent at beginning of year		4 054 504	
Current year receipts Conditions met - transferred to revenue		(5 205 200) (698 998)	20 034 984
Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)		(1 849 693)	20 034 984
Adjustments and transfers relate to amounts owed by the Department of Water and Sa	anitation, for which a debto	r has been created	
22 OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS			
22,1 Other income		262 888	148 071
Tender Documents		123 815	226 809 925 297
Telephone recovered Clearance certificates		978 849 3 421 038	-
Private developers		1 531 387	1 464 156 2 706
Siza Water Concession Insurance proceeds		2 256 670	1 833 251
Shared Service		1 166 764 464 609	1 289 112
Enterprise llembe LG Seta Income		1 312	-
New connections		- 047.750	1 323 453_
Vat Refunds Other income	_	247 750 10 455 083	7 212 856
23 EMPLOYEE RELATED COSTS			
		112 748 990	107 184 213
Employee related costs - Salaries and Wages Employee related costs - Contributions for UIF, pensions and medical aids		22 796 879 4 681 415	20 654 896 3 977 579
Travel motor car, accommodation, subsistence and other and other		1 323 389	758 426
Housing benefits and allowances		6 490 264 8 495 067	6 283 619 8 251 511
Overtime payments Performance and other bonuses		1 272 520	1 592 129
Long-service awards	_	4 507 337	4 710 840 153 413 213
Other employee related costs Employee Related Costs	_	162 315 862	193 419 210
There were no advances to employees.			82 474
Remuneration of the Municipal Manager Annual Remuneration		1 036 486 134 957	11 246
Annual Refilling auton Travel, motor car, accommodation, subsistence Contributions to UIF, Medical and Pension Funds and other allowances		1 785 62 480	149 7 810
Contributions to UIF, Medical and Fension 1 and 2	_	1 235 708	101 679
Total	_		
The Municipal Manager position was filled in June 2015			
Remuneration of the Chief Financial Officer		953 230 209 246	899 274 198 40
Annual Remuneration Travel, motor car, accommodation, subsistence		1 785	1 78
Contributions to UIF, Medical and Pension Funds and other distributions		1 164 261	1 099 45
Total	5 89 100ED 451780	Corporate	Corporate Governance
Remuneration of Individual Executive Directors	Technical Services R	Services R	R
		769 02	7 1 098 61
the state of the s	-	254 60	3
T motor car accommodation, subsistence and other district	1 785	76 76 1 100 39	
Remuneration of Individual Executive Directors As at 30 June 2016 Annual Remuneration Travel, motor car, accommodation, subsistence and other allowances Contributions to UIF, Medical and Pension Funds Total	R 1 137 630	Services R 769 02 254 60 76 76	Gov 7 3

		IDM 2016	IDM 2015
	R	R R	R R
June 2015	274 460	705 409	1 016 113
Annual Remuneration Travel, motor car, accommodation, subsistence and other allowances	274 169	725 498 240 192	20 313
Contributions to UIF, Medical and Pension Funds	446	72 521	1 785
Total	274 615	1 038 210	1 038 210
24 REMUNERATION OF COUNCILLORS			
		854 676	791 402
Mayor Deputy Mayor		758 397	700 142
Speaker Speaker		457 790	413 360
Executive Committee Members		1 830 606	1 658 603
Councillors' Allowances Councillors' pension and medical aid contributions		5 508 684 303 744	4 456 769 569 310
Total Councillors' Remuneration	<u></u>	9 713 898	8 589 586
In-kind Benefits			
The Mayor, Deputy Mayor, Speaker and Executive Committee Members are full-tim cost of the Council.	ne. Each is provided with ar	n office and secretar	ial support at the
The Mayor, Deputy Mayor and Speaker has use of the Council owned vehicle for of	fficial duties. The Mayor ha	s 2 full-time bodygua	ards.
25 DEPRECIATION, IMPAIRMENT AND AMORTISATION EXPENSE			
Depreciation		63 746 402	(55 570 510)
Impairment of Assets		4 048 629 1 885 086	(83 655 289) 1 704 782
Intangible assets Amortisation Total Depreciation, Impairment and Amortisation	_	69 680 117	(137 521 017)
The impairment recognized mainly relates to impairment of infrastructure assets du	ue to the impact of drought.		
	o to the impact of all angles		
26 FINANCE COSTS		0.040.000	0.504.700
Borrowings		6 019 226 2 428 583	8 524 798 2 722 135
Leases Total Finance Costs	_	8 447 809	11 246 933
27 BULK PURCHASES			
		60 750 475	74 440 680
Water Total Bulk Purchases		62 752 475 62 752 475	74 440 680
	_		Mean control of the second
28 CONTRACTED SERVICES			
Contracted services for: Lease of Machinery & Equipment			380 201
Plant Hire		30 926 924	31 116 392
Security		20 555 719	16 259 639
Salga games		5 856 628	4 660 313 20 693
Rental of Smart Boxes		183 320 27 600	149 835
Meter reading contractors Fax & Copier rentals		2 965 586	2 530 358
Lease of Vehicles - Maintenance		6 845 293	7 391 455
Rental of Buildings		15 720	219 347
Vehicle Hire		719 727	1 966 602
Insurance	_	1 743 687 69 840 204	2 021 836 66 716 671
29 GRANT EXPENSES Grant Expenditure		28 879 681	34 217 638
Grant Experiuture	-		
	Г	28 879 681	34 217 638
Financial Managemnt Grant Expenditure		1 251 519	1 359 053 2 220 349
Rams Grant Operating Expenditure		1 921 807	134 381
Provincial Township Establishment Grant Municipal Government and Administration Grant			87 079
Spatial Development Strategy Grant		-	377 960
Development Planning & Snared Services Expenditure		130 324	
Rural Household Grant		0.670.040	3 505 263 9 753 554
Maphumulo HH Sanitation		8 672 816 7 989 479	6 913 678
Mandeni Ward 16 HH Sanitation		8 904 737	9 866 321
Ndwedwe HH Sanitation	_	0 304 707	0 000 021

IDM

IDM

		2016	2015
		R	R
30 GENERAL EXPENSES			
Included in general expenses are the following:-			VI 5
		1 422 403	1 866 989
Advertising		2 524 000	1 913 681
Audit fees		218 140	196 170
Bank charges Cleaning		948 649	1 170 855 56 150
Conferences and delegations		25 184	1 133 584
Entertainment		1 067 703	10 809 561
Fuel and oil		10 802 318	1 745
Insurance		200 000	350 231
Legal expenses		322 668	1 294 055
LG Seta Expenditure		126 654	29 923
Licence fees - vehicles		49 643	1 768 521
Membership fees		1 924 850	1 590 160
Postage		1 779 640	889 342
Printing and stationery		1 025 834 1 187 675	3 057 144
Professional fees		1 638 260	1 600 301
Disaster Management		24 960	721 767
IDP & Planning		617 991	658 549
Property rates		1 089 122	330 864
Commission: Agency		538 132	946 705
Special Projects - Youth, Gender, HIV		577 901	523 066
Sports Development		3 081 667	3 169 200
Telephone cost		1 936 713	2 036 943
Training		2 243 555	2 887 777
Travel and subsistence Uniforms & overalls		1 603 082	1 813 490
Water and Sanitation - Siza Water Concession area		1 993 118	1 776 976
Electricity & Water		22 370 328	18 518 142 16 708 146
Local Economic Development Projects		19 573 096	
Shared Services		1 384 063	2 136 121 2 498 468
Public Participation		536 272	442 369
Siza Water concession contract monitoring fee		2 332 369	7 024 617
Other		4 487 553 89 453 543	89 921 612
	-		
31 CORRECTION OF PRIOR YEAR ERRORS AND CHANGE IN ACCOUNTING	POLICY		
Property, plant and equipment			-
Change in the remaining useful life of assets that does not meet the requi	rements of a change in		
estimate		254 772	(40 293 148)
Trade and other debtors			
Consumer Debtors adjustment as a result of clearing unallocated depo	osits	(3 769 483)	97 271
Consumer Debtors adjustment as a result of the same			
Other debtors mainly relates to enterprise ilembe balances alignment	with IDM and staff recoveries	102 245	(3 492 893)
Stock Adjustments - Reversal of NRV for the prior year		396 873	1 579 824
Trade and other receivables from non exchange transactions Reversal DWS INV516 - cost not accepted as part of Drought Interven	ntion, restatement of debtor	(1 048 038)	_
balance		(1048 030)	1 327
Intangible Assets Provision	. hunn 2014	2	(3 137 970)
adjustment to the 13th Cheque provision for December 2013 to) Julio 2014		
Non Current Finance Lease Liability	With my amal of apprational les	306 208	340 325
Non Current Finance Lease Liability Correction of expenditure previously recognised as a lease liab	mity, reversar or operational lec		416 498
			4 000 400
Trade and other Creditors Mainly transfer of prescribed creditors to revenueand reversal of inva	ilu ulucis laiscu as accidais	391 988	4 029 168
044		46 492	(9 546)
Other	24.00	(3 318 943)	(40 469 143)

	IDM 2016 R	IDM 2015 R
32 CASH GENERATED BY OPERATIONS		
Surplus/(deficit) for the year	419 779 531	488 751 999
Adjustment for:-		
Adjustine	1001000 W.	(407 504 047)
Depreciation and amortisation	69 680 117	(137 521 017)
Transfers to / from accumulated surplus/(deficit)		(45.000)
Forex Loss	422 371	(15 392)
Loss on disposal of PPE	1 127 527	6 245
Contribution to provisions - non-current	97 678 134	40 409 419
Contribution to provisions - current	1 507 006	1 592 129
Finance costs	8 447 809	11 246 933
Prior Year Adjustments	(3 318 943)	(40 469 143)
Investment Income	(4 768 538)	(3 614 065)
	(9 806 065)	(23 800 126)
Bad debts written off Operating surplus before working capital changes:	580 748 950	336 586 982
	4 331 830	(7 862 652)
Increase/ (decrease) in inventories	30 088 680	(26 458 841)
Increase/(decrease) in trade receivables	(72 819 331)	(54 739 498)
(Increase)/decrease in other receivables	(5 280 040)	(13 707 597)
increase in conditional grants and receipts	78 085 725	85 548 587
(Decrease) Increase in trade payables	70 000 120	334 036
Other assets (Bad debts recovered)		(23 720)
Other liability	615 155 815	319 677 297
Cash generated by/(utilised in) operations	013 133 013	010 011 201
33 CASH AND CASH EQUIVALENTS AT THE END OF THE YEAR		
Cash and cash equivalents included in the cash flow statement comprise the following:		
	35 916 287	31 863 096
Bank balances and cash Net cash and cash equivalents (net of bank overdrafts)	35 916 287	31 863 096
UNAUTHORISED, IRREGULAR,		
FRUITLESS AND WASTEFUL		
34 EXPENDITURE		
34,1 Unauthorised expenditure		
Reconciliation of unauthorised expenditure		
	62 514 568	24 877 095
Unauthorised expenditure current year Certified as irrecoverable and written off by council in terms of MFMA section 32	(62 514 568)	(24 877 095)
Certified as irrecoverable and written on by council in terms of the first section of		

Incident

Unauthorized expenditure that was written off in the current year was as a result of municipal infrastructure grant and municipal water infrastructure grant originally planned for 2016/17 but were brought forward and differring accounting methods between the municipality and the Department of Cooperative Governance and Traditional Affairs and the Department of Water and Sanitation respectively

Action taken

Council has certified the unauthorised expenditure as irrecoverable and written it off in terms of section 32(2) of the MFMA.

34,2 Fruitless and wasteful expenditure

Reconciliation of fruitless and wasteful expenditure

Fruitless and wasteful expenditure current year

236 222

130 296

Certified as irrecoverable and written off by Council in terms of MFMA section 32/Recovered from responsible officials

(130 296) (236222)

Incident
Fruitless and wasteful expenditure of R225 472 arouse as a result of late payments which resulted in the interest penalties that
were as a result of cash flow constraints during the drought period. An amount of R 750 in respect of late cancellation of the
Risk workshop whilst the service provider had already delivered the chairs and tables at the venue. The amount of R 10 000
due to user department that changed the booking after confirmation was made by service provider for the 2015 SALGA games.

Action taken

Council has certified the fruitless and wasteful expenditure as irrecoverable and written it off in terms of section 32(2) of the MFMA/ the balance was recovered from responsible officials

IDM

		2016 R	2015 R
34,3 Irregular ex	penditure		
	on of irregular expenditure		
Irregular e:	xpenditure current year y council as irrecoverable and written off in terms of MFMA section 32	1 162 385 (1 162 385)	2 590 940 (2 590 940)
Irregular e	xpenditure awaiting condonement		-
Incident			
The irregular	r expenditure is a result of overtime paid that exceed limitations/restrictions of the BCEA		
Action take	en		
The irregular	r expenditure was certified and written off by council.		
34,4 Deviations			
Deviations v	were approved in terms of regulation 36 of the Supply Chain Management Policy:		
Total value		9 748 552	12 264 957
		9 748 552	12 264 957
	AL DISCLOSURES IN TERMS PAL FINANCE ENT ACT		
35,1 Contributio	ns to organised local government		
Opening bal	lance	485 283	
Council sub		1 714 103	1 714 103
Amount paid		(1 829 276) 370 111	(1 228 820) 485 283
Balance un	paid (included in payables)	370 111	400 200
35,2 Audit fees			4.040.004
	r quidit fee		
Current year		2 524 000	1 913 681
. Amount paid	r addin fee d - current year paid (included in payables)	(2 524 000)	(1 913 681)
. Amount paid	d - current year		
Amount paid Balance un 35,3 VAT	d - current year paid (included in payables)	(2 524 000)	(1 913 681) -
Amount paid Balance un 35,3 VAT	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte	(2 524 000)	(1 913 681) -
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF	(2 524 000)	(1 913 681) - hout the year.
. Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance	(2 524 000)	(1 913 681) -
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance ir payroll deductions d - current year	(2 524 000) d by the due date throug 1 826 613 25 349 950 (23 124 943)	(1 913 681)
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Amount paid	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance r payroll deductions d - current year d - previous years	(2 524 000) d by the due date throug 1 826 613 25 349 950 (23 124 943) (1 826 613)	(1 913 681)
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un salance un	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance ir payroll deductions d - current year d - previous years spaid (included in payables)	(2 524 000) d by the due date throug 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007	(1 913 681) - hout the year. 1 588 164
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un salance un	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance r payroll deductions d - current year d - previous years	(2 524 000) d by the due date throug 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007	(1 913 681)
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bala Current year Amount paid Balance un The balance	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance ir payroll deductions d - current year d - previous years spaid (included in payables)	(2 524 000) d by the due date throug 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening bal	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance r payroll deductions d - current year d - previous years paid (included in payables) e represents PAYE and UIF deducted in June 2016 payroll. These amounts were paid in July 20 and Medical Aid Deductions paid (included Aid Deductions paid (included In payables)	(2 524 000)	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and to Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening ba Current year Current year Amount paid Balance un The balance un The balance un Opening ba Current year The Salance Un The Sala	d - current year ipaid (included in payables) ecceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance in payroll deductions in current year in current year in previous years ipaid (included in payables) in erepresents PAYE and UIF deducted in June 2016 payroll. These amounts were paid in July 20 and Medical Aid Deductions lance in payroll deductions and Council Contributions	(2 524 000) d by the due date throug 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007 016.	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening bal Current year Amount paid Amount paid Balance un The	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submittee. UIF lance in payroll deductions d - current year d - previous years inpaid (included in payables) e represents PAYE and UIF deducted in June 2016 payroll. These amounts were paid in July 20 and Medical Aid Deductions lance in payroll deductions and Council Contributions d - current year	(2 524 000)	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204 (29 798 115)
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening bal Current year Amount paid Amount paid Amount paid Amount paid Amount paid	d - current year ipaid (included in payables) ecceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance in payroll deductions in current year in current year in previous years ipaid (included in payables) in erepresents PAYE and UIF deducted in June 2016 payroll. These amounts were paid in July 20 and Medical Aid Deductions lance in payroll deductions and Council Contributions	(2 524 000) d by the due date throug 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007 016.	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204 (29 798 115)
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening ba Current yea Amount paid Balance un The Balance un Th	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitte UIF lance r payroll deductions d - current year d - previous years spaid (included in payables) e represents PAYE and UIF deducted in June 2016 payroll. These amounts were paid in July 20 and Medical Aid Deductions slance r payroll deductions and Council Contributions d - current year	(2 524 000) 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007 016. 2 794 089 36 346 979,29 (33 199 206) (2 794 089) 3 147 774	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204 (29 798 115) (1 278 308) 2 794 089
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening ba Current year Amount paid Amount paid Balance un The balance which were	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submittee UIF lance r payroll deductions d - current year d - previous years paid (included in payables) e represents PAYE and UIF deducted in June 2016 payroll. These amounts were paid in July 20 and Medical Aid Deductions alance ur payroll deductions and Council Contributions d - current year d - previous years paid (included in payables) e represents Pension & Medical aid deducted in May 2016 payroll. These amounts were paid in	(2 524 000) 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007 2 225 007 2 226 007 2 36 346 979,29 (33 199 206) (2 794 089) 3 147 774	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204 (29 798 115) (1 278 308) 2 794 089
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening ba Current year Amount paid Balance un The councillor N Councillor N Councillor N Councillor N	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submittee. UIF lance In payroll deductions In payables	(2 524 000) 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007 016. 2 794 089 36 346 979,29 (33 199 206) (2 794 089) 3 147 774	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204 (29 798 115) (1 278 308) 2 794 089
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and to Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening ba Current year Amount paid Amount paid Balance un The balance un 5,6 Councillor Nouncillor Councillor Amount Paid Balance un The balance un The balance un Councillor Councillor Councillor Amount Paid Balance un The balance un The balance un Councillor Council	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submittee. UIF lance r payroll deductions d - current year d - previous years paid (included in payables) e represents PAYE and UIF deducted in June 2016 payroll. These amounts were paid in July 20 and Medical Aid Deductions lance r payroll deductions and Council Contributions d - current year d - previous years paid (included in payables) e represents Pension & Medical aid deducted in May 2016 payroll. These amounts were paid in paid (included in payables) e represents Pension & Medical aid deducted in May 2016 payroll. These amounts were paid in paid within the month of deduction which is July 2016. Is arrear consumer accounts NS Mthethwa A Badul	(2 524 000) 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007 2 225 007 2 226 007 2 36 346 979,29 (33 199 206) (2 794 089) 3 147 774	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204 (29 798 115) (1 278 308) 2 794 089 sedical and RA
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening ba Current year Amount paid Balance un The balance un The balance un The balance un The Councillor M Counc	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitted. UIF lance or payroll deductions d - current year d - previous years paid (included in payables) e represents PAYE and UIF deducted in June 2016 payroll. These amounts were paid in July 26 and Medical Aid Deductions lance or payroll deductions and Council Contributions d - current year d - previous years paid (included in payables) e represents Pension & Medical aid deducted in May 2016 payroll. These amounts were paid in paid within the month of deduction which is July 2016. S arrear consumer accounts NG Mithethwa A Badull MSC Motala	(2 524 000) 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007 2 225 007 2 226 007 2 36 346 979,29 (33 199 206) (2 794 089) 3 147 774	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204 (29 798 115) (1 278 308) 2 794 089 redical and RA
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and to Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening bal Current year Amount paid Balance un The Current year Amount paid Balance un The balance un The Current year Amount paid Balance un The balance un The Current year Amount paid Balance un The balance un The Current year Amount paid Balance un The Current year Current year Amount paid Balance un The Current year Current year Current year Current year Year Year Year Year Year Year Year Y	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submitted. UIF lance I payroll deductions I or current year I or pervious years I paid (included in payables) I e represents PAYE and UIF deducted in June 2016 payroll. These amounts were paid in July 20 Ind Medical Aid Deductions I lance I payroll deductions and Council Contributions I or current year I or previous years I paid (included in payables) I e represents Pension & Medical aid deducted in May 2016 payroll. These amounts were paid in paid (included in payables) I e represents Pension & Medical aid deducted in May 2016 payroll. These amounts were paid in paid within the month of deduction which is July 2016. I's arrear consumer accounts NG Mthethwa A Badul MSC Motala MIP Ntuli	(2 524 000) 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007 2 225 007 2 226 007 2 36 346 979,29 (33 199 206) (2 794 089) 3 147 774	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204 (29 798 115) (1 278 308) 2 794 089 sedical and RA
Amount paid Balance un 35,3 VAT VAT input re 35,4 PAYE and U Opening bal Current year Amount paid Balance un The balance 35,5 Pension an Opening ba Current year Amount paid Balance un The Cuncillor Management Councillor A Councill	d - current year paid (included in payables) eceivables and VAT output payables are shown in note 13. All VAT returns have been submittee. UIF lance In payroll deductions In payables	(2 524 000) 1 826 613 25 349 950 (23 124 943) (1 826 613) 2 225 007 2 225 007 2 226 007 2 36 346 979,29 (33 199 206) (2 794 089) 3 147 774	(1 913 681) - hout the year. 1 588 164 23 284 210 (21 457 597) (1 588 164) 1 826 613 1 278 308 32 592 204 (29 798 115) (1 278 308) 2 794 089 redical and RA

IDM IDM 2015 2016

35,6 Material losses

Asset impairment (losses)/ Reversal

The current year impairment is a result of ageing infrastructure due to the impact of drought

(4 048 629)

83 701 461

35.6.2 Debt impairment (losses)

Although the revenue collection has slightly improved compared to the prior year, council has incurred material debt impairment losses written off against the provision for bad debts. This is mainly as a result of restricted inactive accounts that are accummulating interest with no corresponding payments, pensioner accounts and deceased consumer accounts that are accumulating interest. This write-off has resulted in a decrease in consumer debtors and provision for bad debts.

(9 806 065) (23 800 126)

35.6.3

Waiver of right relating to Financial Asset

An amount of R 83 675 951 is distinguished from a write off of debt but is as per the waiver of the contractual right to collect debt by iLembe Distorict Municipality from the Mandeni Community due to violent protests that erupted just before the local government election.

In terms of paragraph 68 (a) of GRAP 104, an entity shall derecognise a financial asset only when: (a) the contractual rights to the cash flows from the financial asset expire, are settled or waived; Paragraph 69 of the same GRAP standard states that an entity may waive the right to receive contractual receipts under the terms of an existing arrangement.

(83 675 951)

Percentage 35,7 Distribution Losses distribution Units lost (kilolitres) Illegal connections and other

30% 2 308 757 2 919 427 3 831 350 4 091 162 Main leaks 49% 0% 27 367 29 223 Resevoir overflows Service connection leaks 21% 1 614 640 1 724 132 782 114 8 763 944 100% Units lost (kilolitres) 75 071 415 77 824 205 Units lost (sales price per kilolitre - rands) 28 007 562 32 672 380 Units lost (purchase price per kilolitre - rands) 43,89% 44,53% Units lost (percentage)

The distribution losses are mainly due to illegal connections, main leaks (ageing infrastructure), resevoir overflows and service connection leaks. A five year strategic master plan for the reduction of non revenue water has been adopted by the municipality to address this problem.

Non-Compliance with Section 65 (2) of the Municipal Finance Management Act - Payments of $35,8\,$ creditors within 30 days from date of receipt

Although the average creditors payment days ratio was 27 days as at 30 June 2016, due to the severely constrained cash flows arising mainly from the severe on going drought, from time to time, the municipality had challenges in meeting the 30 days legislated payment terms. This resulted in an aggregate of 19.1% of invoices processed not paid on time during the 2015/16 financial year.

The equivalent rand value of this is shown in the table below:

866 462 153 Total Value of invoices processed Value of invoices processed and paid within 30 days Value of invoices processed but not paid within 30 days 700 967 882 165 494 271 Percentage 19%

35,9 Material Forex Losses

1 962 805 Total Forex Liability as at 30 June 2016 (422 371) Net Cumulative Forex Losses -22% Percentage losses

The material forex losses arising from the Microsoft License forex liability was due to unexpected adverse fluctuations in the rand dollar exchange

As at 30 June 2016, the rand to dollar exchange rate closed at R 15.03

36 CAPITAL COMMITMENTS

36,1 Commitments in respect of capital expenditure

- Approved and contracted for	568 840 542	232 953 997
Infrastructure	568 840 542	232 953 997
Community	-	
- Approved but not yet contracted for	1 575 118 885	2 271 997 991
Infrastructure	1 575 118 885	2 271 997 991
Total	2 143 959 427	2 504 951 988
This expenditure will be financed from: - External Loans		
- Government Grants	1 650 914 296	2 005 994 621
- Own resources	21 093 942	27 006 179
- Funding still to be sourced	471 951 188	471 951 188
, managamara a a a a a a a a a a a a a a a a a	2 143 959 426	2 504 951 988

FMPI OYFF BENEFITS INFORMATION 37

37.1 Defined contribution plan

The following are defined contribution plans: Natal Joint Municipal Pension Fund, National Treasury, Government Employee Pension Fund, SALA Pension Fund and Municipal Councillors Pension Fund. These contributions have been expensed.

IDM IDM 2016 2015 R R

37,2 Other Long-term benefit plan

Long service awards are provided to employees who achieve certain pre-determined milestones of service within the municipality.

The municipality's net obligation in respect of long service awards is the amount of future benefit that employees have earned in return for their service in the current and prior periods. The benefit is discounted to determine its present value and the fair value of any related assets is deducted to determine the net obligation.

The discount rate is the yield at the reporting date on AA credit-rated bonds that have maturity dates approximating the terms of the municipality's obligations. The calculation is performed using the projected unit credit method. Any actuarial gains and losses are recognised in surplus or deficit in the period in which they arise.

The independent valuers carried out a statutory valuation as at 30 June 2016.

	The principal actuarial assumptions used were as follows:		
	Discount rate per annum	8,83%	8%
	Inflation rate	6,53%	7%
	Net effective discount rate	1,21%	1%
	Benchmark inflation (equal to salary	7.53%	7%
	inflation)	65	63
	Average retirement age	SA 85-90 ultimate	SA 85-90 ultimate
	Mortality during employment	SA 85-90 ultimate	SA 60-90 ultimate
	Percentage of in-service members withdrawing before retirement:	4007	40%
	Age 20	40%	
	Age 30	25%	25%
	Age 40	12%	12%
	Age 50	4%	4%
	Age 55+	2%	2%
	The amounts recognised in the Statement		
	of Financial Position were determined as		
	being the present value of the obligation:	7 977 161	7 271 627
	EMPLOYEE BENEFITS (continued)		
	Movement in the defined benefit		
	obligation is as follows:		
	The state of the same	7 271 627	6 685 000
	Balance at beginning of the year	822 374	771 000
	Current service cost	556 104	550 000
	Interest cost	(801 472)	
	Benefit payments		
	Actuarial (gains)/losses	128 528	271 129
	Balance at end of year	7 977 161	7 271 627
	The timing of the employee benefits is as		
	follows:		
	Current portion of employee benefits	1 014 311	801 472
		6 962 850	6 470 155
	Employee benefit obligation	7 977 161	7 271 627
	The amounts recognised in the Statement of Financial Performance were as follows:		
	Current service cost	822 374	771 000
	Interest cost	556 104	550 000
	Actuarial (gains)/losses	128 528	271 129
	Actuariai (gains)nosses	1 507 006	1 592 129
38	RELATED PARTIES		
		Section 5	managers
	Members of key management		funicipality has a
	Controlled Municipal Entity		embe Development
			(Pty) Ltd.
	Compensation to councillors and other key management	Refer to note 23 &	24
	Related party balances		
	Amount owed to Ilembe Enterprise included in other payables	(1 268 537	(12 697 884)
	Related party transactions		
	Transactions with Enterprise Ilembe Development Agency		
		19 573 096	16 708 146
	Grant funding from the parent for LED projects	0.00 militaria	153 731
	Rental of offices	4 400 704	
	Shared costs recoveries included in other income (e.g. lease of vehicles, cellphones)	1 166 764	1 289 112

IDM	IDM
2016	2015
P	P

39 EVENTS AFTER THE REPORTING DATE

On 29 July 2016 the council of iLembe District Municipality approved debt impairment, asset impairment, inventory adjustments and certified as irrecoverable unauthorized, irregular, fruitless and wasteful expenditure and reclassification of irregular expenditure as deviations in terms of circular 68, that existed as at 30 June 2016. This resulted in adjusting post balance sheet events in terms of GRAP 14.

The effect on the reported figures is as follows:

Statement of financial position		
Decrease in Consumer Debtors	(9 806 065)	(23 800 126)
(Decrease)\ Increase in carrying amount of property, plant & equipment as a result of impairment		
4 Control (Control (C	(4 042 179)	83 736 016
Statement of financial performance		
Increase\(decrease\) in total depreciation, impairment and amortisation	69 680 117	(87 736 016)
Increase in provision for doubtful debt	97 678 134	-
Disclosures		
Decrease in Irregular expenditure	(1 428 555)	(2 590 940)
Increase/(Decrease) in fruitless and wasteful expenditure	105 927	(130 295)
Increase in unauthorized expenditure	37 637 473	24 877 095
Increase in deviations	4 609 288	49 600

40 RISK MANAGEMENT

40,1 Maximum credit risk exposure

Credit risk is the risk that a counter party to a financial instrument will fail to discharge an obligation and cause the municipality to incur a financial loss.

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

Trade receivables comprise a widespread customer base. Management evaluates credit risk relating to customers on an ongoing basis. If customers are independently rated, these ratings are used. Otherwise, if there is no independent rating, risk control assesses the credit quality of the customer, taking into account its financial position, past experience and other factors.

Financial assets exposed to credit risk at year end were as follows:	211 612 744	209 575 679
Consumer debtors		
Other debtors	147 005 337	74 186 007
	358 618 081	283 761 685
Ageing of consumers		
Current (0 - 30 days)	13 843 597	13 001 169
31 - 60 Days	9 046 940	12 783 500
61 - 90 Days	10 819 864	8 854 057
91 - 120 Days	6 146 237	7 568 493
121 - 365 Davs	9 001 545	7 916 899
+ 365 Days	162 754 560	159 451 561
Total	211 612 744	209 575 679
Less: Provision for bad debts	(132 337 373)	(88 862 177)
Net consumer debtors	79 275 370	120 713 502

	IDM 2016 R	IDM 2015 R
Cash and cash equivalents	35 916 287 24 419 710	31 863 096 22 982 423
Other investments	60 335 997	54 845 519

These balances represent the maximum exposure to credit risk.

40,2 Liquidity risk

Liquidity risk is the risk that the municipality will not be able to meet its obligations as they fall due. The municipalities approach to managing liquidity risk is to ensure that sufficient liquidity is available to meet its liabilities when due; without incurring unacceptable losses or risking damage to the Municipalities reputation.

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an ongoing review of future commitments and credit facilities.

Cash flow forecasts are prepared and adequate utilised borrowing facilities are monitored.

The Municipalities liability are backed by appropriate assets and it has liquid resources.

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

	Within a year	Between 2 to 5	Total
	v	ears	
2016	15 463 776	7 980 147	23 443 923
Gross finance lease obligations	5 864 775	77 958 904	83 823 679
Borrowings Trade and other payables	349 460 180 1 014 311	6 962 850	349 460 180 7 977 161
Other	371 803 042	92 901 901	464 704 943
	Within a year	Between 2 to 5 years	Total
2015	8 426 370	23 196 864	31 623 234
Gross finance lease obligations	1 516 041	89 866 402	91 382 443
Borrowings	276 654 494		276 654 494
Trade and other payables	801 472	6 470 155	7 271 627
Other	287 398 376	119 533 421	406 931 797

40,3 Interest rate risk

The Municipality is not exposed to interest rate risk on its financial liabilities. All of the Municipality's interest bearing external loan libalities are fixed interest loans

The municipality's interest rate risk arises from long-term borrowings. Borrowings issued at variable rates expose the group to cash flow interest rate risk. Borrowings issued at fixed rates expose the municipality to fair value interest rate risk.

The Municipality is exposed to fairvalue interest rate on its external loan liabilities , which are all fixed interest rates.

At year end, financial instruments exposed to interest rate risk were as follows: 31 863 096 35 916 287 Cash and cash equivalents 24 419 710

22 982 423 Other investments
Gross finance lease obligations 23 443 923 84 611 487 31 623 234 91 382 443 209 575 679 Borrowings Consumer debtors 211 612 744

40,4 Foreign Currency Risk

Municipality has a three year contract for the deployment of Microsoft share point with Microsoft.

6 245 422 371 Foreign exchange losses were 144 376 1 962 805 Foreign exchange liability was:

The Spot rate at 30 June 2016 was 15,0363, should the spot rate increase by 10% the foreign liability will be R 2 159 085,07 and the foreign loss will increase to R 464 607,75.39. Should the spot rate decrease by 10 % the forex liability will be R 1 766 524.15 and the Forex loss will decrease to R 360 133.61.

41 RECONCILIATION BETWEEN BUDGET AND CASH FLOW STATEMENT Financing (13 473 881) Investing (454 408 460) Total Operating 487 103 848 Key 19 221 507 Amount as present in the budget statement 4 053 190 (584 711 978) (22 711 377) 611 476 545 Actual amount as presented in the cash flow statement (33 791 236) -33 791 236 Applicable Basis difference Not applicable Timing differences Not applicable 48 959 553 Entity differences 130 303 518 9 237 496 -90 581 462 Variance 255% -29% -68,56% -18,60% Variance percentage

IDM IDM 2016 2015 R R

ILEMBE DISTRICT MUNICIPALITY APPENDIX A UNAUDITED SCHEDULE OF EXTERNAL LOANS as at 30 June 2016

SVEEDING	Loan number	Redeemable Date	Balance at 1 July 2015	Received during the period	Interest Paid during the period	Loans Raised During the period	Redeemed / written Balance at 30 June off during the 2016 period	Balance at 30 June 2016
			œ	œ	œ	œ	œ	∝
LONG-TERM LOANS			30 787 808	•	3 212 507	1	787 808	30 000 000 54 611 487
ABSA Bank @10.65%		2025 2025-09-30	60 594 634	•	2 806 719		2000 0	84 611 487
Take Long-term loans			91 382 443		6 019 226		000 077 0	
ANNUITY LOAN	13507		629 6		*		i i	9 679 238
Development Bank of SA @15.50% Development Bank of SA @13.45%	11578	2014	238	1				9 917
Total capital creditors								84 621 404
TOTAL EXTERNAL LOANS			91 392 359	,	6 019 226		006 077 9	

ILEMBE DISTRICT MUNICIPALITY
APPENDIX B
UNAUDITED ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2016

							as at	as at 50 Julie 2010								
	acitorilario di 41.0						ø	Accumulated Depreciation	tion		Change in					
	Cost Revaluation	Additions	Change in	Disposals	Transfers	Under	Closing Balance	Opening Balance	Depreciation	Disposals po	policy/prior year	Change in estimate in	Reversal or impairment loss	Impairment loss	Closing Balance	Carrying Value
	Opening Balance	Addictions	errors	<u>~</u>		Construction	œ	œ	œ	œ	5			œ	œ	œ
	×	Ľ		:			3 242 908	3		1			•	•	31	3 242 908
P	3 242 908,00	•	1				2 242 900									3 242 908
	00 000 010 0						3 242 908									
	3 242 908,00						18 438 826	-6 867 411	-781 910		-426 815				-8 076 136	10 362 690
ildings	18 438 826,00															
frastructure werage Mains & Purification			t	-96 094,41	19 732 978	()	142 306 099	-36 749 129	-5 655 380 -42 042 691	92 373 635 028	-7 609 226 -31 868 465	1. 1.		-52 814 -3 989 365	-312 803 941	92 331 922 1 098 773 132 738 493 421
ater Mains & Purification ader construction				10,002,007	-146 916 537	497 238 166	738 493 421	-272 287 576	-47 698 071	727 400	-39 477 691			-4 042 179	-362 778 117	1 929 598 475
	1 796 277 803,85	-		-196 375,22	700 040-	201 004 101					000 000			4 042 179	-370 854 253	1 943 204 074
stal carried forward	1 817 959 537,85			-796 375,22	-343 002	497 238 166	2 314 058 327	-279 154 987	-48 479 981	727 400	-39 904 906					
							ILEMBE DISTRICT MUNICIPALITY APPENDIX B ANALYSIS OF PROPERTY PLANT AND EQUIPMENT	ILEMBE DISTRICT MUNICIPALITY APPENDIX B S OF PROPERTY PLANT AND EQL	JIPMENT							
							88.8	as at 30 June 2016			Accumulated Depreciation	preciation				
			Ö	Cost / Revaluation												
		1	Change in policy/prior year	Disposals		Under Construction	Closing Balance	Opening Balance	Depreciation	P Disposals	Change in policy/prior year errors			Impairment loss/Reversal of impairment loss R	Closing Balance R	Carrying Value R
	Opening Balance R	R		ď		R	2 244 058 227	R -279 154 987	-48 479 981	727 400	-39 904 506			4 042 179	-370 854 253	1 943 204 074
otal brought forward	1 817 959 537,85	•		-796 375,22	-343 002	431 730 100										
Wher Assets				20 202 00	210 364		3 830 244	-2 304 773	-390 352	31 448	878 9-			-3 587	-2 674 242 -1 826 301	1 156 000 562 617
Office Equipment	3541382,76	110 830,00		-25 588,23	132 638		2 388 918	-1 594 457	-248 974	77 754	-2 259 564				-2 088 769	1 447 137
fachinery & Equipment ransport Assets	5 087 809,07	00 504 00	2 305 735,66	-3 857 638,48 -249 483,62			3 535 906 7 689 731	-5 851 181	-700 564	233 067				-2 240	-6 320 918	530001
computer Equipment	/ 343 623,42	2, 60 000			200 070		17 444 800	-12 124 661	-1 744 938	3 232 361	-2 266 542			-6 450	-12 910 230	4 534 568
	18 165 683,76	795 521,00	0 2 305 735,66	4 165 142,65	242 002					0070070	157 003				-25 623 449	15 037 005
inance Lease Assets Other Assets	41 779 100,08			-3 211 759,76	,		40 660 454	-14 130 160	-13 521 482	2 186 126	-157 933				-25 623 449	15 037 005
	41 779 100,08	1 513 620,52	52 679 493,28	91,861 112 6-						100 177 0	100 000 00			4 048 629	-409 387 932	1 962 775 646
			10 000 HOUR	0 472 277 63	00 0-	497 238 166	2 372 163 581	-305 409 807	-63 746 402	6 145 887						

-305 409 807

1877 904 321,69 2 309 141,52 2 885 228,94 -8 173 277,63

ota

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

Accumulated Depreciation

							-	as at so cans			Accumulated Depreciation	reciation				
			ŭ	Cost / Revaluation									Ţ	Impairment		
			Change in policy/prior year				one led aniaclo	Onening Balance	Depreciation	pol	Change In policy/prior year errors		issol impå	± %	Closing Balance R	Carrying Value R
	Opening Balance R	Additions R	errors	Disposals R	J	Construction	Closing balance		œ	œ				, z	•	3 242 908
	3 242 908,00			*			3 242 908	•	,	1						3 242 908
Lama							3 242 908									200 720
1	3 242 908,00						400 000 00	E 477 160	-685 854			-704 397			-6 867 411	11 5/1413
Buildings	18 438 825,00		-				18 438 829	201								
2									100			4 279 641	11 323 101	-1 869 135	-36 749 129	85 920 087
Infrastructure	81 122 101,13	76 466,53		C	2 851 455		122 669 216	-390 534 946	-35 544 560	e t		116 259 009	105 237 452	-30 955 402	-235 538 447	388 171 792
Water Mains & Purification	1 137 866 689,97	1 107 782,26	-38 619 193,00		-202 340 873	351 030 740	388 171 792					111 979 368	116 560 553	-32 824 537	-272 287 576	1 523 990 226
Underconstruction	239 481 924,39	4 404 040 70			-14 407 900	351 030 740	1 796 277 804	-428 196 992	-39 805 868						1000	7 K 2 D 0 0 0 2 A 5 A 7
1	1 458 470 715,49	1 184 246,13					100	100 074 454	40.491.822			111 274 971	116 560 553	-32 824 537	-279 154 98/	1 220 004 247
	1 480 152 448 49	1 184 248.79			-14 407 900	351 030 740	1817 959 537	-433 574 131	770 164 04-							
iotal carried Torward	2000						SIC HAMP II	II EMBE DISTRICT MUNICIPALITY								
							A	APPENDIX B								
							ANALYSIS OF PROPI	ANALYSIS OF PROPERTY PLANT AND EQUIPMENT	IPMENT							
							asa	as at 30 June 2015			Accumulated Depreciation	preciation				
			_	Cost / Revaluation										Impairment		
			i								Change in		los	oss/Reversal of		
			Change In			Under	1	our Je	Donraciation	Disposals	policy/prior year errors		į į	impairment loss	Closing Balance	Carrying Value
	goadag prince	Additions	errors	Disposals		Construction	Closing Balance	Opening Balance	Depleciation	~				œ	A 454 007	1 538 804 547
	Opening balance	2		œ		~	A 242 080 E24	A44 674 151	40 491 822			111 274 971	116 560 553	-32 824 537	100 401 617-	
Total househt forward	1 480 152 448,49	1 184 248,79	-		-14 407 900	351 030 740	100 808 /101									
														-13 257	-2 304 773	1 236 609
Other Assets				** 0.00 00*			3 541 383	-2 093 284	-346 862	148 630				-8 489	-1 594 254	598 614
Office Equipment	3 079 880,25	622 361,95		44'8C0 DQL-			2 192 869	-1 584 009	-264 067	262 310	•				-2 374 250	2 713 559
Machinery & Equipment	2 369 300,32	104 712,87	2	-281 144,00			5 087 809	-4 810 578	-760 155	3 196 484				-12 809	-5 851 181	1 492 445
Transport Assets	8 404 606,86			-3 310 /8/ /B			7 343 624	-5 360 021	-879 106	400 / 56				-34 555	-12 124 458	6 041 228
Computer Equipment	7 718 194,88	56 018,55	5	4 486 390 92			18 165 685	-13 847 892	-2 250 190	4 008 179						
	21 571 982,31	783 093,37		1000000					077 000 07	078 860 B	676 877				-14 130 160	27 648 940
Finance Lease Assets		000000000000000000000000000000000000000	75111034	-8 193 627 66			41 779 100	-9 923 448	12 802 448	9 078 850	676 877				-14 130 160	046 049 77
Other Assets	11 900 /2/,35			-8 193 627,66			41 779 100	-9 923 448	C++ 700 71-						205 400 504	1 572 494 714
	25, 25, 008 11	1					000 100 100	457 AAE A02	55 704 461	12 087 039	676 877	111 274 971	116 560 553	-32 859 092	+00 co+ coc-	
	A PAS DOE AEG AE	4 E42 C25 4E9 4E AN 793 461 79	9 -754 1 19.24	-12 383 018,58	-14 407 900	351 030 740	1 877 904 322	45/ 445 432	10100							
Total	1 310 040 100,10			1												

ILEMBE DISTRICT MUNICIPALITY
APPENDIX C
UNAUDITED SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT
as at 30 June 2016

Cost / Revaluation

Accumulated Depreciation

Carrying value R	2 815 950 14 981 216 72 598 944 971 932 575 885 409 958 15 037 005 1 962 775 646
Closing Balance R	(8 409 687) (12 576 679) (49 974 177) (312 803 941) (25 623 449) (409 387 932)
& Impairment Loss/Reversal	(2 261 804) (438 004) (7 662 040) (35 857 830) (157 933)
Disposal R	3 183 159 49 202 92 373 635 028 - 2 186 126 6 145 887
Additions R	(1 105 612) (1 421 236) (5 655 380) (42 042 691) (13 521 482) (63 746 402)
Opening Balance R	(8 225 430) (10 766 641) (36 749 129) (235 538 447) (14 130 160) (305 409 807)
Closing Balance R	11 225 637 27 557 895 122 573 121 1 284 736 516 885 409 958 40 660 454 2 372 163 581 (
Disposals R	(1801386) (58 021) (96 094) (700 21) (3 211 760) (5 867 542)
Under Construction R	497 238 166
Additions	12 431 432 595 591 27 415 985 199 930 122 669 216 - 285 436 797 - 388 177 79 2 93 114 4177 910 2 993 114 877 904 32 2 888 635 497 238 1
Opening Balance R	12 431 432 27 415 985 122 669 216 1285 436 797 388 177 192 41 779 100

Executive & Council Finance & Admin Waste Management Water Under Construction Other

47

ILEMBE DISTRICT MUNICIPALITY
APPENDIX D
UNAUDITED SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE
as at 30 June 2016

2016	Surplus / (Deficit) R	43 172 124 29 175 907 10 584 854 (3 167 530) 108 760 388 233 075 585 421 601 337
2016 Actual	ıre	139 152 536 49 028 892 21 121 859 3 167 530 45 931 332 411 364 147 669 766 296
2016	Actual Income R	182 324 660 78 204 799 31 706 713 - 154 691 730 644 439 732 1 091 367 635
		Executive & Council Finance & Admin Planning & Development Community & Social Services Waste Management Water
2015	Surplus / (Deficit) R	(9 804 460) 40 077 559 (7 322 202) (5 284 325) 67 561 720 403 523 707 488 751 997
2015	Actual Expenditure	57 387 220 122 939 893 20 103 619 5 284 325 50 646 645 147 066 703 403 428 405
1400	Actual Income	47 582 759 163 017 452 12 781 417 118 208 365 550 590 411 892 180 405