#### **Audited Annual Financial Statements**

for

#### ILEMBE DISTRICT MUNICIPALITY

As at 30 June 2017

Province:

KwaZulu Natal

AFS rounding:

R (i.e. only cents)

Contact Information:

Name of Acting Municipal

Manager:

Geoffrey Kumalo

Name of Acting Chief

Financial Officer:

Thembinkosi Shezi

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Name of contact at provincial

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Treasury:

Matsie Sehlapelo

Contact telephone number:

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Matsie.Sehlapelo@treasury.gov.za

# ILEMBE DISTRICT MUNICIPALITY AUDITED ANNUAL FINANCIAL STATEMENTS As at 30 June 2017

#### General information

Legal Form of Entity Municipality

Nature of Business and Principal Activities Medium Capacity, Category C, District Municipality

His Worship, Councillor Siduduzo Siegsried Gumede Mayor
Councillor Lucky Regionald Makhathini Speaker

Councillor Sandeep Oudhram

Councillor Musawenkosi Aubrey Maphumulo

Councillor Monitha Dolly Shandu

Councillor Aubrey Mtolo Baardman

Councillor Andrew Gopaul

Member of the Executive Committee

Member of the Executive Committee

Member of the Executive Committee

Councillor Malcolm William Hubner Member Councillor Maureen Zola Mhlongo Member Councillor Sibongile Florence Ntuli Member Councillor Catherine Tholakele Khumalo Member Councillor Makhosini Desmond Mpofu Member Councillor Ntombenhle Cynthia Nene Member Councillor Musawenkosi Simeon Ntuli Member Councillor Madhum S Singh Member Councillor Innocent Ndumiso Vilakazi Member Councillor Muzi Emmanuel Ngidi Member Councillor Innocentia Phumelele Dube Member Councillor Radiwaath Singh Member Councillor Mavis Sdudla Mhlongo Member Councillor James Gabangani Van Whye Member Councillor Philemon Sboniso Goba Member Councillor Mamazane Veronica Shezi Member Councillor Silindile Zondi Member Councillor TS Jali Member Councillor Happiness Nonhlanhla Ngcobo Member Councillor Nkanyiso Brightman Hlongwa Member Councillor Msawenkosi Lindokuhle Ngidi Member Councillor Andile Mazwi Gwala Member Councillor Malindi Virginia Mhlongo Member Councillor Gloria Nompumelelo Member

NG Kumalo - Acting Municipal Manager from August

2017

Chief Financial Officer Thembinkosi Shezi - Acting from 1 June 2017

Member

Grading of Local Authority Five

Councillor David Mthokozisi

**Accounting Officer** 

Auditors The Auditor-General, South Africa

Bankers First National Bank

# ILEMBE DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS As at 30 June 2017

General information (continued)					
	llembe House				
Physical address:	llembe House 59/61 Mahatma Ghandhi Street KWADUKUZA 4450				
Postal address:	P.O Box 1788 KWADUKUZA 4450				
Telephone number:	032 437 9300				
Fax number:	032 437 9584				
E-mail address:	admin@ilembe.gov.za				

# ILEMBE DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS As at 30 June 2017

General information (continued)					
	llembe House				
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# ILEMBE DISTRICT MUNICIPALITY AUDITED ANNUAL FINANCIAL STATEMENTS As at 30 June 2017

#### Approval of annual financial statements

I am responsible for the preparation of these annual financial statements, which are set out on pages 5 to 50, 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:

NG Kumalo

Date: 29 112017

#### ILEMBE DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS As at 30 June 2017

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#### ILEMBE DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL POSITION As at 30 June 2017

	Note	2017	2016
ASSETS		R	R
Current Assets			
Cash and cash equivalents	3	5 766 622	35 916 287
Trade and other receivables from exchange transactions	2	96 827 171	106 447 234
Trade and other receivables from non exchange transactions	4	27 423 456	147 005 337
Inventories	6	13 020 058	10 609 260
Total current assets	_	143 037 306	299 978 119
Non-current assets			
Non-current receivables	7	20 632	35 314
Long term Investments	8	25 809 873	24 419 710
Other non-current financial assets	5	100	100
Property, plant and equipment	10	2 234 604 509	1 962 775 643
Intangible assets	12	5 325 083	5 371 579
Heritage Assets	11 _	205 578	205 578
Total non-current assets		2 265 965 774	1 992 807 924
Total assets		2 409 003 081	2 292 786 043
LIABILITIES			
Current liabilities			
Trade and other payables from exchange transactions	13	234 300 057	344 972 698
Trade and other payables from non - exchange transactions	14	962 942	4 487 483
Current portion of borrowings	15	5 475 551	6 136 403
Current portion of finance lease liability	16	14 124 319	15 463 776
Current portion of employee benefits	37	494 551	1 014 311
Total current current liabilities	_	255 357 421	372 074 671
Non-current liabilities			
Non-current borrowings	15	79 373 305	78 475 085
Non-current finance lease liability	16	-	7 980 147
Employee benefits	37	7 764 215	6 962 850
Total non-current liabilities		87 137 520	93 418 081
Total liabilities	_	342 494 941	465 492 752
Net assets	_	2 066 508 140	1 827 293 293
NET ASSETS			
Accumulated surplus		2 066 508 140	1 827 293 293
Total net assets	_	2 066 508 140	1 827 293 293

# ILEMBE DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE As at 30 June 2017

	Note	2017 R	2016 R
Revenue from exchange transactions		167 774 229	178 581 266
Service charges	17	136 637 461	145 147 918
Rental of facilities and equipment	18	13 244	14 221
Interest earned - external investments	19	2 854 791	4 768 538
Interest earned - outstanding receivables	20	18 997 572	18 195 506
Other income	22	9 271 161	10 455 083
Revenue from non exchange transaction	าธ	762 531 580	902 930 856
Government grants and subsidies	21	762 531 580	902 930 856
Total revenue		930 305 808	1 081 512 122
Expenses Employee related costs Remuneration of councillors Bad debts Depreciation, impairment and amortisation	23 24 2 25	173 684 174 8 020 646 40 241 279 87 979 450	162 976 730 9 713 898 97 678 134 69 680 117
Repairs and maintenance	30.1	31 042 332	13 807 914
Finance costs	26	9 976 764	8 447 809
Bulk purchases	27	75 803 000	62 752 475
Contracted services	28	52 146 813	97 468 367
General expenses	30	120 962 391	137 657 249
Total expenses		599 856 849	660 182 693
Gain / (loss) on sale of assets	22	(20 314)	(1 127 527)
Forex gain/(loss)	40	78 248	(422 371)
Surplus / (deficit) for the period		330 506 893	419 779 530

# ILEMBE DISTRICT MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS As at 30 June 2017

IDM Accumulated

	;	Surplus/(Deficit) Total
Note		R
Balance at 30 June 2015	Г	1 410 832 705
Prior year adjustments	31	(3 318 943)
Restated balance		1 407 513 762
Surplus / (deficit) for the year		419 779 530
Balance at 30 June 2016, as previously reported	_	1 827 293 292
Opening Balance, 1 July 2016		1 827 293 292
Correction of prior period errors	31	(90 604 710)
Prior year adjustments	31.1	(687 256)
Restated balance		1 736 001 326
Transfers to / from accumulated surplus/(deficit)		(79)
Surplus / (deficit) for the year	_	330 506 893
Balance at 30 June 2017		2 066 508 140

# ILEMBE DISTRICT MUNICIPALITY CASH FLOW STATEMENT As at 30 June 2017

		Note	IDM 2017 R	IDM 2016 R
Receipts			880 802 126	917 600 154
•	Sales of goods and services	•	113 884 228	90 743 417
	Grants		766 917 898	826 856 736
Payments		•	(518 202 039)	(302 444 339)
	Employee costs	•	179 773 639	170 665 565
	Suppliers		338 428 401	131 778 773
CASH GEN	IERATED FROM OPERATIONS	32	362 600 086	615 155 815
	Interest received		2 854 791	4 768 538
	Interest paid	26	(9 976 764)	(8 447 809)
Net cash f	ows from operating activities	•	355 478 113	611 476 544
CASH FLC	WS FROM INVESTING ACTIVITIES			
Purchase of	f fixed assets (PPE)		(356 957 612)	(581 751 685)
Proceeds fr	om sale of fixed assets		198 862	910 864
Increase in	investments		(1 390 163)	(1 437 287)
Purchase o	f intangibles	12	(1 884 400)	(2 433 870)
Net cash f	lows from investing activities		(360 033 312)	(584 711 978)
CASH FLC	WS FROM FINANCING ACTIVITIES			
Repayment	of borrowings		(3 665 526)	(6 770 955)
Repayment	of finance lease liability		(21 928 940)	(15 940 421)
Net cash f	lows from financing activities		(25 594 466)	(22 711 377)
Net incres	se / (decrease) in net cash and cash	equivalents	(30 149 664)	4 053 190
	and cash equivalents at beginning of	•	35 916 286	31 863 096
	and cash equivalents at beginning of	•	5 766 622	35 916 286
	,			

# ILEMBE DISTRICT MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS As at 30 June 2017

% Variance Explanation of variances +/-10%	6		-9% Accept the variance as immaterial	Variance attributable to hgiher budget compared to actual interest earned, mostly due to low cash balance.	-7% Accept the variance as immaterial	-2% Accept the variance as immaterial		-1% Accept the variance as immaterial	-2% Accept the variance as immaterial	-3% Accept the variance as immaterial The condition assessment as well as the physical verification conducted on municipal infrastructural	is worse than it had the current status or corrent assets is worse than it had been anticipated during the budget process. This is mainly attributable to the ageing of infrastructure as well as human acts of vandalism on 23% sites that are presently not guarded.	Furthermore, the 2016/17 budget was prepared under severely constrained financial status resulting in certain expenditure items having no sufficient budget provision as they would ordinarily have.	-7% Accept the variance as immaterial	2% Accept the variance as immaterial	-41% Variance attributable to austerity measures due to constraint during the budget process.
Variance Va	7	œ	-13 019 088	-552 338	-26 329 659	-657 924	-40 559 009	-2 590 380	-135 050	-1 224 366	16 689 821		-766 689	1 485 157	-21 538 941
Actual Income/ Expenditure	Ŋ	œ	136 637 461	2 854 791	364 201 017	28 281 976	531 975 246	173 684 174	8 020 646	40 241 279	87 979 450		9 976 764	75 803 000	31 042 332
Final Budget	4	œ	149 656 550	3 407 129	390 530 676	28 939 900	572 534 255	176 274 555	8 155 696	41 465 645	71 289 629		10 743 453	74 317 843	52 581 273
Virement (Council Approved By- Iaw)	ო	œ	-1 347 881.70	0.00	0.00	0.00	-1 347 881.70	2 512 067.94	-2 251 162.35	0.00	0.00		-1 566 861.80	00:00	1 550 370.51
Budget Adjustments (i.t.o. s28 & s31 / Of The MFMA)	7	œ	151 004 431	3 407 129.00	390 530 676	30 615 682	575 557 919	173 762 487	10 406 858.00	41 465 645	71 289 629		12 310 314.77	74 317 843.00	51 030 902.77
Original (i. Budget (i.	4	œ	138 774 740	3 407 129	396 961 000	32 107 087	571 249 957	168 578 862	10 406 858	55 763 382	64 513 296		8 124 832	74 317 843	41 074 025
Description			Service Charges	Investment Revenue	Transfers Recognised - Operational	Other Own Revenue	Total Revenue (Excluding Capital Transfers)	Employee Costs	Remuneration Of Councillors	Debt Impairment	Depreciation & Asset Impairment		Finance Charges	Bulk Purchases	Other materials

Explanation of variances +/-10%	Variance attributable to various items, additional guards 9% were required to various schemes to avoid vandalism of infrastructure.	Variance within range. 32%		8% Variance within range.	28% As per explanation on public contributions $&$ donations.				Accept variance as immaterial 8% This expenditure relates to the implementation of Lower	Thukela Bulk Water Supply Scheme (LTBWSS) which is funded through the RBIG from the Department of Water and Sanitation. The initial allocation for the 2016/17 financial year was R156mil and was later cut 28% back to R140mil. The cut back was factored in the adjustment budget, however at the time the cut back was implemented commitments in terms of expenditure were already made (on the basis of R156mil) and thereby making it not easy to cut down on certain projects within the LTBWSS	The under-spending is attributable to implemetation of -29% the austerity measures. The smart meters projecct was put on hold until further notice.	
% Variance Variance	4 152 674	29 444 957 25 517 183	-66 076 192	19 988 068	26 998 515	-19 089 609 0	-19 089 609		17 533 395	23 682 908	-5 171 039	36 045 263
Actual Income/ Expenditure	52 146 813	120 962 391 599 856 849	-67 881 604	273 238 048	125 092 515	330 448 959 -	330 448 959		239 682 498	109 730 276	12 956 850	362 369 624
Final Budget Ac	47 994 138	91 517 435	-1 805 412	253 249 980	98 094 000	349 538 568	349 538 568		222 149 104	86 047 368	18 127 889	326 324 361
Virement (Council Approved By-	-1 853 769.14	373 391.82 -1 235 963.02	-111 918.68	•	ŧ	-111 918.68	-111 918.68		•	•	ı	Billery Comment of the Comment of th
Budget Adjustments (i.t.o. s28 & s31 A Of The MFMA)	49 847 907.44	91 144 042.99 575 575 629.73	-17 711.09	253 249 980.08	98 094 000.00	351 326 268.99	351 326 268.99		222 149 103.66	86 047 368.15	18 127 889.00	326 324 360.81
Original (i. Budget (i. C	49 545 060	89 488 595 <b>561 812 752</b>	9 437 205	234 234 000	128 094 000	371 765 205	371 765 205		209 954 387	112 509 990	25 435 000	347 899 377
Description	Contracted Services	Other Expenditures Total Expenditure	Surplus/(Deficit)	Transfers Recognised - Capital	Contributions Recognised - Capital & Contributed Assets	Surplus/(Deficit) After Capital Transfers — & Contributions	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

#### 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.

#### 1.3 FUNCTIONAL AND PRESENTATION CURRENCY

Those 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 propared 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 proporation 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, expenses and other reports. 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

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

#### Post-Retirement Benefits and Multi-Employer Retirement Benefit Plans

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

The Municipality determines the appropriate discount rate at the end of each year using the actuarial valuation. This is the interest rate that should be used to determine the present value of estimated future cash outflows expected to be required to settle the pension obligations. In determining the appropriate discount rate, the Municipality considers the interest rates that best approximated by reference to market yields at the reporting date on government bonds that are denorminated in the currency in which the benefits will be paid, and that eterms to maturity approximating the terms of the related pension liability. Other key assumption for pension obligation are based on current market conditions. Additional information is disclosed in notes. The Municipality contributes to Natal Joint Super Annuation and Retirement Funds which are Defined Benefit Funds. The Municipality's liability in these funds could not be determined owing to the fact that the assots are not being allocated to each employer and only one set of financial statement are compiled for each fund not per employer. Further details of this plan is included in the notes to the Financial Statements.

#### Provision for impairment of trade receivables

The provision for impairment is measured as the difference between the assets' carrying amount and the present value of estimated recoverable future cash flow based on past recovery trends.

Non-cash generating and cash generating Impairment testing

Management used the fair value loss cost to sell to determine the recoverable amount of assets with an indefinite useful life and identifying assets that may have been impaired. Additional disclosure of these estimates is included in note – Impairment of assets

All assets owned/recognised by the municipality are held for the provision of basic service and are considered to be non-cash generated assets

Provisions were raised and management determined an estimate based on the information available. Additional disclosure of these estimates of provision are included in notes to Financial Statements

Provision are measured at the head of department's best estimate of the expenditure required to settle the obligation at the reporting date, and are discounted to present value where the effect is material.

#### A provision is recognised when:

Aprovision is leady-last when the manufacture of the municipality has a present obligation (legal or constructive) as a result of a past event; it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation, and A reliable estimate can be made of the obligation.

#### 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 companion 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 GRAP 20 Related Party Disclosures GRAP 32 Service Concession Arrangements (Grantor) GRAP 34 Separate Financial GRAP 36 Investmets in Associates GRAP 37 Joint Arrangements GRAP 38 Disclosure of Interest in other Entities GRAP 108 Statutory Debtors
GRAP 109 Standard of GRAP on Accounting by Principals GRAP 110 Living and Non living Resources

#### 1.9 STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED AND EFFECTIVE

The Minsiter has determined the following GRAP standards as approved effective:

GRAP 1 Presentation of Financial Statements

GRAP 2 Cash Flow Statements
GRAP 3 Accounting Policies, Changes in Accounting Estimates and Errors
GRAP 4 The Effects of Changes in Foreign Exchange Rates

GRAP 3 Accounting Policies, Changes in Accounting Estimates and Errors GRAP 4 The Efficies of Changes in Foreign Exchange Rates GRAP 5 Borrowing Costs
GRAP 6 Consolidated and Separate Financial Statements
GRAP 7 Investments in Associates
GRAP 8 Interest in Joint Ventures
GRAP 9 Investment in Associates
GRAP 9 Investment in Associates
GRAP 10 Financial Reporting in Hyperinflationary Economies
GRAP 11 Construction Contracts
GRAP 11 Construction Contracts
GRAP 12 Inventorios
GRAP 13 Leases
GRAP 13 Leases
GRAP 14 Events After the Reporting Date
GRAP 15 Investment Property
GRAP 16 Investment Property
GRAP 17 Property Plant and Equipment
GRAP 18 Segment Reporting
GRAP 19 Provisions, Contingent Liabilities and Contingent Assets
GRAP 21 Impairment of Non-cash-generating Assets
GRAP 21 Impairment of Studget information in Financial Statements
GRAP 25 Employee Benefits
GRAP 26 Employee Benefits
GRAP 27 Agriculture
GRAP 37 Agriculture
GRAP 38 Intragible Assets
GRAP 100 Discontinued Operations
GRAP 101 Discontinued Operations
GRAP 103 Heritage Assets
GRAP 105 - Transfer of Functions Between Entities Under Common Control
GRAP 107 Mergers

GRAP 107 Mergers

Interpretations of the standard of GRAP Approved and effective
IGRAP1 Applying The Probability Tost On Initial Recognition Of Revenue
IGRAP2 Changes in Existing Decemissioning Restoration and Similar Liabilities
IGRAP3 Determining Whether an Arrangement Contains a Lease
IGRAP4 Rights to Interests Arrising from Decommissioning, Restoration and Environmental Rehabilitation Funds
IGRAP5 Applying the Restatement Approach under the Standard of GRAP on Financial Reporting in Hyperinflationary Economics
IGRAP6 Applying the Restatement Approach under the Standard of GRAP on Financial Reporting in Hyperinflationary Economics
IGRAP7 The Limit on a Defined Benefit Asset, Minimum Funding Requirements and their Interactaction
IGRAP 8 Agreements for the Construction of Assets from Exchange Transactions
IGRAP9 Institutions of Non-cash Assets to Owners
IGRAP10 Assets Received from Customers
IGRAP11 Consolidation - Special Purpose Entities
IGRAP12 Jointly Controlled Entities - Non-Monetary Contributions
IGRAP13 Operating Leases - Incentives
IGRAP14 Evaluating the Substanace of Transactions Involving the Legal Form of a Lease
IGRAP15 Revenue - Barter Transactions Involving Advertising Services
IGRAP16 Intangible Assets - Websile Costs

#### Interpretations of the standard of GRAP Approved andnot yet effective

IGRAP17 Interpretation of the Standard of GRAP on Service Concession Arrangements Where a Grantor Controls a Significant Residual Interest in an Asset

IGRAP18 Interpretation of the Standard of GRAP on Recognition and Derecognition of Land IGRAP19 Liabilities to Pay Levies

#### 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 2016 to 30 June 2017 The budget and accounting bases for some votes differ. The financial statements are propared 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 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 2017 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 reconcilitation 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 period. Similarly, if the major spare parts and so 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.

#### DEPRECIATION AND IMPAIRMENT

Deproclation 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.

Heritage assets and land are not depreciated

Leased assets are depreciated over the shorter of the lease term and their useful lives unless it is reasonably certain that the municipality will obtain ownership by the end of the lease term

Incomplete construction work is stated at historical cost. Depreciation only commences when the asset is available for use

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

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

An entity shall assess at each reporting date whether there is an indication that the entity's expectations about the residual value and useful life of an asset have changed since the preceding reporting date. If any such indication exists, the entity shall revise the expected useful life and/or residual value accordingly. No longer a requirement to review residual values and useful lives each year.

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 intengible 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.

#### 3.2 SUBSEQUENT MEASUREMENT - COST MODEL

Intangible assets are subsequently carried at cost loss 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 amortisation period and the amortisation method for an intengible asset with a finite useful life are reviewed at each reporting date and any changes are recognised as a change in accounting estimate in the Statement of Financial Performance.

The municipality tests intangible assets with finite useful lives for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date - 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.

#### HERITAGE ASSETS

#### 4.1 INITIAL RECOGNITION AND MEASUREMENT

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

Contain horitage 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.

Heritage assets are recognised as an asset when

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

If the municipality holds an asset that might be regarded as a heritage asset, but on initial recognition, the asset does not most the above recognition criteria because it cannot be measured reliably, relevant and useful information about the heritage asset is disclosed in the notes to the financial

#### 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

(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 horitage asset.
- (b) A decision to half 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.

#### 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 inveniones, consisting of consumation stores, raw materials, work-in-progress and intension globals, are valued at the own of cost and not realisable values they are to be distributed at no or normal 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 not 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 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 not 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.

Readings of water levels are taken at year-end, which is quantified at the above fair value

Water and purified effluent are measured at the lowest of purified cost and not realisable value insofar as it is stored and controlled in reservoirs at year-

#### 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

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 recipility at its fair value of the liability component. No gain or loss is recognised by separating the instrument into its components.

#### 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

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 held for trading, financial instruments had to 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 Institutements at amortised cost, are non-derivative financial assets or financial fiabilities 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 case 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 uncellectability 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.

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 provious period should be reversed, the nunicipality reverses the impairment loss previously recognised either directly or by adjusting an ince 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 unrolated third party, and is able to exercise that ability unitaterally and without needing to impose additional restrictions on the transfer. In this case, the municipality shalt:
- (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 each, 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.

terrors to do not it is associated at a long interest, plant of the control of the 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:

- (ii) Intends either to settle on a net basis, or to realise the asset and settle the fiability 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

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.

Non-monetary items that are measured in terms of historical cost in a foreign currency are translated using the exchange rate at the date of the

Cash flows arising from transactions in a foreign currency are recorded in Rands by applying to the foreign currency amount the exchange rate between the Rand and the foreign currency at the date of the cash flow.

#### 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 15

- or 11(3), and includes-
- (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
- (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

#### 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,

- (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:

firegular 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

(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 expanditure 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,

- (a) Any trregular 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

#### FRUITLESS AND WASTEFUL EXPENDITURE 11

Fruitiess and wasteful expenditure is defined in section 1 of the MFMA as follows: "fruitiess 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

COUNCIL DECISION AND ACCOUNTING TREATMENT Fulless 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,

- (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 energy 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 reasons and classified as intained asserts when substantiary at the lasts and revalue associated with comparison of assert are farming municipality. Proporty, plant and equipment or intengible asserts subject to finance lease agreements are initially recognised at the inception of the lease and are measured as the sum 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 flability is reduced by the lease payments, which are allocated between the lease flability is reduced by the lease payment using the effective interest rate method. Lease finance costs are expensed when incurred. The accounting policies relating to deracognition 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

#### 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. Maters 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 moter 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

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:

  (a) When the resource is controlled by the entity as a result of a past event;

  (b) It is probable that the future economic benefits or service potential associated with the resource will flow to the municipality; and
- (c) The fair value of the resource can be measured reliably.

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

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 Bability 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

#### BORROWING COSTS 15

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.

2	TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS  Trade receivables	Gross Balances R	Provision for Bad debts	Net Balance
	As at 30 June 2017 Service debtors			
	Water and Sewerage Direct Payments	229 180 297 (875 772)	144 325 200 -	84 855 096 (875 772)
	Total	228 304 525	144 325 200	83 979 325
	Other Receivables			
	Umngeni water debtor Accrued interest	67 122	•	67 122
	Ilembe Enterprise	291	-	291
	Outstanding deposits	868 962	- -	868 962
	Sundry Debtors	4 151 851	-	4 151 851
	Other debtors	6 446 558	-	6 446 558
	RD Cheques	-	-	
	Sundry Debtors - F/W Expenditure	538 879	533 864	5 015
	Acknowledgement of debt Vat receivable	209 513 1 098 535	-	209 513 1 098 535
	Total other Receivables	13 381 710	533 864	12 847 846
	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	241 686 235	144 859 064	96 827 171
	as at June 2016 Service debtors			
	Water and Sewerage	211 612 744	132 316 623	79 296 120
	Direct Deposits	(1 368 375)		(1 368 375)
	Total	210 244 368	132 316 623	77 927 745
	Other receivables			
	Umngeni water debtor	2 506 818	-	2 506 818
	Accrued interest	85 572	-	85 572
	llembe Enterprise	-	-	•
	Outstanding deposits	2 248 647	•	2 248 647
	Sundry Debtors Other debtors	1 955 300 5 166 323	-	1 955 300 5 166 323
	RD Cheques	-	-	-
	Sundry Debtors - F/W Expenditure	25 765	20 750	5 015
	Acknowledgement of debt	525 423	•	525 423
	Vat receivable Other receivables	16 026 392 28 540 239	20 750	16 026 392 28 519 489
	Other receivables	20 340 239	20 1 30	20 313 403
	Total Trade and other receivables	238 784 608	132 337 373	106 447 234
	Summary of Debtors by Customer Classification	Residential	Industrial/Comm ercial	National and Provincial
				Government
		R	R	R
	As at 30 June 2017			
	Current (0 – 30 days)	6 657 275	1 809 961	2 372 573
	31 - 60 Days	6 485 981	520 036	927 292
	61 - 90 Days	6 253 168	269 574	773 444
	91 - 120 Days 121 - 365 Days	6 087 848 6 185 592	211 925 190 011	520 826 543 909
	+ 365 Days	190 180 557	3 078 484	17 969 308
	Sub-total	221 850 420	6 079 990	23 107 352 .
	Less: Provision for doubtful debts	(144 325 200)	_	
	Total debtors by customer classification	77 525 220	6 079 990	23 107 352
			•	
	at 30 June 2016			
	Current (0 – 30 days)	9 493 628	1 381 173	2 968 797
	31 - 60 Days	6 042 035	638 174	2 366 731
	61 - 90 Days 91 - 120 Days	6 675 022 6 326 705	2 276 992 131 538	1 867 850 -312 006
	121 - 365 Days	7 093 896		1 653 334
	+ 365 Days	146 064 061	1 464 878	15 225 621
	Sub-total	181 695 347	6 147 070	23 770 327
	Less: Provision for doubtful debts	(132 316 623)	C 4 47 D70	99 770 907~
	Total debtors by customer classification	49 378 724	6 147 070	23 770 327~

	2017 R	2016 R
Water and Sewerage: Ageing	40.000.000	40.040.507
Current (0 30 days) 31 - 60 Days	10 839 809 7 933 309	13 843 597 9 046 940
61 - 90 Days	7 296 186	10 819 864
91 - 120 Days	6 820 599	6 146 237
121 - 365 Days	6 919 511	9 001 545
+ 365 Days Total	189 370 883 229 180 297	162 754 560 211 612 744
Reconciliation of the doubtful debt provision		
Balance at beginning of the year	132 337 373	88 862 177
Contributions to provision Bad debts recovered/ Consumer Accounts Adjustments	40 241 279 (1 242 920)	97 678 134 39 279 078
Doubtful debts written off against provision	(26 476 668)	(9 806 065)
Waiver of Debt (Mandeni) applied against the provision		(83 675 951)
Balance at end of year	144 859 064	132 337 373
3 CASH AND CASH EQUIVALENTS		
Cash and cash equivalents consist of the following:		
Petty cash and cash on hand	44 000	44 000
Bank statement balance	5 722 622 5 766 622	35 872 287 35 916 287
The St. of Single St. has the faller face head, accounts	3100022	33 310 201
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	(167 655)	1 428 369
Cash book balance at end of year	24 088	(167 655)
Bank statement balance at beginning of year	665 025	1 863 088
Bank statement balance at end of year	856 768	665 025
Salaries Bank Account		
First National Bank - Durban Branch Account Number 62006302385 - Current Account		
Cash book balance at beginning of year	46 022	109 274
Cash book balance at end of year	(1 847 676)	46 022
Bank statement balance at beginning of year	46 022	109 404
Bank statement balance at end of year	32 506	46 022
Main Bank Account		
First National Bank Account - Durban Branch Account Number 50851211546 : Current Account		
Cash book balance at beginning of year	(861 487)	7 509 528
Cash book balance at end of year	1 506 472	(861 487)
Deale statement belongs at horizoita of trans	40.000	7 054 676
Bank statement balance at beginning of year Bank statement balance at end of year	10 082 1 523 674	7 854 676 10 082
·	1 323 674	10 002
Revenue Bank Account		
First National Bank - Durban Branch		
Account Number 62409366722 : Current Account Cash book balance at beginning of year	2 459 601	1 677 072
Cash book balance at end of year	1 243 347	2 459 601
Bank statement balance at beginning of year	912 060	1 747 075
Bank statement balance at beginning or year  Bank statement balance at end of year	414 843	912 060
	414 043	312 000
Projects Bank Account		
First National Bank - Durban Branch Account Number 62046718641 - Current Account		
Cash book balance at beginning of year	212 664	1 507 621
Cash book balance at end of year	91	212 664
Bank statement balance at beginning of year	34 002 174	1 507 621
Bank statement balance at end of year	51	34 002 174
	004 ድንድ	
Inter Bank Transfers	881 679	-

	2017 R	2016 R
Investment Current Account ABSA Bank Account - Durban Branch Account Number 9114541258 : Call Account		"
Bank statement balance at the begining of the year Bank statement balance at the end of the year	1 180 1 134	111 679 1 180
Investment Current Account  ABSA Bank Account - Durban Branch Account Number 9183363524 : Call account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	- -	21 302 -
Investment Current Account  ABSA Bank Account - Durban Branch Account Number 9095950633 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	26 -	17 502 <b>26</b>
Investment Current Account  ABSA Bank Account - Durban Branch Account Number 9216956711 - Call Account		
Bank statement balance at the begining of the year 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		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	19 -	10 289 249 19
Investment Current Account First National Bank Account - Durban Branch Account Number 74104346206 : Call Account		
Bank statement balance at the begining of the year 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 Bank statement balance at the end of the year	-	-
Investment Current Account First National Bank Account Number 62313562309 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	- 2 011 967	7 626 776 -
Investment Current Account First National Bank Account - Durban Branch Account Number 62129309937 : Call Account		
Bank statement balance at the begining of the year 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 end 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 Bank statement balance at the end of the year		:

	2017 R	2016 R
Investment Current Account Rand Merchant Bank Account Account Number XS021900669 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	235 700	222 149 235 700
Petty cash and cash on hand	44 000	44 000
Total investments	2 013 102	236 924
Bank Statement Balance	2 827 841	35 635 363
Cash book balance at beginning of year	1 733 146	12 231 863
Cashbook balance at year end	1 852 001	1 733 146
Cashbook balance at year end	1 032 001	1 100 140
4 TRADE AND OTHER RECEIVABLES FROM NON-EXCHANGE TRANS	SACTIONS	
D		
Department of Water & Sanitation (WSIG) Ndwedwe Łocal Municipality (Town Development)	-	6 813 833
Department of Water & Sanitation (Emergency Drought Relief)		1 849 693
Department of Cooperative Governance & Traditional Affairs (MIG)	_	60 856 818
Department of Water & Sanitation (WSIG)		20 762 391
Department of Water Affairs (RBIG/LTBWSS)	27 423 456	56 722 601
Total Other Debtors	27 423 456	147 005 337
5 OTHER NON-CURRENT FINANCIAL ASSETS Investments in municipal entity - Enterprise llembe Development Agency	100	100
6 INVENTORIES		
Opening balance of inventories:	10 609 260	14 941 091
Consumable stores - at Net Replacement Cost	10 148 268	14 523 286
Water	460 993	417 804
Movements:	2 410 797	(4 331 830)
Consumable stores	1 961 209	(4 375 019)
Water	449 588	43 188
Closing balance of inventories:	13 020 058	10 609 260
Consumable stores	12 109 477	10 148 268
Water	910 581	460 993
7 NON-CURRENT RECEIVABLES		
Staff Debtors	257 126	271 808
Less: Provision for bad debts	(236 494)	(236 494)
Total	20 632	35 314
These loans were as a result of bursaries granted to certain staff members as part of a bursary scheme approved by council in previous financial years.		
8 INVESTMENTS		
Financial Instruments		
ABSA zero coupon investment	25 809 873	24 419 710

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

#### 22

# ILEMBE DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS As at 30 June 2017

# 10 PROPERTY, PLANT AND EQUIPMENT

	Land	Bulidings	thfrastructure	Assets Under	Other Assets Finance lease	Finance lease	Total
10.1 Reconciliation of Cafrying Value	æ	æ	Water & Sewer	R	œ	ع د ع	ĸ
As at 1 July 2016	3 242 908	10 362 688	1 925 962 749		4 534 773	15 037 005	1 959 139 919
Cost/Revaluation	3 242 908	18 438 825	2 292 376 593	٠	15 178 258	40 502 521	2 369 739 105
Correction of prior year error (note 31)		٠	-3 635 724	•		,	(3 635 724)
Accumulated depreciation and impairment losses	•	(8 076 136)	(362 778 117)		(10 643 485)	(25 465 516)	(406 963 254)
Acquisitions				٠	7 147 328	365 140	7 512 468
Capital under Construction	Ī	٠	200 448 890	•	198 649	•	200 647 539
Depreciation	•	(781910)	(62 912 488)		(1 730 613)	(14 067 391)	# #####################################
Carrying value of disposals		•	(2 681)	•	(216 496)	•	(219 176)
Cost/Revaktation			(60 329)	•	(2 719 145)		(2 779 474)
Accumulated depreciation and impairment losses	٠	,	57 648		2 502 649	•	2 560 298
Impairment loss/Reversal of impairment loss	•	•	(6 685 885)		•	•	(6 685 885)
Transfers	•	•	153 702 041	•	198 649		153 900 690
Other movements (change in accounting estimates)	•	•	•			•	•
As at 30 June 2017	3 242 908	9 580 779	2 210 512 627	•	9 933 641	1 334 754	2 234 604 509
Cost/Revaluation	3 242 908	18 438 825	2 646 467 194	•	19 805 091	40 867 661	2 729 821 679
Accumulated depreciation and impainment losses		(8 858 045)	(435 954 566)	•	(9 871 449)	(39 532 907)	(494 216 968)

Assets Under Construction is made of the following:	
Bakoner/Kwasizabantu	
Buikling Attertations	
Diefortein Water Borne Sewer	
EPWP	
Grauknile Rurai Housing	
Intaligent Meters	
Inyoni Housing Bulk Sawer Supply	
Ілуоні Housing Buk Water Supply	
Macanthin Water Supply	
Mandoni WC & Demand MNGT	
MWIG	
Nat Disaster Man Centi: Droughl	
Ndulinda Water Supply	
Ndwattwa Town Davatopthant	
NgcebofKwadukuza Bulk Water Supply	
Ozwathini/Phambola Water	
Regional Bulk Offiakos	
Southern Regional Bulk Water Sewer	
Sunduntkii Waste water Upgrade	
Telemetry System	
Wosiyane Extension	

69 866 255 1 162 030 1 566 030 5 424 603 89 81 426 70 371 494 4 758 790 31 066 558 79 172 659 4 447 013 116 030 330 6 511 457 31 049 409 20 721 364 115 020 220 21 1400 234 024 331 1 759 620

Capital Projects - Cancelled/Delays in Construction

938 942 311

Name o

Asset under Construction Reconcillation:

	Projects
	elled Capital
Į.	yed or cand
of the Prole	were no dela

Additions Translatricd to completed projects -153 900 090 Cuosing Balance at 35 July 2017	Opening Balance at 1 July 2016	738 493 421
	Additions Transferred to completed projects	354 349 580
	Ctosing Balance at 30 June 2017	138 942 311

ILEMBE DISTRICT MUNICIPALITY
NOTES TO THE FINANANCIAL STATEMENTS
for year ended 30 June 2015

40.2 Become Batton of Carreine Value	Land	Buildings	Infrastructure Water & Sewer	Assets Under Construction	Assets Under Other Assets Finance lease Construction assets	Finance lease assets	Total
arion of cast and cast	æ	œ	吐		æ	œ	o:
6 to 2015	3 242 908	11 144 599	1 096 340 745	388 171 792	6 080 419	28 070 501	1 533 050 961
Coefficient	3 242 908	18 438 825	1 408 106 012	388 171 792	18 165 684	41 779 100	1 877 904 321
Correction of prior year error (note 31) - Cost	!			•	2 305 736	579 493	2 885 229
Correction of prior year error (note 31) - Accumulated	*****	; ;	!		4	Court France	(10 000 001)
depreciation and impairment lossos Accumulated Alemeciation and Impairment losses	,	(426 815)	(39 477 691)	•	(12 124 458)	(14 130 160)	(305 409 604)
					705 521	1513621	2 309 142
Acquisitions	• 1			497 238 166	343 002		497 581 168
Capital Under Cottstruction Depreciation		(781 910)	(47 698 071)		(1 744 938)	(13 521 482)	(63 746 402)
Caracium units of disconsists	,		(68 975)		(932 781)	(1 025 634)	(2 027 391)
Cost(Revealed to			(796 375)		(4 165 143)	(3 211 760)	(8 173 278)
Accumulated depreciation and impairment losses	•		727 400		3 232 361	2 186 126	6 145 887
sed transferred of innertal bea	٠	•	(4 042 179)		(6.450)	1	(4 048 629)
Nasineverse of hyperpress ross		•	146 573 535	(146 916 537)	,	•	(343 002)
*Other movements - Change in accounting estimates							•
Ac at 30 hero 2016	3 242 908	10 362 688	1 191 105 053	738 493 421	4 534 773	15 037 005	1 962 775 643
CostRevaliation	3 242 908	18 438 825	1 553 883 172	738 493 421	15 178 258	40 502 521	2 369 739 105
Assuming the state of the state	•	(8 076 136)	/362 778 117\		(10 643 485)	(25 465 516)	(406 963 254)

Refer to Appendix B for more detail on property, plant and equipment

11	HERITAGE ASSETS	Moveable Objects	Total
11.1	Reconciliation of carrying value		R
	As at 1 July 2016 Cost	<b>205 578</b> 205 578	<b>205 578</b> 205 578
	Accumulated impairment losses	-	
	As at 30 June 2017	205 578	205 578
	Cost	205 578	205 578
	Accumulated impairment losses	-	-
11.2	Reconciliation of carrying value	Moveable Objects R	Total R
	as at July 2015	205 578	205 578
	Cost	205 578	205 578
	Accumulated impairment losses	-	-
	as at June 2016	205 578	205 578
	Cost	205 578	205 578
	Accumulated impairment losses	-	-

12	INTA	NGIBLE	ASSETS
----	------	--------	--------

40.5		Computer Software	Total
12 Reconciliation of carrying value	Licenses	R	R
As at 1 July 2016	3 395 914	2 167 932	5 563 846
Cost	4 852 360	7 820 079	12 672 439
Prior year error (Cost)	161 000	-	161 000
Prior year error (Amortization)	31 267	-	31 267
Accumulated amortisation and impairment losses	(1 648 712)	(5 652 148)	(7 300 860)
Acquisitions	1 884 400	•	1 884 400
Other Movements	-	-	-
Amortisation	(1 801 162)	-	(1 801 162)
As at 30 June 2017	3 157 152	2 167 932	5 325 083
Cost	6 575 760	7 820 079	14 395 839
Accumulated amortisation and impairment losses	(3 418 608)	(5 652 148)	(9 070 755)

#### 12 Reconciliation of carrying value

Reconcination of carrying value	Licenses	Computer Software	Total
	R	R	R
As at 1 July 2015	2 665 864	2 167 932	4 833 798
Cost	2 485 590	7 820 079	10 305 669
Prior year error (note 31)	254 772	•	254 772
Accumulated amortisation and impairment losses	(74 497)	(5 652 148)	(5 726 645)
Acquisitions	2 433 870		2 433 870
Other Movements		-	-
Amortisation	(1 885 086)	-	(1 885 086)
Carrying value of disposals	(11 001)	•	(11 001)
Cost	(67 100)	-	(67 100)
Accumulated amortisation	56 099	-	56 099
Other movements	-	-	-
As at 30 June 2016	3 203 648	2 167 932	5 371 579
Cost	4 852 360	7 820 079	12 672 439
Accumulated amortisation and impairment losses	(1 648 712)	(5 652 148)	(7 300 860)

	IDM 2017 R	IDM 2016 R
13 TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS		
Trade creditors	121 983 728	64 812 230
Consumer debtors with credit balances	8 307 754	7 236 456
Staff leave accrual	11 681 239	11 150 386
Outstanding Payments	1 894 790	34 826 469
RD Chaques	42 150	42 300
Other creditors	79 492 892	217 291 187
13th Chaque	5 509 732	4 428 484
Consumer water deposits	5 387 773	5 185 167
Total creditors	234 300 057	344 972 698

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

Non-current unspent conditional grants and receipts	962 942	4 487 482
Total Unspent Conditional Grants and Receipts	962 942	4 487 483
Grants - Other		300 000
Rural Transport Service Grant	•	104 891
Water Services Operating Grant	-	2 915 980
Provincial Township Establishment	962 942	1 166 610
Unspent Conditional Grants and Receipts		

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

#### 15 BORROWINGS

Development Bank of South Africa	53 281 994	54 611 487
ABSA	31 566 863	30 000 000
	84 848 857	84 611 487
Loss : Current portion transferred to current liabilities	5 475 551	6 136 403
Development Bank of South Africa	3 908 688	2 937 685
ABSA	1 566 863	3 198 719
Non current portion of borrowings	79 373 305	78 475 084

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 6% 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

As at 30 June 2017	Minimum lease payment	Future finance charges	of minimum lease payments
Amounts payable under finance leases	R	R	R
Within one year	14 236 386	112 067	14 124 319
Within two to five years			
	14 235 386	112 067	14 124 319
Less Amount due for settlement within 12 months (current portion)	'		14 124 319
			<u> </u>
Minimum Lease payments			
Capital amount within one year			897 471
Residual value at contract expiry			13 426 848
			14 174 319

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 functions

Motor vehicle teases are for three years. The interest rates vary between 9.0% and 15.5%. The termination dates vary between November 2015 and June September 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 tessor.

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 revert to the leases.

as at 30 June 2016 Amounts payable under finance leases	Minimum lease payment R	Future finance charges R	Present value of minimum lease payments R
Within one year	17 579 475	2 115 699	15 463 776
Within two to five years	6 277 303	297 157	7 980 147
·	25 856 778	2 412 855	23 443 923
Less Amount due for settlement within 12 months (current portion)			15 463 776
			7 980 147

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 Nevember 2013 and Nevember 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 leases.

#### 17 SERVICE CHARGES

Sale of water	90 737 351	95 899 055
Sewerage and sanitation charges	66 446 025	59 104 375
Revenue Forgone	(20 545 914)	(9 855 513)
Total Service Charges	136 637 461	145 147 918
	·	

Safe of water is broken down into prepaid sales and conventional meters water sales

Prepaid water sales	25 327 943	25 250 754
Conventional maters water sales	65 409 408	70 648 301
	90 737 351	95 899 055
Revenue Forgone	(512 567)	(294 564)
Total Water Sales	90 224 784	95 604 492

	As at 30 June 2017		
		IDM 2017 R	IDM 2016 R
18	RENTAL OF FACILITIES AND EQUIPMENT		
	iLembe Auditorium	13 244	14 221
	Rental of facilities Total rentals	13 244	14 221
19	INTEREST EARNED - BANK BALANCES Bank	2 854 791	4 768 538
20	INTEREST EARNED - OUTSTANDING RECEIVABLES Interest on debtors	18 997 572	18 195 506
21	GOVERNMENT GRANTS AND SUBSIDIES		
	Equitable share	373 891 000	338 089 801
	Municipal Infrastructure Grant Other Government Grants and Subsidies Total Government Grant and Subsidies	186 984 000 201 656 580 762 531 580	238 540 934 326 300 121 902 930 856
21.1	Equitable Share		
	Balance unspent at beginning of year		
	Current year receipts Conditions met - transferred to reverse	373 891 000 (373 891 000)	338 089 801 (338 089 801)
		•	
21.2	Municipal Infrastructure Grant		
	Balance unspent at beginning of year Current year receipts	(60 856 819) 186 984 000	189 590 000
	Conditions mot - transferred to revenue Adjustments and Transfers	(186 984 000) 60 856 819	(238 540 934) (11 905 885)
	Conditions met - balance remain in transfer payments debtors (see note 4)	0	(60 856 819)
	Adjustments and transfers relate to amounts disclosed on note 31 as a correction of pr	rior year overstatement	
21.3	Olher Grants		
	Batanco unapent at beginning of year Current year receipts	300 000	664 846 905 637
	Conditions met-transferred to revenue Adjustments and Transfers	(300 000)	(1 470 483)
	Conditions still to be met - remain liabilities (see note 14)	{0}	300 000
21.4	WATER SERVICE OPERATING GRANT		
	Balance unspent at beginning of year	2 915 980	4 000 000
	Current year receipts Conditions met - transferred to revenue	(2 850 182)	(1 084 020)
	Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14) Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p	(65 798) (0) nor year overstatement	2 915 980
21.5	REGIONAL BULK INFRASTRUCTURE GRANT - LTBWSS		
	Balance unspent at beginning of year	(56 722 601)	
	Current year receipts Conditions met - transferred to revenue	127 452 160 (125 517 456)	100 977 074 (141 075 826)
	Adjustments and Transfers	25 488 751	(16 623 850)
	Conditions met - balance remain in transfer payments debtors (see note 4)	27 423 455.89	(56 722 601)
	Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p	rior year overstalement	
23.6	RURAL TRANSPORT SERVICE		
	Balance unspent at beginning of year Current year receipts	104 891 2 174 000	2 116 000
	Conditions met - transferred to revenue Adjustments and Transfers	(2 049 594) (229 298)	(2 003 058) (8 050)
	Conditions still to be met - remain liabilities [see note 14]  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p	-0 rior year overstalement	104 891
21.7.	SHARED SERVICES GRANT (DPSS)		
	Balance unspent at beginning of year Current year receipts	-	250 000
	Conditions met - transferred to revenue Adjustments and Transfers	-	(250 000)
	Conditions met	•	-
21.8	MUNICIPAL WATER INFRASTRUCTURE GRANT		
	Balance unspent at beginning of year Current year receipts	(20 762 391) 62 500 000	125 366 820
	Conditions met - transferred to revenue Adjustments and Transfers	(58 590 000) 16 762 391	(146 129 211)
	Conditions met - balance remain in transfer payments debtors (see note 4)	(0)	(20 762 391)
	Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p	rior year overstatement	
21.9	PROVINCIAL TOWNSHIP ESTABLISHMENT	1 166 610	1 166 610
	Balance unspent at beginning of year Current year receipts	1 100 0 10	1 100 010
	Conditions met - transferred to revenue Adjustments and Transfers	(1 166 610)	·
	Conditions still to be met - remain liabilities (see note 14).  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p	0 prior year overstatement	1 166 610
21,16	KWADUKUZA MUNICIPAL INFRASTRUCTURE GRANT		
	Balance unspent at beginning of year		
	Current year receipts Conditions met - transferred to revenue	:	6 100 223 (5 417 819)
	Adjustments and Transfers Conditions met		(682 404)
	Adjustments and transfers relate to amount declared as vat output		

		IDM	IDM
		2017 R	2016 R
21.11	FINANCIAL MANAGEMENT GRANT		
	Balance unspent at beginning of year	-	
	Current year receipts Conditions met - transferred to revenue	1 250 000 (1 250 000)	1 250 00
	Adjustments and Transfers Conditions mot		(101.91
	Adjustment for non vatable items		
21,12	EXPANDED PUBLIC WORKS PROGRAMME		
	Balance unspent at beginning of year Current year receipts	0 1 850 000	2 267 17 1 536 00
	Conditions met - transferred to revenue Adjustments and Transfers	(1 850 000)	(537 37 (3 265 80
	Conditions met	0.00	(3 203 6)
	MUNICIPAL SYSTEMS IMPROVEMENT GRANT		
	Balance unspent at beginning of year Current year receipts	<del>-</del>	940 00
	Conditions met - transferred to revenue Adjustments and Transfers	-	
	Conditions still to be met-remain liabilities (see note 14)		940 0
	AUDICONC YOUR DEVELOPMENT		
Z1,14	NDWEDWE TOWN DEVELOPMENT		
	Balance unspent at beginning of year Current year receipts	(6 813 833) 10 816 737	9 668 99
	Conditions met - transferred to revenue Adjustments and Transfers	(3 534 155) (1 431 691)	(14 458 6 (2 024 20
	Conditions still to be met - temain liabilities (see note 14)	(962 942)	(6 813 8
	Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p	onor year overstatement	
21.15	DROUGHT RELIEF GRANT - NATIONAL DISASTER MANAGEMENT GRANT (CO		
	Balance unspent at beginning of year Current year receipts	0	5 468 8
	Conditions met - transferred to revenue Adjustments and Transfers	-	(5 468 8
	Conditions met	C	
21,16	DROUGHT RELIEF GRANT - NATIONAL DISASTER MANAGEMENT GRANT (DW	<b>(S)</b>	
	Balance unspent at beginning of year Current year receipts	(1 849 693)	4 054 5
	Current year receipts Conditions met - transferred to revenue		(5 205 2
	Current year receipts	(1 849 693) - - 1 849 693 (0)	(5 205 2 (698 9
	Current year receipts Conditions met - transferred to revenue Adjustments and Transfers	1 849 693	(5 205 2 (698 9
22	Cutront year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)	1 849 693	(5 205 2) (698 9
	Current year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions med - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of 9  OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income	1 849 693 (0) prior year overstatement	(5 205 2 (698 9 {1 849 6
	Cutront year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions mel - balance zemain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p  OTHER INCOME, PUBLIC CONTRIBUTIONS AND BONATIONS  Other Income Tender Documents	1 849 693	(5 205 2 (698 9 {1 849 6
	Curront year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions mel - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a  OTHER INCOME, PUBLIC CONTRIBUTIONS AND BONATIONS  Other Income Tender Documents Telephons recovered Clearance certificates	1 849 693 (0) prior year overstatement 123 653 1 084 305	(5 205 2 (698 9 (1 849 6
	Curront year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions mel - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p OTHER INCOME, PUBLIC CONTRIBUTIONS AND BONATIONS  Other Income Tender Documents Telephone recovered Clearance certificates Private developers Stata Water Concession	1 849 693 (0) prior year overstatement 123 653	(5 205 2 (698 9 (1 849 6 262 8 123 8 978 3 421 0
	Current year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of 1  OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Telephone recovered Clearance certificates Private developers	1 849 693 (0) prior year overstatement 123 653 1 084 005 1 805 382	(5 205 2: (698 9 {1 849 6: 262 8 123 8 978 8 3 421 0 1 531 3
	Curront year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions mel - balance zemain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p  OTHER INCOME, PUBLIC CONTRIBUTIONS AND BONATIONS  Other Income Tender Documents Telephone recovered Clearance certificates Private developers State Water Concession Insurance proceeds Shared Service Enterprise (tembe	1 849 693 (0)  prior year overstatement  123 653  1 084 305 1 805 382 2 027 687  2 314 913 677 983	(\$ 205 2 (698 9 (1 849 6
	Curront year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p  OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Telephone recovered Clearance certificates Private developers State Water Concession Insurance proceeds Shared Service Enterprise tiembe LC Seta Income New connections	1 849 693 (9) prior year overstatement 123 653 1 884 305 1 805 382 2 027 687 2 314 913	(5 205 2 (698 9 (1 849 6 1 849 6 262 8 123 8 978 8 3 421 0 1 531 3 2 256 6 1 165 7 464 6
	Current year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions mel - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of 9  OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Tender Documents Telephon recovered Clearance certificates Private developers Sitza Water Concession Insurance proceeds Shared Service Enterprise (lembe Enterprise (lembe Ed Seta Income)	1 849 693 (9)  prior year overstatement  123 653  1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485	(5 205 2: (698 9) (1 849 6) (1 849 6) 262 8 123 8 978 8 3 421 0 1 531 3 2 255 6 1 165 7 464 6 1 3
22,1	Current year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions med - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p OTHER INCOME, PUBLIC CONTRIBUTIONS AND BONATIONS  Other Income Tender Documents Tender Documents Telephone recovered Clearance certificates Private developers State Water Concession Insurance proceeds Shared Service Enterprise (tembe LG Seta Income New connections Vat Refunds Other income	1 849 693 (0)  prior year overstatement  123 653  1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485	(5 205 2: (698 9) (1 849 6) (1 849 6) 262 8 123 8 978 8 3 421 0 1 531 3 2 255 6 1 165 7 464 6 1 3
22,1	Current year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a  OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Tender Documents Telephone recovered Clearance certificates Private developers Stat Water Concession Insurance proceeds Shared Senrice Enterprise tilembe LG Seta Income New connections New connections New connections New connections New connections Vat Refunds	1 849 693 (9)  prior year overstatement  123 653  1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485	(5 205 2: (698 9) (1 849 6) (1 849 6) 262 8 123 8 978 8 3 421 0 1 531 3 2 255 6 1 165 7 464 6 1 3
22,1	Curront year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance zemain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a  OTHER INCOME, PUBLIC CONTRIBUTIONS AND BONATIONS  Other Income Tender Documents Telephons recovered Clearance certificates Private developers State Water Concession Insurance proceeds Shared Service Enterprise tiembe LC Seta Income New connections Vat Refunds Other income  Public contributions and donations	1 849 693  (0)  prior year overstatement  123 653  1 084 905 1 805 382 2 027 687  2 314 913 677 983 191 485  1 045 773 9 271 161	(5 205 2 (693 9 (1 849 6 262 8 262 8 123 8 978 8 3 421 0 1 531 3 2 255 6 1 165 7 464 6 1 3
22.1	Curront year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a control of the control of t	1 849 693 (9) arior year overstatamont 123 653 1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485 1 045 773 9 271 161	(5 205 2: (698 9) (1 849 6) (1 849 6) 262 8 123 8 978 8 3 421 0 1 531 3 2 255 6 1 165 7 464 6 1 3
22.1	Curront year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions mel - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of p OTHER INCOME, PUBLIC CONTRIBUTIONS AND BONATIONS  Other Income Tender Documents Telephone recovered Clearance certificates Private developers State Water Concession Insurance proceeds Shared Service Enterprise tiembe LG Seta Income New connections Val Refunds Other income  Public contributions and donations Gain on sale of assets Total public contributions and donations EMPLOYEE RELATED COSTS	1 849 693 (9) prior year overstatement 123 653 1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485 - 1 045 773 9 271 161 4 355 (24 668)	262 8 (1849 6 (1849 6
22.1	Current year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a  OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Tender Documents Telephon recovered Clearance certificates Private developers Staz Water Concession Insurance proceeds Shared Service Enterprise tilembe LG Seta Income New connections Vat Refunds Other income  Public contributions and donations Gain on sale of assets  Total public contributions and donations EMPLOYEE RELATED COSTS  Employee related costs - Salanes and Wages	1 849 693 [9] prior year overstatament 123 653 1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485 1 045 773 8 271 161 4 355 (24 668) [20 314]	(\$ 205.2; (698.9) (1 849.6) (1 849.6) (1 849.6) (1 849.6) (1 849.6) (1 105.7) (1 105.7
22.1	Curront year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of payments and transfers relate to amounts disclosed on note 31 as a correction of payments Other Income OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Telephone recovered Clearance certificates Private developers State Water Concession Insurance proceeds Shared Service Enterprise itembe LG Seta Income New connections Vat Refunds Other income  Public contributions and donations Gain on sale of assets Total public contributions and donations EMPLOYEE RELATED COSTS  Employee related costs - Salaries and Wages Employee related costs - Contributions for UIF, pensions and medical aids Employee related costs - Contributions for UIF, pensions and medical aids Employee related costs - Contributions for UIF, pensions and medical aids	1 849 693  (0)  123 653  1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485 - 1 045 773 9 271 161  4 355 (24 668) (20 314)	(\$ 205.2; (698.9) (1 849.6
22.1	Curront year receipts Conditions mot - transferred to reverue Adjustments and Transfers Conditions mot - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a control of the control of t	1 849 693 (9)  123 653 1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485 1 045 773 9 271 161 4 355 (24 668) (20 314)	(\$ 205 2: (698 9 6) (1 849
22.1	Current year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions mel - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of s OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Tender Documents Telephone recovered Clearance certificates Private developers State Water Concession Insurance proceeds Shared Service Enterprise thembe LG Seta Income New connections Vat Refunds Other income  Public contributions and donations Gain on sale of assets Loss on sale of assets  Total public contributions and donations EMPLOYEE RELATED COSTS  Employee related costs - Salanes and Wages Employee related costs - Salanes and Wages Employee related costs - Contributions for UIF, pensions and medical aids Travel, molor car, accommodation, subsistence and other allowances Housing benefits and allowances Overtime payments	1 849 693 (9) arior year overstatamont 123 653 1 084 305 1 805 382 2 027 087 2 314 913 677 983 191 485 - 1 045 773 9 271 161 4 355 (24 668) (20 314) 118 035 466 24 673 824 7 067 922 1 440 063 5 844 959 9 90 100 4	(\$ 205.2; (698.9) (1 849.6) (1 849.6
22.1	Curront year receipts Conditions mot - transferred to reverue Adjustments and Transfers Conditions mot - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a control of the control of t	1 849 693  (9)  123 653  1 084 305 1 805 382 2 027 887 2 314 913 677 983 191 485 - 1 045 773 9 271 161  4 355 (24 668) (20 314)  118 035 466 24 873 824 7 067 922 1 440 063 5 844 659	(\$ 205.2; (698.9) (1 849.6) (1 849.6) (1 849.6) (1 849.6) (1 849.6) (1 105.7) (1 105.7
22.1	Current year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of 9  OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Telephon recovered Clearance certificates Private developers Sitza Water Concession Insurance proceeds Shared Service Enterprise tilembe LG Seta Income New connections Vat Refunds Other income  Public contributions and donations Gain on sale of assets Loss on sale of assets  Total public contributions and donations EMPLOYEE RELATED COSTS  Employee related costs - Salanes and Wages Employee related costs - Contributions for UE- pensions and medical aids Travel, molor car, accommediator, subsistence and other allowances Housing benefits and allowances Overtime payments Performance and other bonuses Long-service awards Other employee related costs	1 849 693 [0] prior year overstatament 123 653 1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485 1 045 773 9 271 161 4 355 (24 668) [20 314] 118 035 466 24 673 624 7 067 922 1 440 063 5 844 959 9 901 004 1 569 706 4 951 231	(\$ 205 2 (698 9) (1 849 6) (1 849 6) (1 849 6) (1 849 6) (1 849 6) (1 849 6) (1 166 7) (1 166 7)
22.1	Curront year receipts Conditions mel - transferred to reverue Adjustments and Transfers Conditions mel - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a Conditions mel - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a Conditions of the conditions C	1 849 693 (9) prior year overstatement  123 653 1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 465	(\$ 205 2: 6989 (1 849 6) (
22.1	Current year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of 9  OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Tender Documents Telephon recovered Clearance certificates Private developors Sitza Water Concession Insurance proceeds Shared Service Enterprise tilemble LG Seta Income New connections Vait Refunds Other income  Public contributions and donations Gain on sale of assets Loss on sale of assets  Total public contributions and donations EMPLOYEE RELATED COSTS  Employee related costs - Salanes and Wages Employee related costs - Contributions for UE, pensions and medical aids Travel, motor car, accommodation, subsistence and other allowances Housing benefits and allowances Overtime payments Performance and other bonuses Long-service awards Other employee related costs Employee Related Costs There were no advances to employees.  There were no advances to employees.  Remuneration of the Municipal Manager Annual Remuneration	1 849 693  (9)  prior year overstatamont  123 653  1 084 305 1 805 382 2 027 887  2 314 913 677 983 191 485	(\$ 205.2; (698.9) (1 849.6
22.1	Curront year receipts Conditions mot - transferred to reverue Adjustments and Transfers Conditions mot - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a contract of the contr	1 849 693 [0] prior year overstatement  123 653 1 084 305 1 805 382 2 027 687 2 314 913 677 683 191 485 1 045 773 8 271 161  4 355 (24 668) [20 314]  118 035 466 24 873 824 7 067 922 1 440 063 5 844 959 9 901 004 1 556 976 4 951 231 173 684 174	4 054 5: (\$ 205 2: (608 9) (1 849 6: (1 849 6:
22.1	Current year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of a contraction of the contraction	1 849 693  (9)  prior year overstatement  123 653  1 084 305 1 805 382 2 027 887  2 314 913 677 983 191 485  - 1 045 773  9 271 161  118 035 466 24 673 824 7 067 922 1 440 063 5 844 959 9 901 004 1 569 706 4 951 231 173 684 174	(\$ 205.2; (698.9) (1 849.6
22.1	Current year receipts Conditions met - transferred to reverue Adjustments and Transfers Conditions met - balance remain in transfer payments debtors (see note 4)  Adjustments and transfers relate to amounts disclosed on note 31 as a correction of 5  OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other Income Tender Documents Tender Documents Telephone recovered Clearance certificates Private developers State Water Concession Insurance proceeds Shared Service Enterprise (lembe LG Seta Income New connections Vat Refunds Other income  Public contributions and donations Gain on sale of assets  Total public contributions and donations EMPLOYEE RELATED COSTS  Employee related costs - Salaries and Wages Employee related costs - Contributions for UE: pensions and medical aids Travel, motor car, accommodation, subsistence and other allowances Overtime payments Performance and other bonuses Long-service awards Other employee related costs Employee Related Costs There were no advances to employees.  Remuneration of the Municipal Manager Annual Remuneration Travel, motor car, accommodation, subsistence Contributions to UE, findical and Pension Funds and other allowances  There were no advances to employees.	1 849 693 (9)  123 653 1 084 305 1 805 382 2 027 687 2 314 913 677 983 191 485 1 045 773 9 271 161  4 355 (24 668) (20 314)  118 035 466 24 673 624 7 067 922 1 440 063 5 844 959 9 901 004 1 569 706 4 951 231 173 684 174	(\$ 205.2; (698.9) (1 849.6

			IDM 2017	IDM 2016
R	emuneration of the Chief Financial Officer		R	R
	nnual Remuneration ravel, motor car, accommodation, subsistence		421,010 92,417	953,23 209,24
С	iontributions to UIF, Medical and Pension Funds and other allowances.		892	1,78
	eformance Bonus otal	-	11,625 525,944	1,164,28
_		Technical	Corporate	Corporate
	emuneration of Individual Executive Directors	Services R	Services R	Governance R
	is at 36 June 2017 unual Remuneration	1,205,889	B15,169	1,164,52
T	ravel, motor car, accommodation, subsistence and other allowances contributions to UIF, Medical and Pension Funds	1,785	269,879 81,264	1,78
Р	erformance Bonus	11.376	21,972	76.90
1	otal	1,210,049	1,188,284	1,243,21
	une 2016	R	R	R
	vinual Remuneration ravel, motor car, accommodation, subsistence and other allowances	1,137,630	769,027 254,603	1,098,61
C	Contributions to UIF, Medical and Pension Funds Total	1,785 1,139,415	78,765 1,100,395	1,78
24 R	REMUNERATION OF COUNCILLORS			
	dayor		907,200	854,67
\$	Deputy Mayor Speaker		738,597 702,624	758,31 457,71
	executive Committee Members Councilors' Allowances		1,185,653 4,339,016	1,530,50 5,508,60
C	Counciliors' pension and madical aid contributions Total Counciliors' Remuneration		149,555 8,020,648	303.7- 0.713.81
	n-kind Benefits	•		
	The Mayor, Deputy Mayor, Speaker and Executive Committee Member	sare full-time. Ea	ch is provided with an	office and
	ecretarial support at the cost of the Council The Mayor, Deputy Mayor and Speaker has use of the Council owned w	whicle for official o	luties The Mayor has	4 full-time
P	Protectors.			
	DEPRECIATION, IMPAIRMENT AND AMORTISATION EXPENSE Depreciation		79,492,402	63,748,4
1:	mpairment of Assets		6,685,885	4,048,6
	ntangble assets Amortisation Total Depreciation, Impairment and Amortisation		1,801,162 87,979,450	1,685,0 69,680,1
7	The impairment recognized mainly relates to impairment of infrastructure	e acsets due to th	e impact of drought	
	FINANCE COSTS			
Е	Borrowings			
			2,034,451	6,019,2
1	Cases Total Finance Costs BULK PURCHASES		2,034,451 7,942,313 0,976,764	6,019,2 2,428,5 8,447,8
1 27 E	.eases Total Finance Costs BULK PURCHASES Water	;	7,942,313 0,978,784 75,803,000	2,428.5 8,447.8 62,752.4
27 E	.eases GULK PURCHASES SULK PURCHASES Nation Total Bulk Purchasea		7,942,313 0,976,764	2,428.5 8,447.8 62,752.4
27 E	.eases SULK PURCHASES SULK PURCHASES TOTAL BUILK PURCHASES CONTRACTED SERVICES	:	7,942,313 0,978,784 75,803,000	2,428.5 8,447.8 62,752.4
27 E	.eases GULK PURCHASES SULK PURCHASES Nation Total Bulk Purchasea	·	7,942,313 0,978,784 75,803,000	2,428,5 8,447,8 62,752,4 62,752,4 30,928,9
27 E	.eases BULK PURCHASES Water Total Bulk Purchasea CONTRACTED SERVICES Contracted services for: Plant Hiro Security		7,942 313 0,976,764 75 803,000 75,803,000 17,859,331 19,607,729	2,428,5 8,447,8 62,752,4 62,752,4 30,926,9 20,555,7
27 E	.eases BULK PURCHASES  Water Total Bluik Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hrie Security Saga games Renati of Small Boxes		7,942 313 0,976,764 75,803,000 75,803,000 17,859,331	2,428,5 8,447,8 62,752,4 62,752,4 30,926,9 20,555,7 5,856,0 183,3
27 E	.eases SOLIK PURCHASES  Water Total Bluik Purchasea  CONTRACTED SERVICES  Contracted services for: Plant Hare Security Salga games Renatiof Small Boxes Moter reading contractors Fax & Copior renatials		7,942,313 0,976,744 75,803,000 75,803,000 17,859,331 19,607,729 1,420,013 220,406 1,099,449	2,428,5 8,447,8 62,752,4 62,752,4 30,926,9 20,555,7 5,856,6 183,3 27,6 2,965,5
27 E	.eases SULK PURCHASES SULK PURCHASES Nater Total Bulk Purchases CONTRACTED SERVICES CONTRACTED SERVICES Contracted services for: Plant Hire Security Salag games Rontal of Smatl Boxes Mater reading contractors Fax & Copier rentals  Light Totals Services Sulf Copier rentals  The Total Services Services Sulf Copier rentals  The Total Services Ser		7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,100 20,400 1,090,449 7,362,708	2,428,5 8,447,8 62,752,4 62,752,4 30,926,9 20,555,7 5,850,6 183,3 27,6 2,955,5 2,567,0
27 E	.eases SULK PURCHASES SULK PURCHASES  Valor Total Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hire Security Salag agames Rontal of Smatl Boxes Maler reading contractors Fax & Copier rentals  Valor Totals Season Seaso	TO.	7,942,313 0,976,744 75,803,000 75,803,000 17,859,331 19,607,729 1,420,013 220,406 1,099,449	2,429.5 8,447.4 62,752.4 92,752.4 30,920.90 20,555.7 5,856.6 183.3 27.0 2,965.5 25,567.0
27 E	.eases SULK PURCHASES SULK PURCHASES  Valor Total Bulk Purchases  CONTRACTED SERVICES  Security Security Security Security Security Security Foots Security Foo	TO.	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,103 220,405 1,707,889 1,707,889 61,705	2.429.5 8.447.8 92.752.4 92.752.4 30.920.9 20.555,7 5.850.0 163.3 27.0 2.965.5 2.565,7 193.3 0.946.2
27 E	.eases SULK PURCHASES  Water Total Bluik Purchases  CONTRACTED SERVICES  Contracted services for:	70	7,942,313 9,976,744 75,803,000 75,803,000 17,859,331 19,607,729 1,430,013 220,400 1,099,449 7,302,708 1,707,889 61,705 61,705 427,300	2.429.5 8.447.8 62,752.4 92,752.4 30,920.9 20,555.7 5,853.6 183.3 27.0 2,2655.5 5,557.0 193.3 193.3 194.5 195.3 19
27 E	.eases STULK PURCHASES  Water Total Bluik Purchases  CONTRACTED SERVICES  Contracted services for: Ideal Hire Gecurity Sulig agens Rental of Smart Boxes Rolet rasking contractors are & Copier rental WIP Totals Expenditure (MIC Operational) Rural Roda's Assets Systems Management Grant (RRAMS) Expenditu Development and Planning Leases of Vehicles - Maintenance Rental of Buildings Volucie Hire V	70	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,103 220,405 1,707,889 1,707,889 61,705	2.429.5 8.447.8 92.752.4 92.752.4 30.920.9 20.555,7 5.950.0 163.3 27.0 1.921.8 193.3 0.945.2 153.7 153.7
27 E	.eases STULK PURCHASES  Water Total Bluik Purchases  CONTRACTED SERVICES  Contracted services for: Ideal Hire Gecurity Sulig agens Rental of Smart Boxes Rolet rasking contractors are & Copier rental WIP Totals Expenditure (MIC Operational) Rural Roda's Assets Systems Management Grant (RRAMS) Expenditu Development and Planning Leases of Vehicles - Maintenance Rental of Buildings Volucie Hire V	10	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,703 220,405 1,797,889 1,797,889 61,705 427,300 1,300,203 1,300,203	2.429.5 8.447.8 92.752.4 92.752.4 30.920.9 20.555,7 5.950.0 163.3 27.0 1.921.8 193.3 0.945.2 153.7 153.7
27 E	.eases SULK PURCHASES SULK PURCHASES  Valor Total Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hire Security Salag agames Rental of Smatl Boxes Maker reading contractors Fax & Copier rentals  Viry Totals Expenditure (MIG Operational) Rural Roads Assats Systams Management Grant (RRAMS) Expenditu Lease of Vehicles - Maintenance Rental of Buildings Vehicle Hire Insurance  GENERAL EXPENSES Included in general expenses are the following	TO THE STATE OF TH	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,703 220,405 1,797,889 1,797,889 61,705 427,300 1,300,203 52,146,813	2.429.5 8.447.8 62.752.4 62.752.4 92.752.4 2.955.5 5.856.0 183.3 2.7 2.905.5 2.555.7 1303.0 145.2 157.7 197.468.3
27 E	.eases SULK PURCHASES SULK PURCHASES  Valor Total Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hire Security Salag agames Rental of Small Boxes Maker reading contractors Fax & Copier rentals  Viry Totels Expenditure (MIG Operational) Rural Reads Assatt Systems Management Grant (RRAMS) Expenditu Lease of Vehicles - Maintenance Rental of Buildings Vehicle Hire Insurance  GENERAL EXPENSES Included in general expenses are the following - Advertising Audit fees	10	7,942,313 9,976,744 75,803,000 75,803,000 17,859,331 19,807,729 1,470,103 220,405 1,707,889 1,707,889 61,705 427,300 1,300,293 52,146,813	2.429.5 8.447.8 62.752.4 62.752.4 92.752.4 2.955.5 5.850.6 183.3 2.7 2.955.5 5.557.2 1.921.8 130.3 1,743.6 1,743.6 1,7448.3
27 E	.eases Fotal Finance Costs SBULK PURCHASES  Water Total Buik Purchases  CONTRACTED SERVICES Contracted services for: Plant Hire Security Saliga games Rental of Smart Boxes Rotel reading contracters are & Copier rentals INF Totals Expenditure (MIG Operational) Rural Roads Assets Systems Management Grant (RRAMS) Expenditure Development and Planning Expenditure of Materiance Rental of Buikdings Volucie Hire Insurance  GENERAL EXPENSES Instruded in general expenses are the following Advertising	10	7,942,313 9,976,744 75,803,000 75,803,000 17,859,331 19,807,723 1,420,013 20,400 1,999,449 7,302,708 1,707,889 1,707,889 1,707,889 1,300,283 52,146,813	2.429.5 8.447.8 62,752.4 62,752.4 92,752.4 30,929.9 20,555.7 5.850.6 1853.3 22,657.0 1933.0 1945.2 197,468.3
27 E	.eases Total Finance Costs SBULK PURCHASES  Water Total Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hire Security Salag against Services Services for: Plant Hire Security Water Services Services for: Plant Hire Security Water Services Services for: Plant Hire Security Water Services S	70	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,013 1,420,013 1,707,889 1,707,8	2.429.5 8.447.8 62,752.4 62,752.4 92,752.4 20,555.7 2,965.6 153.0 163.0 163.0 163.0 1710.1 1745.6 97,468.2
27 E 28 (	.eases Total Finance Costs SBULK PURCHASES  Water Total Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hies Security Salag agams Rental of Smart Boxes Rental of Smart Boxes Rental of Smart Boxes Rental of Smart Boxes (Note reading contractors Fax & Copier rentals WIP Totels Expendate (MIC Operational) Rural Roads Assets Systems Management Grant (RRAMS) Expenditure Development and Planning Coverdopment and Coverdopment Coverdopment Coverdopment and Coverdopment Coverdopment and Coverdopment Coverdopment Coverdopment and Coverdopment Coverdopment and Coverdopment Coverdopment and Coverdopment Coverdopme	10	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,607,723 1,420,013 2,20,400 1,009,449 7,302,708 1,707,889 3,707,889 1,707,88	2.429.5 8.447.8 62.752.4 62.752.4 92.752.4 2.955.5 5.856.0 183.3 2.7 1.921.8 139.3 1.740.6 97.468.3
27 E 28 (	.eases Total Finance Costs SBULK PURCHASES  Water Total Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hies Security Salag agams  Rental of Smart Boxes  Rental of Bulkings Will Todes Expendeure (MIG Operational) Rural Roads Assets Systems Management Grant (RRAMS) Expenditure  Development and Planning  Will Todes Expendeure  Cental of Bulkings  Volacie Mire  Insurance  GENERAL EXPENSES  Included in general expenses are the following -  Advertising  Audit fees  Bank charges  Clanning  Clanning  Clanning  Clanning  Entertament  Entertament  Entertament  Entertament  Entertament  Entertament	10	7,942,313 9,976,744 75,803,000 75,803,000 17,859,331 19,807,729 1,470,701 220,405 1,707,889 1,707,889 61,705 427,300 1,300,223 52,145,813 1,038,223 2,216,276 232,152 50,234 237,952	2.429.5 8.447.8 62.752.4 62.752.4 92.752.4 20.555.7 25.857.0 1.921.8 13.3 14.3 1.921.8
27 E 28 (	.eases SULK PURCHASES SULK PURCHASES SULK PURCHASES  CONTRACTED SERVICES Contracted services for: Plant Hire Security Flant Hire Security Salag agames Rental of Small Boxes Maker reading contractors Fax & Copier rentals  Pur Tolets Expendure (MIG Operational) Rural Reads Assets Systems Management Grant (RRAMS) Expenditu Development and Planning Lease of Vehicles - Maintenance Rental of Buildings Vehicle File Insurance  GENERAL EXPENSES Included in general expenses are the following - Advertising Adult fees Bank charges Cleaning Conferences and delegations Einstrament Fuel and oil Insurance	70	7,942,313 0,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,132 20,405 1,707,889 1,707,889 21,145,813 22,146,813 22,146,813 22,146,813 22,146,813 22,146,813 22,152 802,343 237,952 13,801,405	2.429.5 8.447.8 62.752.4 62.752.4 92.752.4 2.955.5 5.856.0 183.3 2.7 1.921.8 1.93.3 97.468.3 1.740.0 1
27 E	.eases SULK PURCHASES SULK PURCHASES SULK PURCHASES  Valor Total Bulk Purchases CONTRACTED SERVICES Contracted services for: Plant Hire Security Flant Hire Security Salag agames Rental of Small Boxes Maker reading contractors Fax & Copier rentals Pur Totals Expenditure (MIG Operational) Rural Roads Assats Systams Management Grant (RRAMS) Expenditu Lease of Vehicles - Maintenance Rental of Buildings Vehicle Hire Insurance  GENERAL EXPENSES Included in general expenses are the following - Advertising Adult fees Bank charges Clapsing Conferences and delegations Einstrament Fuel and oil Insurance Legal expenses	ra	7,942,313 0,976,764 75,803,000 75,803,000 75,803,000 17,859,331 19,807,723 1,420,132 20,405 1,707,889 1,707,889 21,708,427,300 1,300,239 52,146,813 1,038,223 1,038,223 1,038,223 1,038,223 1,038,223 1,038,223 1,038,233 52,146,813	2.429.5 8.447.8 62.752.4 62.752.4 92.752.4 2.2555.7 1.830.3 2.7 1.921.8 1.930.3 1.740.3 97.468.3 1.740.4 1.422.2 1.422.2 1.422.1 1.90.3
27 E (	.eases FOLIA Finance Costs SULK PURCHASES  Water FOLIA Bulk Purchases  CONTRACTED SERVICES  Security Salag agames  Rental of Small Boxes  Maker reading contractors  Fax & Copier rentals  Viry Tolets Expendure (MIG Operational) Rural Roads Assats Systems Management Grant (RRAMS) Expenditu Lease of Vehicles - Maintenance  Rental of Buildings  Vehicle Hiddings  Vehicle Hiddings  Vehicle Hiddings  Vehicle Hiddings  Vehicle Hiddings  Vehicle Hiddings  Conterences and delegations  Entertamment  Conferences and delegations  Entertamment  Fuel and oil Insurance  Legal expenses  Log Set Expenditure  Licence Foes - vehicles  Membership floss  Portsiga Pinsting and Stationery	70	7,942,313 0,976,744 7,563,300 75,803,000 75,803,000 17,859,331 19,807,723 1,420,143 220,405 1,707,889 1,707,889 221,705,427,303 1,300,233 52,145,813 1,038,223 1,038,233 1,038,2	2.429.5 8.447.8 62.752.4 62.75
27 E	.eases Fotal Finance Costs SULK PURCHASES  Water Fotal Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hire Security Salag games Rontal of Small Boxes Mater reading contractors Fax & Copier rentals  Wy Totels Expendure (MIG Operational) Rural Roads Assats Systams Management Grant (RRAMS) Expenditu Lease of Vehicles - Maintenance Rental of Buildings Vehicle British Insurance  GENERAL EXPENSES Included in general expenses are the following - Advertising Audit fees Bank charges Closhing Conferences and delegations Einstramment Fuel and oil Insurance  Legal expenses Le	70	7,942,313 0,976,744 7,563,300 75,803,000 75,803,000 17,859,331 19,807,723 1,420,132 20,400 1,707,889 1,707,889 21,708,427,300 1,300,239 52,145,813 1,038,223 1,038,223 1,038,223 1,038,223 1,038,233 52,145,813	2.429.5 8.447.8 62.752.4 62.75
27 E	.eases Total Finance Costs SULK PURCHASES  Water Total Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hice Security Saleg agmest Seleg agmes	70	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,13 1,420,13 1,707,889	2.429.5 8.447.8 62.752.4 62.752.4 62.752.4 30.929.555.5 853.5 853.5 133.3 133.7 139.7 1,921.1 1,743.1 1,743.1 1,422.2 1,422.4 1,422.4 1,422.1
27 E	Autor Food State S	70	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,013 1,420,013 1,707,889 1,707,8	2,429.5 8,447.8 8,447.8 92,752.4 92,752.4 92,752.4 92,752.4 92,752.4 92,555,7 1,931.6 139.2 1,
27 E	Autor Forest Expenditure  Centracted services for: Plant Heiner Costs  SULK PURCHASES  Valor  Total Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hies Security  Saleg games  Rental of Smatt Boxes  Mader sading contractors  Fax & Copier rentals  ViP Totels Expenditure (MIC Operational)  Rural Road's Assets Systems Management Grant (RRAMS) Expenditure  Central Of Bulkings  Volucie Fire  Central Of Bulkings  Volucie Fire  Insurance  Central Of Bulkings  Volucie Fire  Bark charges  Claning  Conferences and delegations  Entertament  Fuel and oil  Insurance  Legal expenses  Los Sets Expenditure  Legal expenses  Los S	70	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,807,723 1,420,013 1,420,013 1,707,889 1,707,8	2.429.5 8.447.8 62.752.4 62.752.4 62.752.4 30.926.55.5 5.856.5 5.856.7 1.30.3 1.30.3 1.30.3 1.422.2 5.244 1.710.802.2 1.20.4 1.710.802.2 1.20.4 1.770.1 1.20.4 1.770.1 1.20.5 1.20.4 1.770.1 1.20.5 1.20.4 1.770.1 1.20.5 1.20.4 1.770.1 1.20.5 1.20.4 1.770.1 1.20.5 1.20.5 1.20.6
27 E	.eases Potal Finance Costs SULK PURCHASES  Water Total Bulk Purchases  CONTRACTED SERVICES  Security Sadag agames  Rental of Small Boxes  Maker reading contractors  Fax & Copier rentals  VIP Totelse Expenditure (MIG Operational) Rural Roads Assats Systams Management Grant (RRAMS) Expenditu Lease of Vehicles - Maintenance Rental of Bluidings  Vehicle Hire Insurance  GENERAL EXPENSES  Included in general expenses are the following - Advertising Autif fees Bank charges  Closhing  Conferences and delogations  Entertamment  Fuel and oil Insurance  Legal expenses  Legal	ra	7,942,313 9,976,744 75,803,000 75,803,000 75,803,000 17,859,331 19,607,729 1,420,013 220,405 1,707,889 1,707,889 5,2145,813 1,009,449 223,027 1,707,889 221,627 221,627 222,152 802,343 1,038,223 2216,276 223,152 802,343 802,445 1,038,223 2216,276 227,952 13,601,495 24,875 5,000 2016,202 1,707,889 224,875 5,000 2016,202 1,707,889 224,875 5,000 2016,202 1,707,889 224,875 5,000 2016,202 1,707,889	2.429.5 8.447.8 62.752.4 62.752.4 62.752.4 30.920.5 20.555.5 55.66.6 183.3 27.6 2.965.5 2.557.7 1.921.1 39.7 1.422.2 2.544.2 2.54.4 2.55.4 1.42.2 2.54.4 2.55.4 1.42.2 2.54.4 2.55.1 1.97.7 10.802.3 2.22.1 2.20.1 2
27 E	.eases Potal Finance Costs SULK PURCHASES  Water Total Bulk Purchases  CONTRACTED SERVICES  Rental of Shart Boxes  Maker reading contracters  Fax & Copier rentals  Vibracted Search (MIG Operational)  Rural Roads Assats Systams Management Grant (RRAMS) Expenditu  Lease of Vehicles - Maintenance  Rental of Bluidings  Vehicle Hiddings  Vehicle Hi	76	7,942,313 9,976,764 75,803,000 75,803,000 75,803,000 17,859,331 19,607,729 1,420,013 220,405 1,707,889 1,707,889 1,707,889 221,405 427,300 1,300,203 52,145,813 1,038,223 1,038,223 1,038,23 1	2.429.5 8.447.8 82.752.4 92.752.4 92.752.4 30.920.55.7 1.921.1
228 C C C C C C C C C C C C C C C C C C	.eases Fotal Finance Costs SULK PURCHASES  Water Total Bulk Purchases  CONTRACTED SERVICES  Rental of Shart Boxes  Maker reading contractors  Fax & Copier rentals  Viry Totales Expendure (MIG Operational)  Rural Roads Assats Systams Management Grant (RRAMS) Expenditu  Lease of Vehicles - Maintenance  Rental of Bluidings  Vehicle Hiddings  Vehicle Hidings  Vehicle Hiddings  Vehicle Hiddings  Vehicle Hiddings  Vehic	10	7,942,313 0,976,764 75,803,000 75,803,000 75,803,000 17,859,331 19,607,729 1,420,013 220,400 1,707,889 1,707,889 1,707,889 221,707,889 221,707,889 221,707,889 221,707,889 221,707,889 221,622 52,146,813 1,038,223 52,146,813 237,952 13,601,405 24,875 5,000 2016,202 1,707,889 224,875 5,000 2016,202 1,707,889 224,875 5,000 65,005 43,700 65,005 43,700 65,005 43,700 65,005 43,700 65,005 43,700 65,005 51,000 51,0	2.429.5 8.447.8 62.752.4 62.752.4 62.752.4 92.752.4 92.752.4 92.955.5 92.96
17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Autor Forest Expenditure  Centracted services for: Plant Hierarch SERVICES  Contracted services for: Plant Hierarch Services for: Plant Hierarch Services for: Plant Hierarch Services for: Plant Hierarch Services for: Security Saleg games Rental of Small Bows Reduct saling contractors Rental of Small Bows Reduct selver for contractors Rental of Blant Services (MIC Operational) Rural Roads Assets Systems Management Grant (RRAMS) Expenditure Rental of Blanting Planting of State Services of Vehicles Rental of Blantings Vehicle Hire Insurance Cease of Vehicles Bank charges Cleaning Clea	70	7,942,313 9,976,764 75,803,000 75,803,000 75,803,000 17,859,331 19,607,723 1,420,103 1,707,889 1,707,	2,429,5 8,447,8 8,447,8 92,752,4 92,752,4 92,752,4 92,752,4 92,752,4 1,93,3 1,73,6 97,468,3 1,174,6 1,142,4 1,
E	.eases Fotal Finance Costs SULK PURCHASES  Water Fotal Bulk Purchasea  CONTRACTED SERVICES  Contracted services for: Plant Hire Security Plant Hire Security Salag agams Rental of Small Boxes Maker reading contracters Fax & Copier rentals Water Teading Contracters Fax & Copier rentals Water Teads & Copier Rentals Rental Gladings Censel Fax Copier Rentals Rental Gladings Censel Fax Copier Rental Gladings Center Tead of Rental Gladings Center Teads Fax Copier Rental Gladings Center Tead of International	70	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,607,729 1,420,013 220,400 1,707,889 1,707,889 1,707,889 221,705 221,627 221,62	2,429,5 8,447,8 92,752,4 92,752,4 92,752,4 30,920,0 10,555,7 5,550,0 1,921,6 1,923,0 1,921,6 1,923,0 1,174,0 1,142,4 2,524,6 2,15,7 1,0,0 1,0 1
E	.eases Fotal Finance Costs SULK PURCHASES  Water Fotal Bulk Purchases  CONTRACTED SERVICES  Contracted services for: Plant Hire Security Plant Hire Security Salag agams Rental of Small Boxes Maker reading contracters Fax & Copier rentals Water Teading Contracters Fax & Copier rentals Water Teads Assets Systems Management Grant (RRAMS) Expenditu Lease Overhildes - Maintenance Rental of Buikings United Hire Insurance  GENERAL EXPENSES Included in general expenses are the following - Advertising Adult fees Bank charges Clashing Conferences and delegations Einstramment Fuel and oil Insurance Legal expenses L	TQ	7,942,313 9,976,764 75,803,000 75,803,000 17,859,331 19,607,729 1,420,013 220,400 1,707,889 1,707,889 1,707,889 221,705 231,707,889 221,705 231,707,889 242,730 231,707,889 242,730 242,730 251,145,813 273,952 13,601,408 242,750 251,405,813 273,705 274,705 274,705 275,705 2	2,429,5 8,447,8 92,752,4 92,752,4 92,752,4 30,920,0 10,555,7 5,550,0 10,21,8 10,21,8 10,21,8 10,21,8 10,21,8 11,627,7 10,20,2 11,627,7 10,20,2
E	.eases Potal Finance Costs SULK PURCHASES  Water Total Bulk Purchases  CONTRACTED SERVICES  Rental of Shart Boxes  Maker reading contracters  Fax & Copier rentals  Vibracted Search Systems Management Grant (RRAMS) Expenditu  Lease of Vehicles - Maintenance  Rental of Bluidings  Vehicle Hiddings  Vehicle Hidd	ana	7,942,313 9,976,764 75,803,000 75,803,000 75,803,000 17,859,331 10,607,729 1,420,013 220,405 1,707,889 1,707,889 5,2145,813 1,009,449 1,302,708 1,707,889 52,145,813 1,009,449 1,302,708 1,707,889 1,707,889 1,707,889 221,622 232,152 802,343 802,343 1,001,408 24,875 5,000 1,000,409 24,875 5,000 1,000,409 1,000,	2.429.5 8.447.8 62.752.4 62.752.4 62.752.4 92.752.4 30.920.9 20.555.7 5.950.6 18.33 27.9 2.905.5 2.557.7 19.9 1.743.9 97.468.2 1.422.2 1.422.2 1.422.1 1.903.1

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(2 410 797) 9 620 063 119 551 881 (3 524 540) (310 672 641) 362 600 086 6 766 622 5 766 622	580 746 949  4 331 830 30 086 680 (72 819 331) (5 280 040) 78 085 725  615 155 813  35 916 287 35 916 287
(2 410 797) 9 620 063 119 551 881 (3 524 540) (310 672 641) 362 600 086	580 746 949  4 331 830 30 086 680 (72 819 331) (5 280 040) 78 085 725  615 155 813  35 916 287 35 916 287
(2 410 797) 9 620 063 119 551 881 (3 524 540) (310 672 641) 362 600 086 6 766 622 5 766 622	580 748 949  4 331 830 30 088 680 (72 819 331) (5 280 040) 78 085 725  615 155 813  35 916 287 35 916 287
(2 410 797) 9 620 063 119 551 881 (3 524 540) (310 672 641) 362 600 086 6 766 622 5 766 622	580 746 949  4 331 830 30 086 680 (72 819 331) (5 280 040) 78 085 725  615 155 813  35 916 287 35 916 287
	31 958 042 31 042 332 63 000 374  (129 733) (3 635 724) 86 443 (25 550) - (108 504 244) 1 274 587  563 196 16 138 446 2 177 011 5 161 920 (3 711 053) (90 604 710)  (687 256)  (687 256)  330 506 893  87 979 450 (78) (78 248) 20 314 40 241 279 1 295 916 (90 604 710) (2 854 791) (2 854 791)

This submidle through leasing option with its contracted leasing financial institution which later proved not to be economically wishle. This expenditure relates to the implementation of Lower Thukela Bulk Water Supply Scheme (LTBWSS) which is funded through the RBIG from the Department of Water and Santation. The intitual adocation for the financial system was R186mill and was later out back to R146mill The cut back was factored in the adjustment budget, however at the time the cut back was implemented commitments in terms of expenditure were already made (on the basis of R156mil) and thereby making it not easy to cut down on certain projects within the LTBWSS.

This relates to over expenditure on depreciation & asset impairment. The condition assetsment as well as the physical verification conducted on municipal infrastructural assets revealed that the current status of certain assets is worse than it had been anticipated during the budget process. This is mainly attributable to the agging of infrastructure as well as human acts of vandalism on sites that are presently not guarded.

Action taken Council has considered and noted items of unauthorised expenditure and has referred them to MPAC for further scrutiny. Any further action will be taken upon MPAC's recommendation to Council.

		IDM 2017	IDM 2016
		R	R
	Fruitless and wasteful expenditure Reconcilation of fruitless and wasteful expenditure		
	Fruitless and wasteful expenditure current year	513 114	236 222
	Contribed as irrecoverable and written off by Council in terms of MFMA section 32/Recovered from responsible officials		(236 222)
	Incident	513 114	*
	Interest payment arising out of a dispute with Sappi over an old debt entaking arrest accounts that had not been billed by Sappi between February 2012 and May 2014		
	Interest levied by SEMBCORP size water on late payment of invoices in respect of free basic services the delay in payment of these invoices was due to a long standing dispute on the method of billing for free basic services		
	Interest levied by KwaDukuza Local Municipality on late payment of electricity accounts		
	Action taken The municipality is in the process of implementing measures that are aimed at turning around the current status of municipal finances. The primary objective is to ensure financial sustainability and healthy liquidity of the municipality. Council has considered and noted items of fruitdess and wasteful expenditure and has referred them to MPAC for further scruitiny. Any further action will be taken upon MPAC's recommendation to Council.		
34,3	Pregular expenditure		
	Reconcitation of irragular expenditure Irragular expenditure current year Certified by council as irracoverable and written off interms of NFMA section 32	8 523 373	1 162 385 (1 162 385)
	Irregular expenditure awarting consideration	8 523 373	
	Incident  This service provider was contracted by the Municipality between 2010 and 2011 to carry out debt collection for the municipality. At the time of appointment, the requiste bidding processes were not fully complied with resulting in the appointment rendered irregular.		
	Action taken Council has considered and noted items of fruitless and wasteful expenditure and has referred them to MPAC for further scauliny. Any further action will be taken upon MPAC's recommendation to Council.		
34.4	Deviations  Deviations were approved in terms of regulation 36 of the Supply Chain Management	Policy	
	Total value	12 579 551	9 748 552 9 748 552
35	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT	15 913 991	9 746 332
35.1	Contributions to organised local government		
	Opening balance Council subscriptions	370 111 1 945 687	465 283 1 714 103
	Amount paid - current Balance unpaid (included in payables)	(1 949 600) 366 198	(1 829 276) 370 111
35.2	Audit fees Current year audit fee	2 216 276	2 524 000
	Amount paid - current year Batance unpaid (included in payables)	(2 216 276)	(2 524 000)
35.3	VAT  VAT input receivables and VAT output payables are shown in note 13. All VAT returns	have been submitted by	the due date
35.4	throughout the year PAYE and UIF		
	Opening balance Current year payroll deductions	2 225 007 26 765 009	1 826 613 25 349 950
	Amount paid - current year  Amount paid - previous years	(22 225 719) (2 225 007)	(23 124 943) (1 826 613)
	Balanco unpaid (included in payables)	4 539 289	2 225 007
	The balance represents PAYE and UIF deducted in May 2017 and June 2017 payrol month which is July 2017	i. These amounts are pai	d in the following
35.5	Pension and Medical Aid Deductions Opening balance	3 147 774	2 794 089
	Current year payroll deductions and Council Contributions  Amount paid - current year	42 458 128.73 (38 785 846)	36 346 979 (33 199 206)
	Amount paid - previous years Balance unpaid (included in payables)	(3 147 774) 3 672 283	(2 794 089) 3 147 774
	The balance represents Pension & Medical aid deducted in May 2017 and June 2017 2017 except medical aid and RA which were paid in the month of deduction which is .		were paid in July
35.6	Councillor's arroar consumer accounts Councillor NG Mitheltwa	-	663
	Councillor R Singh Councillor MD Mpolu	19 030 1 159	-
	Total Councillor Arrear Consumer Accounts	20 189	663
	Material losses Asset impairment (losses)/		
5.5.1	Assat impairment (usses) Reversal The current year impairment is a result of ageing infrastructure due to the impact of drought	(6 685 885)	(4 048 629)
5.6,2	Debt impairment (losses) Although the revenue collection has slightly improved compared to the prior year,	{26 476 668}	(9 806 065)
	council has incurred material debt impairment losses written off against the provision for bad dobts. This is mainly as a result of restricted inactive accounts that are accummulating interest with no corresponding payments, persioner 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.		

IDM	IDM
2017	2010
R	R

(83 675 951)

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 it embe Distortet Municipality from the Mandeai 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 oxpixe, 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.

35.	7	Percentage		
	Distribution Losses Units lost (kilolitres)	distribution		
	Illegal connections and other	54%	5 913 722	2 308 757
	Main leaks	33%	3 592 437	3 831 350
	Resevoir overflows	0%	25 660	27 367
	Service connection leaks	14%	1 513 956	1 614 640
	Units lost (kilolitres)	100%	11 045 775	7 782 114
	Units lost (sales price per kilolitre - rands)		97 438 986	75 071 415
	Units lost (purchase price per kilolitre - rands)		39 631 730	28 007 562
	Units lost (percentage)		52.28%	44 53%

The distribution losses are mainly due to slegal connections, main leaks (ageing infrastructure), reservor availables 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.

#### 35.9 Material Forex Losses

Total Forex Liability as at 30 June 1 962 805 78 248 (422 371) Net Cumulative Forex Gain/ (Losses) Percentage losses 0% -22%

The material forex losses arising from the Microsoft License forex habity was due to unexpected adverse fluctuations in the

As at 30 June 2017, the rand to dollar exchange rate closed at spot rate of R 13.06. There was no liability as at 30 June 2017.

#### 36 CAPITAL COMMITMENTS

#### 36.1 Commitments in respect of capital expenditure

- Approved and contracted for	242 515 409	308 742 033
Infrastructure	242 515 409	308 742 033
Community	<u> </u>	
Total	242 515 409	308 742 033
This expenditure will be financed from:		
- External Loans		
- Government Grants	242 515 409	30B 742 033
- Council funded		•
	242 515 409	308 742 033

#### EMPLOYEE BENEFITS INFORMATION

#### 37.1 Defined contribution plan

Definition of the 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.

#### 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 not 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 2017.

The principal actuation	Laceumotions (red	d were as	follows

The principal actuarial assumptions used were as follows:		
Discount rate per annum	8 84%	8 83%
Inflation rate	5 64%	6.53%
Not effective discount rate	2 05%	1.21%
Benchmark inflation (equal to		
salary inflation)	6 64%	6 64%
Average retrement age	65	65
Mortality during employment	SA 85-90 ultimate	SA 85-90 utimate
Percentage of in-service members withdrawing before retirement:		
Age 20	40%	40%
Age 30	25%	25%
Age 40	12%	12%
Age 50	4%	4%
Age 55+	2%	2%
Statement of Financial Position were determined as being the		
present value of the obligation:	8 258 766	7 977 161
EMPLOYEE BENEFITS (continued)		
Movement in the defined benefit obligation is as follows		
Balance at beginning of the year	7 977 161	7 271 627
Current service cost	745 220	822 374
Interest cost	659 601	556 104
Benefit payments	(1 014 311)	(801 472)
Actuanal (gains Hosses	(108 905)	128 528
Balance at end of year	8 258 766	7 977 161
The timing of the employee benefits is as follows:		
Current portion of employee		
benefits	494 551	1 014 311
Employee benefit obligation	7 764 215	6 962 850
	8 258 766	7 977 161
The amounts recognised in the Statement of Financial Performance were as follows		
Current service cost	745 220	822 374
Interest cost	659 601	556 104
Actuarial (gains) losses	(108 905)	128 528
	1 295 916	1 507 006

IDM	11
2017	2
R	

#### 38 RELATED PARTIES

Members of key management Controlled Municipal Entity	Section 57 managers illembe District Municipality has a 100%)holding in Illembe Development Enterprise (Pty) Ltd.		
Compensation to councillors and other key management	Refer to note 23 & 24		
Related party balances Amount owed to llembe Enterprise included in other payables	(526 467)	(1 268 537)	
Related party transactions Transactions with Enterprise Illambe Development Agency Grant funding from the parent for LED projects Rental of offices	21 488 383	19 573 095	
Shared costs recoveries, included in other income (e.g. lease of vehicles, cellphones)	677 983	1 166 764	

#### 39 EVENTS AFTER THE REPORTING DATE

Matters pertaining to debt impairment, asset impairment, inventory adjustments, and certified as inrecoverable unauthorized, irregular, fruitless and wasteful expenditure and reclassification of irregular expenditure as deviations in terms of circular 68 that existed as a 130 June 2017 was tabled at Council on the 29th August 2017 Possible effect on the reported figures are as follows.

Statement of financial position		
Decrease in Consumer Debtors	(26 476 668)	(9 806 065)
(Decrease) Increase in carrying amount of property, plant & equipment as a result of		
impairment	(6 685 885)	(4 042 179)
Statement of financial performance		
Increase(decrease) in total depreciation, impairment and amortisation	87 979 450	69 68D 117
Increase in provision for doubtful debt	40 241 279	97 678 134
Disclosures		
Increase/(decrease) in Irregular expenditure	7 360 987	(1 162 385)
Increase/(Decrease) in fruitless and wasteful expenditure	276 891	105 927
Increase/(Decrease) in unauthorized expenditure	(22 104 829)	62 514 568
Increase in deviations	2 630 999	4 609 288

#### 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, those 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:

Consumer debtors	229 180 297	211 612 744
Other debtors	27 423 456	147 005 337
	256 603 753	358 618 081
Ageing of consumers	-	
Current (0 - 30 days)	10 839 809	13 843 597
31 - 60 Days	7 933 309	9 046 940
61 - 90 Days	7 296 186	10 819 864
91 - 120 Days	6 820 599	6 146 237
121 - 365 Days	6 919 511	9 001 545
+ 365 Days	189 370 BB3	162 754 560
Total	229 180 297	211 612 744
Less. Provision for bad debts	(144 859 064)	(259 488 520)
Nel consumer deblors	84 321 232	(47 875 777)
Cash and cash equivalents	5 766 622	35 916 287
Other investments	25 809 B73	24 419 710
	31 576 495	60 335 997

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 boundity 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		Total
14 124 319		14 124 319
3 908 588	79 373 305	83 281 994
235 262 999		235 262 999
494 551	7 764 215	8 258 766
253 790 558	87 137 520	340 928 078
	Batween 2 to 5	Total
Within a year	years	10121
15 463 776	7 980 147	23 443 923
5 864 775	77 958 904	83 823 679
349 460 180		349 460 180
1 014 311	6 962 850	7 977 161
371 803 042	92 901 901	464 704 943
	14 124 319 3 908 688 235 202 999 494 551 253 790 558 Within a year 15 463 776 5 864 775 349 460 180	3 908 688 79 373 305 235 262 999 79 373 305 494 551 7 764 215 253 796 558 87 137 520  Between 2 to 5 Within a year 15 463 776 7 980 147 5 864 775 77 958 904 349 460 180 - 1 014 311 6 962 850

IDは	IDM
2017	2016
R	R

#### 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 fabilities: which are all fixed interest rates.

The state of the s	40 10110110.	
Cash and cash equivalents	5 766 622	35 916 287
Other investments	25 809 873	24 419 710
Gross finance lease obligations	14 124 319	23 443 923
Borrowings	84 848 657	84 611 487
Consumer debtors	229 180 297	211 612 744

#### 40.4 Fareign Currency Risk

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

At year end

89 384 (11 137) **78 248** 355 514 (777 884) (422 371) 1 952 805 Forex gains Forex Losses Foreign exchange Gain or (losses) were Foreign exchange liability was: Sensitivity analysis:

There was no forex liability as at 30 June 2017. Forex transations resulted in a gain of R 78 248.

#### 41 RECONCILIATION BETWEEN BUDGET AND CASH FLOW STATEMENT

Amount as present in the budget s	Key statement	Operating 151 913 171	Financing (13 759 916)	Investing (157 082 776)	Total (18 929 521)
Actual amount as presented in the	cash flow statem	355 478 113	(25 594 466)	(360 033 312)	(30 149 665)
Basis difference	Applicable	-39 907 056			(39 907 056)
Timing differences	Not applicable	-	-	_	
Entity differences	Not applicable				
Variance	_	-163 657 886	11 834 550	202 950 536	51 127 200
Variance percentage		-107.73%	-86.01%	-129%	-270%

# ILEMBE DISTRICT MUNICIPALITY APPENDIX A AUDITED SCHEDULE OF EXTERNAL LOANS as at 30 June 2017

EXTERNAL LOANS	Loan number	Redeemable Date	Balance at 1 July 2016	Received during the period	Interest Paid during the period	Redeemed / written Interest Accrued at off during the Year End period	Redeemed / written off during the period	Balance at 30 June 2017
LONG-TERM LOANS			œ	œ	œ		œ	œ
ABSA Bank @10.65% Development Bank of SA @10.80%		2025 9/30/2025	30 000 000 54 611 487		6 922 636	1 566 862 2 336 032	3 665 526	31 566 862 53 281 994
Total long-term loans			84 611 487		6 922 636	3 902 895	3 665 526	84 848 856
ANNUITY LOAN Development Bank of SA @16.50% Development Bank of SA @13.45%	13527 11578	2014						• •
Total capital creditors			B	•	•	TO THE REAL PROPERTY OF THE PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PR	E	
TOTAL EXTERNAL LOANS			84 611 487	1	6 922 636	3 902 895	3 665 526	84 848 856

ILEMBE DISTRICT MUNICIPALITY
APPENDIX B
AUDITED ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2017

							5 H 5H	as at 50 dulie 2017								
	Cost / Revaluation						*	Accumulated Depreciation	illon							
	Орвпіпд ВаІалсв	Additions	Change in policy/prior year	Disposals	Transfors	Under Construction	Closing Balance	Opening Batance	Depreciation	Disposals p	Change in policy/prior year · errors	Change in estimate im	Reversal of Infinipaliment loss	Impairment loss	Closing Balance	Carrying Value
	œ	œ		æ		œ	ĸ	œ	œ	œ				œ	œ	ĸ
Land	3 242 908.00	٠	٠				3 242 908	·	,			1	•		•	3 242 908
	3 242 908.00	•		•		-	3 242 908		•	.				•		3 242 908
Buildings	18 438 826,00		*				18 438 826	-8 076 136	-781910	-					-8 858 045	9 580 781
Infrastructure Severage Mains & Purification Water Mains & Purification	414			-36 199.80 -24 129.17	313 984	, , ,	142 583 883 1 564 941 001	-49 974 177 -312 803 941	-5 812 938 -57 099 549	35 221 22 427.80	-3 635 724.15		967 120	-3 360 -7 649 645	.55 755 255 -380 199 312	86 828 628 1 184 741 689 938 949 341
Under construction	2 292 376 592.65		•	-60 328.97	-153 900 650	354 349 580	2 646 467 194	-362 778 117	-62 912 488	57 648	-3 635 724		967 120	-7 653 005	-435 954 566	2 210 512 628
Total carried forward	2 314 058 326.65		٠	-60 328.97	-198 649	354 349 580	2 668 148 928	-370 854 253	-63 694 398	57 648	-3 635 724	٠	967 120	-7 653 005	-444 812 612	2 223 336 317
			ŏ	Cost / Revaluation		¥	ILEMBE DISTE APP ANALYSIS OF PROPER as at 31	ILEMBE DISTRICT MUNICIPALITY APPENDIX B S OF PROPERTY PLANT AND EQUIPMENT as at 30 June 2017	MENT		Accumulated Depreciation	seciation				
	Oponing Balance R	Additions	Change in policy/prior year errors	Disposals R		Under Construction R	Closing Balance R	Opening Balance R	Dapreciation R	E Disposals R	Change in policylprior year errors		_		Closing Balance R	Carrying Value R
Total brought forward	2 314 058 326.65			-60 328.97	-198 649	354 349 580	2 668 148 928	-370 854 253	-63 694 398	57 648	-3 635 724	-	967 120	-7 653 005	-444 812 612	2 223 336 317
Other Assets Office Equipment Machinery & Equipment Transport Assets Computer Equipment	3 830 244.44 2 388 918.49 3 535 906.25 7 689 729.80	25 856.66 135 582.36 6 097 136.45 888 753.00		.159 132.40 -131 338.42 -1 011 161.89 -1 417 512.34	198 649		3 895 618 2 393 162 8 621 881 7 160 970	-2 674 242 -1 826 301 -2 088 769 -6 320 918	-388 836 -182 681 -582 556 -576 541	156 683 127 756 802 935 1 415 276					-2 906 395 -1 881 226 -1 868 391 -5 482 183	989 221 511 936 6 753 490 1 678 788
-	17 444 798.98	7 147 328.47		-2 719 145.05	198 649		22 071 632	-12 910 230	-1 730 613	2 502 649		-		•	-12 138 194	9 933 435
Finance Lease Assets Other Assets	40 660 454 12 40 660 454.12	365 139.70 365 139.70		*			41 025 594 41 025 594	-25 623 449 -25 623 449	-14 067 391 -14 067 391	*	· · · · · · · · · · · · · · · · · · ·		And the second		-39 690 840 -39 690 840	1 334 754
Yotal	2 372 163 579,75	7 512 468.17	E E	-2 779 474.02	00'0	354 349 580	2 731 246 154	-409 387 932	-79 492 402	2 560 298	-3 635 724	,	967 120	-7 653 005	-496 641 646	2 234 604 506

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

Cost / Revaluation

Accumulated Depreciation

Carrying Value R	3 242 908	3 242 908	10 362 688	92 331 922 1 098 773 130 738 493 421	1929 598 473	1 943 204 070		Carrying Value R	1943 204 070	1 156 002	1 447 137	4 534 571	15 037 004	15 637 004	1 962 775 644
Closing Balance C	•	-	-8 076 136	-49 974 177 -312 803 941	-362 778 117	.370 854 253		Closing Balance C R	-370 854 253	-2 674 242	-2 080 769 -2 080 769 -6 320 918	-12 910 230	.25 623 449	-25 623 449	-409 387 932
Impairment loss/Reversal of Impairment toss CI	•			-52 814 -3 989 365	-4 042 179	-4 042 179		Impairment Joss/Reversal of Impairment loss CI R	-4 042 179	-3.587	-2.240	-6 450	1	•	-4 048 629
					*	,						*		-	
						•	epreciation					•			1
Change in policy/prlor year errors			.426 815	-7 609 226 -31 868 465	.39 477 691	-39 904 506	Accumulated Depreciation	Change in policy/prior year errors	-39 904 506	976 9-	-2 259 564	-2 266 542	-157 933	-157 933	-42 328 981
) Disposats R		•	-	92 373 635 028	727 400	727 400		Disposals R	727 400	31 448	2 950 093 233 067	3 232 361	2 186 126	2 186 126	6 145 887
Depreciation R	٠		.781910	-5 655 380 -42 042 691	-47 698 071	-48 479 981	MENT	Depreciation R	-48 479 981	-390 352	-246 974 -405 048 -700 564	-1 744 938	.13 521 482	-13 521 482	-63 746 402
Opening Balance R	,		-6 867 411	-36 749 129	-272 287 576	-279 154 987	LEMBE DISTRICT MUNICIPALITY APPENDIX BI S OF PROPERTY PLANT AND EQUIPMENT as at 30 June 2016	Opening Balance R	-279 154 987	-2 304 773	-1 394 457 -2 374 250 -5 851 181	-12 124 661	-14 130 160	-14 130 160	-305 409 807
Closing Balance R	3 242 908	3 242 908	18 438 825	142 306 099 1 411 577 073 738 493 491	2 292 376 593	2 314 058 326	LEMBE DISTE APP ANALYSIS OF PROPER as at 31	Ctosing Balance R	2 314 058 326	3 830 244	2 388 918 3 535 906 7 689 731	17 444 800	40 660 454	40 660 454	2 372 163 580
Under Construction R		•	-		497 238 166	497 238 166	NA	Under Construction R	497 238 166	•	. , ,	4			497 238 166
				19 732 978 126 840 557	-343 002	-343 002			-343 002	210 364	132 638	343 002		1	0-
Disposals R		-		-96 094 41 -700 280.81	-796 375.22	-796 375.22	Cost / Revaluation	Disposals R	-796 375.22	-32 332.32	-25 688.23 -3 857 638.48 -249.483.69	-4 165 142.65	-3 211 759.76	-3 211 759.76	-8 173 277.63
Chango in policy/prior year orrors		•	•		1	,	Ö	Change in policy/prior year errors	The state of the s		2 305 735.66	2 305 735.66	579 493.28	579 493.28	2 885 228,94
Additions R	¥		٠		-			Additions		110 830.00	89 100 00	795 521.00	1 513 620.52	1 513 620.52	2 309 141.52
Opening Balance R	3 242 908.00	3 242 908.00	18 438 825.00	122 669 215 56 1 285 436 796 74	1 796 277 803.85	1 817 959 536.85		Opening Balance P	1 817 959 536.85	3 541 382.76	2 192 868.51 5 087 809.07	18 165 683.76	41 779 100.08	41 779 100.08	1 877 904 320,69
	Land	. [	Buildings	Infrastructure Sewerage Mains & Purification Water Mains & Purification	Under construction	Total carried forward			Total brought forward	Other Assets Office Equipment	Machinery & Equipment Transport Assets	Comparer equipment	Finance Lease Assets Other Assets	ı I	Total

ILEMBE DISTRICT MUNICIPALITY
APPENDIX C
AUDITED SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT
as at 30 June 2017

Cost / Revaluation

Accumulated Depreciation

Opening Balance R	Additions	Under Construction R	Disposals R	Closing Balance R	Opening Balance R	Additions R	Disposal R	& Impairment Loss/Reversal	Closing Balance R	Carrying value R
			:							
11 225 636	6 985 889		(2 428 674)	15 782 851	(8 409 687)	(1 159 097)	2 218 210	,	(7 350 573)	8 432 278
27 900 897	161 439		(290 471)	27 771 865	(12 576 679)	(1353426)	284 439	•	(13 645 666)	14 126 199
142 306 099	•		(36 200)	142 269 899	(49 974 177)	(5 812 938)	35 221	(3 360)	(55 755 255)	86 514 644
411 577 073	•	•	(24 129)	1 411 552 944	(312 803 941)	(57 099 549)	22 428	(10 318 249)	(380 199 312)	1 031 353 632
738 493 421	•	354 349 580	1	1 092 843 001		•	•			1 092 843 001
40 660 454	365 140		•	41 025 594	(25 623 449)	(14 067 391)		•	(39 690 840)	1 334 754
2 372 163 580		7 512 468 354 349 580	(2 779 474)	2 731 246 154	(409 387 932)	(79 492 402)	2 560 298	(10 321 610)	(10 321 610) (496 641 646)	2 234 604 506

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

ILEMBE DISTRICT MUNICIPALITY
APPENDIX D
AUDITED SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE

		AUDITED SEGNIER	AUDITED SEGMENTAL STATEMENT OF FINANCIAL FERFORMANCE as at 30 June 2017			
2016	2016 Actual	2016		2017	2017 Actual	2017
Actual Income R	Expenditure R	Surplus / (Deficit) R		Actual Income R	Expenditure R	Surplus / (Deficit) R
182 324 660	139 152 536	43 172 124	Executive & Council	44 999 714	57 490 098	(12 490 384)
78 204 799	49 028 892		Finance & Admin	132 738 407	120 076 223	12 662 184
31 706 713	21 121 859		Planning & Development	5 552 759	24 470 773	(18 918 014)
	3 167 530	(3 167 530)	Community & Social Services	ŧ	1 725 787	(1 725 787)
154 691 730	45 931 332		Waste Management	167 199 610	28 254 031	138 945 579
644 439 732	413 185 954	231 253 778	Water	579 909 058	367 875 742	212 033 315
1 091 367 635	671 588 103	419 779 529	Total	930 399 547	599 892 654	330 506 892