### Audited Annual Financial Statements

### **ILEMBE DISTRICT MUNICIPALITY - DC29**

For the period ended 30 June 2019

Province:

KwaZulu Natal

AFS rounding:

R (i.e. only cents)

Contact information:

Name of Municipal Manager:

**Geoffrey Kumaio** 

Contact telephone number:

032 437 9500

Contact e-mail address:

Geoffrey.Kumalo@ilembe.gov.za

**Chief Financial Officer:** 

Mahendra Chandulai

Contact telephone number:

032 437 9503

Contact e-mail address:

Mahendra.Chandulal@llembe.gov.za

Name of contact at provincial treasury:

Nokuthula Ndlovu

Contact telephone number:

033 897 4376

Contact e-mail address:

nokuthula.chamane@kzntreasury.gov.za

Name of relevant Auditor:

**Auditor General** 

Contact telephone number:

033 264 7400

Contact e-mail address:

AmandaZ@agsa.co.za

Name of contact at National Treasury:

Contact telephone number:

Matsie Sehlapelo 012 315 5295

Contact e-mail address: Mats

Matsie.Sehlapelo@treasury.gov.za

# ILEMBE DISTRICT MUNICIPALITY AUDITED ANNUAL FINANCIAL STATEMENTS For the period ended 30 June 2019

### 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 Monitha Dolly Shandu Deputy Mayor
Councillor Lucky Regionald Makhathini Speaker

Councillor Sandeep Oudhram

Councillor Musawenkosi Aubrey Maphumulo

Councillor Aubrey Mtolo Baardman

Councillor Andrew Gopaul

Member of the Executive Committee

Member of the Executive Committee

Member of the Executive Committee

Councillor Angel Lindiwe Nzama 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 Thandeka Sinenhlanhla Ngidi 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 Caroline Zama Ncalane Member Councillor Nvathikazi S.Z. Member Councillor Andile Mazwi Gwala Member Councillor Malindi Virginia Mhlongo Member Councillor Gloria Nompumelelo Member Councillor David Mthokozisi Member

Accounting Officer NG Kumalo - Municipal Manager from 01 August 2018

Chief Financial Officer Mahendra Chandulal From 2 October 2017

Grading of Local Authority Five

Auditors The Auditor-General, South Africa

Bankers First National Bank

# ILEMBE DISTRICT MUNICIPALITY - DC29 AUDITED ANNUAL FINANCIAL STATEMENTS For the period ended 30 June 2019

General info	rmation	(continued)
		LOCHERINGER

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 DC 29 AUDITED ANNUAL FINANCIAL STATEMENTS

For the period ended 30 June 2019

### **Accounting Officer's Statement**

The Accounting Officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is the responsibility of the Accounting Officer to ensure that the annual financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the annual financial statements and was given unrestricted access to all financial records and related data. The annual financial statements were prepared in accordance with Standards of Generally Recognised Ac-counting Practice (GRAP) as well as relevant interpretations, guidelines and directives issued by the Accounting Standards Board.

The annual financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates. I, as the Accounting Officer (accounting authority), acknowledge that I am ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable me to meet these responsibilities, I have set standards for internal control aimed at reducing the risk of error or deficit in a cost-effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints I am of the opinion, based on the information and explanations given by management that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit. I have has reviewed the municipality's cash flow forecast for the year to 30 June 2020 and, in the light of this review and the current financial position. I am satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future. The annual financial statements are prepared on the basis that the municipality is a going concern and that the ILembe District Municipality has neither the intention nor the need to liquidate or curtail materially the scale of the municipality. Although, I am primarily responsible for the financial affairs of the municipality, this is supported by the municipality's external auditors. I would like to bring to your attention the following material matters to your attention:

I certify that the salaries, allowances and benefits of councillors as disclosed in note 24 to these annual financial statements are within the upper limits of the framework envisaged in section 219 of the Constitution of the Republic of South Africa, read with the Remuneration of Public Office Bearers Act, Act 20 of 1998 and the Minister of Provincial and Local Government's determination in accordance with the Act.

winds.

N.G Kumalo

**Accounting Officer** 

# ILEMBE DISTRICT MUNICIPALITY - DC29 AUDITED ANNUAL FINANCIAL STATEMENTS For the period ended 30 June 2019

Index	Page
Statement of Financial Position	€
Statement of Financial Performance	7
Statement of Changes in Net Assets	8
Cash Flow Statement	9
Statement of Comparison of Budget & Actuals	10-12
Accounting Policies	13-23
Notes to the Annual Financial Statements	24-48
Appendix A: Schedule of External Loans	49
Appendix B: Analysis of Property, Plant and Equipment	50-51
Appendix C: Segmental Analysis of Property, Plant and Equipment	52
Appendix D: Segmental Statement of Financial Performance	53

### ILEMBE DISTRICT MUNICIPALITY - DC29 AUDITED STATEMENT OF FINANCIAL POSITION As at 30 June 2019

	Note	<b>2019</b> R	2018 R
ASSETS		K	Restated
Current Assets			
Cash and cash equivalents	3	174 702 791	70 703 174
Current term Investments	8	28 719 789	8
Trade and other receivables from exchange transactions	2	116 313 321	100 745 782
Trade and other receivables from non exchange transactions	4		-
Inventories Total current assets	6 _	11 290 313	7 9 17 309
I Otal Current assets	-	331 026 215	179 366 264
Non-current assets			
Non-current receivables	7	528 <b>08</b> 4	819 999
Long term Investments	8	-	27 286 429
Other non-current financial assets	5	100	100
Property, plant and equipment	10	2 504 242 756	2 374 679 577
Intangible assets	12	6 094 145	5 247 208
Heritage Assets	11 _	205 578	205 578
Total non-current assets	-	2 511 070 664	2 408 238 891
Total assets	_	2 842 096 879	2 587 605 156
LIABILITIES			
Current liabilities			
Trade and other payables from exchange transactions	13	<b>247</b> 564 <b>53</b> 1	237 635 209
Trade and other payables from non - exchange transactions	14	76 719 688	15 779 853
Current portion of borrowings	15	37 342 526	7 164 483
Current portion of finance lease liability Current portion of employee benefits	16,1	1 867 971	1 088 697
Total current current liabilities	36 _	1 494 983 364 989 698	739 456
Total dallett dallett havilities	_	304 909 090	262 407 698
Non-current liabilities			
Non-current borrowings	15	38 226 416	72 851 417
Non-current finance lease liability	16,1	314 989	2 182 960
Employee benefits	36 _	10 592 237	8 787 361
Total non-current liabilities	_	49 133 642	83 821 738
Total liabilities	_	444 400 040	240,000,400
Total Rabilities	_	414 123 340	346 229 436
Net assets	_	2 427 973 538	2 241 375 721
NET ASSETS			
Accumulated surplus		2 427 973 538	2 241 375 721
Total net assets	_	2 427 973 538	2 241 375 721

# ILEMBE DISTRICT MUNICIPALITY - DC29 AUDITED STATEMENT OF FINANCIAL PERFORMANCE For the period ended 30 June 2019

	Note	2019	2018
		R	R
			Restated
Revenue from exchange transactions	-	197 773 310	163 102 745
Service charges	17 -	153 140 616	130 251 315
Rental of facilities and equipment	18	22 689	9 676
Interest earned - external investments	19	12 284 945	8 086 492
Interest earned - outstanding receivables	20	25 768 686	15 452 338
Fines and Penalties	22,2	175 075	380 438
Other income	22	6 381 298	8 922 486
Revenue from non exchange transaction	ns	790 111 215	808 307 400
Government grants and subsidies	21 [	790 111 215	808 307 400
Government grants and subsidies	١ ١	750 111 210	000 001 400
Total revenue	-	987 884 525	971 410 145
		· <del>-</del> ·	
Expenses			
Employee related costs	23	202 180 059	186 965 671
Remuneration of councillors	24	8 603 847	8 405 693
Bad debts	2	65 022 454	41 676 124
Depreciation, impairment and amortisation		104 329 755	81 789 590
Finance costs	26	8 154 624	10 565 607
Bulk purchases	27	150 578 471	86 505 612
Contracted services	28	119 319 073	121 595 452
General expenses	29	136 109 877	124 009 624
Total expenses	-	794 298 161	661 513 374
<del>-</del>	•		
Gain / (loss) on sale of assets	29,2	(6 916 516)	(351 989)
Forex gain/(loss)	34.7.5	(72 550)	
Surplus / (deficit) for the period	-	186 597 298	309 544 782
The state of the s			

### **ILEMBE DISTRICT MUNICIPALITY - DC29** AUDITED STATEMENT OF CHANGES IN NET ASSETS For the period ended 30 June 2019

Note

Balance at 30 June 2017 Restated surplus for the year Prior year adjustments Restated balance

Surplus / (deficit) for the year Balance at 30 June 2018, as previously reported

Opening Balance, 1 July 2018

Transfers to / from accumulated surplus/(deficit)

Surplus / (deficit) for the year Balance at 30 June 2019

# ILEMBE DISTRICT MUNICIPALITY - DC29 AUDITED CASH FLOW STATEMENT For the period ended 30 June 2019

		Note	IDM 2019 R	IDM 2018 R <i>Restated</i>
Dessinte			1 022 350 676	949 301 819
Receipts	goods and services		155 299 627	115 803 698
Grants	goods and services		867 051 049	833 498 121
Deumosto			(779 350 515)	(508 538 745)
Payments Employe	ae costs		209 756 207	194 016 291
Supplier			569 594 308	314 522 454
CASH GENERATE	FROM OPERATIONS	31	243 000 161	440 763 074
	received		12 284 945	8 086 492
Interest		26	(8 154 624)	(10 565 607)
Net cash flows from	n operating activities		247 130 482	438 283 959
CASH FLOWS FRO Purchase of fixed as Proceeds from sale			(218 355 979)	(344 340 385)
Increase in investme			(1 433 360)	(1 476 557)
Non-current receiva			89 305 811	-
Purchase of intangil		12	(3 111 087)	(196 800)
Net cash flows fro	m investing activities		(133 594 616)	(346 013 743)
CARL ELOME ED	M FINANCING ACTIVITIES			
Repayment of borro			(7 141 160)	(10 020 472)
Repayment of finan	ce lease liahility		(2 395 091)	(17 313 194)
Net cash flows fro	m financing activities		(9 536 250)	(27 333 666)
Net increase / (dec	rease) in net cash and cas	h equivalents	103 999 617	64 936 551
Net cash and cash	equivalents at beginning of	of period	<u>70 703 174</u>	5 766 623
Net cash and cash	equivalents at end of period	od 32	174 702 791	70 703 174

# ILEMBE DISTRICT MUNICIPALITY AUDITED STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS For the period ended 30 June 2019

% Variance Explanation of variances +/-10%		The reason for the variance was that some projects which would have resulted in an increased billing that were anticipated to commence during the financial year were not completed. However, the municipality indicated there has been a notable increase in Service charges when compared to the 2017/18 financial year.	The variance is attributable to grants received during the year 28% where there was a delay on expenditure due to various matters on project implementation, as a result funds were kept in an investments and attancted more interest.	1% Accept the variance as immaterial	The variance is attributable to various items which municipality -27% has no control. The items includes interest on outstanding debtors which were below anticipated budget.		Accept the variance as immaterial	-8% Accept the variance as immaterial	The variance is attributable a huge debt book which as per the expert report aligned to GRAP which recommended a provision of 238% R 65 million.	As at June 2019, the actual expenditure incurred against Depreciation and asset impairment exceeded the budgeted 30% expenditure. As per the municipality, the variance is as a result of the impairment test that was performed at year end. The municipality indicated that excessive expenditure will not have a material impact on the total actual expenditure.	6% Accept the variance as immaterial
Variance %	œ	-7 573 376	2 702 075	4 555 970	-11 686 172	-12 001 503	-8 998 491	-716 535	45 799 785	24 296 851	452 266
Actual Income/ Expenditure	œ	153 140 618	12 284 945	522 577 999	32 347 748	720 351 309	202 180 059	8 603 847	65 022 454	104 329 755	8 154 624
Year to date / Budget	•	160 713 992	9 582 870	518 022 029	44 033 921	732 352 812	211 178 551	9 320 382	19 222 669	80 032 904	7 702 358
Virement (Council Approved By-lew)	œ	90	79	100	*		45	Ya	•	Ř	
Adjusted Budget (i.t.o. s28 & e31 Of The MFMA) A <sub>1</sub>	œ	160 713 992	9 582 870	518 022 029	44 033 921	732 352 812	211 178 551	9 320 382	19 222 669	80 032 904	7 702 358
Original Budget	æ	145 503 458	7 000 000	508 400 999	41 532 776	702 437 234	220 196 228	9 320 382	21 825 519	80 810 904	9 927 854
Description		Service Charges	Investment Revenue	Transfers Recognised - Operational	Other Own Revenue Total Revenue (Excluding Canifal	Transfers)	Employee Costs	Remuneration Of Councillors	Debt Impairment	Depreclation & Asset Impairment	Finance Charges

# ILEMBE DISTRICT MUNICIPALITY AUDITED STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS For the period ended 30 June 2019

% Variance Explanation of variances +/-10%	The variance is attributable to various factors such as increase in water supply due to the increase in new connections and varying increase in water demand.	Furthermore, the expenditure increased as a result of the commissioning part (releasing water ready for use at a particular area) of the Lower Tugela Regional Bulk Water infrastructure 25% project. Thus, areas previously supplied by the borcholes (Zinkwazi, Biythdale, Sansucci and part of Stanger) have now been connected to the main system and thus resulting the increase the water supply.  The excessive increase in bulk purchases is due to the commissioning of Lower Thukela Bulk Water Supply Scheme Off takes	The budgeted expenditure for Contracted Services was increased in the 2018/19 Adjustments Budget in order to align to mSCOA. The majority of the budgeted items were re-allocated from Repairs and Maintenance (Other materials) and Other Expenditure.	-9% The municipality indicated that the variance was due to the fact that the water tanker supply was kept at a minimum and non urgent expenditure relating to Repairs was also delayed in line with the implementation of the austerity measures and the cost containment policy.	Attributable to austerity measures		
Variance %'	吆	30 572 257		-11 786 594	-17 021 534	62 598 006	-74 599 508
Actual Income/ Expenditure	œ	150 578 471		119 319 073	136 109 877	794 298 161	-73 946 852
Year to date A Budget	œ	120 006 214		131 105 667	153 131 410	731 700 155	652 657
Virement (Council Approved By-law)	OĽ	*			17.	•	
Adjusted Budget (i.t.o. s28 & s31 Of The MFMA)	œ	120 006 214		131 105 667	153 131 410	731 700 155,15	652 656,75
Original Budget	œ	99 545 500		132 846 255	127 185 844	701 658 487	778 747
Description		Bulk Purchases		Contracted Services	Other Evnendlines	Total Expenditure	Surplus/(Deficit)

# ILEMBE DISTRICT MUNICIPALITY AUDITED STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS For the period ended 30 June 2019

% Variance Explanation of variances +/-10%		During the 2018/19 financial year the Department of Water and Sanitation delayed the transfer of the WSIG to the municipality. The first transfer of R35 million for WSIG was only transferred in January 2019. Thus, resulting in the delay of the projects funded by this grant. The municipality indicated that the are currently in negotlations with the transferring department in respect of how the "27% rollover will be handled considering the late transfer.	There were delays on implementation of certain projects funded by RBIG. No further details were provided in respect to reasons of the delay. However, the municipality will be applying for a roll-over in line with the requirements of Division of progression.	mis with the departments of Division of Reventua Act (DORA).					During the 2018/18 financial year the Department of Water and Sanitation delayed the transfer of the WSIG to the municipality.  The first tranche of R35 million for WSIG was only transferred in -18% January 2019. Thus, resulting in the delay of the projects funded by this grant. The municpality indicated that the are currently in regoldations with the transferring department in respect of how the rollover will be handled considering the late transfer.	The municipality had budgeted to fund the procurement of fleet from Borrowing in the 2018/19 financial year. However, there were delays in the SCM processes as a result of objections which 0% resulted in poor performance. The municipality indicated that the bid was finalised in June and the expected delivery date is the first quarter of 2019/20 financial year.	The variance is attributable to low expenditure on water metres -93% project and other ICT capital projects. These projects were not implemented due to austerity measures and cost containment policy.	
Variance %	œ	-98 545 753		50	-173 145 261	990 686 9-	-180 134 327		-56 580 711	-63 148 521	-11 656 794	-131 386 026
Actual Income/ Expenditure	œ	267 533 216			193 586 364	990 686 9-	186 597 298		261 748 854	ñ	887 959	262 636 813
Year to date // Budget	œ	366 078 969		(7	366 731 625		366 731 625		318 329 565,76	63 148 521,00	12 544 <b>75</b> 2,47	394 022 839
Virement (Council Approved By-law)	œ	W		94	•				¥	•	9	•
Adjusted Budget (i.t.o. s28 & s31 Of The MFMA) A	œ	366 079 003			366 731 659,31		366 731 659,31		318 329 565,76	63 148 521,00	12 544 752,47	394 022 839,23
Oríginal Budget	ᅂ	336 720 000		1	337 498 747		337 498 747		292 800 000	63 148 521	8 354 130	364 302 651
Description		Transfors Recognised - Capital		Contributions Recognised - Capital & Contributed Assets	& Contributions	Fronk(Loss)	Surplus/(Deficit For The Year	Capital Expenditure & Funds Sources Capital Expenditure	Transfers Recognised - Capital	Barrowing	Internally Generated Funds	Total Sources Of Capital Funds

### I 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).

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

### 1.2 BASIS OF MEASUREMENT

The annual financial statements have been prepared on the accruel basis of accounting and incorporate the historical cost conventions as the basis of measurement, except where specified otherwise.

### 1,3 FUNCTIONAL AND PRESENTATION CURRENCY

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

### 1.4 OFFSETTING

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

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

### 1,5 GOING CONCERN ASSUMPTION

These annual financial statements have been prepared on the essumption that the municipality will continue to operate as a going concern for at least the next 42 months.

### 1,6 USE OF ESTIMATES AND JUDGEMENTS

USE OF ESTIMATES AND JUDGEMENTS
The preparation of financial statements in conformity with GRAP requires management to make judgements, estimates and assumptions that affect the application of policies and reported amounts assets and liabilities, income, 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 those estimates.

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

Post-Retirement Benefits and Multi-Employer Retirement Benefit Plans
The present value of the post retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (Income) include the discount rate. Any changes in these assumptions will impact on the carrying amount of post

reurement 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 sattle 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 denominated in the currency in which the benefits will be paid, and that have terms 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 alsoclosed 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 assets 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.

on past recovery trends.

Non-cash generating and cash generating impairment teeting

Management used the fair value less 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

### Provision

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 States

in noise to Financias sustements.

Provision are measured at the head of department's best estimate of the expanditure 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:

A provision is recognized when the control (legal or constructive) as a result of a past event; 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 Itams in the annual financial statements is amended, prior period comparative amounts are rectated. 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 comparative and actual amounts as editional budget columns in the primery financial statements only where the financial statements and the budget are prepared on a comparable basis. All comparations 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 1 (amended) Presentation of Financial State **GRAP 18 Segment Reporting** GRAP 20 Related Party Disclosures

GRAP 32 Service Concession Arrangements (Grantor) GRAP 33 Separate Financial Statements GRAP 35 Consolidated Financial Statements

GRAP 36 Investmets in Associates and

GRAP 37 Office areas in Associates and GRAP 37 Office 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 Resource

### The following Standards leaved but not yet effective have an effective date of 1 April 2020.

GRAP 34 Separate Financial Statements

GRAP 35 Consolkiated Financial

GRAP 36 Investmets in Associates

GRAP 37 Joint Arrangements

GRAP 38 Disclosure of Interest in other Entitles

### 1,9 STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED AND EFFECTIVE

### The Minalter 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 3 Accounting Policies, Changes in Accounting Estimates and Errors
GRAP 3 Fine Effects of Changes in Foreign Exchange Rates
GRAP 6 Borrowing Costs
GRAP 6 Borrowing Costs
GRAP 6 Borrowing Costs
GRAP 7 Investments in Associates
GRAP 7 Investments in Associates
GRAP 8 Revenue from Exchange Transactions
GRAP 9 Revenue from Exchange Transactions
GRAP 11 Construction Contracts
GRAP 11 Construction Contracts
GRAP 12 Inventional Statements
GRAP 13 Lesses
GRAP 13 Lesses
GRAP 14 Evente After the Reporting Date
GRAP 16 Investment Property
GRAP 17 Property Plant and Equipment
GRAP 18 Segment Reporting
GRAP 19 Provisions, Contingent Liabilities and Contingent Assets
GRAP 23 Revenue from Non-each-generating Assets
GRAP 25 Employee Benefits
GRAP 26 Impairment of Non-cash-generating Assets
GRAP 27 Impairment of Cash-generating assets
GRAP 28 Impairment of Cash-generating assets
GRAP 28 Temployee Benefits
GRAP 29 Impairment of Cash-generating assets
GRAP 28 Temployee Denefits
GRAP 29 Intended Operations
GRAP 10 Hentage Assets
GRAP 10 Hentage Assets
GRAP 101 Financial Instruments
GRAP 105 Transfer of Functions Between Entities Under Common Control
GRAP 107 Mergers

interpretations of the standard of GRAP Approved and effective
IGRAP1 Applying The Probability Test On Initial Recognition Of Revenue
IGRAP2 Changes in Existing Decorriseioning Restoration and Similar Liabilities
IGRAP3 Charmeling Whether an Arrangement Contains a Lesses
IGRAP4 Rights to Interests Arising from Decommissioning, Restoration and Environmental Rehabilitation Funds
IGRAP5 (Applying the Restatement Approach under the Standard of GRAP on Financial Reporting in Hyperinflatio
IGRAP6 Loyalty Programmes
IGRAP6 Loyalty Programmes
IGRAP7 The Limit on a Defined Benefit Asset, Minimum Funding Requirements and their Interactaction
IGRAP6 Signements for the Construction of Assets from Exchange Transactions
IGRAP7 8 Exprements for the Construction of Assets from Exchange Transactions
IGRAP6 Consolidation - Special Purpose Entities
IGRAP10 Consolidation - Special Purpose Entities
IGRAP10 Consolidation - Special Purpose Entities
IGRAP14 Consolidation - Special Purpose Entities
IGRAP15 Consolidation - Special Purpose Entities
IGRAP16 Interaction Section (Entities - Nor-Monstary Contributions
IGRAP16 Evaluating the Substanace of Transactions Involving the Legal Form of a Lease
IGRAP16 Revenue - Barter Transactions Involving Advertising Services
IGRAP16 Intangible Assets - Websits Costa

IGRAP 17 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

Interpretations of the standard of GRAP Approved and not yet effective IGRAP 1 (revised): Applying the Probability Test on Initial Recognition of Revenue (01 April 2020)

IGRAP 20: Accounting for Adjustments to Revenue (01 April 2020)

Directive 7 (Revised): The Application of Deemed Cost (1 April 2019)

### The following standards have been issued but are not yet o

The Informing summarius have been research to the property of the property of the Common Control (1 April 2018).

GRAP 1 (de amended): Presentation of Financial Statements (1 April 2020).

GRAP 106 (as amended 2016): Transfers of Functions Between Entitles not Under Common Control (1 April 2018).

Guidelines of the Starndard of GRAP approved and not yet effective
Guidelines on Accounting for Landilli Sites
Guidelines on the Abolication of Materiality to Financial Statements
Guidelines on Accounting for Arrangements Undertaken i.i.c. to the National Housing Programme (1 April 2019)

### 1,18 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 2018 to 30 June 2019. The budget and accounting bases for some votes differ. The financial statements are prepared on the accrual basis using a classification on the nature of expenses in the statement of financial performance. The financial statements differ from the budget, which is approved on the cash basis. The amounts in the financial statements were recast from the accrual basis to the cash basis and reclassified by functional classification to be on the same basis as the final approved budget. The amounts of these adjustments the accruain basis to the cash pass and reclassified by functional classification to be of the same pass as the links approved budget. The amounts of these adjustments are liderlifted in note 41. A reconciliation between the actual amounts on a comparable basis as presented in the statement of comparison of budget and actual amounts and the actual amounts in the cash flow statement for the period ended 30 June 2019 is presented in the 41. The financial statements and budget documents are prepared for the same period. There is a basis difference: the budget is mainly prepared on a cash basis and the financial statements on the accrual basis. The reconciliation as required by GRAP 24 is also shown in note 41. The statement of comparison of budget and actual amounts is disclosed as a statement in the annual

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.

### 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

IMITIAL RECOGNITION

Property, plant and equipment are tengible 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 narner intended by the municipality. Trade discounts and rebates are diducted 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 (mejor components) of property, plant and equipment.

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

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

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

### 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 capitalless the new component. Subsequent expenditure incurred on an asset is capitallesed when it increases the capacity or future economic benefits associated with the asset.

### 2.1.3 DEPRECIATION AND IMPAIRMENT

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately.

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

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 en item of property, plant and equipment 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 - refer to note 19 for further information on impairment of assets.

### 2.1.4 DERECOGNITION

terms 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

### 3 INTANGIRI F ASSETS

### 3.1 INITIAL RECOGNITION

An intargible 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 eachnically 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 infançible esset is exquired 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 cerrying amount of the asset(a) given

### 3.2 SUBSEQUENT MEASUREMENT - COST MODEL

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

### 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 intendible assets with finite useful lives for impairment where it an indication that an asset may be impaired. An assessment of whet 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 amo of an item of an intendible asset is greater than the settings of accoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

### 3.4 DERECOGNITION

Intengible 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 intengible asset is determined as the difference between the asies proceeds and the carrying value and is recognised in the Statement of Financial Performance.

### 4,1 INITIAL RECOGNITION AND MEASUREMENT

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

Certain heritage assets are described as Ineffenable items thus assets which are retained indefinitely and cannot be disposed of without consent as required by lew or

- 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 harkage asset, but on initial recognition, the easet does not meet the above recognition criteria because it cannot be measured reliably, relevant and useful information about the harkage asset is disclosed in the notes to the financial statements.

### 4,2 SUBSEQUENT MEASUREMENT - COST MODEL

After recognition see an asset, a class of heritage assets are carried at its cost less any accumulated impairment for

### 4.3 DEPRECIATION & IMPAIREMENT

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

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

### 4.3.1 External sources of information

(a) During the period, a heritage asset's market value has declined significantly more than would be expected as a result of the passage of time or normal use.

(b) The absence of an active market for a revalued heritage asset.

### 4.3.2 internal sources of information

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

### 4,4 DERECOGNITION

The carrying amount of a haritage 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 affeing from derecognition of a haritage asset is determined as the difference between the net disposal proceeds, if any, and the carrying amounts of the haritage asset. Such difference is recognised in surplus or deficit when the haritage asset is derecognised.

### 5,1 INITIAL RECOGNITION

INITIAL RECUSINI ITON
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 manufectured, 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

SUBSEQUENT MEASUREMENT
inventories, constating of consumable stores, raw materials, work-in-progress and finished goods, are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost. Redundant and slow-moving inventories are identified and written down in this way. Differences arising on the valuation of inventory are recognised in the Statement of Financial Performance in the year in which they arose. The amount of any reversal of any write-down of inventorioss afting from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventorios recognised as an expense in the period in which the reversal occurs.

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

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

### 6,3 WATER INVENTORY

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

dings 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 net realisable value insofar as it is stored and controlled in reservoirs at year-and

### 6 INVESTMENTS IN CONTROLLED ENTITIES

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 la:

cash; a realdual interest of another entity; or

e contractual right to:

a contractual right to: receive cash or another financial esset from another entity; or exchange financial assets or financial liabilities with another entity under conditions that are potentially fevourable to the entity.

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

deliver cash or another financial asset to another entity; or exchange financial assets or financial liabilities 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

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

### Financial Assets:

Cash and Cash Equivalents = Financial asset measurement at amortised cost

Trade and Other Receivables from Exchange Transactions = Financial asset measured at amortised cost

Trade and Other Receivables from Non-Exchange Transactions = Financial asset measured at amortised cost

Non-Current Receivables = Financial Asset measured at amortised cost

### Financial Liabilities:

Trade and Other Payables from Exchange Transactions = Financial liability measured at amortised cost

Trade and Other Payables from Non-Exchange Transactions = Financial liability measured at amortised cost

Borrowings = Financial liability measured at amortised cost

Finance Lease Liabilities = Financial liability measured at amortised cost

### 7.2 INITIAL MEASUREMENT

ENTIAL MEASUREMENT
Financial instruments are initially measured at fair value and plus transaction costs for financial instruments are initially measured at fair value and plus transaction costs from financial instruments are initially measured at fair value and plus 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 tifture cash flows, without taking into account any future losses or the possibility of default, determined the present value and the control of the financial instrument. For financial instruments at fair value is determined based on quoted prices in an active market, if there is no active market, if there is no active market, if it is determined using valuation techniques. For financial instruments at cost, the financial instrument is only measured at cost if the fair value cannot be measured reliablely. Where a financial instrument contains both a liability and a residual interest component, the municipality allocates the instrument into its component parts. The municipality recognises the liability at its fair value and recognises the residual interest component into its components.

### 7,3 SUBSEQUENT MEASUREMENT

Financia 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) Finencial instruments at cost

### 7.3.1 FINANCIAL INSTRUMENTS AT FAIR VALUE

Financial instruments at fail value comprise financial assets or financial liabilities that are derivatives, combined instruments that are designated at fair value, instruments held for trading, financial instruments that do not meet the definition of financial instruments at amortised cost or financial instruments at cost and not 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 surplue or deficit.

### 7.3.2 FINANCIAL INSTRUMENTS AT AMORTISED COST

Financial instruments at mortised cost, are non-derivative financial assets or financial liabilities that have fixed or determinable payments, accluding 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 differ of the instrument for isome cases a shorter period to the net certying amount at initial recognition. Financial assets are subject to annual impairment review. Refer to note 7.6 for details on impairment and uncollectability of financial assets.

### 7.3.3 FINANCIAL INSTRUMENTS AT COST

Financial instruments at cost are investments in residual interests that do not have a quoted market price in an active market, and whose felt value cannot be reliably measured. Financial instruments at cost are subsequently measured at cost if the felt value cannot be reliably determined.

Financial assets are subject to annual impairment review, Refer to note 7.6 for details on impairment and uncollectability of financial assets.

### 7.4 RECLASSIFICATIONS

The munkplatty 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 deficial.

### 7,8 MIPARMENT AND UNCOLLECTABILITY OF FINANCIAL ASSETS

Financial assets are subject to annual impairment review as follows:

### 7.6.1 FINANCIAL ASSETS AT AMORTISED COST

FINANCIAL ASSETS AT ANORTISED 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 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 indicates that the impairment loss previously recognised either directly or through the use of an allowance account. or by adjusting an allowance account

### 7.6.2 FINANCIAL ASSETS AT COST

Freshandle assets at cost, the municipality easeases whether there is any objective evidence that a financial assets it cost, the municipality easeases whether there is any objective evidence that an impairment loss on a financial asset has been incurred, the lose is recognised in surplus or deficial. 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 deficial 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 walved;

  (b) the municipality irransfers to arrother 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, or

  (d) the municipality has the practical ability to sell the asset in its entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose additional restrictions on the transfer. In this case, the municipality shall:
- (i) derecognise the seset; and (ii) recognise separately any rights and obligations created or retained in the trans

### 7.7.2 FINANCIAL LIABILITIES

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

- castor other.

  (a) Discharges the isability by paying the creditor, normally with cash, other financial isabilities, goods or services.

  (b) is legably 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.

unia conductor may exil but men, (c) Waives the debt of it is assumed by another municipality by way of a non-exchange transaction.

Interest, dividends or similar distributions, losses and gains relating to a financial instrument or a component that is a financial flability 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:

(f) Currently has a legally enforcestile right to set off the recognised amounts; and

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

### FOREIGN CURRENCY TRANSACTION

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

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

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

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 transaction.

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's in relation to a municipality, means any expenditure incurred by a municipality otherwise than in accordance with section 15 or 11(3), and

- (a) overspending of the total amount appropriated in the municipality's approved budget;
  (b) overspending of the total amount appropriated for a vote in the approved budget;
  (c) expenditure from a vote unrelated to the department or functional area covered by the vote;

- (d) expenditure of money appropriated for a specific purpose, otherwise than for that specific purpose;
  (e) spending of an allocation referred to in paragraph (b), (c) or (d) of the definition of "allocation" otherwise than in accordance with any conditions of the allocation; or
  (f) a grant by the municipality otherwise than in accordance with this Act.

### 9.1 IDENTIFICATION AND INTERNAL REPORTING

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

### 9.2 COUNCIL DECISION AND ACCOUNTING TREATMENT.

Unsufforised expenditure that is incurred before the adjustment budget process is finalised is condoned by council through the adjustment budget. Unsuthorised 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 unsuthorised expenditure as irrecoverable and write - off, the unsuthorised expenditure is disclosed in the notes to the financial etatements es condoned by council. Where MPAC determines fair investigation, that the unauthorised expenditure 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 incurred in the current financial year.

9,3 EXTERNAL REPORTING
The accounting officer of the municipality promptly informs the mayor, the MEC for local government in the province and the Auditor - General, in writing, of:
(a) Any unauthorised expenditure incurred by the municipality,

- (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 redtify such expenditure; and
   (ii) To prevent a recurrence of such expenditure

### 16 IRREGULAR EXPENDITURE

Inegular exponditure is defined in section 1 of the MFMA as follows:
"irregular expenditure", in relation to a municipality or municipal entity, means—
(a) exponditure 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;

contioned 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, 1996 (Act No. 20 of 1996);

or
(d) expenditure incurred by a municipality or municipal entity in contravention of, or that is not in accordance with, a requirement of the supply chain management policy
of the municipality or entity or any of the municipality's by-laws giving effect to such policy, and which has not been condoned in terms of such policy or by-law,
but excludes expenditure by a municipality which falls within the definition of "unauthorised expenditure".

### 10,1 IDENTIFICATION AND INTERNAL REPORTING

Every expenditure item is reviewed before payment is made to identify any instances of non-compliance with the relevant Acts and supply chain management police the municipality. Where an expenditure item is identified as irregular expenditure, it is recorded in the irregular expenditure register and reported to the accounting ficer, 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 esset (debtor) in the statement of financial position and also disclosed in the irregular expenditure incurred in the current financial year.

### 10,3 EXTERNAL REPORTING

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

(a) Any irregular expenditure incurred by the municipality;

(b) Whether any person is responsible or under investigation for such irregular expenditure; and

- (c) The steps that have been taken-

  - (i) To recover or rectify such expenditure; and (ii) To prevent a recurrence of such expenditure

### FRUITLESS AND WASTEFUL EXPENDITURE

Fruities and wasteful expenditure is defined in section 1 of the MFMA as follows:
"fruitiess and wasteful expenditure" means expenditure that was made in value 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 fruittess and wasteful expenditure. Where an expenditure item is identified as fruitiess and wasteful expenditure, it is recorded in the fruittess 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

Fullioss 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 fruitiess and wasteful expenditure as irrecoverable and write - off, the fruitiess and wasteful expenditure is disclosed in the notes to the financial statements as certified and writer - off by council as irrecoverable. Where MPAC determines after investigation, that the fruitiess and wasteful expenditure in expenditure in expenditure in expenditure is recognised as an asset (debtor) in the statement of financial position and also disclosed in the fruitiess and wasteful expenditure incurred in the current financial year.

### 11,3 EXTERNAL REPORTING

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

(a) Any fregular expenditure incurred by the municipality;

(b) Whether any person is responsible or under investigation for such fruitiess 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 confingent 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 easets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and measured as a provision.

- A provision for restructuring costs is recognised only when the following criteria over and above the recognition criteria of a provision have been met:

  (a) The municipatity has a detailed formal plan for the restructuring identifying at least:

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

### 13 LEASES

### 13,1 MUNICIPALITY AS LESSEE

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

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

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

### 13.2 MUNICIPALITY AS LESSOR

MUNICIPALITY AS LESSOR
Under a finance lesse, 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. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption ere made in the invoicing period. Further adjustments are made to take into account staggered teriffs where applicable. The estimates of consumption between meter readings are bested on 6 months everage reading history.

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

Revenue from the sale of water prepaid meter cards is recognized based on consumption except where a reliable estimate cannot be made after every reasonable effort to getther 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

ctions where the municipality receives revenue and provide no or a nominal consideration directly in return.

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

Most non-exchange transactions that the municipality enters into involve stipulations on transferred assets are in terms in taws or regulations, or a binding arrangement, imposed upon the use of a transferred asset by entitles 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

ources 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 RECOGNITION
An Inflow of resources from a non-exchange transaction, other than services in-kind, that meets the definition of an asset are rec 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 conditions are

The municipality does not recognise service in - kind.

The municipality recognises revenue from vat refunds on cash basis.

### 14,4 MEASUREMENT

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

Monetary assets arising out of a contractual agreement, such as cash and receivables, are initially measured at fair value on acquisition date. Revenue is measured at the amount equal to the increase in net assets (i.e. the net effect).

The amount recognised as a liability is the best estimate of the amount required to settle the present obligation at the reporting date. Revenue from vat refunds is measured at gross amounts.

### 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 muricipality cosses 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 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.

### EMPLOYEES BENEFITS 16,1 SHORT-TERM EMPLOYEE BENEFITS

Short I area EMPLOTEE BEAUTION (those psyable within 12 months after the service is rendered, such se paid vacation feeve and sick feeve, bonuses, and non-monetary benefits auch as medical care), are recognised in the period in which the service is rendered.

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

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

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

that service and had accumulated at the reporting date.

16.2 POST. EMPLOYMENT BENEFITS

8.2.1 DEFINED CONTRIBUTION PLANS

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

The municipality's contributions to the defined contribution funds are established in terms of the rules governing those plans. Contributions are recognised in surplus or deficit in the period in which the service is randered by the relevant employees, unless another standard regulates or permits the inclusion of the contribution in the cost of an asset. Prepaid contributions are recognised as an asset to the extent that a cash refund or a reduction in future payments is available.

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

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

### 16.2.2 DEFINED BENEFITS PLANS

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

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

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

When it is virtually certain that another party will reimburse some or all of the expenditure required to settle a defined benefit obligation, the right to reimbursement is recognised as a separate asset. The asset is measured at fair value. In all other respects, the asset is treated in the same way as plan assets. The expense relating to a defined benefit plan is presented as the net of the amount recognised for a reimbursement.

When the benefits of a plan are improved, the portion of the increased benefit relating to past service by employees is recognised in surplus or deficit on a straight-line basis over the average period until the benefits become vested. To the extent that the benefits vest immediately, the expense is recognised immediately in surplus or

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

### 16.2.3 OTHER LONG - TERM BENEFITS PLANS

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

The municipality's 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 feir value of any related assets is deducted to determine its net obligation.

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

### 16.2.4 TERMINATION BENEFITS

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

### 17 VALUE ADDED TAX (VAT)

VALUE ADJUST ITAL (VAL)

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

### 18 IMPAIRMENT OF ASSETS

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

(a) Was the asset acquired to generate a commercial return?

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

(c) Lose the asset generate cash tows interpersently from other assets at a cash generating asset. If the above criteria is not met, the municipality accounts for the asset as a cash generating asset. If the above criteria is not met, the municipality accounts for the asset as non-cash generating asset.

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

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

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

If there is any Indication that an asset may be impaired, the recoverable service amount is estimated for the individual asset. If it is not possible to estimate the recoverable service amount of the individual asset, the recoverable service amount of the cash-generating unit to which the asset belongs is determined.

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

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

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

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

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

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

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

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

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

### RELATED PARTIES

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

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

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

dealings with the municipality.

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

### EVENTS AFTER REPORTING DATE 20

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

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date); and
   those that are indicative of conditions that crose after the reporting date (non-adjusting events after the reporting date).

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

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

### 21 COMMITMENTS

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

Disclosures are required in respect of unrecognised contractual commitments.

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

- Contracts should be non-cancellable or only cancellable at significant cost (for example, contracts for computer or building maintenance services); and
- Contracts should relate to something other than the routine, steady, state business of the entity therefore salary commitments relating to contracts or social security benefit commitments are excluded.

TRADE AND OTHER RECEIVABLES FROM 2 EXCHANGE TRANSACTIONS Trade receivables For the period ended 30 June 2019 Service debtors	Gross Balances R	Allowance for Impairment on receivables	Net Balance
Water and Sewerage	350 732 511	(250 265 210)	100 467 301
Direct Payments	(51 804)	<u>-</u>	(51 804)
Total Other Receivables	350 680 707	(250 265 210)	100 415 497
Umngeni water debtor			
Accrued interest	2 062 718	27	2 062 718
liemba Enterprise	871 751	- 59	871 751
Outstanding deposits Sundry Debtors	314 215	**	314 215
Other debtors	12 645 671	2)(	12 645 671
RD Cheques	3 469		3 469
Vat receivable Total other Receivables	15 897 824	<del></del>	45 007 024
	13 037 024		15 897 824
VAT is payable on cash basis. VAT is paid over to SARS only once payment is received from debtors.			
Total Trade and other receivables	366 578 531	(250 265 210)	116 313 321
as at June 2018 Restated Service debtors			
Water and Sewerage	273 390 840	(496.400.040)	00 007 000
Direct Deposits	(2 010 795)	(186 482 910)	86 907 930 (2 010 795)
Total	271 380 045	(186 482 910)	84 897 135
Other receivables Umngeni water debtor		54	
Accrued interest	749 373	-	749 373
Outstanding deposits Sundry Debtors	2 073 133	4	2 073 133
		-	-
Other debtors	14 533 890	/B 177 849\	R 356 0/1
Sundry Debtors - F/W Expenditure	14 533 <b>890</b> 76 804	(6 177 849) (76 804)	<b>8 3</b> 56 041
Sundry Debtors - F/W Expenditure Vat receivable	76 804 4 670 100	(76 804)	4 670 100
Sundry Debtors - F/W Expenditure	76 804		-
Sundry Debtors - F/W Expenditure Vat receivable	76 804 4 670 100	(76 804)	4 670 100
Sundry Debtors - F/W Expenditure Vat receivable Other receivables	76 804 4 670 100 22 103 299	(76 804) (6 254 653)	4 670 100 15 848 646
Sundry Debtors - F/W Expenditure Vat receivable Other receivables Total Trade and other receivables	76 804 4 670 100 22 103 299 293 483 344	(76 804) (6 254 653) (192 737 563) Industrial/	4 670 100 15 848 646 100 745 782 National and Provincial
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification	76 804 4 670 100 22 103 299 293 483 344 Residential	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial	4 670 100 15 848 646 100 745 782 National and Provincial Government
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days)	76 804 4 670 100 22 103 299 293 483 344 Residential	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial	4 670 100 15 848 646 100 745 782 National and Provincial Government
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days	76 804 4 670 100 22 103 299 293 483 344  Residential  R 25 789 945 6 094 942	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial R 3 498 076 600 482	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days	76 804 4 670 100 22 103 299 293 483 344  Residential  R 25 789 945 6 094 942 10 786 571	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial R 3 498 076 600 482 335 156	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days	76 804 4 670 100 22 103 299 293 483 344  Residential  R 25 789 945 6 094 942	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial R 3 498 076 600 482	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645 850 780
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days	76 804 4 670 100 22 103 299  293 483 344  Residential  R  25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial R 3 498 076 600 482 335 156 373 227 297 488 2 725 554	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645 850 780 571 366 18 086 411
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days 121 - 365 Days Sub-total	76 804 4 670 100 22 103 299 293 483 344  Residential  R 25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial R 3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days	76 804 4 670 100 22 103 299 293 483 344  ResidentIal  R 25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414 (226 268 452)	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial R 3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984 (5 587 086)	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113 (18 409 672)
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total Less: Allowance for imapirment on receivables	76 804 4 670 100 22 103 299 293 483 344  Residential  R 25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial R 3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days 121 - 365 Days Sub-total Less: Allowance for imapirment on receivables Total debtors by customer classification  at 30 June 2018 Restated Current (0 – 30 days)	76 804 4 670 100 22 103 299 293 483 344  ResidentIal  R 25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414 (226 268 452)	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial R 3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984 (5 587 086)	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113 (18 409 672)
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days 121 - 365 Days + 365 Days Sub-total Less: Allowance for imapirment on receivables Total debtors by customer classification  at 30 June 2018 Restated Current (0 – 30 days) 31 - 60 Days	76 804 4 670 100 22 103 299  293 483 344  Residential  R  25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414 (226 268 452) 90 833 962  8 347 904 17 189 276	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial  R 3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984 (5 587 086) 2 242 898	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113 (18 409 672) 7 390 440 2 379 166 1 319 814
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days 121 - 365 Days Sub-total Less: Allowance for imapirment on receivables Total debtors by customer classification  at 30 June 2018 Restated Current (0 – 30 days) 31 - 60 Days 61 - 90 Days	76 804 4 670 100 22 103 299  293 483 344  Residential  R  25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414 (226 268 452) 90 833 962  8 347 904 17 189 276 10 128 801	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial  R 3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984 (5 587 086) 2 242 898  1 972 255 481 361 188 552	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113 (18 409 672) 7 390 440 2 379 166 1 319 814 1 030 286
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days 121 - 365 Days + 365 Days Sub-total Less: Allowance for imapirment on receivables Total debtors by customer classification  at 30 June 2018 Restated Current (0 – 30 days) 31 - 60 Days	76 804 4 670 100 22 103 299  293 483 344  Residential  R  25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414 (226 268 452) 90 833 962  8 347 904 17 189 276	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial  R 3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984 (5 587 086) 2 242 898	4 670 100 15 848 646 100 745 782 National and Provincial Government R 4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113 (18 409 672) 7 390 440 2 379 166 1 319 814
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 91 - 120 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total Less: Allowance for imapirment on receivables Total debtors by customer classification  at 30 June 2018 Restated Current (0 – 30 days) 31 - 60 Days 91 - 120 Days 11 - 365 Days 91 - 120 Days 121 - 365 Days + 365 Days + 365 Days + 365 Days	76 804 4 670 100 22 103 299  293 483 344  Residential  R  25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414 (226 268 452) 90 833 962  8 347 904 17 189 276 10 128 801 6 401 878 13 584 214 192 084 913	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial  R  3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984 (5 587 086) 2 242 898  1 972 255 481 361 188 552 137 460 98 812 1 459 353	4 670 100 15 848 646  100 745 782  National and Provincial Government R  4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113 (18 409 672) 7 390 440  2 379 166 1 319 814 1 030 286 725 134 502 944 15 358 717
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days 121 - 365 Days Sub-total Less: Allowance for imapirment on receivables Total debtors by customer classification  at 30 June 2018 Restated Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days Sub-total	76 804 4 670 100 22 103 299  293 483 344  Residential  R  25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414 (226 268 452) 90 833 962  8 347 904 17 189 276 10 128 801 6 401 878 13 584 214 192 084 913 247 736 987	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial  R  3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984 (5 587 086) 2 242 898  1 972 255 481 361 188 552 137 460 98 812 1 459 353 4 337 792	4 670 100 15 848 646  100 745 782  National and Provincial Government R  4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113 (18 409 672) 7 390 440  2 379 166 1 319 814 1 030 286 725 134 502 944 15 358 717 21 316 061
Sundry Debtors - F/W Expenditure Vat receivable Other receivables  Total Trade and other receivables  Summary of Debtors by Customer Classification  For the period ended 30 June 2019 Current (0 – 30 days) 31 - 60 Days 91 - 120 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total Less: Allowance for imapirment on receivables Total debtors by customer classification  at 30 June 2018 Restated Current (0 – 30 days) 31 - 60 Days 91 - 120 Days 11 - 365 Days 91 - 120 Days 121 - 365 Days + 365 Days + 365 Days + 365 Days	76 804 4 670 100 22 103 299  293 483 344  Residential  R  25 789 945 6 094 942 10 786 571 11 703 787 14 168 382 248 558 788 317 102 414 (226 268 452) 90 833 962  8 347 904 17 189 276 10 128 801 6 401 878 13 584 214 192 084 913	(76 804) (6 254 653) (192 737 563) Industrial/ Commercial  R  3 498 076 600 482 335 156 373 227 297 488 2 725 554 7 829 984 (5 587 086) 2 242 898  1 972 255 481 361 188 552 137 460 98 812 1 459 353	4 670 100 15 848 646  100 745 782  National and Provincial Government R  4 307 527 926 384 1 057 645 850 780 571 366 18 086 411 25 800 113 (18 409 672) 7 390 440  2 379 166 1 319 814 1 030 286 725 134 502 944 15 358 717

	2019 R	2018 R Restated
Water and Sewerage: Ageing Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Total	33 595 548 7 621 808 12 179 372 12 927 794 15 037 236 269 370 753 350 732 511	12 699 325 18 990 450 11 347 639 7 264 472 14 185 970 208 902 984 273 390 840
Reconciliation of the doubtful debt provision		
Balance at beginning of the year Contributions to provision Bad debts recovered/ Consumer Accounts Adjustments Doubtful debts written off against provision Balance at end of year	(186 559 714) (65 022 454) (479 092) 1 719 245 (250 342 015)	(144 859 064) (41 676 124) (3 039 733) 3 015 207 (186 559 714)
3 CASH AND CASH EQUIVALENTS		
Cash and cash equivalents consist of the following: Petty cash and cash on hand Bank statement balance	44 000 174 658 791 174 702 791	44 000 70 659 174 70 703 174
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	24 088	24 088
Cash book balance at end of year	15 341	24 088
Bank statement balance at beginning of year	963 162	856 768
Bank statement balance at end of year	2 802 188	1 963 162
Salaries Bank Account		
First National Bank - Durban Branch Account Number 62006302385 - Current Account		
Cash book balance at beginning of year	1 553 521	(1 847 676)
Cash book balance at end of year	608 944	1 553 521
Bank statement balance at beginning of year	1 572 176	32 506
Bank statement balance at end of year	613 044	1 572 176
Main Bank Account  First National Bank Account - Durban Branch Account Number 50851211546 : Current Account		
Cash book balance at beginning of year	20 746 862 <b>11 351 214</b>	1 506 472 <b>20 746 862</b>
Cash book balance at end of year		
Bank statement balance at beginning of year	20 759 130	1 523 674
Bank statement balance at end of year	11 412 206	20 759 130
Revenue Bank Account		
First National Bank - Durban Branch Account Number 62409366722 : Current Account Cash book balance at beginning of year	14 966 407	1 243 347
Cash book balance at end of year	23 213 486	14 966 407
Bank statement balance at beginning of year	12 963 561	414 843
Bank statement balance at end of year	20 160 326	12 963 561

	2019 R	2018 R
Projects Bank Account		
First National Bank - Durban Branch Account Number 62046718641 - Current Account		
Cash book balance at beginning of year	70 437	91
Cash book balance at end of year	745 752	70 437
Bank statement balance at beginning of year	95 908	51
Bank statement balance at end of year	745 752	95 908
Inter Bank Transfers		_
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	831 535	1 134 <b>831</b>
Investment Current Account FNB Bank Call Account - Business Nstd : 62129309937 Call account-		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	6 362 957 <b>38 816 243</b>	6 362 957
Investment Current Account FNB Ceil Account -		
Account Number 61085067093 - Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	9 996 661 <b>5 044 34</b> 4	9 996 661
Investment Current Account First National Bank Account - Durban Branch Account Number 62758088746 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	14 857 081 <b>22 723</b>	14 857 081
Investment Current Account First National Bank Account - Durban Branch Account Number 62773448462 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	57 224	(45
Investment Current Account First National Bank Account - Durban Branch Account Number 62773447729 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	48 568	4
Investment Current Account First National Bank Account - Durban Branch Account Number 62773446929 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	681 417	59
Investment Current Account First National Bank Account - Durban Branch Account Number 62773449965 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	4 <b>220</b> 963	
<u>Investment Current Account</u> First National Bank Account - Durban Branch Account Number 62773451366 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	26 056 862	

	2019 R	2018 R
Account Number 62796879206 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	3 474 702	
Investment Current Account First National Bank Account - Durban Branch Specify (INVESTEC BANK (1100435877457):Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	978 885	978 885
Investment Current Account INVESTEC FIXED Specify (INVESTEC BANK (1100435877503):Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	1 322 023	
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	1 108 822 <b>59 179 672</b>	2 011 967 1 108 822

	2019 R	2018 R
Investment Current Account First National Bank Account - Durban Branch Account Number 62773451366 : Call Account		
Bank statement balance at the begining of the year Bank statement balance at the end of the year	*	7.
Petty cash and cash on hand	44 000	44 000
Total Investments	138 925 275	33 305 238
Bank Statement Balance	35 733 516	37 353 937
Cash book balance at beginning of year	37 405 315	1 852 001
Cashbook balance at year end	35 978 739	37 405 315
4 TRADE AND OTHER RECEIVABLES FROM NON-EXCHANGE TRANSACT	ions	
Total Other Debtors		
		-
5 INVESTMENT IN CONTROLLED ENTITY		
Investments in cotrolled entity - Enterprise liembe Development Agency	100	100
% Holding	100%	100%
Ordinary Share: 100 @ R1 each		10078
6 INVENTORIES		
Opening balance of Inventories: Consumable stores - at Net Replacement Cost	7 917 309	13 020 058
Water	6 771 191 1 146 118	12 109 477 910 581
Movements: Consumable stores	3 373 005 3 376 322	(5 102 749) (5 338 285)
Water	(3 317)	235 537
Closing balance of Inventories: Consumable stores	11 290 313 10 147 513	7 917 309 6 771 191
Water	1 142 800	<u>1 146 118</u>
There is no inventory pledged as a security for liability.		
7 NON-CURRENT RECEIVABLES		
Staff Debtors	193 321	457 897
Councillor A Baardman Salary Overpayment Less: Provision for bad debts	334 763	<b>36</b> 2 102 -
Total	528 084	819 999
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 Long Term Investment	102	27 206 420
Current Term Investment I his investment nas been ceded as security against the long term loan from ABSA disclosed in Note 15. The term of investment ends in May 2020 and it will be utilised to settle the ABSA Loan on Note 15.	28 719 789	27 286 429 0

ILEMBE DISTRICT MUNICIPALITY
NOTES TO THE FINANCIAL STATEMENTS
For the period ended 30 June 2019

# 10 PROPERTY, PLANT AND EQUIPMENT

								1
	Land	Buildings	Infrastructure Water & Sewer	Computer Equipment	Furniture & Office	Machinery & Equipment	Transport	Total
10,1 Reconciliation of Cartying Value	œ	œ	œ	œ	Fallinaent	œ		œ
As at 1 July 2018 Cost/Revaluation	3 242 908 3 242 908	25 012 053 34 721 274	2 332 148 794 2 928 697 085	5 518 530 7 956 759	1 840 316 3 102 007	859 246 1 473 163	6 057 727 8 413 227	2 374 679 577 2 987 606 424
Correction of prior year error (note 30) Accumulated depreciation and impairment losses	-	(9 709 220)	(88 396 911) (508 151 379)	(2 438 229)	(1 261 691)	(613 917)	(2 355 500)	(88 396 911) (524 529 936)
Acquisitions	¥5:1	66.0		120 985	96 250	2 273 335	672 343	3 162 913
Capital under Construction Depreciation	e es	1 T12 939 (1 169 765)	(90 936 398)	(1 929 673)	(411 040)	(327 014)	(1 084 345)	(95 858 234)
Carrying value of disposals			(6 636 726)	(218 074)	(22 462)	(26 026)	•	(6 903 288)
Confirmation Continued Inspection and Impairment losses	j r		(9 796 891) 3 160 164	(667 844) 449 770	(45 629) 23 167	(66 223) 40 197		(10 576 586) 3 673 298
and the second to second secon		•	(6 220 604)	::*	(9	74		(6 220 604)
Transfer into Assets	,	2 713 897	283 481 932		•	41		286 195 829
Transfer from WIP		(2 713 897)	(283 481 932)		0			(286 195 829)
Other movements (change in accounting estimates)	e	1		4	•	•		
For the period ended 30 June 2019	3 242 908	24 955 227	2 460 801 098	3 491 768	1 503 064	2 779 542	7 468 860	2 504 242 756
Cost/Revaluation	3 242 908	35 834 214	3 071 049 043	7 409 900	3 152 628 (1 649 565)	3 680 276 (900 734)	10 908 704 (3 439 845)	3 135 277 672 (631 035 204)
Accumulated depreciation and impairment losses	•	(10.070.903)	(010 241 044)	(2010102)	200	1200	, , , ,	

The circumstances under Impairment of Prprerty Plant and Equipment were derived through verification and conditional assessment of assets.

Threre is no Property, Plant and Equipment pledge as security for liabilities.

made of the following:	
이	
Construction Is	
Assets Under Construction	

Kwa Diikirza Reninna Wastawatar Worke	
Sundumbili Rising Main and Mandeni Dumostation	410 300
Manda Farm Water Borne Sanitation Project	877.774
T\$1612015	434 474
Morambia Woter Cumby Cohema Dhana O Datinibation	466 274
macanism varie output octobile mass a reaccient	734 807
TO INCINITY OF THE PROPERTY OF	803 269
	997 137
Corporate services	1 112 939
1.01/20/20/20	1 447 516
Ortiake 84 - Shakaville and stanger - 200mm dia pipeline	1 797 325
THING SOO SEVERAGE MAINER	1 823 134
lelement	1 893 754
DARETON FER BORNE SEWER	2 232 429
SUNDUMBILI WASTE WATER UPGRADE	2 712 192
Maphumulo Waterborne Sanitation Project PROFESSIONAL FEES	3 030 018
Offitake 7 - Blythedale 400mm dia pipeline	3 326 731
DARNAL WWWYTW UPGRADE	3 388 687
TS/165/2016 (Pump cession)	3 680 134
Ntunjambili Water Supply Scheme	3 050 58
Lindelan Professional fees	000 000 V
TS180ACQUISITION	120 070 th
PMU PROFFESSIONAL FEES MIG	- /8 COO C
Hyde Park Development Construction	2400 000
Professional Fees Macumbi - Reservoirs	183
TS/189/2017	6 078 880
Controller dains for Blothadata Res	6 374 612
TS/89 ACO IISTITION	6 534 618
TS/AS ACOLISITION	6 587 136
TS/ARCOAT	8 711 471
15/10/2011 15/10/2011	8 866 504
Confidence Date of the Confidence of the Confide	8 947 954
Southern Regional DLN with Sew	9 252 968
Froestonal Fees UKG	9 788 258
Professional fees DNPC consult	10.849 128
WOSIYANE EXTENSION	11 070 163
Professional Fees Black Balance	13 325 507
15/18/72018	15 936 004
Masibambisane Water Supply Refurbishment	16 730 334
Sundumbill Rising Main and Mandeni Pumpstation TS 175/2017	18 847 650
IS 185 ACQUISITION	19 464 524
15/180/2017	20 289 02
15/179/2017	21 643
Sundumbili Rising Main and Mandeni Pumpstation TS 176/2017	22 876 938
15/94/2013	22 876 A24
TS/78/2012 TS/87/2012 TS/93/	10t 020 t2
Ndwedwe Reticulation Refurbishment Professional Fees	010 #10 17
Macambini Water Supply Scheme	24 007 200
Ndwedwe Reticulation Refurbishment Esidumbini Mantobelo an	777 180 16
TS1782017 TS1002013 EXT Phase2	42 040 400
TS1602015	45 020 401
	729 /17 62

# Capital Projects - Cancelled/Delays in Construction

Name of the Project:
Ndwedwe Town Development project has been put on hold due to the termination of the project contractor.

Ndulinde project has been delayed due to challenges on site as well as changes to appointed contractors

Asset under Construction Reconcilliation:	
Opening Balance at 1 July 2019	692 965 924
Additions	235 382 395
_	928 348 319
Transferred to completed projects	(366 493 013)
Closing Balance at 30 June 2019	561 855 307

REPAIRS AND MAINTENANCE PER ASSET CLASSIFICATION Intrangible Assets Building Other Assets Infrastructure (Water & Sewer) Total	2019 5 124 057 1 119 868 2 683 162 20 358 030 29 285 118				
Reconciliation of Carrying Value	Land	Buildings	Infrastructure Water & Sewer	Computer Equipment	
	œ	<u>oc</u>	œ		
As at 1 July 2017	3 242 908	23 434 049	2 194 930 648	5 406 855	
Cost/Revaluation	3 242 908	32 313 463	2 632 592 556	48 186 567	
Correction of prior year error (note 31) - Cost		(306 086)	(3 613 436)	(2 526 466)	
Correction of prior year error (note 31) - Accumulated					
depreciation and impairment losses		284 718	1 906 094	4 919 777	
Accumulated depreciation and impairment losses		(640 000 0)	(455 854 500)	(50 671 64)	
Acquisitions	•	1	à	3 328 957	
Capital under Construction	,	2 713 897	299 717 965		
Depreciation	1	(1 135 893)	(74 219 589)	(2 922 808)	
Carrying value of disposals		•	•	(294 474)	
Cost/Revaluation			•	(41 032 300)	
Accumulated depreciation and impairment losses	٠	(0)	•	40 737 826	

R         R	Land	Buildings	Infrastructure Water & Sewer	Computer Equipment	Furniture & Office	Machinery & Equipment	Transport	Total
23 434 049         2 194 930 648         5 406 855         2 161 192         1 121 697         7 139 900         2 2           32 313 463         2 632 592 556         48 186 567         3 895 618         2 393 164         8 621 881         2 7           (306 086)         (3 613 436)         (2 526 466)         (944 050)         (690 566)         (208 654)         2 7           284 718         1 906 094         4 919 777         2 115 945         1 300 327         595 064         (445 173 023)         (2 906 320)         (1 881 228)         (1 868 391)         (44           2 713 897         2 999 717 965         3 328 957         152 470         109 787         3         (41 35 98)         (2 922 808)         (472 744)         (314 984)         (1 082 173)         (44           1 135 893)         (74 219 589)         (2 922 808)         (472 744)         (314 984)         (1 082 173)         (41           1 135 893         (74 219 589)         (2 922 808)         (2 030)         (339 222)         (41 032 300)         (41 032 300)         (2 030)         (339 222)         (41 032 300)         (41 032 300)         (41 032 300)         (41 032 300)         (41 032 300)         (41 032 300)         (41 032 300)         (41 032 300)         (41 032 300)         (41 032 300)	œ	04	œ		œ	œ		œ
32 313 463 2 632 592 556 48 186 567 3 895 618 2 393 164 8 621 881 2 7 (306 086) (3 613 436) (2 526 466) (944 050) (690 566) (208 654) 284 718 1 906 094 4 919 777 2 115 945 1 300 327 595 064 (45 173 023) (2 906 320) (1 881 228) (1 868 391) (44 2713 897 2 299 717 965 3 328 957 152 470 109 787 3 328 957 152 470 109 787 3 328 957 152 470 (1 135 893) (74 219 589) (2 922 808) (472 744) (314 984) (1 082 173) (1 602) (1 339 222) (1 339 222) (1 3 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 2 2 2	3 242 908	23 434 049	2 194 930 648	5 406 855	2 161 192	1 121 697	7 139 900	2 237 437 246
(3 613 436) (2 526 466) (944 050) (690 566) (208 654) 1 906 094 4 919 777 2 115 945 1 300 327 595 064 (435 954 566) (45 173 023) (2 906 320) (1 881 228) (1 868 391) (44 239 717 965 155 152 470 109 787 3 (74 219 589) (2 922 808) (472 744) (314 984) (1 082 173) (4 - (294 474) (602) (57 254) - (41 032 300) (2 030) (339 222) (42 22)	3 242 908	32 313 463	2 632 592 556	48 186 567	3 895 618	2 393 164	8 621 881	2 731 246 157
1 906 094     4 919 777     2 115 945     1 300 327     595 064       (435 954 566)     (45 173 023)     (2 906 320)     (1 881 228)     (1 868 391)     (4       299 717 965     3 328 957     152 470     109 787     3       (74 219 589)     (2 922 808)     (472 744)     (314 984)     (1 082 173)     (8       -     (41 032 300)     (2 030)     (339 222)     (4       -     40 737 826     1 428     281 968     (6	,	(306 086)	(3 613 436)	(2 526 466)	(944 050)	(690 566)	(208 654)	(8 289 258)
(435 954 566) (45 173 023) (2 906 320) (1 881 228) (1 868 391) (1 82470 109 787 152 470 109 787 152 470 109 787 174 1082 173) (1 821 173)	•	284 718	1 906 094	4 919 777	2 115 945	1 300 327	595 064	11 121 924
3 328 957 152 470 109 787 30 299 717 965 (74 219 589) (2 922 808) (472 744) (314 984) (1 082 173) (8 (74 219 589) (2 922 808) (472 744) (602) (57 254) (87 254) (40 32 300) (2 030) (339 222) (4		(8 858 045)	(435 954 566)	(45 173 023)	(2 906 320)	(1 881 228)	(1 868 391)	(496 641 574)
299 717 965 3 328 957 132 470 109 767 3 (74 219 589) (2 922 808) (472 744) (314 984) (1 082 173) (8 (8 1294 474) (602) (57 254) (41 032 300) (2 030) (339 222) (4 40 737 826 1 428 281 968				6	2	100		200
(74 219 589) (2 922 808) (472 744) (314 984) (1 082 173) (74 219 589) (2 94 474) (602) (57 254) - (41 032 300) (2 030) (339 222) - 40 737 826 1 428 281 968	•	2 24 9 907	200 717 005	3 328 83/	152 470	/9/ 601		202 121 862
- (294 474) (602) (57 254) - (41 032 300) (2 030) (339 222) - 40 737 826 1 428 281 968		(1 135 893)	(74 219 589)	(2 922 808)	(472 744)	(314 984)	(1 082 173)	(80 148 190)
(2 030) (339 222) (4 1 428 281 968	•	•		(294 474)	(602)	(57.254)	•	(352 330)
1 428 281 968		8		(41 032 300)	(2 030)	(339 222)		(41 373 552)
	•	œ	•	40 737 826	1 428	281 968		41 021 222

Impairment loss/Roversal of impairment loss Transfers Transfer from WIP	<b>((4)</b>	13 874 638 (13 874 638)	116 682 534 533 613 (534 533 614)		8	3 %		116 <b>682</b> 548 408 252 (548 408 252)
Other movements - Change in accouning estimates	Ø)	Ni						100
As at 30 June 2018	3 242 908	25 012 053	2 420 545 705	5 518 530	1840316	859 246	6 057 727	2 463 076 485
Cost/Revaluation	3 242 908	34 721 274	2 928 697 085	7 956 759	3 102 007	1 473 163	8 413 227	2 987 606 424
Accumulated depreciation and impairment losses	,	(9 709 220)	(508 151 379)	(2 438 229)	(1 261 691)	(613 917)	(2 355 500)	(524 529 936)

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

# Capital Projects - Cancelled/Delays in Construction

Name of the Project Nowedwe Town Development project has been put on hold	
Asset under Construction Reconcillation:	
Opening Balance at 1 July 2017 Additions	938 942 311 302 431 862
	1 241 374 173
Transferred to completed projects	(548 408 252)
Closing Balance at 30 June 2018	692 965 922

11	HERITAGE ASSETS	Mayoral Chain	Total
11,1	Reconciliation of carrying value		R
	As at 1 July 2018 Cost Accumulated impairment losses	<b>205 578</b> 205 578	<b>205 578</b> 205 578 -
	For the period ended 30 June 2019 Cost Accumulated impairment losses	<b>205 578</b> 205 578	<b>205 578</b> 205 578
11,2	Reconciliation of carrying value	Mayoral Chain	Total
	as at July 2017 Cost Accumulated impairment losses	205 578 205 578 205 578	205 578 205 578 -
	as at June 2018 Cost Accumulated impairment losses	<b>205 578</b> 205 578	<b>205 578</b> 205 578

The nature of the heritage asset the municipality has is Mayoral chain.

### 12 INTANGIBLE ASSETS

12 Reconciliation of carrying value	Licenses	Computer Software	Total
		R Restated	R Restated
As at 1 July 2018	3 156 369	2 090 839	5 247 <b>20</b> 8
Cost	5 834 201	6 205 478	12 039 679
Prior year error (Cost)	74	335 615	335 615
Prior year error (Amortization)	54	(2 757)	(2 757)
Accumulated amortisation and impairment losses	(2 677 832)	(4 447 497)	<u>(7</u> 125 329)
Acquisitions Other Movements	3 111 087	-	3 111 087
Amortisation	(972 095)	(1 278 821)	(2 250 916)
Carrying value of disposals	(23)	(13 210)	(13 233)
Accumulated amortisation	(49 212)	(27 903)	(77 115) [
/ tocalitated amortisation	49 190	14 692	63 882
For the period ended 30 June 2019	5 295 339	798 808	6 094 145
Cost	8 896 076	6 513 190	15 409 266
Accumulated amortisation and impairment losses	(3 600 737)	<u>(5 714 383)</u>	(9 315 120)

### 12 Reconciliation of carrying value

2 Reconciliation of carrying value	Licenses	Computer Software	Total	
	R	R Restated	R Restated	
As at 1 July 2017	3 157 152	3 318 488	6 475 642	
Cost	6 575 760	7 820 079	14 395 839	
Prior year error (Cost)	143	(1 811 402)	(1 811 402)	
Prior year error (Amortization)	3.00	2 961 958	2 961 958	
Accumulated amortisation and impairment losses	(3 418 608)	(5 652 148)	(9 070 755)	
Acquisitions		196 800	100 000	
Other Movements	545	190 600	196 800	
Amortisation	(775)	(1 757 308)	(1 758 083)	
Carrying value of disposals	(8)			
Cost	(741 559)	<del></del>	(8)	
Accumulated amortisation	741 551	-	(741 559) 741 551	
Impairment loss/Reversal of impairment loss				
Transfers	<u>≅</u>		-	
Other movements			-	
Other movements		్	-	
As at 30 June 2018	3 156 369	1 757 981	4 914 350	
Cost	5 834 201	6 205 478	12 039 679	
Accumulated amortisation and impairment losses	(2 677 832)	(4 447 497)	(7 125 329)	
			, ======	

	2019 R	2018 R
		Restated
13 TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS		
	75 122 225	76 551 397
Trade creditors	10 004 261	7 504 561
Consumer debtors with credit balances		646 698
llembe Enterprise	45 385 302	33 569 980
Provision and Impairment:Umngeni Capital Unit Charges	14 856 753	13 680 688
Staff leave accrual	61 189	54 960
Outstanding Payments	42 150	42 150
RD Cheques	49 396 297	57 125 454
Creditors Accruals	26 421 380	37 957 621
Other creditors	5 576 401	5 251 958
13th Cheque	5 374 616	5 249 743
Consumer water deposits	15 323 956	•=
Vat payable	247 564 531	237 635 209
Total creditors	247 504 031	

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

### General Povisions

AL POPULION	AMOUNT
DESCRPTION Umgen! Water   Spring Grove Dam Capital Unit Charges (CUC)	45 385 302,39
Umgeni water   spring of rever 2 sint centre of the three years (1) and the construction of spring grove dam of which the construction costs were to be shared amongst its clients based on the principle of cross subsidization. Ilembe district municipality previously disputed this charge on the beals that there was no direct benefit since the scheme in question did not feed to the lines supplying water to the district. The matter had been referred to SALGA for medication and SALGA recommended that all the municipalities benefiting from Umngeni water distribution system should contribute (based on the cross subsidization principle) towards the construction costs of the spring grove dam but before doing so, an agreement must be entered between the two parties. Based on SALGA's recommendation, it embe District Municipal Council has subsequently resclinded the entered between the two parties. Based on SALGA's recommendation, it embe District Municipal Council has subsequently resclinded the entered between the two parties. Based on SALGA's recommendation, the accounting officer was then mandated to facilitate signing of agreement with Umgeni water which should take into consideration reversing all previous charges, incorporating all payments previously made and determining the future payment plan. At the time of concluding compilation of the annual financial statements, the matter was still under discussions with Umgeni water in terms of finalizing the agreement.  According to the Information received from Umgeni Water, as at 30 June 2019, the status is that the agreement had been referred to the Department of Water & Sanitation and the response is being awaited thereof.	
Provision based on Umgeni Water claims submitted up to 30 June 2019	45 385 302,39

### 14 TRADE AND OTHER PAYABLES FROM NON-EXCHANGE TRANSACTIONS

14 TRADE AND OTHER PARABLES FROM THE STATE OF THE STATE O		
Unspent Conditional Grants and Receipts Provincial Township Establishment RBIG Water Services infrastructure Grant Massification Grant Total Unspent Conditional Grants and Receipts	1 200 000 23 364 491 51 324 599 830 597 76 719 688	1 200 000 14 579 853 15 779 853
Non-current unapent conditional grants and receipts Current portion of unapent conditional grants and receipts	76 719 688	15 779 853
See Note 21 for reconciliation of grants and receipts. These amounts are invested in ring-fenced until utilised.		
15 BORROWINGS		
Development Bank of South Africa	44 772 380 30 796 562	49 219 338 30 796 562

Development Bank of South Affica ABSA	30 796 562 30 796 562 75 568 942 80 015 900
Less : Current portion transferred to current liabilities Development Bank of South Africa ABSA	37 342 526 7 164 483 6 545 964 7 164 483 30 796 562
Non current portion of borrowings	38 226 416 72 851 417

### Development Bank of South Africa

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

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

Refer to Appendix A for more detail on borrowings.

The municipality currently has a loan commitment with ABSA amounting to R30million which expires in May 2020. The loan is secured by a sinking fund investment with ABSA currently valued at R28.7 million which appears Zero Coupon Investment on Note 8.

### 16 LEASES

### 16,1 FINANCE LEASE LIABILITY

For the period ended 30 June 2019  Amounts payable under finance leases	Minimum lease	Future finance	Future Insurance	of minimum
	charges	charges	charges	lease payments
	R	R	R	R
WithIn one year	3 035 219,50	553 609	613 640	1 867 971
	423 113.41	22 322	85 803	314 989
Within two to five years	3 458 333	575 931	699 442	2 182 960
Less: Amount due for settlement within 12 months (current portion)	3 035 219	553 609	613 640	1 867 971 314 989

The leases are for computers equipment that are utilised in the course of performing the Municipality's powers and functions.

Computer equipment leases are for three years. The interest rate charged is linked to the prime rate. The termination date is 30 September 2020. The leases are repaid monthly and include maintenance and insurance. At termination of the leases the computer equipment revert to the leaser.

as et 30 June 2018 Amounts payable under finance leases	Minimum lease payment R	Future finance charges R	Future Insurance charges R	Present value of minimum lease payments R
Within one year	2 759 290,45 3 458 332,90	1 112 739 575 931	557 854 69 <u>9 442</u>	1 068 697 2 182 960
Within two to five years  Less: Amount due for settlement within 12 months (current portion)	6 217 623 2 758 290,45	1 688 670 1 112 739	1 257 297 557 854	3 271 657 1 088 697 2 182 960

		IDM 2019 R	IDM 2018 R
16,2	2 OPERATING LEASES		
	At reporting date, the Municipality has a month on month contract with Wesbank for the lease of motor vehicles. The contract had been initially entered into in October 2015 for a period of 36 months which expired in October 2017. The contract was initially classified as a finance lease and, upon expiry of the initial contract, this was disastified as an operating lease (on the basis of the contract having been modified to month on month). There is no future financial commitment to be disclosed due to there being no fixed term contractual obligation. At 30 June 2018, the amount disclosed is for 6 months while it is 12	19 <b>768 07</b> 9,99	<b>7 0</b> 68 688,00
	months for the financial year under review.		
	Photocoplera & Printers		
	At the reporting date the municipality has outstanding commitments under operating leases which fall due as follows: These amounts are the ectual amounts per lease contracts after applying straightlining averaged over 36 months		
	Within one year	2 168 137	1 028 181
	In the second to fifth year inclusive	3 613 561	06
	After five years		
	Total	5 781 698	1 028 181
	Included in the above commitments are the operating lease liabilities in lieu of differences between actual payments made based on the contractual obligation for actual services consumed and the deemed straight lining of rental amounts over 36 months.		
	Operating Lease Liabilities	812 992,36	337 032,50
	Operating lease payments represent rentals payable by the municipality for premises/proporties.		
	The lease was negotiated for periode ranging from 01 March 2019 months to 28 February 2022. The rentals secondation will be 10% on the Acontract.	nnual Annivessary of the	
17	SERVICE CHARGES		
	Sale of water Sewerage and sanitation charges	116 672 500 37 387 757	94 899 255
	Revenue Forgone Total Service Charges	(919 641) 153 140 616	36 189 103 (837 043) 130 251 315
	Sale of water is broken down into prepaid sales and conventional meters water sales.	153 140 616	130 201 310
	17.1 Sale of Water		
	Prepaid water sales Conventional meters water sales	17 221 201	42 347 451
	Revenus Fortione	99 451 300 116 672 500	52 551 804 94 899 255
	Total Water Salee	(919 641) 11 <b>5 762 659</b>	(837 043) 94 062 212
18	RENTAL OF FACILITIES AND EQUIPMENT		
	ILembe Auditorium Total rentals	22 689 22 689	9 676 9 676
		22.000	7010
-	INTEREST EARNED - BANK BALANCES Bank	12 284 945	8 086 492
		, a mon 4-10	3 303 402
	INTEREST EARNED - OUTSTANDING RECEIVABLES Interest on debtors	25 768 686	46 459 990
	Into pag. Ast GENTOS C	23 / 98 890	15 452 338
21	GOVERNMENT GRANTS AND SUBSIDIES		
	Operational Grants		440 704 000
	Equitable strare	ARR RAN NAG	
	Equitable share Municipal Infrastructure Grant Other Government Grants and Subsidies	468 600 049 23 992 147 2 731 000	419 734 000 36 932 602 2 250 000
	Municipal Infrastructure Grant Other Government Grants and Subsidies		
	Municipal Infrastructure Grant Other Government Grants and Subsidies Capital Grants WSIG	23 992 147 2 731 000 49 175 401	36 932 602 2 250 000 59 644 753
	Municipal Infrastructure Grant Other Government Grants and Subsidies Capital Grants	23 992 147 2 731 000	36 932 602 2 250 000
	Municipal Infrastructure Grant Other Government Grants and Subsidies Capital Grants WSIG Municipal Infrastructure Grant	23 992 147 2 731 000 49 175 401 164 510 853	36 932 602 2 250 000 59 644 753 176 281 015
	Municipal Infrastructure Grant Other Government Grants and Subsidies Capital Grants WSIG WSIG Other Government Grants and Subsidies Other Government Grants and Subsidies	23 992 147 2 731 000 49 175 401 164 510 853 81 101 765	36 932 602 2 250 000 59 644 753 176 281 015 113 465 030
	Municipal Infrastructure Grant Other Government Grants and Subsidies Capital Grants WSIG Municipal Infrastructure Grant Other Government Grants and Subsidies Total Government Grant and Subsidies Equitable Share Balance unapent at beginning of year	23 992 147 2 731 000 49 175 401 164 510 853 81 101 785	36 932 602 2 250 000 59 644 753 176 281 015 113 465 030 808 307 400
! <b>1,</b>	Municipal Infrastructure Grant Other Government Grants and Subsidies WSIG Municipal Infrastructure Grant Other Government Grant and Subsidies  Total Government Grant and Subsidies  Equitable Share	23 992 147 2 731 000 49 175 401 164 510 853 81 101 765	36 932 602 2 250 000 59 644 753 176 281 015 113 465 030 806 307 400 419 734 000 (419 734 000)
	Municipal Infrastructure Grant Other Government Grants and Subsidies  Capital Grants WSIG Municipal Infrastructure Grant Other Government Grant and Subsidies  Total Government Grant and Subsidies  Equitable Share  Balance unapont at beginning of year Current year receipts	23 992 147 2 731 000 49 175 401 164 510 853 81 101 765 790 111 215	36 932 602 2 250 000 59 644 753 176 281 015 113 465 030 808 307 400
i,1   i,2	Municipal Infrastructure Grant Other Government Grants and Subsidies  Capital Grants WSIG Municipal Infrastructure Grant Other Government Grant and Subsidies  Total Government Grant and Subsidies  Equitable Share Balance unapent at beginning of year Current year receipts Conditions met - transferred to revenue  Municipal Infrastructure Grant  Balance unapent at beginning of year	23 992 147 2 731 000 49 175 401 154 510 553 81 101 785 790 111 215 468 600 049 (468 600 049)	36 932 602 2 250 000 59 644 753 176 281 015 113 465 030 808 307 400 419 734 000 (419 734 000)
i,2 (	Municipal Infrastructure Grant Other Government Grants and Subsidies  Capital Grants WSIG Municipal Infrastructure Grant Other Government Grant and Subsidies  Total Government Grant and Subsidies  Equitable Share  Balance unapont at beginning of year Current year receipts Conditions met - transferred to revenue	23 992 147 2 731 000 49 175 401 164 510 853 81 101 765 790 111 215	36 832 802 2 250 000 59 644 753 176 281 015 113 465 030 808 307 400 419 734 000 (419 734 000)

	For the period ended 30 June 2019		
		IDM 2019 R	IDM 2018 R
21,3	MASSIFICATION GRANT		
	Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14)	6 000 000 (5 169 403) 830 597	1
21,4	REGIONAL BULK INFRASTRUCTURE GRANT - LTBWSS		
	Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transferra	14 579 853 75 446 000 (66 661 362)	(27 423 456) 145 000 000 (102 996 691)
	Conditions still to be met - remain liabilities (see note 14)	23 364 491	14 579 853
21,5	RURAL TRANSPORT SERVICE		
	Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions met	2 271 000 (2 271 000)	2 266 000 (2 266 000)
21,6	TOWN PLANNING GRANT		
	Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions met	:	300 000)
21,7	WATER SERVICES INFRASTRUCTURE GRANT		
	Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions attill to be met - remain liabilities (see note 14)	100 500 000 (49 175 401) 51 324 599	(3 928 174) 62 500 000 (58 571 826)
	DOMINICAL TOWNSHIP FETADI ICUMENT		
21,8	PROVINCIAL TOWNSHIP ESTABLISHMENT  Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue	1 200 000	962 942
	Adjustments and Transfers Conditions still to be met - remain liabilities (see note 14)	1 200 000	237 058 1 200 000
21,9	ENERGY EFFICIENCY AND DEMAND-SIDE		
	Balance unepent at beginning of year Current year receipts Conditione met - transferred to revenue Adjustments and Transfers Conditions met	7 000 000 (7 000 000)	6 000 000)
21,10	FINANCIAL MANAGEMENT GRANT		
	Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditions met	1 000 000 (1 000 000)	1 250 000 (1 250 000)
21,11	EXPANDED PUBLIC WORKS PROGRAMME		
	Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Adjustments and Transfers Conditiona met - transfers	1 731 000 (1 731 000)	1 000 000 (1 000 000)
22	OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS		
22,2	Other Income Tender Documents Clearance certificates Private developers	200 244 1 574 695 236 768	460 192 1 312 108
	Size Weter Concession Shared Service Enterprise Blembé LG Sets Income	1 784 837 2 117 <del>666</del> - 380 432	2 140 643 4 066 152 696 893
	Bad debt Recovered, Air valve installation, Commission	86 655 6 381 298	246 499 8 <b>922 486</b>
22,2	Fines and Penalties		00.754
	Illegal Connections Water Tampering	113 559 31 568	86 551 202 259
	Atmospheric Emission Licences and Permits	15 520 6 269	77 800
	Disconnections	8 160 175 075	13 828 380 438

			IDM 2019	IDM 2018
			R	R
2	3 EMPLOYEE RELATED COSTS			
	Employee related costs - Salaries and Wages Employee related costs - Contributions for U.F., pensions and medical aids		132 <b>74</b> 2 891 28 821 412	120 593 506 27 009 458
	Travel, motor car, accommodation, subsistence and other allowances Housing benefits and allowances		6 241 523 586 591	5 508 417 553 712
	Overtime payments Performance and other bonuses		3 423 548 10 112 565	6 085 370 9 109 580
	Long-service awards Telephone Allowance		1 079 325	734 000
	Payments in lieu of Leave Non-Panaion		1 472 970 2 687 854	1 358 973 3 367 168
	Other employee related ocate		7 <b>361</b> 178 <b>7 65</b> 0 202	6 121 052 6 524 436
	Employee Related Costs		202 180 059	186 965 671
	There were no advances to employees.			
	Remuneration of the Municipal Manager Annual Remuneration		780 490	113 533
	Travel, motor car, accommodation, subsistence Contributions to UIF, Medical and Pension Funds and other allowances		75 629 61 933	14 783 297
	13th Cheque Provision Peformance Bonus		0.000	8 279 120 454
	Total		918 052	257 346
	The position of a municipal manager is vacant			
	Remuneration of the Chief Financial Officer Annual Remuneration		1 036 722	609 577
	Travel, motor car, accommodation, substance Contributions to U.F. Medical and Pension Funds and other allowances		75 868	54 000
	Peformance Bonus Total		1 785	1 338
	i Otal		1 114 395	664 916
	, Remuneration of Individual Executive Directors	Technical Services R	Corporate Services	Corporate Governance R
	For the period ended 30 June 2019 Annual Remuneration	315 831	509 440	592 166
	Travel, motor car, accommodation, subsistence and other allowances Contributions to UIF, Medical and Pension Funds	50 000 23 471	137 009 62 657	32 100 1 1 <b>90</b>
	Performance Bonus Total	389 302	709 306	625 476
	June 2018	R	R	R
	Annual Remuneration Travel, motor car, accommodation, subsistence and other allowances	1 171 721	897 558 283 373	210 693 10 500
	Contributions to UIF, Medical and Pension Funds Performance Bonus	1 636	85 417	446
	Total	12 782 1 186 139	36 964 1 <b>303</b> 313	97 900 <b>319 539</b>
24	REMUNERATION OF COUNCILLORS			
	Mayor		1 047 528	1 008 808
	Deputy Mayor Speaker		846 182 846 182	815 206 <b>815 207</b>
	Chief Whip Executive Committee		2 <b>20</b> 5 182	2 197 634
	All Other Councillors Total	-	3 658 774 8 603 847	3 568 839 8 405 693
24,1	MAYOR	•		
	Allowances and Service Related Benefits Basic Salary		700 483	667 925
	Cell phone Allowance Market Related Non-Pensionable Allowance		40 800 205 411	40 800 58 080
	Travelling Allowance Use of Personal Feolities		100 834	242 002
	Social Contributiona Medical Aid Benefits		15.	19
	Pension Fund Contributions Total		4.047.570	
24.2	DEPUTY MAYOR		1 047 528	1 008 808
24,2	Allowances and Service Related Benefits			
	Basic Salary Celi phone Aliowance		604 037 40 800	580 804 40 800
	Housing Allowance In-kind Benefits			
	Markst Related Non-Penalonable Allowance Motor Vehicle Allowance		27 381	26 328
	Office-bearer Allowance Out of pocket Expenses		- 3	- 55
	Travelling Allowance Use of Personal Facilities		173 965	167 274
	Social Contributions Medical Aid Benefits			
	Pension Fund Contributions Total	-	846 182	815 206
24.3	SPEAKER	•	940 102	913 200
	Allowances and Service Related Benefits Basic Salary		507.151	
	Cell phone Allowance		587 451 40 800	558 679 40 800
	Housing Allowance In-K:nd Benefits		-	-
	Mariet Related NorPensionable Allowance Motor Vehicle Allowance		78 536	35 917

	For the period ended 30 June 2019		
		IDM 2019	IDM 2018 R
		R	ĸ
	Office-bearer Allowance Out of pocket Expenses		1.0
	Travelling Allowance	139 395	179 811
	Use of Personal Facilities	1.5	
	Social Contributions  Medical Aid Benefits	1.0	- 52
	Pension Fund Contributions		Fig
	Total	846 182	815 206
24,4	EXECUTIVE COMMITTEE		
	Allowances and Service Related Benefits	4 474 000 00	4 400 504 70
	Basic Salary	1 474 639,90 122 400,00	1 426 501,79 129 200,00
	Cell phone Allowance Housing Allowance	122 400,00	120 200,00
	: Monig Animaline In-kind Benefits		
	Market Related Non-Pensionable Allowance	257 573,69	291 243,12
	Motor Vehicle Allowence		
	Office-bearer Allowance	-	
	Out of pocket Expenses	231 373.08	235 238,30
	Travelling Allowance Use of Personal Facilities	231 373,00	200 200,00
	Social Contributions		
	Medical Aid Benefits	W	
	Pension Fund Contributions	119 195,07	115 450,68
	Total	2 205 181,74	2 197 633,89
24,5	ALL OTHER COUNCILLORS Allowances and Service Related Benefits	0.007.000.77	0.000.400.64
	Bealc Salary	2 287 369,77 285 600,00	2 239 196,64 285 600.00
	Cell phone Allowance Housing Allowance	200 000,00	200 000,00
	noteilig allowerite In-kind Benefits		18
	Market Related Non-Pensionable Allowance	430 180,20	413 634,90
	Motor Vehicle Allowance	17	
	Office-bearer Allowance	-	*1
	Out of pocket Expenses	557 537.47	536 093,87
	Travelling Allowance Use of Personal Facilities	201 201,41	330 083,07
	Ges or ensonal radiules Social Contributions		
	Medical Aid Benefits	-	-
	Pension Fund Contributions	98 086,14	94 313,60
	Total	3 658 773,58	3 568 839,01
	The Mayor, Deputy Mayor, Speaker and Executive Committee Members are full-time. Each is provided with an office and secretarial support at the	ne cost of the Council.	
	The Mayor, Deputy Mayor and Speaker has use of the Council owned vehicle for official duties. The Mayor has 4 full-time Protectors.		
26	DEPRECIATION, IMPAIRMENT AND AMORTISATION EXPENSE		
	Depreciation	95 858 234	80 148 190
	Impairment of Assets/Reversal	6 220 604 2 250 916	(116 682) 1 758 083
	Intengible assets Amortisation Total Depreciation, Impairment and Amortisation	104 329 755	81 789 590
	The circumstances under impairment of Proprerty Plant and Equipment were derived through verification and conditional assessment of assets.		
26	FINANCE COSTS		
	Borrowings	7 187 025	8 382 842
	Leases	967 599	2 182 764
	Total Finance Costs	8 154 624	10 565 607
27	BULK PURCHASES		
	Winter	150 578 471	86 505 612
	Water Total Bulk Purchases	150 578 471	86 505 612

The excessive increase in bulk purchases is due to the commissioning of Lower Thukela Bulk Water Supply Scheme Off takes as weel as the effect of incorporating the Spring Grove Capital Unit Charges which the municipality had to provide for.

	IDM 2019 R	IDM 2018 R
28 CONTRACTED SERVICES		
Contracted services for:		
Plant Hire	30 532 776	23 372 356
Security SAGE VIP license SLA.	28 920 978	21 805 090
VIP Tollets Expenditure (MIG Operational)	121 266	113 333
VII : Geles Experiment (MIC Operatoris) Rural Roads Assets Systems Management Grant (RRAMS) Expenditure	20 862 736	28 532 283
ANALYSIS OF WATER AND EFFLUEN	1 976 725	1 978 006
EEDSM IMPLEMENTATION - RETROPIT CONTRACTOR	7 684 891	
INTERNAL AUDIT	4 317 338	
medical support heritage day	31 000	35 360
EPWP graes cutting	838	-
EPWP Grass cutting - EPWP Funded	1 011 003	264 788
Hyglene services	2 396 186 99 474	648 142 176 455
Delegency to clean vector control tools	4 640	1/6 400
Cleaning services	793 080	883 712
RISK MÄNAGEMENT AWARENESS	33 521	883 /12
Occupational Health and Safety	317 830	180 750
CONSUMER DATA ANALYTICS	636 210	736 680
LM SUPPORT	170 400	171 641
medical services provided on SALGA games	10 426	246 224
YOUTH PROGRÂMME	147 917	246 224
EAP Staff Awards Sound	2 139	5 065
EAP Councilling Referrals to Psychologist	13 600	13 650
AUDIT COMMITTEE	194 390	169 499
PAYROLL SUPPORT	100 854	179 473
consulting asset management	475 560	634 415
MUNSOFT CONSULTING FEES	699 999	
RISK MANAGEMENT COMMITTEE	21 838	43 320
MED!CAL EXAMS	25 900	7 020
EEDSM Consulting fees ( EEPIBP)	612 127	
EEDSM Consulting fees ( Project Planning )	944 348	
FOOD SAMPLING	62 113	35 652
Legal Fees	1 612 702	1 432 573
SALGA GAMES	207 033	8 050
Golden game district selections	23 900	6 050
Catering Services	<b>379</b> 589	208 745
New Meter Connection Repairs and Maintenance Contracted	<b>1 182</b> 312	
Labella suo walufalisha colliscied	12 691 434	38 460 897
The excessive increase in plant hire is due to the high demand of water tankers for purposes of augmenting water supply,	119 319 073	121 595 452
www.esire increase in particular use to the major demand of water tankers for purposes of augmenting water supply.		

	For the period ended 30 June 2019		
		IDM 2019 R	IDM 2018 R
29	9 GENERAL EXPENSES	••	
	Included in general expenses are the following:-		
	Advertising	1 505 790	1 163 618 2 666 537
	Audit fees	3 277 397 428 898	430 291
	Bank charges Bursanes	204 132	-
	Surface of the surfac	10 022 382	13 004 083
	Insurance	2 570 819	2 330 891
	Licence fees - vehicles	117 288	134 023
	Membership fees	2 333 049	2 100 316
	Postage	2 080 858 149 360	1 404 764 108 518
	Printing and stationery Professional fees	143 300	1 634 848
	Frogesoma i ees	112 450	276 297
	IDP & Planning	389 699	626 087
	Property rates Special Projects - Youth, Gender, HIV	000 000	020 001
	Speaker Floodi, Contact, Niv	111 149	123 267
	Training	121 739 2 540 327	696 686
	Travel and subsistence Uniforms & overalls	1 632 191	153 130
	Uniforms & overalls Water and Sanitation - Siza Water Concession area	4 982 955	1 365 016
	Expenditure: Operational Cost: Indigent Relief	26 537 231	2 465 143 28 800 009
	Electricity & Water	30 449 450	24 888 482
	Local Economic Development Projects (Entity transfers) Consumables (Repairs and Maintenance)	7 390 116	15 690 928
	Operational Cost (Repairs and Maintenance)	5 295 192	2 277 016
	Shared Services	32.	483 804 174 000
	Siza Water concession contract monitoring fee Vehicle Hire	19 768 080	7 068 688
	Other	14 089 325	13 943 181
		136 109 877	124 009 624
29,1	1 Repairs and Maintenance		
	Repairs and Maintenance is made up of the following:		
	General Expenditure (Inventory Consumed)	12 685 308	15 690 928
	Contracted Services	12 691 434	39 460 897
	Total Expenditure on Repairs and Maintenance	25 376 742	55 151 8 <u>25</u>
29,2	2 Loss on sale of assets Loss on sale of assets	6 916 516	351 989
		6 916 516	351 989
	Total Gain / (loss) on sale of sesets		
3(	IO CORRECTION OF PRIOR YEAR ERRORS, CHANGE IN ACCOUNTING POLICY AND ADJUSTMENTS		
	Property, plant and equipment		
	Prior year error on recognition of intelligent meters Trade and other Receivables from exchange transactions		(71 143 429)
	Correction of prior year transactions-Debtors		(418 448)
	Revenue billing and indigent rebates adjustments		1 796 521
	Trade and other receivables from non exchange transactions		337 033
	Reversal of prior year transactions-Operatig Lease Reversal of prior year transactions-Trade Creditors		2 352 554
	Other		400 744
			185 714
	Provision for contribution to Capital Unit Charges, Umngeni		(40 139 754)
	Correction of prior year trade creditors.	_	(36 172 374)
		· <u>-</u>	(143 202 184)

		IDM 2019 R	IDM 2018 R
30,1		n.	ĸ
	Property, plant and equipment  Change in estimate		
	Correction of prior year error on assets		(8 943 274)
	Recognition of depreciation for projects completed in prior year and change in estimate Correction of leased computer Equipment		(8 027 457)
	Trade and other Receivables from sxchange transactions		50 108
	Correction of prior year transactions-Debtors		1 378 073
	Cash & cash equivalents Recovery of study loan fees relating to prior years		
	Trade and other Payables		(3 096 352)
	Reversal of prior year accruals Correction of prior year trade creditors,		(4 321 891)
	Correction of prior year classification on non exchange receivables (MiG & WSIG)		1 009 026
	Provision and Impairment:Litigation		(1 424 526) (6 177 849)
30,2	RECLASSIFICATIONS		(29 554 141)
	The category of heritage assets has been reclassified from property, plant and equipment and presented separately on the statement of financial positions statements.	n and note in the	annual financial
	Payables		
	Interbank transfers has been reclassified from cash and cash at bank to payables under current sabilities		
	Other Income Fines and penalties have been reclassified as Fine and penalties from other income under other income.		
	vvater tampering kwadukuza		202 259
	Fines illegal connections Atmospheric emission lic fee		86 551
	Water disconnection mangeni		77 800 13 828
	Service Charges		13 020
	Private developer KwaDukuza has been reclassified from other revenue to service charges in the statement of performance		0.574.000
	Repairs and Materiance		2 574 023
	Other repairs from Repairs and Maintenance have been reclassified to consumable inventory in general expenses		
	Contracted Services		15 690 928
	Expenditure reclassified from Grant Expenditure to Contracted Services in statement of financial performance		
	Rural road asset management system  Ndwedwe VIP toilets waig funded		1 978 006
	Maphumuto area vip tolleta		8 013 980
	Mandeni area vip tollets Ndwedwe area VIP tollets		9 594 334
	TOWARD ALOR VIE (MISSES		10 923 999
	Expenditure reclassified from General Expenditure to Contracted Services in statement of financial performance		
	PROFESSIONAL FEES INDITIG	404.000	
	EPWP grass cutting	194 390 1 011 003	169 499 264 788
	EPWP Grass cutting - EPWP Funded PAYROLL SUPPORT	2 396 186	648 142
	consulting asset management	100 854	179 473
	RISK MANAGEMENT COMMITTEE MEDICAL EXAMS	21 838	43 320
- 1	MUNICIPAL GOV ADMINISTRATION	<b>25 90</b> 0 (760)	7 020
	Siza Water sudit fee FOOD SAMPLING	174 000	
I	Legal Fees	62 113 1 579 957	35 652 1 432 573
	INVESTIGATIONS SALGA GAMES	364 834	1 402 0/3
	SALUA GAMES Golden game district selections	115 717 37 894	
9	golden garnes	8 050	
	Entertainment SALGA GAMES	403 489	208 745
(	Cleaning services	207 033 793 080	8 050 698 671
	tleability forum early childhood development programme	5 362	
C C	disability forum q2	3 008 3 150	
	EAP Councilling Referrals to Psychologist YOUTH PROGRAMME	13 650	13 650
E	EAP Staff Awards Sound	147 917 2 139	246 224
- 0	Dooupational Health and Safety	317 830	5 065 180 750
	LAI SUPPORT CONSUMER DATA ANALYTICS	170 400	171 641
Е	EPWP Grass cutting - EPWP Funded	636 210 648 142	736 680
	fygiene servicee NTER <b>NAL</b> AUDIT	99 474	176 455
- 11	CONTRACTOR OF THE PROPERTY OF	31 000	35 360

1004

IDM

		1DM 2019 R	IDM 2018 R
	GENERAL EXPENSES  Expenditure reclassified from Contracted Services to General Expenditure in statement of financial performance		
	Plant Hire	3 761 449	2 488 336
	VEHICLE HIRE for any staff member or Councillor	19 768 080	7 068 688
	Software Licences	110 514	118 153 158 881
	Rent of offices	102 825 5 043 693	2 907 022
	Fax & Copier rentals	2 024 964	2 200 345
	Insurance premiums Wireless Network	42 169	39 222
	Specialised Computer Service	22 775	34 445
	Specialised Computer Service	25 102	98 598
	NETWORK MANAGEMENT SYSTEM	207 500	134 500
	TELEPHONE MANAGEMENT SYSTEM ICT DISASTER RECOVERY	2 701 026 378 000	1 725 237 245 014
30,3	TRANSFER TO / FROM ACCUMULATED SURPLUS	518	74 390
31	CASH GENERATED BY OPERATIONS		
		166 597 298	309 544 782
	Surplus/(deficit) for the year Adjustment for:-	100 037 200	555 544 142
	Down old or and exemplanting	104 329 755	81 789 590
	Depreciation and amortisation Transfers to / from accumulated surplus/(deficit)	518	74 390
	Forex gain/(loss)	72 550	351 989
	Loss on disposal of PPE	6 916 516	-
	Contribution to provisions - non-current	65 022 454	41 676 124
	Contribution to provisions - current	3 299 859	1 866 930
	Finance costs	8 154 624 (172 756 325)	10 565 607 18 204 127
	Prior Year Adjustments	(12 284 945)	(8 086 492)
	Investment income Bad debts written off	1 719 245	3 015 207
	Operating surplus before working capital changes:	191 071 549	459 002 254
	Increase/ (decrease) in inventories	(3 373 005)	5 102 749
	Increase/(decrease) in trade receivables	(15 567 540)	(5 426 360)
	(Increase)/decrease in other receivables from non exchange transactions	<del>-</del>	11 288 747
	Increase in conditional grants and receipts	60 939 835 9 929 322	14 579 853 (43 784 168)
	(Decrease) Increase in trade payables	9 929 322	(43 / 64 100)
	Other assets (Bad debte recovered) Other liability	<u> </u>	
	Cash generated by/(utilised in) operations	243 000 161	440 763 074
32	CASH AND CASH EQUIVALENTS AT THE END OF THE YEAR		
	Cash and cash equivalents included in the cash flow statement comprise the following:		
	Benk balances and cash	174 7 <u>02 791</u>	70 703 174
	Net cash and cash equivalents (net of bank overdrafts)	<u>174 702 791</u>	70 703 174
33	UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE	2019	2018
33,1	Unauthorised expenditure	R	R Restated
	Reconciliation of unauthorised expenditure		
	Opening balance	14 746 808	22 845 946
	Unauthorised expenditure current year		(8 099 138)
	Certified as irrecoverable and written off by council in terms of MFMA section 32	14 746 808	14 746 808
	Percentage written off during the period under review	0%	35%
	Latediteds arrest at serial an barres arest tastas.		

Incident

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 financial year was R156mil and was later cut 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.

Action taken

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

	For the period ended 30 June 2019		
		IDM 2019 R	IDM 2018 R
33,	2 Fruitiess and wasteful expenditure	2018 R	2018 R
	Reconciliation of fruitless and wasteful expenditure		Restated
	Opening balance Fruitiess and wasteful expenditure current year Certified as irrecoverable and written off by Council in terms of MFMA section 32/Recovered from responsible officials	76 804	523 114 76 834
		76 804	(523 114) 76 804
	Incident		10007
	Interest payment arising out of a dispute with Sappi over an old debt entailing arrear accounts that had not been billed by Sappi between		
	Interest levied by SEMBCORP size water on late payment of involces in respect of free basic services, the delay in payment of these invistanding dispute on the method of billing for free basic services.	ices was due to a long	
	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 ensure financial sustainability and healthy liquidity of the municipality.	e primary objective is to	
	Council has considered and noted items of fruitless and wasteful expenditure and has referred them to MPAC for further accriting. Any furt MPAC's recommendation to Council.	her action will be taken upon	
33,	irregular expenditure	2019	2018
	Reconcillation of irregular expenditure	R	R Restated
	Opening balance Irregular expenditure raised in current year but relating to prior years	53 405 687 346 969 258	B 523 373
	Irregular expenditure current year  Certified by council as trecoverable and written off in terms of MFMA section 32	74 926 349	45 025 027 (142 713)
	Percentage written off during the period under review	475 301 294 0%	53 405 687 0%
	Incident		
	Expenditure disclosed as irregular under 2017/18 and 2018/19 relates to expenditure incurred on leidingo Security Services and Wesban October 2017 respectively, after which contract extensions were applied until the allowed period of 8 months was exhausted. The municippiocesses and has appointed a service provider in respect of fleet contract. At the time of reporting, the security tender was still subject to lodged objection.	uity has aince embarked on pro-	curement
	The expenditure disclosed as Irregular during 2017 relates to Irregular contract secured through Regulation 32 from enother organ of state where services were used post expiry of the contract.		
33,4	Deviations	2019 R	2018 R Restated
	Deviations were approved in terms of regulation 36 of the Supply Chain Management Policy:  Total value	27 243 431	8 704 454
		27 243 431	8 704 454
	The majority of transactions that were classified as deviations were for plant hire (water tanker, TLB), mechanical pump and electrical plan repairs, supply of water purification chemicals, mailing of consumer statements, ad hos security services requests. All these transactions hence have been addressed through the contracts/penets of service provider valid for three years. This panel/contract will address the unjustifiable deviations which often created irregular expenditure. These transactions were often as a result of emergency requests from the User Departments. Further significant transactions were in respect purchase of jetting machines after the Municipality had received grant funding COGTA to procure plant.	ave le	
34	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT		
	Contributions to organised local government		
	Opening balance Council aubecriptions	2 198 717	366 198 1 945 687
	Amount peld - current Adjustment	(2 198 717)	(1 945 687) (366 198)
	Balance unpaid (included in payables)		(000 130)
34,2	Audit fees Current year audit fee	3 277 397	0 000 507
	Amount paid - current year Balance unpaid (included in payables)	(3 277 397)	2 666 537 (2 666 537)
34,3	VAT		
34,4	VAT input receivables and VAT output payables are shown in note 13. All VAT returns have been submitted by the due date throughout the PAYE and UIF	year.	
	Opening balance	2 619 507	4 539 289
	Current year payroll deductions Amount paid - current year	31 586 572 (28 <b>946 72</b> 0)	29 932 287 (27 492 780)
	Amount paid - previous yeare Balance unpaid (Included in payables)	(4 239 507) 1 019 852	(4 359 289) 2 619 507
	The balance represents PAYE and UIF deducted in June 2019 payroll. This amount was paid in July 2019.		
34,5	Pension and Medical Aid Deductions		
•	Opening balance Current year payroll deductions and Council Contributions	3 479 821	3 672 283
	Amount paid - previous years Amount paid - previous years	44 698 869 (42 586 397)	42 309 557 (38 829 736)
	Batance unpaid (holuded in payables)	(3 479 821) 2 112 492	(3 672 283) 3 479 821
	The balance represents Pension & Medica; eid deducted in June 2019 payroll. These amounts were paid in July 2019 except for RA which usual 2019.	vas paid in the month of deducti	on which is
	Councillor's arrear consumer accounts		
	Van Whye GJ Councillor MD SHANDU	895 327	142
	Councillor INS SING Councillor IP DUBE	2 514 751	
	Total Councillor Arrear Consumer Accounts	- 4 487	142

			IDM 2019 R	IDM 2018 R
	Material losses		(6 220 604)	116 682
34.7.1	Asset impairment (losses): Reversal The current year impairment is a result of agoing infrastructure.		(0 220 004)	110 002
34.7.2	Debt impairment (losses)		1 719 245	3 015 207
	Although the revenue collection has slightly improved compared to the prior year, council has incurred material debt impairment in off against the provision for bad debts. This is mainly as a result of restricted inactive accounts that are accumulating interest with corresponding payments, pensioner accounts and deceased consumer accounts that are accumulating interest. This write-off had decrease in consumer debtors and provision for bad debts.	n na		
34.7.3	. P	ercentage		
	DISCHISSION LOSSES	latribution		
	Units lost (kilolitres) Illegal connections and other	5%	898 557	2 484 472
	Main leaks	26%	4 598 817	5 225 779
	Reservoir overflows	1%	158 580	37 327
	Metering Inaccuracies	62%	1 198 077 11 100 593	2 202 293
	Service connection leaks	93%	17 954 624	9 949 871
	Units lost (kilolitres)		11 00 1 02 7	000000
	Units lost (sales price per kilolitre - rands)		187 892 388	83 360 505
	Units lost (purchase price per kilolitre - rands)		92 967 878	40 482 580

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

# 34.7.4 Non-Compliance with Section 65 (2) of the Municipal Finance Management Act - Payments of creditors within 30 days from date of

Number of days unpaid creditors at 30 June 62 days 67 days

Average number of days unpaid creditors during the year 46 days 93 days

Value of creditors not paid within 30 days during the year 76 555 669 78 762 685

Percentage of creditors paid within 30 days 90% 89%

61.74%

46 80%

The inability to pay creditors on time is a direct result of the cash flow challenges currently being faced by the municipality and this is linked to the broader financial viability challenge. Council adopted a financial turnaround implementation plan in December 2016 which is currently being implemented. In terms of the financial turnaround strategy, it was envisaged that the municipality would be able to turn the current undesirable financial situation in a period of three years with effect from December 2016. There are improvements in the efficiency of paying creditors on time when comparing to the previous years. On average the longest it took to pay creditors during 2019 financial year was 49 days compared to 95 days during 2017/18. In terms of the number of days calculated at year end, 62 days was reported at 30 June 2019 compared to 67 days in June 2018.

# 34.7.5 Forex Losses

Units lost (percentage)

Total Forex Liability as at 30 June 2 132 197
Forex Gein/ (Losses) (72 550)

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

The Sport rate at 30 June 2019 was 14.1487 should the spot rate increase by 1% the foreign liability will be R2 153 518.61 and the foreign loss will increase to R73 275.54. Should the spot rate decrease by 1% the Forex liability will be R 2 110 874.67 and the Forex loss will decrease to R71 824.54

Foreign Lability Increase R 2 132 196.64\*1.01 =R2 153 518.81
Foreign loss increase R 72 550.04\*1.01 =R73 275.54

# 34.7.6 INVESTMENT IN CONTROLLED ENTITY

Investments in cotrolled entity - Enterprise Hembe Development Agency 100 100%

\*\*Holding\*\*

100%

Ordinary Share: 100 @ R1 each

		IDM 2019 R	IDM 2018 R
35	CAPITAL COMMITMENTS		
35,1	Commitments in respect of capital expenditure		
	- Approved and contracted for Infrastructure Community	262 992 295 262 992 295	488 284 958 488 284 958
	Total	262 992 295	488 284 958
	This expenditure will be financed from: - External Loans		
	- Government Grants - Council funded	262 <b>992</b> 295	488 284 958
	:	262 992 295	488 284 958
	OPERATIONAL COMMITMENTS	2 019	2 018
	Commitments in respect of operational expenditure:		Restated
	- Approved and contracted for:	7 398 815	18 926 946
	Infrastructure Community	7 398 815	18 926 946
	- Approved but not yet contracted for:	20	
	Infrastructure Community	\$5	<u>:</u>
	Total	7 398 815	18 926 946
	This expenditure will be financed as follows: Grant funded Council funded External Loans	7 398 815	18 926 946
		7 398 815	18 926 946
	TOTAL CONTRACTUAL COMMITMENTS	270 391 110	507 211 904

# The amounts disclosed are VAT inclusive EMPLOYEE BENEFITS INFORMATION

36

36,1 Defined contribution plan
The following are defined contribution plans: Natal Joint Municipal Pension Fund, National Treasury, Government Employee Pension Fund, SALA Pension Fund and Municipal Councillors
Pension Fund. These contributions have been expensed.

36,2 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 emount 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 not 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 2018.

The principal actuarial assumptions used were as follows:		
Discount rate per annum Infletton rate Net effective discount rate Benchmark infletton (equal to salary inflation) Average retirement age Mortality during employment	8,64% 6,23% 2,27% 7,00% 63 SA 85-90 utimete	8,64% 6,23% 2,27% 7,00% 63 SA 85-90 uttimate
Percentage of in-service members withdrawing before retirement: Age 20 Age 30 Age 40 Age 50 Age 55+	40% 25% 12% 4% 2%	40% 25% 12% 4% 2%
The amounts recognised in the Statement of Financial Position were determined as being the present value of the obligation:	12 087 220	9 526 817
EMPLOYEE BENEFITS (continued)		
Movement in the defined benefit obligation is as follows:		
Balance at beginning of the year Current service cost Interest cost Senefit payments Actuarial (gains)/bases Balance at end of year	9 526 617 932 631 791 834 (739 456) 1 575 194 12 067 220	8 258 766 734 000 708 216 (598 879) 424 714 9 526 817
The timing of the employee benefits is as follows:		
Current portion of employee benefits Employee benefit obligation	1 494 983 10 592 237 12 087 220	739 456 8 787 361 9 526 817
The amounts recognised in the Statement of Financial Performance were as follows:	<u> </u>	
Current service cost Interest cost Actuarial (gains)/losses	932 831 791 834 1 575 194 3 299 859	734 000 708 216 424 714 1 886 930

IDM IDM 2019 2018 R R

IDM 2019 IDM 2018

37 RELATED PARTIES

Members of key management Controlled Municipal Entity

Section 57 manag flembe District Municipality has a 100%)holding in flembe Development Enterprise (Pty) Ltd. Refer to note 23 & 24

Compensation to councilors and other key management

Related party balances Amount owed to llembe Enterprise included in other payables Amount owed by llembe Enterprise included in other receivables

(646 698) 765 431 871 751

Transactions with Enterprise ilembe Development Agency Grant funding from the parent iLembe District Municipality to Enterprise iLembe Rental of offices

30 647 932 24 888 488

Shared Services - Contributions by local municipalities towards the development planning shared services

2 117 666 4 763 045

37.1 STAFF MEMBER: R Pillav

Expenditure

General Expenses for the year

11 107 282

The employee had a brother whore had a share in the company that was awarded a contract to provide capital project consulting service to the municipality,

37.2 STAFF MEMBER: S Mahlangu

General Expenses for the year

142 684

An employee had relations with a service provider whom provided services to the municipality,

142 664 11 107 282

### 38 CONTINGENT LIABILITY

### 38.1 Icon Construction

loon Construction | Interest Charges on arrear payments & standing time

1 035 633

This is a historical matter where Umngent water sanctioned construction of spring grove dam of which the construction costs were to be shered amongst its clients besed on the principle of cross substitization. Illembe district municipality previously disputed this charge on the basis that there was no direct benefit since the scheme in question did not feed to the lines supplying water to the district. The matter had been referred to SALGA for mediation and SALGA recommended that all the municipalities benefiting from Umngent water distribution system should contribute (based on the cross substitization principle) towards the construction costs of the spring grove dam but before doing so, an agreement must be entered between the two parties. Based on SALGA's recommendation, it embe District Municipal Council has subsequently rescinded the previous council decision not to contribute. In rescinding this decision, the accounting officer was then mandated to facilitate signing of agreement with Umgeni water which should take into consideration reversing all previous charge incorporating all payments previously made and determining the future payment plan. At the time of concluding complication of the annual financial statements, the matter was still under discussions with Umgeni water in terms of finalizing the agreement.

Contingent Liability based on interest amounts charged by icon Construction on arrear payments & standing time

1 036 633

# 39 RISK MANAGEMENT

# 39.1 Maximum cradit risk evroeur

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 field 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

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

Financial easets exposed to oredit risk at year and were as follows:		
Consumer debtors	350 732 511	273 390 840
Other debtors	_	36 172 374
Non Current Receivables	528 084	819 999
	351 260 595	310 383 212
Ageing of consumers		· · · · · · · · · · · · · · · · · · ·
Current (0 – 30 days)	33 595 548	12 699 325
31 - 60 Days	7 621 808	18 990 450
61 - 90 Days	12 179 372	11 347 639
91 - 120 Days	12 <b>927</b> 794	7 264 472
121 - 365 Days	15 037 236	14 185 97C
+ 365 Daya	269 370 753	208 902 984
Total	350 732 511	273 390 840
Less: Provision for bad debts	<u>250 342 015</u>	(186 559 714)
Net consumer debtors	601 074 526	86 831 126
Out and and and and allows		
Cash and cash equivelents	174 <b>702</b> 791	70 703 174
Other Investments		27 286 429
	174 702 791	97 989 604

These balances represent the maximum exposure to credit risk

# 39,2 Liquidity risk

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

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an engoing 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 relayant maturity groupings based on the remaining period at the Statement of Financial Position to the contractual muturity date. The amounts disclosed in the table are the contractual undiscounted each flowe.

2019		Within a,year	Between 2 to 5	Total
Gross finance lease obligations Borrowings		1 667 971 6 545 964	314 989 38 226 416	2 182 960 44 772 380
Trade and other payables Employee Benefit Obligation	_	324 284 218 1 494 983	10 592 237	324 284 218 12 987 220
	-	334 193 136	49 133 642	383 326 778

		1DM 2019 R	2018 R
		Between 2 to 5	Total
2018	Within a year	VASTA	
Gross finance lease obligations	1 054 962	1 957 053	3 012 015
Borrowings	7 164 483	72 851 417	BO 015 900
Trade and other payables	206 295 742	19	206 295 742
Employee Benefit Obligation	734 000	8 792 817	9 <u>526 817</u>
Employee Seriote obligation	215 249 186	83 601 287	298 850 474

# 39,3 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 liabilities 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 fair value interest rate on its external loan liabilities, which are all fixed interest rates.
At year end, financial instruments exposed to interest rate risk were as follows:

At year end, financial instruments exposed to interest rate risk were as follows:		
Cash and cash equivalents	174 702 <b>7</b> 91	70 703 174
Other investments	-	27 286 429
Gross finance lease obligations	2 182 960	3 012 015
Borrowings	75 568 942	80 015 900
Consumer debtors	350 732 511	273 390 840

### AN DECONCULATION BETWEEN BUIDGET AND CASH FLOW STATEMENT

Amount as present in the budget statement	Key	Operating 329 455 544.34	Financing (4 989 500)	investing (328 636 183)	Total (4 170 139)	
Actual amount as presented in the cash flow statement	Г	247 130 482	(9 536 250)	(133 594 616)	103 999 616 (32 618 498)	
Baels difference Timing differences Entity differences	Applicable Not applicable Not applicable	-32 618 498 - -			(32 615 450)	
Variance	_	114 943 560	4 546 750	(195 041 567)	(75 551 257)	
Variance percentage		34,89%	-91,13%	59%	1812%	

# ILEMBE DISTRICT MUNICIPALITY - DC29 APPENDIX A AUDITED SCHEDULE OF EXTERNAL LOANS as at 30 June 2019

Salance at 30 June 2019	œ	30 796 562 57 337 042	75 568 943		75 568 943
Redeemed / written Balance at 30 June off during the 2019	~	796 562	7 164 483		7 164 483
Interest Accrued During the period	œ	796 562 1 920 964	2 717 526		2 717 526
Interest Paid during the period	œ	2 389 685 2 079 814	4 469 499		4 469 499
Received during the period	œ	12	•		
Balance at 1 July Received during 2018 the period	Œ	30 <b>796</b> 562 55 416 077 (6 196 740)	80 015 899		80 015 899
Redeemable Date		2025 2025/09/30 2025	•	• •	, .
Loan number					
EXTERNAL LOANS	LONG-TERM LOANS	ABSA Bank @10.65% Development Bank of SA @10.80% Development Bank of SA @10.80% Twell look share look of SA	811801 HIBA- RIO 18101	Total capital creditors	TOTAL EXTERNAL LOANS

ILEMBE DISTRICT MUNICIPALITY
APPENDIX B
AUDITED ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
\$1 \$1.30 June 2019

				Cost / Revaluation			•	Accumulated Depreciation	tlon		d estado					
	Opening Balance	Additions	Change in policy/prior year	Disposals	Transfers	Under Construction	Closing Balance	Opening Balance	Depreclation	Disposals	policy/prior year	Change in estimate	Reversal of Impairment loss	Reversal of Impairment loss Impairment loss	Closing Balance	Carrying Value
	, <b>e</b> z	œ	errors	¢		Œ	贮	D£	œ	œ	0			œ	œ	œ
Land	3 242 908,00	•	•			9	3 242 908	•	•	0	7		Ī	1.5	•	3 242 908
							3 242 908		-	  -						3 242 808
	3 242 906,00															-
Bulldings	32 007 378,42	. 		.     	2 713 867		34 721 276	(9 709 220)	(1 169 765)						(10.878.985)	23 842 280
Infrestructure Severage Mains & Purfication Water Mains & Purfication	210 792 341,76			(108 801)	10 B43 082 272 636 940		221 835 424 2 200 484 678	(64 836 245) (443 313 133)	(9 523 475) (81 412 922)	3 150 164,32	(745 758) (7 353 988)	•••	307 552 1 862 168	(243 858) (7 936 856)	(75 043 585) (535 204 359)	146 591 830 1 755 280 310
Under construction	982 965 921,20	1	(80 297 184)	(9 798 891)	(288 195 829) (2 713 887)	235 382 398	3 073 966 406	(506 151 379)	(90 936 366)	3 160 164	(8 089 727)		1 959 710	(8 180 314)	(610 247 643)	2 463 737 462
			140. 404.	1900 002 07	101	305 382 366	3 444 BAS 589	(847 860 598)	(92 108 163)	3 160 164	(8 099 727)		1 859 710	(8 180 314)	(621 120 028)	2 490 622 661
Total carried forward	Z 986 941 Z04,/8		1401 167 161				II SMAF NSTRA	II SWAE INSTRUCT WINECIPALITY								
						AN	APPI ALYSIS OF PROPERT	APPENDIX B ANALYSIS OF PROPERTY PLANT AND EQUIPMENT	EM							
			Cos	Cost / Revaluation			16 16 16 16 16 16 16 16 16 16 16 16 16 1	4s at 30 June 2019			Accumulated Depreciation Change in	epreclation		Impairment		
			policy/prior year			Under					policy/prior year			loss/Reversal of		Annaham Vallin
	Opening Balance	Additions	810TB	Disposals		Construction	Closing Balance	Opening Balance R	Depreclation	Clapodela R	BITOFE			inpairment loss R	Closung Batanca	R value
Total brought forward	2 886 581 288,79	į.		(9 796 881)	9	235 362 396	3 111 949 589	(517 860 599)	(62 109 163)	3 180 164	(8 099 727)		1 959 710	(6 180 314)	(621 128 925)	2 400 822 681
Other Assets				100			450 600	(4 284 647)	(441 040)	23 167	•				(1 649 491)	1 603 138
Office Equipment	3 102 007,23	96 250,00		(45 02V)	•	, ,	3 680 275	(813 918)	(327 014)	40 197	•				(900 733)	2 779 542
Machinery & Equipment Transport Assets Committee Fruitment	8 413 227,01 4 627 798,77	672 343,20		(480 123)			9 085 570 4 268 659	(2 355 490) (1 543 120)	(1 084 345) (820 313)	337 834	• •				(2 025 608)	2 243 050
	17 616 192.90	3 162 913,15		(591 974)	-		20 167 132	(5 774 181)	(2 642 712)	401 188					(8 016 978)	12 171 464
Finance Lease Assets	10 110 000 0			(187 791)			3 141 230	(882 088)	-1 109 359,70	111 938	١				(1 892 523)	1 248 714
Other Assets	\$ 328 967,04	.		(167 721)	[-]  -	,	3 141 236	(886 088)	(1 108 380)	111 836					(1 892 623)	1 248 714
777	AT 845 000 TO 4	* 469 B/3 42		(10 878 686)	5	235 382 386	3 135 277 967	(824 529 880)	(95 858 234)	3 673 298	(3 089 727)		1 969 710	(8 180 314)	(831 036 127)	2 504 242 756
	# 101 000 10° 1	2012			1											

ILEMBE DISTRICT MUNCIPALITY
APPRENDIX B
ANALYBIG OF PROPERTY PLANT AND EQUIPMENT
BS DIT 30 JUNE 2816

(882 000) (1 281 691) (613 918) (2 365 499) (1 543 129) (5 774 236) Accumulated Depreciation Change in Policy/prior year errors 2 116 945 1 300 327 6 68 084 4 019 777 8 931 112 (0) 302 431 802 222 11 121 624 2 100 812 1 428 261 998 5 244 286 640 (30 850 840) (1 938 840) 40 732 581 (39 850 840) (1 636 840) 40 732 561 Olisponale R (472 744) (314 084) (1 082 173) (985 988) (2 886 888) Construction Clouding Balance Opening Belance Depresidition R R R 100 302 451 862 2 845 881 289 (444.872.612) (76.355.461) ILENIBE DISTRICT MUNICIPALITY
APPENDIXE
ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
85 at 30 June 2018 (2 906 321) (1 881 228) (1 808 381) (5 482 183) (12 138 120) 3 102 007 1 473 162 8 413 227 4 627 788 17 616 184 3 328 957 Under Construction Transfers 41 to 28 to 59 to 50 to (41 025 594) Coet / Revaluation Change in Policyprior year errors (2 030) (330 222) (6 706) Dispessis R (944 050) (950 868) (208 664) (2 528 486) (4 366 736) (3 919 522) 3 886 617,82 152 470,00 2 393 182,43 109 797,00 8 621 880,61 7 100 989,40 22 071 630,62 41 025 598,82 3 329 967,00 41 025 693,82 3 328 967,00 2 868 148 927,48 Other Assets
Office Equipment
Mechiney & Equipment
Transport Assets
Computer Equipment
Finance Lesse Assets
Other Assets Total brought forward

Total

ILEMBE DISTRICT MUNICIPALITY - DC29
APPENDIX C
AUDITED SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT
as at 30 June 2019

Cost / Revaluation

Accumulated Depreciation

Carrying value R	7 888 777 28 653 981 135 748 757 1 482 661 470 848 051 058 1 248 714 2 504 242 754
Closing Balance R	(5 465 452) (13 429 208) (75 043 585) (535 204 359) (1 892 523) (631 035 127)
& Impairment Loss/Reversal	(681 864) (13 638 467) (14 320 331)
Disposal R	337 834 63 364 . 3 160 164 . 111 936 3 673 298
Additions R	(1 904 658) (1 907 819) (9 523 475) (81 412 922) (1 109 360) (95 858 234)
Opening Balance R	(3 898 628) (11 584 753) (64 838 245) (443 313 133) (895 099) (524 529 860)
Closing Balance R	13 354 229 42 083 189 210 792 342 2 017 855 829 848 051 058 3 141 236
Disposals R	(480 123) (111 851) (9 796 891) (187 721) (10 576 586)
Under Construction R	155 085 137
Additions R	793 328 2 369 585 - - 3 162 913
Opening Balance R	13 041 024 39 825 456 210 792 342 2 027 652 719 662 965 921 2 887 606 418

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

# ILEMBE DISTRICT MUNICIPALITY - DC29 APPENDIX D AUDITED SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE as at 30 June 2019

2019	Surplus / (Deficit) R	5 209 152	(48 104 550)	467 600 635	C/0 679 /CI	34.25/ 611	74 215 007	(36 609 588)	186 597 297
2019	Acrual Expenditure R	16 087 120	199 680 046	161 000 407	101 020 45/	700 400 57	31 703 204	302 003 467	801 287 227
2019	Actual Income R	21 296 272	151 575 487	310 458 111	64 422 ERA 47	14,405 221 +0	225 452 620	323 433 078	987 884 524
		Executive & Council	Finance & Admin	Planning & Development	Comminity & Social Separate	Waste Management	Water		I Otal
2018	Surplus / (Deficit) R	2 989 471	(152 647 120)	283 543 343	13 801 209	119 001 230	35 745 031	200 423 464	207 422 101
2018 Actual	<u>e</u> _	16 383 161	288 900 825	66 333 591	27 781 445	31 408 930	229 717 880	RED 525 833	700 000
2018	Actual Income R	19 372 632	136 253 705	349 876 934	41 582 653	150 410 160	265 462 911	962 958 995	

