

Ekurhuleni Metropolitan Municipality Annual Financial Statements for the year ended 30 June 2016

Annual Financial Statements for the year ended 30 June 2016

General Information

Legal form of entity Metropolitan Municipality

Legislation governing the entity's operations Municipal Finance Management Act (Act No. 56 of 2003)

Mayoral committee

Executive Mayor Clr M Gungubele

Speaker: Clr P Khumalo Chief Whip: Clr R Mashego

Councillors Chief Whip: Clr R Mashego

MMC: Finance: Clr M Makwakwa

MMC: Health and Social Development: Clr M Mabaso

MMC: Human Settlements: Clr A Nxumalo

MMC: Environmental Management: Clr N Shongwe

MMC:City Planning and Economic Development: Clr T Mahlangu

MMC: Corporate and Shared Services: Clr Q Duba

MMC: Water and Energy: Clr D Xhakaza MMC: Community Safety: Clr V Chauke

MMC: Sport, Heritage, Recreation, Arts and Crafts: Clr D Mlambo

MMC: Roads and Transport: Clr P Muhlari

Grading of local authority The municipality is a category A grade 6 local authority in terms of item 4 of the

Government Notice R1227 of 18 December 2007 published in terms of the

Remuneration of Public Office Bearers Act, 1998.

Accounting Officer K Ngema

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Group Chief Financial Officer (GCFO) R Ganda

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Registered office Corner of Rose and Cross Streets

Germiston 1400

Business address Corner of Rose and Cross Streets

Germiston 1400

Postal address Private Bag X69

Germiston 1400

Bankers ABSA Bank / Nedbank

Auditors Auditor-General of South Africa

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Abbreviations

BKB Bontle Ke Bontle

COID Compensation for Occupational Injuries and Diseases

DWAF Department of Water and Forestry

EMM Ekurhuleni Metropolitan Municipality

GMRF Germiston Municipal Retirement Fund

GRAP Generally Recognised Accounting Practice

UIF Unemployment Insurance Fund

Urban Settlement Development Grant USDG

LED Local Economic Development

SDL Skills Development Levy

MFMA Municipal Finance Management Act (No 56 of 2003)

WCA Workmen's Compensation

Public Transport and Integrated System **PTIS**

Annual Financial Statements for the year ended 30 June 2016

Accounting Officer's Responsibilities and Approval

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 have been prepared in accordance with Standards of Generally Recognised Accounting Practice (GRAP) including any 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.

The accounting officer acknowledges that he is 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 the accounting officer to meet these responsibilities, the accounting officer sets 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.

The accounting officer is 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.

The accounting officer has reviewed the municipality's cash flow forecast for the year to 30 June 2017 and, in the light of this review and the current financial position, he is satisfied that the municipality has, or has access to, adequate resources to continue in operational existence for the foreseeable future.

Although the accounting officer is primarily responsible for the financial affairs of the municipality, he is supported by the municipality's internal auditors.

The annual financial statements set out on pages 4 to 79, which have been prepared on the going concern basis, were approved and signed by the accounting officer on 31 August 2016.

the accounting officer on 31 August 2016.		
Accounting Officer K Ngema	Group Chief Financial Officer R Ganda	_

Statement of Financial Position as at 30 June 2016

Note(s)	2016	2015 Restated*
9	367 125 414	366 936 452
10	147 020 659	115 978 314
11	855 531 039	729 149 028
12	29 452 033	23 973 756
13	5 591 557 713	4 386 817 674
14	7 972 586 235	7 701 376 113
	14 963 273 093	13 324 231 337
3	578 806 867	571 281 545
4	47 501 005 344	45 558 024 508
5	290 670 103	130 259 846
6	59 454 180	59 453 892
7	306	306
10	1 095 830 622	881 595 656
8	6 890 631	4 974 360
	49 532 658 053	47 205 590 113
	64 495 931 146	60 529 821 450
15	384 807 233	368 432 050
16	6 627 639 729	5 345 408 994
17	750 847 367	713 698 782
18	433 656 704	553 045 659
19	403 806 769	372 871 780
	8 600 757 802	7 353 457 265
15	5 050 855 469	5 411 930 238
20	2 527 234 581	2 049 898 581
19	946 711 300	849 302 804
	8 524 801 350	8 311 131 623
	17 125 559 152	15 664 588 888
	47 370 371 994	44 865 232 562
	9 10 11 12 13 14 3 4 5 6 7 10 8	9 367 125 414 10 147 020 659 11 855 531 039 12 29 452 033 13 5 591 557 713 14 7 972 586 235 14 963 273 093 3 578 806 867 4 47 501 005 344 5 290 670 103 6 59 454 180 7 306 10 1 095 830 622 8 6 890 631 49 532 658 053 64 495 931 146 15 384 807 233 16 6 627 639 729 17 750 847 367 18 433 656 704 19 403 806 769 8 600 757 802 15 5 050 855 469 20 2 527 234 581 19 946 711 300 8 524 801 350 17 125 559 152

^{*} See Note 44

Statement of Financial Performance

Figures in Rand	Note(s)	2016	2015 Restated*
Revenue			
Property rates	23	3 946 658 651	3 693 387 443
Property rates - penalties and collection charges		100 916 675	88 405 293
Service charges	24	17 546 821 528	16 304 459 304
Rental of facilities and equipment	25	59 256 123	62 454 731
Interest earned - outstanding debtors		459 031 354	292 739 718
Licences and permits		51 650 784	53 622 189
Income from agency services		276 375 456	257 982 770
Fines		218 443 438	224 949 291
Government grants & subsidies	26	6 611 759 476	5 760 182 991
Public contributions and donations		53 457 399	92 196 676
Interest revenue		632 624 010	519 167 378
Other income	28	107 259 994	101 349 468
Total revenue		30 064 254 888	27 450 897 252
Expenditure			_
Employee related costs	29	(6 338 421 151)	(5 587 350 485)
Remuneration of councillors	30	(105 696 037)	
Depreciation and amortisation	31		(1 879 297 210)
Impairment of assets	32	(281 690 611)	,
Finance costs	33	(848 639 400)	,
Debt Impairment	34	,	(2 211 425 099)
Collection costs		(116 163 244)	,
Repairs and maintenance		,	(1 328 381 213)
Bulk purchases	35	(11 662 156 131)	•
Contracted services	36	• ,	(714 568 087)
Grants and subsidies paid	37	,	(1 167 558 759)
General Expenses	38	,	(1 280 424 977)
Total expenditure		(27 559 115 470)	(25 385 237 510)
Operating surplus		2 505 139 418	2 065 659 742
Loss on disposal of capital assets		-	(7 838 173)
Surplus before taxation		2 505 139 418	2 057 821 569
Surplus for the year		2 505 139 418	2 057 821 569

^{*} See Note 44

Figures in Rand	Share premium Accumulated Total attributable Non-controlling Total net assets surplus to owners of the interest economic entity / controlling entity
Opening balance as previously reported Adjustments Prior period error	- 41 682 972 696 41 682 972 696 - 41 682 972 696 - 1 124 438 297 1 124 438 297 - 1 124 438 297
·	
Restated* Balance at 01 July 2014 Changes in net assets	- 42 807 410 993 42 807 410 993 42 807 410 993
Surplus for the year	- 2 057 821 569 2 057 821 569 - 2 057 821 569
Total changes	- 2 057 821 569 2 057 821 569 - 2 057 821 569
Restated* Balance at 01 July 2015 Changes in net assets	- 44 865 232 576 44 865 232 576 - 44 865 232 576
Surplus for the year	- 2 505 139 418 2 505 139 418 - 2 505 139 418
Total changes	- 2 505 139 418 2 505 139 418 - 2 505 139 418
Balance at 30 June 2016	- 47 370 371 994 47 370 371 994 - 47 370 371 994

Note(s)

^{*} See Note 44

Cash Flow Statement

Figures in Rand	Note(s)	2016	2015 Restated*
Cash flows from operating activities			
Receipts			
Property rates		3 525 413 662	3 728 133 481
Income from rendering of services		14 462 423 045	14 281 852 532
Grants-Operational		4 345 582 898	3 904 522 825
Grants-Capital		2 146 787 623	2 038 103 235
Interest income		1 091 655 364	811 907 096
Other receipts		634 582 906	335 254 360
		26 206 445 498	25 099 773 529
Payments			
Employee costs		(6 159 575 519)	(5 596 166 001)
Suppliers		(12 967 106 069)	(13 075 369 342)
Finance costs		(848 639 400)	(571 556 210)
Other payments		(219 648 836)	(1 327 092 599)
Taxes on surpluses		-	-
		(20 194 969 824)	(20 570 184 152)
Net cash flows from operating activities	39	6 011 475 674	4 529 589 377
Cash flows from investing activities			
Purchase of property, plant and equipment (PPE)	4	(3 896 843 363)	(2 993 332 296)
Purchase of investment property	3	(32 138 052)	(37 228 402)
Purchase of intangible assets	5	(164 883 902)	
Purchases of heritage assets	6	(288)	-
Purchase of investments		(245 277 311)	(217 242 302)
Purchase of long-term receivables		(1 916 271)	1 577 689 [°]
Net cash flows from investing activities		(5 432 714 551)	(3 284 828 883)
Cash flows from financing activities			
Long-term liabilities raised		_	750 000 000
Repayment of long term liabilities		(344 699 586)	(258 414 757)
Net movement in consumer deposits		37 148 585 [°]	70 489 877
Net cash flows from financing activities		(307 551 001)	562 075 120
Net increase/ (decrease) in cash and cash equivalents		271 210 122	1 806 835 614
Cash and cash equivalents at the beginning of the year		7 701 376 113	5 894 540 499
Cash and cash equivalents at the end of the year	14	7 972 586 235	7 701 376 113

^{*} See Note 44

Figures in Rand	1	1		,	1	1		,		1
	Original budget	Budget adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. council approved policy)	Final budget	Actual outcome Unauthor expendite		Actual outcome as % of final budget	Actual outcome as % of original budget
								,		
2016										
Financial Performance										
Property rates	4 408 659 77	5 19 474 526	4 428 134 30°	1	- (170 837 164	4 257 297 137	4 047 575 326	(209 721 81	1) 95	% 92 %
Service charges	18 542 305 287	7 716 535 620	19 258 840 90	7	- (184 986 586	19 073 854 321	17 546 821 528	(1 527 032 79	3) 92	% 95 %
Investment revenue	316 135 000	0 686 000	316 821 000)	-	316 821 000		[`] 315 803 01	0 200	% 200 %
Transfers recognised - operational	4 465 242 820	118 261 528	4 583 504 348	3	- 21 569 000	4 605 073 348	4 464 971 853	(140 101 49	97	% 100 %
Other own revenue	1 013 815 610	0 (18 331 774	995 483 836	3	-	995 483 836	1 172 017 149	176 533 31	3 118	% 116 %
Total revenue (excluding capital transfers and contributions)	28 746 158 492	836 625 900	29 582 784 392	2	- (334 254 750	29 248 529 642	27 864 009 866	(1 384 519 77	(6) 95	% 97 %
Employee costs	(6 722 487 388	3) 105 162 998	(6 617 324 390	0)	- 410 401 630	(6 206 922 760) (6 338 421 151)	- (131 498 39	1) 102	% 94 %
Remuneration of councillors	(108 849 049	9)	(108 849 049	9)	- (224 050) (109 073 099	(105 696 037)	- 3 377 06	97	% 97 %
Debt impairment	(1 435 562 44	1)	- (1 435 562 44	1)		(1 435 562 441) (1 098 886 710)	- 336 675 73	1 77	% 77 %
Depreciation and asset impairment	(1 629 161 14	5)	- (1 629 161 14	5)	_	(1 629 161 145	(1 945 233 619)	- (316 072 47	(4) 119	% 119 %
Finance charges	(763 197 217	7) 72 898 332	(690 298 88	5)	- (1 141 293	3) (691 440 178	(848 639 400)	- (157 199 22	(2) 123	% 111 %
Materials and bulk purchases	(11 827 222 974		- (11 827 222 974) (11 662 156 131)	- 165 066 84		
Transfers and grants	(1 410 522 407		') (2 280 372 17 <i>4</i>				(1 512 843 810)	- 788 633 91		
Other expenditure	(4 716 188 84		3) (4 860 340 308	<u> </u>	- (53 675 988	3) (4 914 016 296	(4 047 238 612)	- 866 777 68	4 82	
Total expenditure	(28 613 191 466	6) (835 939 900) (29 449 131 36	6)	- 334 254 750	(29 114 876 616) (27 559 115 470)	- 1 555 761 14	6 95	% 96 %
Surplus/(Deficit)	132 967 020	686 000	133 653 020	6		133 653 026	304 894 396	171 241 37	0 228	% 229 %
Transfers recognised - capital Contributions recognised - capital and contributed assets		1 488 082 148 -	2 463 637 669	9	-	2 463 637 669	2 146 787 623 53 457 399	(316 850 04 53 457 39		% 109 % % - %
Surplus (Deficit) after capital transfers and contributions	2 108 522 547	7 488 768 148	2 597 290 699	5		2 597 290 695	2 505 139 418	(92 151 27	77) 96	% 119 %
Surplus/(Deficit) for the year	2 108 522 547	7 488 768 148	2 597 290 699	5	-	2 597 290 695	2 505 139 418	(92 151 27	77) 96	% 119 %

Appropriation Statement

Figures in Rand										
	Original budget	t Budget adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. council approved policy)	Final budget	Actual outcome Unauthorised expenditure	Variance	Actual outcome as % of final budget	Actual outcome as % of original budget
Capital expenditure and fun	ds sources									
Total capital expenditure Sources of capital funds	4 471 563 427	7 186 873 249	4 658 436 676		-	4 658 436 676	4 093 865 317	(564 571 359	9) 88 9	% 92 %
Transfers recognised - capital Internally generated funds	2 301 890 521 2 169 672 906					2 463 637 669 2 194 799 007		(316 479 230 (248 092 129	,	
Total sources of capital funds	4 471 563 427	186 873 249	4 658 436 676			4 658 436 676	4 093 865 317	(564 571 359) 88 9	% 92 %
Cash flows					_					
Net cash from (used) operating	3 906 600 250	-	3 906 600 250			3 906 600 250	6 011 475 674	2 104 875 424	154 9	% 154 %
Net cash from (used) investing	(4 759 000 527	7) (175 497 978	3) (4 934 498 505	· ·		(4 934 498 505) (5 432 714 551)	(498 216 046	5) 110 9	% 114 %
Net cash from (used) financing	755 189 983	-	755 189 983			755 189 983	(307 551 001)	(1 062 740 984	·) (41) ⁶	% (41)%
Net increase/(decrease) in cash and cash equivalents	(97 210 294	(175 497 978	3) (272 708 272			(272 708 272) 271 210 122	543 918 394	(99)	% (279)%
Cash and cash equivalents at the beginning of the year	4 782 397 809	-	4 782 397 809			4 782 397 809	7 701 376 113	2 918 978 304	161 9	% 161 %
Cash and cash equivalents at year end	4 685 187 515	(175 497 978	3) 4 509 689 537		-	4 509 689 537	7 972 586 235	(3 462 896 698	3) 177 9	% 170 %

2015

Financial Performance

Property rates Service charges Investment revenue Transfers recognised - operational Other own revenue	3 781 792 736 16 304 459 304 519 167 378 4 113 096 075 993 098 167
Total revenue (excluding capital transfers and contributions)	25 711 613 660
Employee costs Remuneration of councillors Debt impairment Depreciation and asset impairment Finance charges Materials and bulk purchases Transfers and grants Other expenditure	(5 587 350 485) (99 977 319) (2 211 425 099) (2 057 380 553) (571 556 210) (10 218 507 648) (1 167 558 759) (3 479 319 610)
Total expenditure	(25 393 075 683)
Surplus/(Deficit)	318 537 977
Transfers recognised - capital Contributions recognised - capital and contributed assets	1 647 086 916 92 196 676
Surplus (Deficit) after capital transfers and contributions	2 057 821 569
Surplus/(Deficit) for the year	2 057 821 569
Capital expenditure and funds sources	
Total capital expenditure	3 069 164 272
Sources of capital funds Transfers recognised - capital Public contributions and donations Borrowing Internally generated funds	1 647 441 889 1 699 926 971 607 207 448 415 250
Total sources of capital funds	3 069 164 272
Cash flows	
Net cash from (used) operating Net cash from (used) investing Net cash from (used) financing	4 529 589 377 (3 284 828 883) 562 075 120
Net increase/(decrease) in cash and cash equivalents	1 806 835 614
Cash and cash equivalents at the beginning of the year	5 894 540 499
Cash and cash equivalents at year end	7 701 376 113

Appropriation Statement

Figures in Rand		·		
	Reported unauthorised expenditure	Expenditure authorised in terms of section	Balance to be recovered on	Restated audited outcome

Refer to note 54 for explanations on Budget differences

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1. Presentation of Annual Financial Statements

Basis of Preparation

These annual financial statements were prepared in accordance with Standards of Generally Recognised Accounting Practice (GRAP), issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act, (Act No 56 of 2003).

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

In the absence of an issued and effective Standard of GRAP, accounting policies for material transactions, events or conditions were developed in accordance with paragraphs 8, 10 and 11 of GRAP 3 as read with Directive 5.

Assets, liabilities, revenues and expenses were not offset, except where offsetting is either required or permitted by a Standard of GRAP.

The principal accounting policies, applied in the preparation of these annual financial statements, are set out below. These accounting policies are consistent with those applied in the preparation of the prior year annual financial statements, unless specified otherwise. Details of any changes in the accounting policies are provided in the note "Changes in accounting policy."

1.1 Significant judgements and sources of estimation uncertainty

In the process of applying the entity's accounting policies, management has made the following significant accounting judgements, estimates and assumptions, which have the most significant effect on the amounts recognised in the financial statements:

• Operating lease commitments - entity as lessor or lessee

Leases where risks and rewards of ownership are not transferred to the lessee are classified as operating leases. Payments received or paid under operating leases are recognised in the statement of financial performance on a straight-line basis over the period of the lease.

• Pension and other post - employment benefits

The cost of defined-benefit pension plans and other employment medical benefits is determined using actuarial valuations. The actuarial valuation involves making assumptions about discount rates, expected rates of return on assets, future salary increases, mortality rates and future pension increases. Due to the long-term nature of these plans, such estimates are subject to significant uncertainty.

• Impairment of receivables

The calculation in respect of the impairment of receivables is based on an assessment of the extent to which debtors have defaulted on payments already due, and an assessment of their ability to make payments. The entity first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant, and individually or collectively for financial assets that not individually significant..

· Impairment of property, plant and equipment

The calculation in respect of the impairment of property, plant and equipment is based on an assessment of the extent to which the recoverable amount of the asset has declined below the carrying amount. This was performed across all classes of property, plant and equipment.

· Provisions, contingent liabilities and contingent assets

Management's judgement is required when recognising and measuring provisions, as well as when measuring contingent liabilities and contingent assets. Provisions are discounted where the effect of discounting is material, using cost of capital.

• Useful lives of property, plant and equipment and Investment property held at cost

The useful lives of assets are based on management's estimates. Management considers the impact of technology, service requirements and required return on assets to determine the optimum useful-life expectation, where appropriate. The estimated residual values of assets is also based on management's judgement on whether the assets will be sold or used to the end of their useful lives, and what their condition will be at that time.

Traffic Fines

Fines are recognised as revenue when the receivable meets the definition of an asset and satisfies the criteria for recognition as an asset. Assets arising from fines are measured at the best estimate of the inflow of resources to the entity.

Budget information

A difference of 5% or more between budget and actual amounts is regarded as material. All material differences are explained in the notes to the annual financial statements.

The accounting policies applied are consistent with those used to present the previous year's financial statements, unless explicitly stated otherwise

1.2 Presentation currency

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

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.3 Investment property

Investment property includes property (land or a building, or part of a building) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations.

Investment property is recognised as an asset when, and only when, it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the enterprise, and the cost or fair value of the investment property can be measured reliably.

At initial recognition, the entity measures investment property at cost including transaction costs once it meets the definition of investment property. However, where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition.

Cost model

Investment property is subsequently measured using the cost model. Under the cost model, investment property is carried at cost less any accumulated depreciation and any accumulated impairment losses.

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

Depreciation is provided to write down the cost by equal instalments over the useful life of the property, which is as follows:

ItemUseful lifeProperty - landIndefiniteProperty - buildings50 - 60 years

Investment property is derecognised on disposal or when the investment property is permanently withdrawn from use and no future economic benefits or service potential are expected from its disposal.

Gains or losses arising from the retirement or disposal of investment property is the difference between the net disposal proceeds and the carrying amount of the asset and is recognised in surplus or deficit in the period of retirement or disposal.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.4 Property, plant and equipment and Investment Property

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one period.

The cost of an item of property, plant and equipment is recognised as an asset when:

- · it is probable that future economic benefits or service potential associated with the item will flow to the entity and
- the cost or the fair value of the item can be measured reliably.

Property, plant and equipment is initially measured at cost. The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. Trade discounts and rebates are deducted in arriving at the cost. Cost also includes initial estimate of the costs of dismantling and removing the asset and restoring the site on which it is located. Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the location and condition necessary for it to be capable of operating in the manner intended by management. Servitutes that are acquired with the relevant infrastructure items are capitalised with the relating infrastructure asset when it is an integral part of the asset.

Work in progress represents capital expenditure incurred on projects/assets under contruction not yet completed nor ready for use at period end

Property, plant and equipment are subsequently measured at cost, less accumulated depreciation and accumulated impairment losses. Where property, plant and equipment are acquired through non-exchange transactions, the cost is deemed to be the item's fair value on the date of acquisition. The cost of an item of property, plant and equipment acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets was measured at its fair value. If the acquired item could not be measured at its fair value, its cost was measured at the carrying amount of the asset given up.

Subsequent cost is capitalised when the recognition and measurement criteria of an asset are met.

Items such as spare parts, standby equipment and servicing equipment are recognised when they meet the definition of property, plant and equipment.

The entity maintains and acquires assets to provide a social service to the community. The useful lives and economic lives of these assets are equal and consequently no residual values are determined.

The entity depreciates separately each part of an item of property, plant and equipment that has a cost that is significant in relation to the total cost of the item. Costs of replacing parts are capitalised and the existing parts being replaced are derecognised. Depreciation is calculated at cost, using the straight-line method, over the estimated useful lives of the assets. Depreciation starts when the asset is available for use. Work in progress is not depreciated.

The depreciation rates are based on the following estimated useful lives:

Item Land	Useful life Indefinite
Infrastructure Roads and stormwater Pedestrian malls Electricity Water Sewer Housing Solid Waste Servitudes ICT Waste Water Purification Works	2 – 100 years 10 - 60 years 3 – 100 years 3 – 100 years 3 – 100 years 80 years 5 – 100 years Indefinite 5 – 50 years 4 – 82 years
Community • Buildings • Recreational facilities • Security • Landfill sites	14 – 80 years 10 – 80 years 5 – 15 years 10 - 80 years
Other property, plant and equipment Furniture and fittings Water craft Office equipment Specialised plant and equipment Other items of plant and equipment Buildings Specialised vehicles Other vehicles	3 - 33 years 15 years 3 - 35 years 10 – 26 years 2 – 29 years 20 – 80 years 3 - 20 years 3 - 28 years

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.4 Property, plant and equipment and Investment Property (continued)

The asset management policy contains the details of the components and their specific useful life estimates.

The residual value, the useful life and the depreciation method of PPE are reviewed at least at every reporting date.

At each reporting date all items of PPE are reviewed for any indication that it may be impaired. An impairment exists when an assets carrying amount is greater than its recoverable amount. The recoverable amount of an asset or cash generating unit is the higher of its fair value less costs to sell and its value in use. If there is an indication of impairment, the assets' recoverable amount is calculated. An impairment loss is recognised in the Statement of Financial Performance and the depreciation charge relating to the asset is adjusted for future periods.

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

1.5 Intangible assets

An asset is identified as an intangible asset when it is capable of being separated or divided from an entity and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, assets or liability; or arises from contractual rights or other legal rights, regardless whether those rights are transferable or separate from the entity or from other rights and obligations.

An intangible asset is recognised when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the entity; and the cost or fair value of the asset can be measured reliably.

Intangible assets are initially recognised at cost. An intangible asset acquired through a non-exchange transaction, the cost shall be its fair value as at the date of acquisition. Expenditure on research (or on the research phase of an internal project) is recognised as an expense when it is incurred.

Intangible assets are subsequently measured at cost less any accumulated amortisation and any impairment losses.

An intangible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows or service potential. Amortisation is not provided for these intangible assets, but they are tested for impairment annually and whenever there is an indication that the asset may be impaired. For all other intangible assets amortisation is provided on a straight line basis over their useful life.

The amortisation period and the amortisation method for intangible assets are reviewed at each reporting date.

Intangible assets are derecognised on disposal, or when no future economic benefits are expected from its use or disposal. Internally generated brands, mastheads, publishing titles, customer lists and items similar in substance are not recognised as intangible assets.

Amortisation is provided to write down the intangible assets, on a straight line basis, to their residual values as follows:

ItemUseful lifeComputer software2 - 23 years

The gain or loss arising from the derecognition of an intangible asset is included in surplus or deficit when the asset is derecognised.

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Accounting Policies

1.6 Heritage assets

A heritage asset is as an asset that has a cultural, environmental, historical, natural, scientific, technological or artistic significance, and is held indefinitely for the benefit of present and future generations.

The entity recognises a heritage asset as an asset if it is probable that future economic benefits or service potential associated with the asset will flow to the entity, and the cost or fair value of the asset can be measured reliably.

Heritage assets are measured at cost. Where a heritage asset is acquired through a non-exchange transaction, its cost is measured at its fair value as at the date of acquisition. The cost of a purchased heritage asset comprises:

- its purchase price, including import duties and non-refundable purchase taxes, after deducting trade discounts and rebates; and
- any costs directly attributable to bringing the heritage asset to the location and condition necessary for it to be capable of operating in the manner intended by management

Heritage assets are subsequently measured at cost, less accumulated impairment losses. Where a heritage asset is acquired through a non-exchange transaction, its cost is deemed to be its fair value as at the date of acquisition.

Transfers to heritage assets are made only when the asset meets the definition of a heritage asset and transfers from heritage assets are made only when the asset no longer meets the definition of a heritage asset. Transfers to and from heritage assets are done at the carrying amount of the assets transferred at the date of transfer.

The entity assess at each reporting date whether there is an indication that it may be impaired. If any such indication exists, the economic entity estimates the recoverable amount or the recoverable service amount of the heritage asset.

Most heritage assets have an indefinite useful life as they are to be preserved for current and future generations and might appreciate in value over time due to their cultural, environmental, historical, natural, scientific, technological and/or artistic significance. Based on this analysis, there is no finite limit to the period over which a heritage asset is expected to be held by the entity. The useful life of the heritage asset is therefore likely to be indefinite or the annual depreciation is likely to be immaterial.

The entity derecognises heritage asset on disposal, or when no future economic benefits or service potential are expected from its use or disposal. The gain or loss arising from the derecognition of an intangible asset is included in surplus or deficit when the asset is derecognised.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.7 Financial instruments

- a) Financial instruments at amortised cost are non-derivative financial assets or non-derivative financial liabilities that have fixed or determinable payments, excluding those instruments that:
 - (i) the entity designates at fair value at initial recognition or
 - (ii) are held for trading.
- b) Financial instruments at cost are investments in residual interests that do not have a quoted market price in an active market, and whose fair value cannot be reliably measured.
- c) Financial instruments at fair value comprise financial assets or financial liabilities that are:
 - (i) derivatives;
 - (ii) combined instruments that are designated at fair value;
 - (iii) instruments held for trading. A financial instrument is held for trading if:
 - (1) it is acquired or incurred principally for the purpose of selling or repurchasing it in the near-term; or
 - (2) on initial recognition it is part of a portfolio of identified financial instruments that are managed together and for which there is evidence of a recent actual pattern of short term profit-taking:
 - (iv) non-derivative financial assets or financial liabilities with fixed or determinable payments that are designated at fair value at initial recognition; and
 - (v) financial instruments that do not meet the definition of financial instruments at amortised cost or financial instruments at cost.

The entity has the following types of financial assets (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

Class Category

Other Investments
Other receivables from exchange transactions
Receivables from non-exchange transactions
(taxes and transfers)

Consumer debtors
Cash and cash equivalents
Long-term receivables

Other Investments (unlisted shares)

Other Investments (unlisted sna

Financial asset measured at amortised cost

Financial asset measured at amortised cost Financial asset measured at amortised cost

Financial asset measured at amortised cost Financial asset measured at amortised cost Financial asset measured at amortised cost

Financial asset measured at cost Financial asset measured at fair value

The entity has the following types of financial liabilities (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

Class Category

Long-term liabilities

Trade and other payables from exchange transactions

Consumer deposits

Financial liability measured at amortised cost

Initial recognition

The entity recognises a financial asset or a financial liability in its statement of financial position when the entity becomes a party to the contractual provisions of the instrument.

The entity recognises financial assets using trade date accounting.

Initial measurement of financial assets and financial liabilities

The entity measures a financial asset and financial liability initially at its fair value plus, in the case of a financial asset or a liability not subsequently measured at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability.

The entity first assesses whether the substance of a concessionary loan is in fact a loan. On initial recognition, the entity analyses a concessionary loan into its component parts and accounts for each component separately. The entity accounts for that part of a concessionary loan that is:

- a social benefit in accordance with the Framework for the Preparation and Presentation of Financial Statements, where it is the issuer of the loan; or
- non-exchange revenue, in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers), where it is the recipient of the loan.

Subsequent measurement of financial assets and financial liabilities

The entity measures all financial assets and financial liabilities after initial recognition using the following categories:

- Financial instruments at fair value.
- Financial instruments at amortised cost.
- Financial instruments at cost.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.7 Financial instruments (continued)

All financial assets measured at amortised cost, or cost, are subject to an impairment review.

Fair value measurement considerations

The best evidence of fair value is quoted prices in an active market. If the market for a financial instrument is not active, the entity establishes fair value by using a valuation technique.

Gains and losses

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

For financial assets and financial liabilities measured at amortised cost or cost, a gain or loss is recognised in surplus or deficit when the financial asset or financial liability is derecognised or impaired.

Impairment and uncollectibility of financial assets

The entity assess at the end of each reporting period whether there is any objective evidence that a financial asset or of financial assets is impaired.

a) Financial assets measured at amortised cost:

If there is objective evidence that an impairment loss on financial assets measured at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced directly OR through the use of an allowance account. The amount of the loss is recognised in surplus or deficit.

If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed directly OR by adjusting an allowance account. The reversal does not result in a carrying amount of the financial asset that exceeds what the amortised cost would have been had the impairment not been recognised at the date the impairment is reversed. The amount of the reversal is recognised in surplus or deficit.

b) Financial assets measured at cost:

If there is objective evidence that an impairment loss has been incurred on an investment in a residual interest that is not measured at fair value because its fair value cannot be measured reliably, the amount of the impairment loss is measured as the difference between the carrying amount of the financial asset and the present value of estimated future cash flows discounted at the current market rate of return for a similar financial asset. Such impairment losses are not reversed.

Derecognition

a)Financial assets

The entity derecognises financial assets (or part of a financial assets) when the contractual rights to the cash flows from the financial asset expire, are settled or waived or when the entity has transferred all of the significant risks and rewards of ownership using trade date accounting.

On derecognition of a financial asset (or part of a financial asset), the difference between the carrying amount and the sum of the consideration received is recognised in surplus or deficit.

b) Financial liabilities

The entity removes a financial liability (or a part of a financial liability) from its statement of financial position when it is extinguished (when the obligation specified in the contract is discharged, cancelled, expires or waived).

The difference between the carrying amount of a financial liability (or part of a financial liability) extinguished or transferred to another party and the consideration paid, including any non-cash assets transferred or liabilities assumed, is recognised in surplus or deficit. Any liabilities that are waived, forgiven or assumed by another entity by way of a non-exchange transaction are accounted for in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers).

Presentation

Interest relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

Dividends or similar distributions relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

Losses and gains relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit

A financial asset and a financial liability are only offset and the net amount presented in the statement of financial position when the entity currently has a legally enforceable right to set off the recognised amounts and intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously.

In accounting for a transfer of a financial asset that does not qualify for derecognition, the entity does not offset the transferred asset and the associated liability.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.8 Inventories

Inventories comprise current assets held for sale, consumption or distribution during the ordinary course of business.

Inventories shall be recognised as an asset if, and only if,

- · it is probable that future economic benefits or service potential associated with the item will flow to the entity; and
- the cost of the inventories can be measured reliably.

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

Where inventory is acquired by the entity 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.

Inventories, consisting of consumable stores, raw materials, work-in-progress and finished goods, are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost.

Unsold properties are valued at lower of cost or the net replacement cost. Direct costs are accumulated for each separately identifiable development.

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset. The first-in-first-out method is the basis of allocating costs to inventories, except for water balance which is determined at weighted average cost at the reporting date based on the water volume in the network on hand.

Redundant and slow-moving inventories are identified and written down in this way. Inventories identified for write down/write off, but for which a council resolution, to authorise the write down/write off, has not yet been obtained, is provided for as a provision for obsolete stock. Differences arising on the valuation of inventory are recognised in the Statement of Financial Performance in the year in which they arose. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.9 Employee benefits

Short-term employee benefits

The cost of short-term employee benefits, (those payable within 12 months after the service is rendered, such as paid vacation leave and sick leave, bonuses, and non-monetary benefits such as medical care), are recognised in the period in which the service is rendered and are not discounted.

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

The expected cost of surplus sharing and bonus payments is recognised as an expense when there is a legal or constructive obligation to make such payments as a result of past performance.

Retirement funds

The entity contributes to defined contribution and defined benefit funds. These funds are multi-employer funds.

Defined contribution plans

Payments to defined contribution retirement benefit plans are charged as an expense as they fall due.

Payments made to industry-managed (or state plans) retirement benefit schemes are dealt with as defined contribution plans where the entity's obligation under the schemes is equivalent to those arising in a defined contribution retirement benefit plan.

Defined benefit plans

For defined benefit plans the cost of providing the benefits is determined using the projected credit method.

Actuarial valuations are conducted on an annual basis by independent actuaries separately for each plan.

Past service costs are recognised immediately to the extent that the benefits are already vested, and are otherwise amortised on a straight line basis over the average period until the amended benefits become vested.

The amount recgnised as a defined benefit liability is net total of the present value of the defined benefit obligation at the reporting date, minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly, plus any liability that may arise as a result of a minimum funding requirement.

The entity does not apply "defined benefit accounting" to the defined benefit funds to which it is a member, where these funds as classified in terms of GRAP 25 as multi-employer plans, as sufficient information is not available to apply the principles involved.

To the extent that a surplus or deficit in the place, based on available information, may affect the amount of future contributions, these are assessed. In the case of surpluses, no change is made in the rate of contributions. In the case of deficits, the entity will increase contributions on a phased basis. To the extent that the full discounted value of obligations to the funds is not fully accounted for at year end, a contingent liability arises and is reported on accordingly.

Medical Aid: Continued Members

The entity provides post-retirement benefits by subsidising the medical aid contributions of certain retired staff. According to the rules of the medical aid funds, with which the entity is associated, a member (subject to the applicable conditions of service), on retirement, is entitled to remain a continued member of such medical aid fund, in which case the member is liable for the portion as determined by Council from time to time, of the medical aid membership fee, and the entity for the remaining portion.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.10 Provisions and contingencies

A provision is recognised when the entity has a present obligation (legal or constructive) as a result of a past event and it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation.

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

The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date. Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation. The discount rate is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability. Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation.

A provision is used only for expenditures for which the provision was originally recognised.

a) Leave provision

Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total accrued leave days at year end, any unused leave days are forfeited six months after the end of lease cycle.

b) COID provision

The provision for COID pensions and medical aid liability is based on eligible members, their current age and their future life expectancy. Cash flows are projected on the basis of current pension payments escalated at 6.00% (2015: 7.00%) per annum over member's expected lives. Resulting cash flows have been discounted to Net Present Value applying a discount rate of 10.47% (2015: 10.49%).

c) Landfill rehabilitation provision

The Landfill Rehabilitation Provision is created for the rehabilitation of the current operational sites at the future estimated time of closure. The value of the Provision is based on the expected future cost to rehabilitate the various sites discounted back to the balance sheet date at the cost of capital (time value of money), which is currently 10.47% (2014: 10.49%).

The entity has an obligation to rehabilitate these Landfill sites. The cost of such property includes the initial estimate of the costs of rehabilitating the land and restoring the site on which it is located, the obligation for which an entity incurs as a consequence of having used the property during a particular period for landfill purposes. The entity estimates the useful lives and make assumptions as to the useful lives of these assets, which influence the provision for future costs.

Changes in the measurement of the provision that result from changes in the estimated timing or amount of the outflow of resources embodying economic benefits or service potential required to settle the obligation, or a change in the discount rate, is accounted for as follows:

- a) subject to (b), changes in the liability are added to, or deducted from, the cost of the related asset in the current period;
- b) if a decrease in the liability exceeds the carrying amount of the asset, the excess is recognised immediately in surplus or deficit: and
- c) if the adjustment results in an addition to the cost of an asset, the entity considers whether this is an indication that the new carrying amount of the asset may not be fully recoverable. If it is such an indication, the asset is tested for impairment by estimating its recoverable amount, and any impairment loss is recognised in surplus or deficit.

The adjusted depreciable amount of the asset is depreciated over its useful life. Therefore, once the related asset has reached the end of its useful life, all subsequent changes in the liability is recognised in surplus or deficit as they occur.

The periodic unwinding of the discount is recognised in surplus or deficit as a finance cost as it occurs.

d) Workmen's compensation provision

The provision is for the unpaid periods, estimated in the latest return submitted to the compensation commissioner.

e) Long service awards provision

The entity offers various types of long service awards to its employees. The provision is to recognise the present value of the obligation as at the reporting date.

f) GMRF provision

The provision is for the entity's obligation to the Germiston Municipal Retirement Fund due to the entity failing to meet its obligation to contribute to the fund due to the required investment yield not being achieved.

g) Bonus provision

The provision is to provide for performance bonuses of the entity's section 57 employees and, independent contractors, where applicable.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.11 Impairment of cash-generating assets and non-cash-generating assets

Cash-generating assets are assets managed with the objective of generating a commercial return. An asset generates a commercial return when it is deployed in a manner consistent with that adopted by a profit-oriented entity. Non-cash-generating assets are assets other than cash-generating assets.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

The entity classifies all assets held with the primary objective of generating a commercial return as cash-generating assets. All other assets are classified as non-cash-generating assets.

Identification

When the carrying amount of a cash-generating asset exceeds its recoverable amount or when the carrying amount of a non-cash-generating asset exceeds its recoverable service amount, it is impaired.

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

Irrespective of whether there is any indication of impairment, the economic entity also test an intangible asset with an indefinite useful life or an intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

Value in use

Value in use of a cash-generating asset is 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 non-cash-generating assets is the present value of the non-cash-generating assets remaining service potential.

When estimating the value in use of a cash-generating asset, the economic entity estimates the future cash inflows and outflows to be derived from continuing use of the asset and from its ultimate disposal and the economic entity applies the appropriate discount rate to those future cash flows. The present value of the remaining service potential of a non-cash-generating assets is determined using the most appropriate between the following approaches:

- Depreciated replacement cost approach;
- Restoration cost approach;
- Service units approach

Recognition and measurement

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

An impairment loss is recognised immediately in surplus or deficit.

When the amount estimated for an impairment loss is greater than the carrying amount of the asset to which it relates, the economic entity recognises a liability only to the extent that is a requirement in the Standard of GRAP.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the asset is adjusted in future periods to allocate the asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

Reversal of impairment loss

The entity assess at each reporting date whether there is any indication that an impairment loss recognised in prior periods for an asset may no longer exist or may have decreased. If any such indication exists, the entity estimates the recoverable amount or recoverable service amount of that asset.

An impairment loss recognised in prior periods for an asset is reversed if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable amount. The increase is a reversal of an impairment loss. 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 (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods.

A reversal of an impairment loss for a cash-generating asset is recognised immediately in surplus or deficit.

After a reversal of an impairment loss is recognised, the depreciation (amortisation) charge for the asset is adjusted in future periods to allocate the asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

Redesignation

The redesignation of assets from a cash-generating asset to a non-cash-generating asset or from a non-cash-generating asset to a cash-generating asset only occur when there is clear evidence that such a redesignation is appropriate.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.12 Revenue from exchange transactions

Revenue is the gross inflows of economic benefits or service potential during the reporting period when those inflows result in increases in net assets, other than increases relating to contributions from owners

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

Revenue is recognised when it is probable that future economic benefits or service potential will flow to the entity and these benefits can be measured reliably.

Revenue is measured at the fair value of the consideration received or receivable.

When the inflow of cash or cash equivalents is deferred and the fair value of the consideration is less than the nominal amount of cash received or receivable, the arrangement effectively constitutes a financing transaction. The fair value of the consideration is determined by discounting all future receipts using an imputed rate of interest. The imputed rate of interest is the more clearly determinable of either:

- The prevailing rate for a similar instrument of an issuer with a similar credit rating; or
- · A rate of interest that discounts the nominal amount of the instrument to the current cash sales price of the goods or services.

The difference between the fair value and the nominal amount of the consideration is recognised as interest revenue.

Service charges relating to electricity and water are based on consumption. Meters are read on a periodic basis and revenue is recognised when invoiced. Provisional estimates of consumption are made monthly when meter readings have not been performed and are based on the consumption history. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period when meters have been read. These adjustments are recognised as revenue in the invoicing period. There are areas within the entity were an un-metered water tariff is applied based on estimated consumption as per promulgated tariffs. Revenue for these is recognised when invoiced.

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff to each property. Tariffs are determined per category of property size, and are levied monthly.

Service charges from sewerage and sanitation are based on the number of sewerage connections on each developed property using the tariffs approved from Council and are levied monthly.

Interest revenue is recognised on a time proportion basis.

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

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant gazetted tariff. This includes the issuing of licences and permits.

Income earned on agency services is recognised on a monthly basis once the income collected on behalf of agents has been quantified. The income recognised is in terms of the agency agreement.

Dividends are recognised when the entity's right to receive payment is established.

Revenue from the sale of goods is recognised when the following conditions have been satisfied:

- The entity has transferred to the buyer the significant risks and rewards of ownership.
- The entity retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold
- The amount of revenue can be measured reliably.
- It is probable that the economic benefits or service potential associated with the transaction will flow to the entity.
- The costs incurred or to be incurred in respect of the transaction can be measured reliably.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.13 Revenue from non-exchange transactions

Non-exchange transactions are defined as transactions where the entity receives value from another entity without directly giving approximately equal value in exchange.

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. As the entity satisfies a present obligation recognised as a liability in respect of an inflow of resources from a non-exchange transaction recognised as an asset, it reduces the carrying amount of the liability recognised and recognises an amount of revenue equal to that reduction.

Revenue from a non-exchange transaction is measured at the amount of the increase in net assets recognised by the entity. When, as a result of a non-exchange transaction, the entity recognises an asset, it also recognises revenue equivalent to the amount of the asset measured at its fair value as at the date of acquisition, unless it is also required to recognise a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the obligation at the reporting date, and the amount of the increase in net assets, if any, recognised as revenue. When a liability is subsequently reduced, because the taxable event occurs or a condition is satisfied, the amount of the reduction in the liability is recognised as revenue.

Taxes (Property rates)

The entity recognises an asset in respect of taxes when the taxable event occurs and the asset recognition criteria are met. Resources arising from taxes satisfy the definition of an asset when the entity controls the resources as a result of a past event (the taxable event) and expects to receive future economic benefits or service potential from those resources. Resources arising from taxes satisfy the criteria for recognition as an asset when it is probable that the inflow of resources will occur and their fair value can be reliably measured. The degree of probability attached to the inflow of resources is determined on the basis of evidence available at the time of initial recognition, which includes, but is not limited to, disclosure of the taxable event by the taxpayer.

The entity analyses the taxation laws to determine what the taxable events are for the various taxes levied.

The taxable event for property tax is the passing of the date on which the tax is levied, or the period for which the tax is levied, if the tax is levied on a periodic basis. Taxation revenue is determined at a gross amount. It is not reduced for expenses paid through the tax system.

Transfers, including Grants and Receipts

The entity recognises an asset in respect of transfers when the transferred resources meet the definition of an asset and satisfy the criteria for recognition as an asset. Transferred assets are measured at their fair value as at the date of acquisition.

Fines

Fines are recognised as revenue when the receivable meets the definition of an asset and satisfies the criteria for recognition as an asset. Assets arising from fines are measured at the best estimate of the inflow of resources to the entity.

Bequests

Bequests that satisfy the definition of an asset are recognised as assets and revenue when it is probable that the future economic benefits or service potential will flow to the entity, and the fair value of the assets can be measured reliably.

Gifts and donations, including goods in-kind

Gifts and donations, including goods in kind, are recognised as assets and revenue when it is probable that the future economic benefits or service potential will flow to the entity and the fair value of the assets can be measured reliably.

Services in-kind

Except for financial guarantee contracts, the entity recognise services in-kind that are significant to its operations and/or service delivery objectives as assets and recognise the related revenue when it is probable that the future economic benefits or service potential will flow to the entity and the fair value of the assets can be measured reliably.

Where services in-kind are not significant to the entity's operations and/or service delivery objectives and/or do not satisfy the criteria for recognition, the entity disclose the nature and type of services in-kind received during the reporting period.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.14 Leases

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

When a lease includes both land and buildings elements, the entity assesses the classification of each element separately.

Operating leases - lessor

Operating lease revenue is recognised as revenue on a straight-line basis over the lease term.

Initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount of the leased asset and recognised as an expense over the lease term on the same basis as the lease revenue.

The aggregate cost of incentives is recognised as a reduction of rental revenue over the lease term on a straight-line basis.

The aggregate benefit of incentives is recognised as a reduction of rental expense over the lease term on a straight-line basis.

Income for leases is disclosed under revenue in statement of financial performance.

Operating leases - lessee

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

1.15 Borrowing costs

Borrowing costs are interest and other expenses incurred by an entity in connection with the borrowing of funds.

Borrowing costs are recognised as an expense in the period in which they are incurred.

Change in accounting policy due to amendments to GRAP 5 - Borrowing costs

The adoption of amendments to GRAP 5 - Borrowing costs resulted in a change in accounting policy during the current period. The effect of the change is that borrowing costs are now expensed when incurred, and this change is applied prospectively since 2014/07/01. The effective date of the amendments were 2014/07/01.

Borrowing costs, incurred both before and after the effective date of this amendment and related to qualifying assets for which the commencement date for capitalisation is prior to the effective date of this Standard, is recognised in accordance with the municipality's previous accounting policy.

1.16 Value Added Tax

The Entity accounts for value-added tax (VAT) on the payment basis

1.17 Unauthorised expenditure

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

1.18 Fruitless and wasteful expenditure

Fruitless and wasteful expenditure is expenditure that was made in vain and would have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1.19 Irregular expenditure

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

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.20 Internal reserves

Included in the accumulated surplus are internal reserves, no separate line items are presented, in accordance with the GRAP reporting framework, but provision is made in the budget process for funding of these reserve. The amounts set aside for these reserves are invested in accordance with the investment policy of the entity. The following internal reserves are maintained:

Capital replacement reserve (CRR)

The reserve is created for the replacement of service delivery assets when they reach the end of their economic lives to ensure continue of provision of such services, and to minimise the impact of raising external funding or over reliance on grant funds.

Self-insurance Reserve

A Self Insurance Reserve was established for a self-insurance purpose and to minimize the external insurance costs. The reserve is based on recognised insurance industry principles to complement the external cover provided by insurance companies.

Sinking Funds Reserve

The reserve is created for the provision of repayments of long-term borrowing raised to funds capital projects, and to meet repayment conditions on such borrowings.

1.21 Budget information

The approved budget is prepared in accordance with GRAP standards on an accrual basis, and are consistent with accounting policies as adopted by the Council for the preparation of this financial statements, and presented by economic classification linked to performance outcome objectives.

The approved budget covers the fiscal period from 2014/07/01 to 2015/06/30. These figures are those approved by Council both at the beginning and during the year, following a period of consultation with the public as part of the Integrated Development Plan (IDP). The amounts are scheduled as a separate additional financial statement, called the statement of comparison of budget and actual amounts. Explanatory comments to material differences are provided in the notes to the annual financial statements.

1.22 Related parties

A related party is a person or an entity with the ability to control or jointly control the other party, or exercise significant influence over the other party, or vice versa, or an entity that is subject to common control, or joint control.

Management are those persons responsible for planning, directing and controlling the activities of the entity, including those charged with the governance of the entity 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 person in their dealings with the entity.

Control is the power to govern the financial and operating policies of an entity so as to obtain benefits from its activities. Joint control is the agreed sharing of control over an activity by a binding arrangement, and exists only when the strategic financial and operating decisions relating to the activity require the unanimous consent of the parties sharing control (the venturers).

Only transactions with related parties not at arm's length or not in the ordinary course of business are disclosed, except for transactions with controlled entities, which are disclosed in full.

1.23 Events after reporting date

Events after the reporting date are those events, both favourable 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 arose after the reporting date (non-adjusting events after the reporting date).

Reporting date means the date of the last day of the reporting period to which the financial statements relate. The entity adjusts the amounts recognised in its financial statements to reflect adjusting events after the reporting date. The entity does not adjust the amounts recognised in its financial statements to reflect non-adjusting events after the reporting date.

Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.24 Commitments

The entity discloses each class of capital assets (PPE, Investment properties, Intangible assets and Heritage assets) recognized in the financial statements. The entity discloses its capital commitments based on the approved capital budget for the subsquent finacial period approved in terms of section 15 of the MFMA, and as unspend funds still need to be appropriated/approved as roll overs during the budget process.

Future minimum lease payments under non-cancellable operating leases are disclosed for each of the following periods:

- Not later than one year,
- Later than one year and not later than five years, and
- Later than five years.

1.25 Going concern

These annual financial statements have been prepared on a going concern basis.

1.26 Comparative figures

When the presentation or classification of items in the annual financial statements is amended due to better presentation and/or better understandibility and/or comparability and/or due to the implementation of a new or amended standard, prior period comparative amounts are reclassified. 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.

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
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2. New standards and interpretations

2.1 Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after 01 July 2016 or later periods:

Standard/	Interpretation:	Effective date: Years beginning on or after	Expected impact:
•	GRAP 18: Segment Reporting	Not yet set	The impact of the amendment is not material.
•	GRAP 20: Related parties	Not yet set	The impact of the amendment is not material.
•	GRAP 32: Service Concession Arrangements: Grantor	Not yet set	The impact of the amendment is not material.
•	GRAP 108: Statutory Receivables	Not yet set	The impact of the amendment is not material.
•	IGRAP 17: Service Concession Arrangements where a Grantor Controls a Significant Residual Interest in an Asset	Not yet set	The impact of the amendment is not material.
•	GRAP 16 (as amended 2015): Investment Property	01 April 2016	The impact of the amendment is not material.
•	GRAP 17 (as amended 2015): Property, Plant and Equipment	01 April 2016	The impact of the amendment is not material.
•	GRAP 109: Accounting by Principals and Agents	Not yet set	The impact of the amendment is not material.
•	GRAP 21 (as amended 2015): Impairment of non-cash-generating assets	01 April 2017	The impact of the amendment is not material.
•	GRAP 26 (as amended 2015): Impairment of cash-generating assets	01 April 2017	The impact of the amendment is not material.

3. Investment property

	2016			2015		
	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value
Investment property	727 188 761	(148 381 894)	578 806 867	575 234 526	(3 952 981)	571 281 545

Reconciliation of investment property - 2016

Investment property	Opening balance 571 281 545	Additions 32 138 052	Other changes, movements (2 836 253)	Tranfer from PPE Deprection (5 593 230)	Impairments & Deregontion (10 313 007)	Depreciation (5 870 240)	Total 578 806 86
Reconciliation of investr	ment property - 2015						
	Opening balance	Additions	Disposals	Transfers	Impairments Loss	Depreciation	Total

(1 377 000)

127 200

(13 402 517)

Other disclosure

Investment property

Total rental income received on investment property

549 285 142

Total rental income received on investment property

19 895 072 16 840 491

(579682)

571 281 54

Included in the carrying value of Investment Property is an amount R88,902,593 (2015: R68,276,579) which relates to work in progress at the reporting date.

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

37 228 402

Notes to the Annual Financial Statements

Figures in Rand

Property, plant and equipment and Investment Property

	2016	2015
	Cost / Valuation Accumulated Carrying value depreciation and accumulated impairment	Cost / Valuation Accumulated depreciation and accumulated impairment Carrying value
Land	1 663 374 934 - 1 663 374 934	1 673 074 267 - 1 673 074 267
Infrastructure	44 131 261 735 (11 660 201 497) 32 471 060 238	42 781 979 576 (10 538 141 301) 32 243 838 275
Community	5 001 849 935 (1 523 927 240) 3 477 922 695	4 765 575 021 (1 332 912 459) 3 432 662 562
Other property, plant and equipment	4 981 496 670 (2 183 767 199) 2 797 729 471	4 545 599 699 (1 831 994 998) 2 713 604 701
Work-in-Progress	7 090 918 006 - 7 090 918 006	5 494 844 703 - 5 494 844 703
Total	62 868 901 280 (15 367 895 936) 47 501 005 344	59 261 073 266 (13 703 048 758) 45 558 024 508

Reconciliation of property, plant and equipment - 2016

	Opening balance	Additions	Impairment/	Transfers received	Other changes,	Transfers out of PPE	Depreciation	Impairment loss	Total
Lond	1 676 406 040		Derecognition		movements				1 662 274 024
Land	1 676 426 018	-	-	11 569 211	(25 500)	(24 594 795)	-	-	1 663 374 934
Infrastructure	32 243 838 275	-	(209 354)	1 357 152 255	(10 645 837)	3 517 833	(1 122 562 382)) (30 552)	32 471 060 238
Community	3 432 662 562	-	(10 641)	236 303 131	-	2 043 443	(174 888 107)) (18 187 693)	3 477 922 695
Other property, plant and equipment	2 713 604 701	371 043 826	(2 854 175)	69 973 740	2 637 368	(196 291)	(356 479 698)	-	2 797 729 471
Work-in-Progress	5 494 844 703	3 525 799 537	(249 354 124)	(1 674 998 337)	59 692 568	(65 066 341)	-	-	7 090 918 006
	45 561 376 259	3 896 843 363	(252 428 294)	-	51 658 599	(84 296 151)	(1 653 930 187)) (18 218 245)	47 501 005 344

Reconciliation of property, plant and equipment and investment property - 2015

	Opening balance	Additions	Impairment/	Transfers	Other changes,	Depreciation	Impairment loss	Total
			Derecognition		movements			
Land	1 665 873 412	-	(3 106 400)	10 307 255	-	-	-	1 673 074 267
Infrastructure	32 817 080 012	-	-	738 206 457	92 196 675	(1 345 586 934)	(58 057 935)	32 243 838 275
Community	3 478 720 621	-	(556 466)	104 553 271	54 480 139	(197 653 054)	(6 881 949)	3 432 662 562
Other property, plant and equipment	2 569 293 958	398 081 469	(161 487)	71 879 056	-	(325 488 295)	-	2 713 604 701
Work-in-Progress	4 001 650 512	2 595 250 827	-	(1 021 004 508)	-	-	(81 052 128)	5 494 844 703
	44 532 618 515	2 993 332 296	(3 824 353)	(96 058 469)	146 676 814	(1 868 728 283)	(145 992 012)	45 558 024 508

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
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4. Property, plant and equipment and Investment Property (continued)

Borrowing costs capitalised

Borrowing costs capitalised in this period

Property, plant and equipment - 8 766 845

Capitalisation rates used during the year were 0.00% (2015 - 10.49%), depending on the finance source or external loan facility.

Compensation received for losses on property, plant and equipment - included in operating profit.

Buildings	87 525	-
Furniture and fixtures	-	1 673
Motor vehicles	3 429	-
Office equipment	-	13 750
Infrastructure		3 883 205
	90 954	3 898 628

The transfer differences relate to an amount of R65,066,341 (2015: R101,570,088) which was transferred to inventory from property plant and equipment assets. Capital spares were bought as part of the project capital expenditure, which were transferred to inventory (R0) (2015: R14,634,563), this relates to the net movement of capital spares for the year between the inventory account and the WIP account, refer to note 9.

Deemed cost

Included in the additions for the year is public contributed assets with deemed cost amounts of R0 (2015: R92,196,676). Deemed cost was determined using fair value or DRC, depending on the most appropriate measurement for the specific asset/scenario.

5. Intangible assets

	2016			2015		
	Cost / Valuation	Accumulated amortisation and accumulated impairment		Cost / Valuation	Accumulated amortisation and accumulated impairment	Carrying value
Computer software (other)	330 262 390	(39 592 287)	290 670 103	166 109 552	(35 849 706)	130 259 846

Reconciliation of intangible assets - 2016

Computer software (other)	Opening balance	Additions	Transfers	Amortisation	Total
	130 259 846	164 883 902	(731 065)	(3 742 580)	290 670 103
			_		

Reconciliation of intangible assets - 2015

	Opening balance	Additions	Disposals	Amortisation	Impairment loss	Total
Computer software (other)	122 971 151	38 603 572	(2 636 820)	(9 989 243)	(18 688 814)	130 259 846

Other information

The transfer amount of R0 (2015:R0) relates to transfers of assets to property, plant and equipment from intangible assets.

Reconciliation of work-in-progress

Included in additions is the following amounts relating to software still in development:

Wo	rk-i	n-p	roa	ress

	281 087 418	116 203 516
Impairment loss		(17 107 805)
Work in progress transferred to completed assets	-	(711 246)
Software development incurred during the year	164 883 902	38 603 572
Opening balance	116 203 516	95 418 995

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
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Heritage assets

		2016			2015	
	Cost / Valuation	Accumulated impairment losses	Carrying value	Cost / Valuation	Accumulated impairment losses	Carrying value
Cultural	10 681 792	-	10 681 792	10 681 504	_	10 681 504
Conservation areas	351 149	-	351 149	351 149	-	351 149
Historical buildings	5 425 362	-	5 425 362	5 425 362	-	5 425 362
Other heritage assets	42 995 877	-	42 995 877	42 995 877	-	42 995 877
Total	59 454 180	-	59 454 180	59 453 892	-	59 453 892

Reconciliation of heritage assets - 2016

	Opening balance	Additions	Total
Cultural	10 681 504	288	10 681 792
Conservation areas	351 149	-	351 149
Historical buildings	5 425 362	-	5 425 362
Other heritage assets	42 995 877	-	42 995 877
	59 453 892	288	59 454 180

Reconciliation of heritage assets - 2015

	Opening balance	Transfers	Total
Cultural	10 681 504	-	10 681 504
Conservation areas	351 149	-	351 149
Historical buildings	5 425 362	-	5 425 362
Other heritage assets	19 736 236	23 259 641	42 995 877
	36 194 251	23 259 641	59 453 892

Deemed costs

Aggregate of items valued using deemed cost 288 36 194 251

Deemed cost was determined using fair value or depreciated replacement cost.

Investments in controlled entities

Name of company	% holding	•	Carrying amount	Carrying amount
	2016	2015	2016	2015
Brakpan Bus Company SOC Ltd	100,00 %	100,00 %	6	6
Ekurhuleni Development Company SOC Ltd	100,00 %	100,00 %	100	100
East Rand Water Care Company, NPC	97,00 %	97,00 %	-	-
Pharoe Park Housing Company SOC Ltd	100,00 %	93,46 %	100	100
Germiston Phase II Housing Company SOC	100,00 %	92,59 %	100	100
Ltd				
Lethabong Housing Institute, NPC	100,00 %	100,00 %	-	-
			306	306

Pharoe Park Housing Company and Germiston Phase II Housing Company effected a buy back of shares during the period, which had the effect that the entity's shareholding percentages increase to 100% in both.

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Ion-current receivables		8 819 367	12 907 937
Bad debt provision		(1 928 736)	(7 933 577)
		6 890 631	4 974 360
ERPM debtor Lesedi debtors . Inventories	R3,880,602 (June 2015 - R3,880,601) R0 (June 2015 - R2,652,683)		

2016

7 104 717

3 593 452

8 185 491

20 529

1 154 096

4 598 413

(117876)

367 243 290

367 125 414

198 797 551

2015

5 706 371

3 825 408

7 259 587

1 575 122

5 037 133 367 425 903

(489451)

366 936 452

10 624

133 731 210

Land inventory sold during the year and recognised as an expense R0 (2015 R5,000). Inventory written down due to redundancy/obsolescence values to R117,876 (2015: R489,451) by way of a provision for obsolete inventories.

Capital spares bought as part of capital project expenditure, were transferred to inventory during the year, as follows: Water R4,987,568 and Electricity R26,726,133 (2015: Water R1,537,325 and Electricity R32,648,112). Land transferred from PPE amounts to R65,066,341 (2015 - R110,565,834).

10. Other investments

Maintenance materials

Land held as inventory for development

Fleet and Transport consumables

Provision for obsolete Inventories

Water consumables

Food and Beverage

Fuel (Diesel, Petrol)

Water inventory

Figures in Rand

At cost		
Unlisted shares	4 000 000	4 000 000
		_
At amortised cost		
Investments	1 238 851 281	993 573 970
These investments have varying interest rates as well as varying maturity dates		
Total other investments	1 242 851 281	997 573 970
Non-current assets		
At cost	4 000 000	4 000 000
At amortised cost	1 091 830 622	877 595 656
	1 095 830 622	881 595 656
Current assets		
At amortised cost	147 020 659	115 978 314
	1 242 851 281	997 573 970

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
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10. Other investments (continued)

Residual interest at cost

Fair value information has not been provided for equity instruments that do not have a quoted market price and for which a fair value cannot be measured reliably.

The carrying amount of these financial instruments is as follows:

Rand Airport (Awaiting information) 20% interest in ordinary shares

4 000 000

4 000 000

20 % interest in ordinary snares

The company's statements used is unaudited for 2013 and no information was received since 2014, 2015 and 2016 yet.

The Company's Equity amounted to R622,854,485 represented by Share Capital of R5,201,000, reserves of R165,755,503 as well as Retained Income of R299,397,521 as at 28 February 2013.

The municipality has not reclassified any financial assets from cost or amortised cost to fair value during the current or prior year.

There were no gains or losses realised on the disposal of held to maturity financial assets in 2016 and 2015, as all the financial assets were disposed of at their redemption date.

Investments with a carrying value of R1,091,626,114 (2015: R856,740,526) are encumbered in respect of long term liabilities with a carrying value of R2,415,000,000 (2015: R2,415,000,000) as disclosed in the Long-term liabilities note (note 15). The amount of R2,415,000,000 consist of three bonds for which structured deposit sinking funds were established

None of the investments at amortised cost are past due or impaired.

Credit quality of other financial assets

The credit quality of financial assets that are neither past due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rates. Investments are only made with financial institutions with a credit rating of A1/F1 and higher.

11. Other receivables from exchange transactions

	855 531 039	729 149 028
Provision for debt impairment	(55 042 372)	(64 818 948)
Lease rental receipts asset	315 233	2 708 511
VAT debtor	78 769 367	43 311 680
VAT receivable and VAT accruals on outstanding Creditors	455 195 546	287 291 282
Other receivables	320 023 127	235 620 835
Pre-paid electricity 3rd party vendors	56 270 138	225 035 668

Credit quality of trade and other receivables

The credit quality of trade and other receivables that are neither past nor due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rates.

12. Other receivables from non-exchange transactions

Traffic fines Grant debtors	65 448 961 -	59 996 270 259 923
Impairment loss - traffic fines	(35 996 928)	(36 282 437)
	29 452 033	23 973 756

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
13. Consumer debtors		
Gross balances	4 700 007 000	0 400 000 500
Rates	1 726 987 299 3 407 843 435	2 160 900 539 3 161 914 250
Electricity Water	3 924 609 271	3 840 545 982
Waste water	1 157 200 780	1 152 387 401
Refuse	1 049 733 113	1 079 877 760
Housing rental	92 531 673	74 745 980
Other	1 863 732 323	2 060 774 477
	13 222 637 894	13 531 146 389
Less: Allowance for impairment		
Rates	(1 110 527 874)	(1 673 746 149)
Electricity	(635 818 875)	(723 282 119)
Water	(2 630 772 126)	` '
Waste water Refuse	(783 356 402) (860 435 087)	(851 147 974) (904 841 790)
Housing rental	(89 009 908)	(71 858 119)
Other	(1 521 159 909)	` ,
	(7 631 080 181)	(9 144 328 715)
Net balance	616 450 405	407 154 200
Rates Electricity	616 459 425 2 772 024 560	487 154 390 2 438 632 131
Water	1 293 837 145	955 967 726
Waste water	373 844 378	301 239 427
Refuse	189 298 026	175 035 970
Housing rental	3 521 765	2 887 861
Other	342 572 414	25 900 169
	5 591 557 713	4 386 817 674
Included in above is receivables from exchange transactions		
Electricity	2 772 024 560	2 438 632 131
Water	1 293 837 145	955 967 726
Waste water	373 844 378	301 239 427
Refuse	189 298 026	175 035 970
Housing rental	3 521 765	-
Other	342 572 414	25 900 169
	4 975 098 288	3 896 775 423
Included in above is receivables from non-exchange transactions (taxes and transfers)		
Rates	616 459 425	487 154 390
Net balance	5 591 557 713	4 383 929 813
Rates	00-11-5-	
Current (0 -30 days)	267 146 062	279 974 155
31 - 60 days 61 - 90 days	77 102 214 56 677 432	78 000 172 58 837 176
91 - 120 days	1 326 061 590	1 744 089 036
	1 020 001 000	2 160 900 539
91 - 120 days	1 726 027 209	
91 - 120 days	1 726 987 298	
Electricity	1 726 987 298	
Electricity Current (0 -30 days)	2 053 110 351	1 821 018 434
Electricity Current (0 -30 days) 31 - 60 days	2 053 110 351 125 975 629	1 821 018 434 123 466 649
Electricity Current (0 -30 days) 31 - 60 days 61 - 90 days	2 053 110 351 125 975 629 68 824 690	1 821 018 434 123 466 649 74 210 786
Electricity Current (0 -30 days) 31 - 60 days	2 053 110 351 125 975 629	1 821 018 434 123 466 649

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
13. Consumer debtors (continued)		
Water		
Current (0 -30 days)	581 621 831	539 978 953
31 - 60 days	142 687 780	132 597 450
61 - 90 days	122 436 132	116 806 050
91 - 120 days	3 077 863 508	3 051 163 529
	3 924 609 251	3 840 545 982
Waste water		
Current (0 -30 days)	179 236 692	168 920 662
31 - 60 days	40 367 938	39 374 227
61 - 90 days	33 127 240	34 716 624
91 - 120 days	904 468 910	909 375 887
	1 157 200 780	1 152 387 400
Define		
Refuse Current (0 -30 days)	71 882 010	66 754 020
31 - 60 days	36 133 193	31 327 387
61 - 90 days	31 111 495	27 847 041
91 - 120 days	910 606 415	953 949 312
	1 049 733 113	1 079 877 760
Housing rental		
Current (0 -30 days)	1 354 425	1 285 721
31 - 60 days	1 867 350	1 602 140
61 - 90 days	1 790 558	1 550 851
91 - 120 days	87 219 351	70 307 268
	92 231 684	74 745 980
Interest and other		
Current (0 -30 days)	67 334 414	68 857 742
31 - 60 days	54 651 449	47 572 095
61 - 90 days	56 218 457	46 436 720
91 - 120 days	1 685 412 265	1 897 907 920
	1 863 616 585	2 060 774 477

The total debtors for June 2016 includes a total of R1,631,135,757 (2015 R1,483,579,955) in respect of the value of the revenue eminating from the various meter reading cut-off dates at year end. This is an annual occurrence and is adjusted at every financial year-end.

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
13. Consumer debtors (continued)		
Summary of debtors by customer classification		
Consumers		
Current (0 -30 days)	1 184 249 811	1 110 565 555
31 - 60 days	295 458 242	280 525 677
61 - 90 days	253 935 811	243 798 905
91 - 120 days 	7 106 340 945	7 540 543 380
Less: Allowance for impairment	8 839 984 809 (6 361 589 874)	9 175 433 517 (7 334 575 737
	2 478 394 935	1 840 857 780
landon total University		
Industrial/ commercial	1 866 604 041	1 601 905 025
Current (0 -30 days) 31 - 60 days	1 866 694 041 162 163 265	1 691 805 025 154 620 327
61 - 90 days	97 972 871	100 815 149
91 - 120 days	1 680 058 179	1 667 392 913
51 - 120 days		
Less: Allowance for impairment	3 806 888 356 (1 073 477 972)	3 614 633 414
Less. Allowance for impairment	2 733 410 384	2 291 214 337
	2.00.110.001	
National and provincial government		
Current (0 -30 days)	67 214 273	60 007 910
31 - 60 days	13 615 445	12 589 140
61 - 90 days	11 194 628	9 970 943
91 - 120 days	118 987 757	170 007 476
Less: Allowance for impairment	211 012 103 (90 041 907)	252 575 469 (148 205 155
	120 970 196	104 370 314
Total	2 204 042 925	2 046 700 607
Current (0 -30 days) 31 - 60 days	3 201 043 835 478 785 573	2 946 789 687 453 940 121
61 - 90 days	370 186 003	360 405 248
91 - 120 days	9 172 622 484	9 770 011 333
<u> </u>	13 222 637 895	13 531 146 389
Less: Allowance for impairment	(7 631 080 182)	(9 144 328 715
	5 591 557 713	4 386 817 674
Less: Allowance for impairment		
31 - 60 days	(492 828 903)	(520 690 106
61 - 90 days	(174 432 271)	(225 774 900
91 - 120 days	(255 835 672)	(335 832 774
121 - 365 days	(6 707 983 335)	
	(7 631 080 181)	(9 144 328 715
Reconciliation of allowance for impairment	,	(0.074.455.55
Balance at beginning of the year	(9 144 328 715)	
Contributions to allowance	(1 112 300 953)	
Debt impairment written off against allowance	2 625 549 487	1 391 546 895
	(7 631 080 181)	(9 144 328 715

Credit quality of consumer debtors

The credit quality of consumer debtors that are neither past nor due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rates.

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
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13. Consumer debtors (continued)

Consumer debtors past due but not impaired

At 30 June 2016, consumer debtors of R5,591,557,713 (2015:R4,387,305,142) were past due but not impaired.

30 Days	2 708 214 932	2 549 399 519
60 Days	304 353 302	134 621 467
90 Days	114 350 331	76 761 656
90+ Davs	2 464 639 148	1 626 522 500

Consumer debtors impaired

As at 30 June 2016, consumer debtors of R7,631,080,182 (2015:R9,144,328,715) were impaired and provided for.

The ageing of these consumer debtors is as follows:

30 Days	492 828 903	520 690 106
60 Days	174 432 271	225 774 900
90 Days	255 835 672	335 832 774
90+ Days	6 707 983 336	8 062 030 935

14. Cash and cash equivalents

Cash and cash equivalents consist of:

Cash on hand	533 546	551 171
Bank balances	7 972 052 689	7 700 824 942
	7 972 586 235	7 701 376 113

The entity has provided bank guarantees to the amount of R 26,074,874 (2015: R26,074,874) with regard to special clauses in contracts concluded with various third parties. Most of these conditions have been met, and the guarantees will be cancelled in due course

Credit quality of cash at bank and short term deposits, excluding cash on hand

The credit quality of cash at bank and short term deposits, excluding cash on hand that are neither past due nor impaired can be assessed by reference to external credit ratings (if available) or historical information about counterparty default rates.

Figures in Rand	2016	2015
14. Cash and cash equivalents (continued)		
ABSA		
ABSA - Income Alberton	7 057 185	4 899 969
ABSA - Dirrect banking Alberton	133 498	12 294
ABSA - Income Benoni	(2 565 901)	3 877 355
ABSA - Direct banking Benoni	57 715 340	385 437 (49 068)
MASK Account Benoni ABSA - Income Boksburg	(108 500) (887 894)	3 533 203
ABSA - Direct banking KL Boksburg	(600 310)	(1 421 083)
ABSA - Direct Banking Bt Boksburg	(14 932)	(111 835)
ABSA - Income Brakpan	(107 194)	557 618
Pre paid sales account Brakpan	1 159 650	403 560
NEDBANK MUSK ACCOUNT	-	6 255 494
ABSA - Income Germiston	- (2.4== 20=)	4 385 649
ABSA - Direct banking Germiston	(3 157 237)	(1 904 722)
ABSA - Income account Kempton Park	(7 925 460) (368 673)	1 191 868 710 360
ABSA - Direct banking Kempton Park ABSA - Direct banking Lethabong	(2 887 250)	(735 049)
ABSA - Income Lethabong	366 883	552 667
ABSA - Income Nigel	(1 018 662)	(5 253 505)
ABSA - Income Springs	(254 247)	940 800
ABSA - Direct banking Springs	(1 193 461)	(5 356 721)
ABSA - Market account	1 134 982	1 134 982
ABSA - EFF Account (ex CLF)	217 432	495 870 551
ABSA - C R R Account (ex CDF)	1 677 694	1 180 123 031
ABSA -Primary bank account (ex from revenue)	94 521 092	220 568 237
ABSA - Salary account ABSA - Treasury account	29 382 719 2 180 193 827	41 946 950 4 081 218 331
ABSA - Treasury account ABSA - Expenditure imprest account	37 235 936	382 439 041
ABSA - USDG Account	1 092 668	973 802 020
ABSA - Housing account	167 649	36 994 366
ABSA - Capital Projects	-	200 274 177
Short Term Deposits at various institutions with dates within 3 months	2 018 632 968	133 845
Petty Cash and Floats	533 546	551 171
ABSA - Traffic fines collection	(16 144)	600
STANDARD BANK- Mask account	96 803 199 87 103 033	28 832 786
FNB Musk account E-Siyakhokha Mask Account	87 103 922 105 782 607	44 611 734
EMM Salary Account - Nedbank	58 581 982	_
EMM Expenditure Account - Nedbank	99 554 808	_
EMM Treasury account - Nedbank	94 421 205	-
EMM USDG Account - Nedbank	1 070 309 442	-
EMM Housing Account - Nedbank	112 773 344	-
EMM Depreciation Reserve Account - Nedbank	1 383 473 019	-
EMM External Funding Fund - Nedbank	162 605 459	-
EMM Primary Bank Account - Nedbank	233 131 247	-
EMM Springs Market Account - Nedbank EMM Traffic Fines Collection Account - Nedbank	1 204 009 52 559	-
EMM License Account - Nedbank	5 022 874	_
EMM Disaster Relief Fund - Nedbank	1 584	_
EMM Income Alberton - Nedbank	(1 298 373)	_
EMM Direct banking Alberton - Nedbank	398 289	-
EMM Direct Banking Benoni - Nedbank	1 065 857	-
EMM Income Benoni - Nedbank	11 211 907	-
EMM Siyakhokha - Nedbank	18 401	-
EMM Tender Income Account - Nedbank	1 750	-
EMM Income Boksburg - Nedbank EMM Direct Banking Boksburg - Nedbank	5 342 618 971 068	-
EMM Direct Banking Boksburg - Nedbank	4 781 783	-
EMM Income Brakpan - Nedbank	4 401 927	_
EMM Direct Banking Edenvale - Nedbank	567 128	-
EMM Income Edenvale - Nedbank	7 061 956	-
EMM Direct Banking Germiston - Nedbank	2 636 583	-
EMM Income Germiston - Nedbank	5 251 978	-
EMM Direct Banking Kempton Park - Nedbank	925 328	-
EMM Income Kemton Park - Nedbank	2 622 519	-
EMM Direct Banking Nigel - Nedbank	237 215 517 330	-
EMM Income Nigel - Nedbank	517 330	-

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
14. Cash and cash equivalents (continued)		
EMM Library Account - Nedbank	(277 839)	-
EMM Direct Banking Springs - Nedbank	1 ⁵⁸⁷ 618	-
EMM Income Springs - Nedbank	3 622 728	-
	7 972 586 235	7 701 376 113

The entity had the following bank accounts

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
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14. Cash and cash equivalents (continued)

Account number / description	Bank	statement balan	ces	Ca	ash book balances	.
·	30 June 2016	30 June 2015	30 June 2014	30 June 2016	30 June 2015	30 June 2014
ABSA BANK - Income Alberton- 111-841-0641	7 057 185	-	-	7 057 185	4 899 969	3 184 083
ABSA BANK - Direct Banking Alberton - 111-840-0646	133 498	-	-	133 498	12 294	(40 298)
ABSA BANK - Income Benoni - 4055327394	(2 565 901)	-	-	(2 565 901)	3 877 355	1 336 792
ABSA BANK - Direct Banking Benoni - 4055328015	(950 604)	-	-	57 715 340	385 437	(780 024)
ABSA BANK - Mask Account Benoni - 4065622380	(108 500)	-	-	(108 500)	(49 068)	(825 869)
ABSA BANK - Income Boksburg - 230000069	(887 894)	-	-	(887 894)	3 533 203	5 514 980
ABSA BANK - Direct Banking KL Boksburg - 230000220	(600 310)	-	-	(600 310)	(1 421 083)	(2 739 847)
ABSA BANK - Direct Banking BT Boksburg - 230000255	(14 932)	-	-	(14 932)	(111 835)	(100 501)
ABSA BANK - Income Brakpan - 240000024	(107 194)	-	-	(107 194)	557 618	591 345
ABSA BANK - Prepaid sales account Brakpan-240159392	1 159 650	-	-	1 159 650	403 560	171 570
ABSA BANK - Income Germiston - 2500002277	-	-	-	-	4 385 649	2 572 262
Nedbank Musk Account ABSA BANK - Direct banking	(3 157 237)	6 258 868 -	-	(3 157 237)	6 255 494 (1 904 722)	- (1 147 112)
Germiston - 250000804 ABSA BANK - Direct banking	(368 673)	-	-	(368 673)	710 360	399 031
Kempton Park - 260181599 ABSA BANK - Income Kempton	(7 925 460)	-	-	(7 925 460)	1 191 868	976 040
Park - 260000004 ABSA BANK - Income Lethabong - 4055442546	366 883	-	-	366 883	552 667	1 202 347
ABSA BANK - Direct banking Lethabong - 4055442596	(2 887 250)	-	-	(2 887 250)	(735 049)	(1 324 283)
ABSA BANK - Income Nigel - 270000010	(1 018 662)	-	-	(1 018 660)	(5 253 505)	(4 238 104)
ABSA BANK - Income Springs - 280000051	(1 193 461)	-	-	(1 193 461)	(5 356 721)	(318 842)
ABSA BANK - Direct Springs - 280000094	(254 247)	-	-	(254 247)	940 800	(102 307)
ABSA BANK - Fresh Produce Market - 1135470160	-	1 390 118	-	1 134 982	1 134 982	1 134 982
ABSA BANK - RSC Levies - 1018470132	-	-	-	-	-	802 650
ABSA BANK - EFF account (ex CLF) - 4053834321	217 432	495 870 551	568 733 537	217 432	495 870 551	568 733 537
ABSA BANK - C R R account (ex CDF) - 4053834779	1 677 694	1 180 123 031	1 005 014 890	1 677 694	1 180 123 031	1 005 014 890
ABSA BANK - Primary bank Acc - 4053835084	94 521 092	220 568 237	662 726 449	94 521 092	220 568 237	662 726 449
ABSA BANK - Salary account - 4055571973	29 382 719	44 043 149	26 308 350	29 382 719	41 946 950	24 119 177
ABSA BANK - Treasury account - 4055571931	2 180 193 827	4 081 218 331	2 397 817 481	2 180 193 827	4 081 218 331	2 397 817 481
ABSA BANK - Expenditure imprest acc - 4055571915	37 208 459	665 935 624	548 114 511	37 235 936	382 439 041	527 256 797
ABSA BANK - USDG account - 4055571884	1 092 668	973 802 020	584 451 076	1 092 668	973 802 020	584 451 076
ABSA BANK - Housing account - 4055571842	167 649	36 994 366	105 920 158	167 649	36 994 366	105 920 158
ABSA Capital Account (DBSA) EMM Traffic fines 4072777706	- (16 144)	200 274 177 -	-	(16 144)	200 274 177 600	-
ABSA BANK - Guarantee account - FNB Mask account 62379403745	87 103 922	- 44 611 734	6 391 681	87 103 922	475 133 44 611 734	475 133
Petty Cash and Floats	-	-	-	533 546	551 171	540 369

Figures in Rand					2016	2015
14. Cash and cash equivalents (continued)					
Short Term Deposits at various	-	-	-	2 018 632 968	133 845	132 030
institutions with dates within 3 months						
STANDARD BANK mask account	96 803 199	28 830 960	11 084 505	96 803 199	28 832 786	11 084 505
E-Siyakhokha Mask Account	105 782 607	-	-	105 782 607	-	-
Nedbank Income Alberton	(1 298 373)	-	-	(1 298 373)	-	-
Nedbank Direct banking Alberton	` 398 289 [´]	-	-	398 289	-	-
Nedbank Direct banking Benoni	1 065 857	-	-	1 065 857	-	-
Nedbank Income Benoni	11 211 907	-	-	11 211 907	-	-
Nedbak Income Boksburg	5 342 618	-	-	5 342 618	-	-
Nedbank Direct banking Boksburg	971 068	-	-	971 068	-	-
Nedbank Direct banking Brakpan	4 781 783 4 401 927	-	-	4 781 783 4 401 927	-	-
Nedbank Income Brakpan Nedbank Direct banking Edenvale	567 128	-	-	567 128	-	-
Nedbank Income Edenvale	7 061 956	-	-	7 061 956	-	-
Nedbank Direct banking Germiston	2 636 583	_	_	2 636 583	_	_
Nedbank Income Germiston	5 251 978	-	-	5 251 978	-	-
Nedbank Direct banking Kempton	925 328	-	-	925 328	-	-
Park						
Nedbank Income Kempton Park	2 622 519	-	-	2 622 519	-	-
Nedbank direct banking Nigel	237 215	-	-	237 215	-	-
Nedbank Income Nigel	517 330	-	-	517 330	-	-
Nedbank Direct banking Springs	1 587 618	-	-	1 587 618	-	-
Nedbank Income Springs	3 622 728	-	-	3 622 728	-	-
Nedbank Library account Nedbank Salary account	(277 839) 58 581 982	-	-	(277 839) 58 581 982	-	-
Nedbank Expenditure account	99 554 808	-	-	99 554 808	-	-
Nedbank treasury account	94 421 205	_	_	94 421 205	_	_
Nedbank USDG account	1 070 309 442	_	_	1 070 309 442	_	_
Nedbank Housing account	112 773 344	-	-	112 773 344	_	-
Nedbank Depreciation Reserve	1 383 473 019	-	-	1 383 473 019	-	_
account						
Nedbank External Funding Fund	162 605 459	-	-	162 605 459	-	-
Nedbank Primary Bank account	233 131 247	-	-	233 131 247	-	-
Nedbank springs Market account	1 204 009	-	-	1 204 009	-	-
Nedbank Traffic Fines account	52 559	-	-	52 559	-	-
Nedbank License account	5 022 874	-	-	5 022 874	-	-
Nedbank Disaster Relief Fund Nedbank E-Siyakhokha	1 584 18 401	-	-	1 584 18 401	-	-
Nedbank tender account	1 750	-	-	1 750	-	-
Total	5 893 591 318	7 979 921 166	5 916 562 638	7 972 586 237	7 701 851 246	5 894 540 497
- I Otal	3 093 391 310	7 979 921 100	3 9 10 302 030	7 972 300 237	7 701 031 240	3 094 340 497
15. Long-term liabilities						
•						
At amortised cost						
Bank loans					1 001 596 904	1 189 362 288
Interest rates range from 7.0% to 11.	68%. Redemption	periods range fror	n December 2018	3 to		
November 2029					4 404 005 700	4 504 000 000
Municipal bonds	a vany batwaan 0 1	EE0/ and 10 70 0/	nor annum Final		4 434 065 798	4 591 000 000
Interest rates on the JSE EMM bonds redemption dates on these bonds variables.						
	y between July 202	zo and April 2029.	•			
					5 435 662 702	5 780 362 288
At amortised cost					(004 007 000)	(000 400 050)
Bank loan and Municipal bonds					(384 807 233)	(368 432 050)
Non-current liabilities						
At amortised cost					5 050 855 469	5 411 930 238
Current liabilities						
At amortised cost					384 807 233	368 432 050

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Figures in Rand	2016	2015

15. Long-term liabilities (continued)

Encumbered investments

Investments with a carrying value of R1,091,626,115 (2015: R856,740,526) are encumbered in respect of long term liabilities above with a carrying value of R2,415,000,000 (2015: R2,415,000,000) as disclosed in the Other Investments note (note 10). The amount of R2,415,000,000 consist of three bonds for which structured deposit sinking funds were established

16. Trade and other payables from exchange transactions

	6 627 639 729	5 345 408 994
Unclaimed salaries	5 559 392	4 456 954
Trade payables	3 553 914 598	3 040 684 484
Insurance:Stated benefits and group accident for employees	33 437 917	29 663 606
Retentions	374 051 915	290 597 423
Receipts in advance	612 190 914	516 855 556
Other payables	689 522 929	125 621 903
VAT balance on outstanding debtors	1 215 238 994	1 181 774 999
Maintenance guarantees: New township development infrastructure	4 367 067	3 514 571
Licence fees	3 145 496	5 061 324
Lease rental payments liability	367 525	1 277 387
Civil contracts	40 870 062	49 702 876
Accrual for interest on external loans	94 972 920	96 197 911

17. Deposits

Consumer deposits - Electricity	, and water	750 847 367	713 698 782
Consumer deposits - Liectricity	and water	130 041 301	1 13 030 102

Guarantees in lieu of electricity and water deposits is R85,893,377 (2015: R73,483,747).

18. Unspent conditional grants and receipts

Unspent conditional grants and receipts comprises of:

433 656 704	553 045 659
Integrated City Development Grant 1 560 299	
Electricity Demand Side Management 191 513	235 390
Capital Grants - PTIS 22 085 435	5 322 928
Capital Grants - DWAF	582 545
Capital Grants - INEP	-
Capital Grants - USDG 291 575 890	486 507 413
Operating Grants HSDG Accreditation 69 379 389	7 318 327
WIFI Conectivity Grant 1 849 263	-
Accreditation Capacity Enhancement -	154 001
Operating Grants - Township Initiatives 2 291 932	1 780 515
Disaster Management Grant (Human Settle) 7 561 590	-
Research & Technology Development 184 664	-
Operating Grants - Energy -	26 318
Operating Grants - Buntle Ke Botle 31 056	300 436
Operating Grants - Municipal Human Settlements Capacity 36 945 673	50 817 786
Unspent conditional grants and receipts	

Movement during the period

	433 656 704	553 045 659
Debtors	-	259 923
Appropriations	(582 545)	(130 463)
Unspend grants repaid	(261 708)	(81 685 136)
Income recognition during the year	(6 611 759 476)	(5 760 182 991)
Additions during the year	6 493 214 775	6 024 181 736
Balance at the beginning of the year	553 045 658	370 602 590

See note 26 for reconciliation of all grants.

Notes to the Annual Financial Statements

Figures in Rand

19. Provisions

Reconciliation of provisions - 2016

	Opening Balance	Additions	Utilised during	Other	Unwinding of	Total
			the year	adjustments	discount	
COID provision	24 606 470	-	(1 596 450)	(2 884 967)	2 576 297	22 701 350
Bonus provision	64 449 575	38 618 043	(8 797 699)	(30 791 337)	-	63 478 582
Leave provision	295 931 270	105 392 269	(60 995 352)	-	-	340 328 187
Landfill rehabilitation provision	302 573 696	28 432 717		-	31 679 466	362 685 879
WCA provision	12 490 935	32 356 196	(55 659 562)	10 812 431	-	-
Long service awards	396 032 201	30 261 067	(50 451 731)	14 649 943	33 786 482	424 277 962
GMRF	126 090 437	-	-	10 955 672	-	137 046 109
	1 222 174 584	235 060 292	(177 500 794)	2 741 742	68 042 245	1 350 518 069

Reconciliation of provisions - 2015

	Opening Balance	Additions	Utilised during	Other	Unwinding of	Total
			the year	adjustments	discount	
COID provision	24 656 145	-	(1 548 701)	(1 087 404)	2 586 430	24 606 470
Bonus provision	19 975 598	44 747 802	(273 825)	-	-	64 449 575
Leave provision	252 954 567	100 915 783	(57 939 080)	-	-	295 931 270
Landfill rehabilitation provision	224 539 376	54 480 139	-	-	23 554 181	302 573 696
WCA provision	-	12 490 935	-	-	-	12 490 935
Long service awards	485 141 009	41 180 240	(44 748 869)	(129 931 824)	44 391 645	396 032 201
GMRF	127 678 765	5 868 043	-	(7 456 371)	-	126 090 437
	1 134 945 460	259 682 942	(104 510 475)	(138 475 599)	70 532 256	1 222 174 584

	1 350 518 069	1 222 174 584
Current liabilities	403 806 769	372 871 780
Non-current liabilities	946 711 300	849 302 804

GMRF provision

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Figures in Rand 2016 2015

19. Provisions (continued)

The provision relates to claims against the municipality, instituted by the Germiston Municipal Retirement Fund in terms of the rules of the pension fund where the required investment yield was not being achieved. The timing of the outflow is uncertain, as well as the relating amount due to interest charges

COID provision

This provision is made for future expected outflows as a result of the entity's obligation to contribute to the pension fund and medical expenses that was incurred due to past contractual arrangements with various employees in the old Benoni- and Germiston local municipalities. The discount rate used in determining the present value of the obligation was 10.47% (2015: 10.49%) and the inflation assumption used for the increase in expenses/contributions is 6.0% (2015: 7.0%).

Leave and bonus provision

The liability is based on the total accrued leave days at year end. A section 57 bonus provision is also provided for. The bonus is performance based, and is dependant on a performance assessment. The timing of both the leave and bonus is uncertain

Landfill rehabilitation provision

In terms of GRAP 19, provisions should be evaluated at each year-end to reflect the best estimate at that date of the provision. The discounting rate is 10.47% (2015 - 10.49%). The timing of outflow is uncertain, as well as relating amounts due to discounting and charges in inflation rates.

The net result of the re-estimation had the following effect on the current year amounts:
Increase in the provision for Landfill site rehabilitation R28,432,717 (2015: Increase of R54,480,139)
Increase in the cost of property, plant and equipment R28,432,717 (2015: increase of R54,480,139)
Amount recognised in profit and loss due to re-estimation where the adjustment exceed the carrying amount of the asset R0 (2015: R0)

Workman's compensation provision

The provision is for the period March to June, which has been estimated in the latest return submitted to the compensation commissioner. The current year was prepaid.

Long service awards provision

An actuarial valuation for 2016, as well as 2015, has been performed by IAC Actuarial Consulting.

Discount rate used: 9.36% (2015: 8.4%)

CPI used: 6.98% (2015: 6.1%)

Salary increase rate used: 7.98% (2015: 7.1%)

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Notes to the Annual Financial Statements

Figures in Rand 2016 2015

20. Employee benefit obligations

1. Retirement Funds

The entity provides retirement benefits for its employees and councillors. The contributions to fund obligations for the payment of retirement benefits are expensed in the year in which they become payable. The economic entity contributes to defined contribution and defined benefit funds. These funds are multi employer funds.

The council took a resolution in terms of an ageement with SALGA that the contribution rate to pension funds will be capped at 18% of salaries for new members joining pension funds after 1 July 2012 and also that the deducted contribution will only be transferred to Defined Contribution pension funds.

Defined Contribution Funds

Where an employee has rendered services to the economic entity during the year, the economic entity recognises the contribution payable to a defined contribution plan in exchange for that service immediately as an expense.

Defined Benefit Plans

The entity does not apply "defined benefit accounting" to the defined benefit funds to which it is a member where these funds are classified in terms of GRAP 25 as multi-employer plans, as sufficient information is not available to apply the principles involved. The Municipality contributes to the following defined benefit plans, which are governed by the Pension Fund Act of 1956. Due to the nature of these funds and fact that there is no consistent and reliable basis for allocating the obligation, plan assets and cost to individual entoities participating in the plan, these funds are accounted for as defined contribution funds in terms of paragraph 31 of GRAP 25. the total contributions are included in Employee related costs, Note 29. As a result, GRAP 25 is applied and such funds are accounted for as defined contribution funds.

The following funds have been treated as definded contribution plans although they are defined benefit funds:

1. Joint Municipal Pension Fund

The average contribution rate payable is 9% by the members and on average 22% by Council. The last actuarial valuation on this fund was performed in March 2013 certified that the fund is in a sound financial state. The Ekurhuleni Metropolitan Municipality has 130 employees in this plan.

2. Municipal Employees Pension Fund

The average contribution rate payable is 7.5% by the members and on average 22% by Council. The last actuarial valuation on this fund was performed in February 2011 certified that the fund is in a sound financial state. The Ekurhuleni Metropolitan Municipality has 1585 employees in this plan...

3. South African Local Authorities Pension Fund

The average contribution rate payable is 8.6% by the members and on average 20.78% by Council. The last actuarial valuation on this fund was performed as at 1 July 2014 certified that the fund is in a sound financial state. The Ekurhuleni Metropolitan Municipality has 131 employees in this plan..

Germiston Municipal Retirement Fund (GMRF) is a defined contribution fund for active contributing members but a defined benefit fund for certain pensioners under old rules taken uo in the rules of the fund. During 2005 GMRF outsources the full administration of the pesioners component which relates to old rules of a defined benefit fund.

To the extent that a surplus or deficit is in place, based on available information, this may affect the amount of future contributions once these are assessed. In the case of surpluses, no change is made in the rate of contributions. In the case of deficits, the economic entity will increase contributions on a phased basis. To the extent that the full discounted value of obligations to the funds is not fully accounted for at year end, a contingent liability arises and is reported on accordingly.

2. Accrued Leave Pay

Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total accrued leave days at year end. Refer to Provisions note (note 19) for leave pay provision.

Retirement benefit obligation (medical aid plan)

The economic entity provides post-retirement benefits by subsidising the medical aid contributions of certain retired staff. According to the rules of the medical aid funds, with which the economic entity is associated, a member (subject to the applicable conditions of service), on retirement, is entitled to remain a continued member of such medical aid fund, in which case the member is liable for the portion as determined by Council from time to time, of the medical aid membership fee, and the economic entity for the remaining portion.

An actuarial valuation was performed by IAC Actuarial Consulting at 30 June 2016, as well as at 30 June 2015, for the controlling entity by applying the Projected Unit Funding method.

Pension benefits

Figures in Rand	2016	2015
20. Employee benefit obligations (continued)		
The amounts recognised in the statement of financial position are as follows:		
Present value of the defined benefit obligation-wholly unfunded	(2 527 234 581)	(2 049 898 581)
Movements for the year		
Opening balance Benefits paid Net expense recognised in the statement of financial performance	(2 049 898 581) 79 429 000 (556 765 000)	(1 967 931 581) 73 146 000 (155 113 000)
	(2 527 234 581)	(2 049 898 581)
Net expense recognised in the statement of financial performance Current service cost Interest cost Actuarial gains (losses)	(70 275 000) (180 994 000) (305 496 000)	
	(556 765 000)	(155 113 000)
Key assumptions used		
Assumptions used on last valuation on 30 June 2016.		
Discount rates used controlling entity Health care cost inflation rate controlling entity	9,74 % 8,76 %	9,00 % 7,90 %
Other assumptions:		
Key Demographic Assumptions		

Key Demographic Assumptions	
Assumption	Value
Average retirement age economic entity	63
Continuation of membership at retirement	90%
Proportion assumed married at retirement controlling entity	80%
Proportion assumed married at retirement entity	90%
Proportion of eligible non-member employees	
joining the scheme by retirement	20%
Mortality during employment	SA 85/90
Mortality post-retirement	PA90
Withdrawal from service (sample annual rates)	Age

Age	Females	Males
20	16%	16%
30	10%	10%
40	6%	6%
50	2%	2%
>55	0%	0%

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Figures in Rand	2016	2015

Employee benefit obligations (continued)

Other assumptions

Assumed healthcare cost trends rates have a significant effect on the amounts recognised in surplus or deficit. A one percentage point change in assumed healthcare cost trends rates would have the following effects:

2016

R

2015

R

(2 049 898 581)

(2 049 898 581)

16 924 000

2014

R

(1 967 931 581)

(1 967 931 581)

(73 044 000)

Medical inflation (Service cost and interest cost) Medical inflation (Liability) Valuation interest rate (Service cost and interest cost) Valuation interest rate (Liability)

One percentage One percentage point increase point decrease 2 900 366 000 2 185 766 000 399 760 000 289 167 000 2 900 366 000 2 185 766 000 (373 131 000) (341 469 000)

2012

R

(1 605 262 580)

(1 605 262 580)

2013

R

(1 765 075 000)

(1 765 075 000)

Defined benefit obligation (2 527 235 581) Surplus (deficit) (2 527 235 581) Experience adjustments on plan * (272 174 000) * Experience adjustments for two of the previous four

21. Financial instruments disclosure

Categories of financial instruments

2016

Financial assets

	15 135 365 699	4 000 000	15 139 365 699
Long term receivables	6 890 631	-	6 890 631
Other investments	1 242 851 281	-	1 242 851 281
Other investments (listed and unlisted shares)	-	4 000 000	4 000 000
Cash and cash equivalents	7 972 586 235	-	7 972 586 235
Consumer debtors	5 591 441 974	-	5 591 441 974
Other receivables	321 595 578	-	321 595 578
	At amortised cost	At cost	Total

Financial liabilities

	11 420 009 069	11 420 009 069
Consumer deposits	750 847 367	750 847 367
Long term liabilities	5 435 662 702	5 435 662 702
Unspend conditional grants	433 656 704	433 656 704
Trade and other payables from exchange transactions	4 799 842 296	4 799 842 296
	At amortised cost	Total

2015

Financial assets

	At amortised cost	At cost	Total
Other receivables	437 323 045	-	437 323 045
Consumer debtors	4 554 760 139	-	4 554 760 139
Cash and cash equivalents	7 701 851 246	-	7 701 851 246
Other investments (listed and unlisted shares)	-	4 000 000	4 000 000
Other investments	993 573 970	-	993 573 970
Long term receivables	4 974 360	-	4 974 360
	13 692 482 760	4 000 000	13 696 482 760

financial years are not available and therefore could not be disclosed

Trade and other payables from exchange transactions Unspent conditional grants Long term liabilities Consumer deposits 100 Financial instruments in Statement of financial performance 2016 At an Interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (1) 2015 At an interest income (calculated using effective interest method) for financial instruments at amortised cost interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (2) 22. Revenue Service charges Rental of facilities and equipment interest earned - outstanding debtors income from agency services Licences and permits Other income Interest revenue Property rates Pr	2016	2015
Financial liabilities Trade and other payables from exchange transactions Unspent conditional grants Unspent conditional instruments at amortised cost interest income (calculated using effective interest method) for financial instruments at amortised cost impairment loss Unsperment loss Unspent conditional grants Un		
At an Trade and other payables from exchange transactions Jinspent conditional grants Jinspent conditional grants Jone grant liabilities Jonesumer deposits 10 I Financial instruments in Statement of financial performance 2016 At an interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (1) 22. Revenue Service charges Rental of facilities and equipment interest earned - outstanding debtors income from agency services incences and permits Dither income Interest revenue Property rates - penalties and collection charges Soverment grants & subsidies Property rates - penalties and collection charges Soverment grants & subsidies 17 is amount included in revenue arising from exchanges of goods or services are as soliows: Service charges Service charges Fine amount included in revenue arising from exchanges of goods or services are as soliows: Service charges Fine amount included in revenue arising from exchanges of goods or services are as soliows: Service charges Fine amount included in revenue arising from exchanges of goods or services are as soliows: Fine amount included in revenue arising from exchanges of goods or services are as soliows: Fine amount included in revenue arising from exchanges of goods or services are as soliows: Fine amount included in revenue arising from exchanges of goods or services		
Trade and other payables from exchange transactions Unspent conditional grants Long term liabilities Consumer deposits 5. 100 Inspent conditional grants 6. 100 Inspent conditional grants 6.		.
Unspent conditional grants Long term liabilities Consumer deposits 101 Financial instruments in Statement of financial performance 2016 Interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (1) 2015 Interest expense (calculated using effective interest method) for financial instruments at amortised cost interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for	mortised cost 671 266 668	Total 3 671 266 66
Long term liabilities Consumer deposits 10 i Financial instruments in Statement of financial performance 2016 At an interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost (financial instrument loss) 2015 At an interest income (calculated using effective interest method) for financial instruments at amortised cost (financial instrument loss) 22. Revenue Service charges Rental of facilities and equipment (financial instruments at amortised cost (financial instruments) Interest expense (calculated using effective interest method) for financial instruments at amortised (financial instruments) 22. Revenue Service charges Rental of facilities and equipment (financial instruments) Interest expense (financial instruments at amortised (financial instruments) Interest expense (financial in	553 045 659	553 045 65
Financial instruments in Statement of financial performance 2016 At an Interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (1) 2015 At an interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (2) 22. Revenue Service charges Rental of facilities and equipment interest emple - outstanding debtors income from agency services licences and permits Other income (a) (b) (c) (c) (d) (d) (d) (d) (d) (d	754 596 673	5 754 596 67
Financial instruments in Statement of financial performance 2016 At an Interest income (calculated using effective interest method) for financial instruments at amortised 20st interest expense (calculated using effective interest method) for financial instruments at amortised 20st impairment loss (1) 2015 At an Interest income (calculated using effective interest method) for financial instruments at amortised 20st interest expense (calculated using effective interest method) for financial instruments at amortised 20st interest expense (calculated using effective interest method) for financial instruments at amortised 20st impairment loss (2) 22. Revenue Service charges Rental of facilities and equipment interest earned - outstanding debtors income from agency services 20st income from agency services 33 (2) 23. Property rates - penalties and collection charges 30 (2) 24. Public contributions and donations 30 (2) 25. Pervice charges 30 (3) 26. Public contributions and donations 30 (4) 26. Public contributions and donations 30 (4) 27. Public contributions and donations 30 (4) 28. Pervice charges 30 (5) 28. Pervice charges 30 (6) 29. Public contributions and donations 30 (6) 29. Public contributions and donations 30 (6) 20. Public contributions 30 (713 698 782	713 698 78
At an Interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (1) 2015 At an interest expense (calculated using effective interest method) for financial instruments at amortised cost interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (2) 22. Revenue Service charges Rental of facilities and equipment interest earned - outstanding debtors income from agency services Licences and permits Other income Interest revenue Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines 30 Interest revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment interest earned - outstanding debtors income from agency services Licences and permits Other income 17 Service charges Rental of facilities and equipment interest earned - outstanding debtors income from agency services Licences and permits Other income 17 Service charges Rental of facilities and equipment interest earned - outstanding debtors income from agency services Licences and permits Other income	692 607 782	10 692 607 78
At an Interest income (calculated using effective interest method) for financial instruments at amortised cost impairment loss (1) 2015 At an interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (1) 2015 At an interest income (calculated using effective interest method) for financial instruments at amortised cost interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (2) 22. Revenue Service charges Rental of facilities and equipment interest emedy outstanding debtors income from agency services (2) Licences and permits (3) Covernment grants & subsidies (4) Covernme		
Interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (1) 2015 At an interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest expense (calculated using effe		
Interest expense (calculated using effective interest method) for financial instruments at amortised (interest expense (calculated using effective interest method) for financial instruments at amortised (interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (2: 22. Revenue Service charges Rental of facilities and equipment interest earned - outstanding debtors income from agency services (income fro	amortised cost	Total
Interest expense (calculated using effective interest method) for financial instruments at amortised contempariment loss (1) 2015 At an Interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost impairment loss (2) 22. Revenue Service charges Rental of facilities and equipment interest earned - outstanding debtors income from agency services income from agency services income from agency services income from gense income	091 655 364	1 091 655 36
Impairment loss (11 Interest income (calculated using effective interest method) for financial instruments at amortised cost interest expense (calculated using effective interest method) for financial instruments at amortised cost Impairment loss (2) Impairment loss (3) Impairment loss (4) Impairment loss (5) Impairment loss (6) Impairment loss (7) Impairment loss (8) Impairment loss	(848 639 400)	(848 639 40
At ar Interest income (calculated using effective interest method) for financial instruments at amortised cost Interest expense (calculated using effective interest method) for financial instruments at amortised cost Impairment loss (2.2 Impairment loss (1.5 Impairment loss) (2.2 Impairment loss) (2.2 Impairment loss) (3.5 Impairment loss) (4.5 Impai	,	`
At ar Interest income (calculated using effective interest method) for financial instruments at amortised cost Interest expense (calculated using effective interest method) for financial instruments at amortised cost Impairment loss (2.2 mg) (2.2 mg) (2.3 mg) (2.2 mg) (2.3	(855 870 746)	(1 098 886 71 (855 870 74
At an Interest income (calculated using effective interest method) for financial instruments at amortised cost Interest expense (calculated using effective interest method) for financial instruments at amortised cost Impairment loss (2) 22. Revenue Service charges Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Servi	(000 070 740)	(033 070 74
Interest income (calculated using effective interest method) for financial instruments at amortised cost Interest expense (calculated using effective interest method) for financial instruments at amortised (cost Impairment loss) (2: (2: (2: (2: (2: (2: (2: (2: (2: (2:		
Interest expense (calculated using effective interest method) for financial instruments at amortised cost Impairment loss (2) Impairment loss (2) Revenue (4) 22. Revenue (5) Service charges (7) Rental of facilities and equipment (7) Interest earned - outstanding debtors (7) Income from agency services (7) Interest revenue (7) Property rates - penalties and collection charges (7) Government grants & subsidies (7) Public contributions and donations (7) The amount included in revenue arising from exchanges of goods or services are as follows: Service charges (7) Rental of facilities and equipment (7) Interest earned - outstanding debtors (7) Income from agency services (7) Licences and permits (7) Interest earned - outstanding debtors (7) Income from agency services (7) Licences and permits (7)	mortised cost	Total
Interest expense (calculated using effective interest method) for financial instruments at amortised cost Impairment loss (2 impairment loss) (3 impairment loss) (4 i	811 907 096	811 907 09
Impairment loss (2: (1) 22. Revenue Service charges 17: Service charges 17: Service charges 4: Countries and equipment 5: Countries and equipment 6: Countries tearned - outstanding debtors 7: Countries trevenue 8: Countries trevenue 9: Countries trevenue 9: Countries 19: Count	(571 556 210)	(571 556 21
22. Revenue Service charges 17.8 Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services 2. Licences and permits Other income Interest revenue 6. Property rates - penalties and collection charges 6. Government grants & subsidies 6. Public contributions and donations Fines 2. The amount included in revenue arising from exchanges of goods or services are as follows: Service charges 17.8 Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services 2. Licences and permits Other income 2.	211 425 099)	(2 211 425 09
Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income Interest revenue Property rates Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income		(1 971 074 21
Service charges Rental of facilities and equipment Interest earned - outstanding debtors Licences and permits Other income Interest revenue Interest revenue Property rates Government grants & subsidies Public contributions and donations Fines The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest revenue 17 Service charges 17 Service charges Rental of facilities and equipment Interest earned - outstanding debtors Licences and permits Other income		
Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income Interest revenue Property rates Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income		
Interest earned - outstanding debtors Income from agency services Licences and permits Other income Interest revenue Property rates Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income		16 304 459 30
Income from agency services Licences and permits Other income Interest revenue Property rates Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income	59 256 123	62 454 73
Licences and permits Other income Interest revenue Property rates Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income	459 031 354 276 375 456	292 739 71 257 982 77
Other income Interest revenue Property rates Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income	51 650 784	53 622 18
Interest revenue Property rates Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines 300 The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest revenue Interest re	107 259 994	101 349 46
Property rates Property rates - penalties and collection charges Government grants & subsidies Public contributions and donations Fines 300 The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment interest earned - outstanding debtors Income from agency services Licences and permits Other income	632 624 010	519 167 37
Property rates - penalties and collection charges Government grants & subsidies 66 Public contributions and donations Fines 300 The amount included in revenue arising from exchanges of goods or services are as follows: Service charges 17.5 Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services 17.5 Licences and permits Other income	946 658 651	3 693 387 44
Government grants & subsidies Public contributions and donations Fines 30 (The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income	100 916 675	88 405 29
The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income	611 759 476	5 760 182 99
The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income	53 457 399	92 196 67
The amount included in revenue arising from exchanges of goods or services are as follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income	218 443 438	224 949 29
follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income	064 254 888	27 450 897 25
follows: Service charges Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income		
Rental of facilities and equipment Interest earned - outstanding debtors Income from agency services Licences and permits Other income	E46 024 E20	16 204 450 20
Interest earned - outstanding debtors Income from agency services Licences and permits Other income	546 821 528 59 256 123	16 304 459 30 62 454 73
Income from agency services Licences and permits Other income	459 031 354	
Licences and permits Other income	276 375 456	257 982 77
Other income '	51 650 784	53 622 18
	107 259 994	101 349 46
Interest revenue	632 624 010	519 167 37
		17 591 775 55

Notes to the Annual Financial Statements

s in Rand	2016	2015
Revenue (continued)		
nount included in revenue arising from non-exchange transactions is	as follows:	
on revenue		
ty rates	3 946 658 651	3 693 387 443
	100 916 675	88 405 29
		5 760 182 99
contributions and donations		92 196 67
	218 443 438	224 949 29
	10 931 235 639	9 859 121 69
Property rates		
received		
ontial	2 431 074 030	2 282 673 99
		1 953 167 05
Ciciai		12 020 94
pal		11 801 20
		10 413 95
		362 968 78
		19 420 40
		(673 052 61
	,	(286 026 27
Separation tall rates	3 946 658 652	3 693 387 44
ions (R'000)		
	050 070 047	0.40.040.00
		249 010 300
		110 483 80
		759 28
		735 85
		5 542 29
nal title	43 317 097	42 401 92
land	10 992 047	11 489 41
	22 921 930	22 962 11
notytyenic — ene pad ice enecip	ount included in revenue arising from non-exchange transactions is n revenue / rates / rates - penalties and collection charges revenue ment grants & subsidies ontributions and donations roperty rates eceived all oldings and farms land roperties come forgone epartmental rates	trial 2 431 974 039 coperty rates cocieved citial 2 431 974 039 citial 3 479 608 al 2 91 92 022 clidings and farms and a 364 344 207 operties come forgone come

	17 546 821 528	16 304 459 304
Other service charges	55 541 894	54 111 414
Fresh produce market	17 460 391	17 926 442
Sewerage and sanitation charges	1 082 973 533	1 005 143 539
Solid waste	1 091 039 774	1 040 978 670
Sale of water	3 256 062 513	2 970 665 454
Sale of electricity	12 043 743 423	11 215 633 785

25. Rental of facilities and equipment

Facilities and equipment Rental of facilities Rental of equipment	59 241 359 14 764	62 437 383 17 348
	59 256 123	62 454 731
	59 256 123	62 454 731

Notes to the Annual Financial Statements

Figures in Rand	2016	2015
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Rental of facilities and equipment (continued)

Included in the above rentals are operating lease rentals at straight-lined amounts of R5,264,501 (2015: R5,719,306) as well as contingent rentals of R16,801,934 (2015: R16,801,934).

Figures in Rand	2016	2015
26. Government grants and subsidies		
Operating grants		
Equitable share	2 181 182 000	2 042 951 000
Fuel levy Ambulance subsidies	1 528 809 000 143 043 000	1 469 674 000
FMG	1 050 000	136 040 000 1 250 000
Accreditation Capacity Enhancement	154 001	786 116
HIV/AIDS	12 033 372	11 085 999
Township Initiatives	5 544 329	3 908 192
Seta Disaster Grant	1 553 051 14 007 410	7 374 225
BKB	269 379	261 206
Health Subsidy	117 885 000	111 952 000
Integrated City Development	41 633 701	48 379 740
HSDG Accreditation	40 983 800	46 805 290
Municipal Human Settlements Capacity Environment Quality Management	27 050 545	1 556 214 291 551
USDG (Operational)	307 571 217	291 331
PTIS	28 454 712	-
EPWP	13 709 000	-
Research and Technology Development	38 336	-
	4 464 971 853	3 882 315 533
Capital grants		
INEP	49 754 705	60 924 586
USDG (Capital and operational) PTIS	1 730 247 308 294 078 781	1 498 622 869 294 900 820
Electricity Demand Site Management	17 808 487	16 997 181
WiFi Connectivity roll out	5 526 008	-
HSDG Accreditation	24 714 512	-
Municipal Human Settlements Capacity	1 134 568	<u>-</u>
EPWP (Capital and operational)		6 422 000
Township Initiatives NDPG	3 523 254 20 000 000	-
	2 146 787 623	1 877 867 456
	6 611 759 476	5 760 182 989
	0 0 1 1 1 0 0 4 1 0	0 700 102 000
Equitable share		
Current-year receipts	2 181 182 000	2 042 951 000
Conditions met - transferred to revenue	(2 181 182 000)	(2 042 951 000)
	-	-
Fuel levy		
Current-year receipts	1 528 809 000	1 469 674 000
Conditions met - transferred to revenue	(1 528 809 000)	(1 469 674 000)
Ambulance Subsidu	-	
Ambulance Subsidy		
Current-year receipts	143 043 000	136 040 000
Conditions met - transferred to revenue	(143 043 000)	(136 040 000)
Finance Management Grant		
Current-year receints	1 050 000	1 250 000
Current-year receipts Conditions met - transferred to revenue	1 050 000 (1 050 000)	1 250 000 (1 250 000)

Figures in Rand	2016	2015
26. Government grants and subsidies (continued)	-	_
Accreditation Capacity Enhancement		
Balance unspent at beginning of year Conditions met - transferred to revenue	154 001	940 117 (786 116)
Conditions met - transferred to revenue	(154 001)	154 001
Conditions still to be met - remain liabilities (see note 18).		
Hiv/Aids		
Current-year receipts Conditions met - transferred to revenue Other	12 033 372 (12 033 372)	11 071 372 (11 085 999) 14 627
	-	-
Township Initiatives		
Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue	1 780 514 9 579 000 (9 067 582)	488 709 5 200 000 (3 908 195)
	2 291 932	1 780 514
Conditions still to be met - remain liabilities (see note 18).		
Seta		
Current-year receipts Conditions met - transferred to revenue	1 553 051 (1 553 051)	7 374 225 (7 374 225)
	-	<u> </u>
Public Contributions		100 100
Balance unspent at beginning of year Other	- -	130 463 (130 463)
	-	-
ВКВ		
Balance unspent at beginning of year Current-year receipts	300 436	1 642 560 000
Conditions met - transferred to revenue	(269 379) 31 057	(261 206) 300 436
Conditions still to be met - remain liabilities (see note 18).		
Health Subsidy		
Current-year receipts Conditions met - transferred to revenue	117 885 000 (117 885 000)	111 952 000 (111 952 000)
	-	-
INEP		
Current-year receipts Conditions met - transferred to revenue	49 754 705 (49 754 705)	60 679 291 (60 924 586)

Figures in Rand	2016	2015
26. Government grants and subsidies (continued)		
26. Government grants and subsidies (continued) Other	-	245 295
	<u>-</u>	-
Integrated City Development		
Balance unspent at beginning of year	-	8 056 740
Current-year receipts Conditions met - transferred to revenue	43 194 000 (41 633 701)	40 323 000 (48 379 740)
	1 560 299	-
Conditions still to be met - remain liabilities (see note 18).		
PTIS		
Balance unspent at beginning of year	5 322 928	50 223 748
Current-year receipts Conditions met - transferred to revenue	339 296 000 (322 533 494)	250 000 000 (294 900 820)
	22 085 434	5 322 928
Conditions still to be met - remain liabilities (see note 18).		
Electricity Demand Site Management		
Balance unspent at beginning of year	235 390	-
Current-year receipts Conditions met - transferred to revenue	18 000 000 (17 808 487)	17 232 571 (16 997 181)
Surrendered	(235 390)	-
	191 513	235 390
Conditions still to be met - remain liabilities (see note 18).		
HSDG		
Balance unspent at beginning of year Other	-	3 503 210 (3 503 210)
Other	-	(3 303 210)
Municipal Human Settlements Capacity		
Balance unspent at beginning of year	50 817 786	_
Current-year receipts	14 313 000	52 374 000
Conditions met - transferred to revenue	(28 185 113) 36 945 673	(1 556 214) 50 817 786
Conditions still to be met - remain liabilities (see note 18).		
LED		
		569 273
Balance unspent at beginning of year Other	- - -	(569 273)
	-	-
USDG		
Balance unspent at beginning of year	486 507 413	180 598 282
Current-year receipts Conditions met - transferred to revenue	1 842 887 000 (2 038 189 339)	1 804 532 000 (1 498 622 869)
	291 205 074	486 507 413

Figures in Rand	2016	2015
26. Government grants and subsidies (continued)		
Conditions still to be met - remain liabilities (see note 18).		
EPWP		
Current-year receipts Conditions met - transferred to revenue	13 709 000 (13 709 000)	6 422 000 (6 422 000
DWAF		
Balance unspent at beginning of year Appropriated	582 545 (582 545)	582 545 -
	-	582 545
Conditions still to be met - remain liabilities (see note 18).		
NDPG		
Current-year receipts Conditions met - transferred to revenue	20 000 000 (20 000 000)	-
	-	-
HSDG Accreditation		
Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue	7 318 327 127 759 374 (65 698 312)	128 693 203 6 546 277 (46 805 290)
Surrendered/Appropriated	69 379 389	(81 115 863) 7 318 327
Conditions still to be met - remain liabilities (see note 18).		
Environment Quality Management		
Balance unspent at beginning of year Conditions met - transferred to revenue	26 318	317 869 (291 551)
Surrendered	(26 318)	-
	-	26 318
Conditions still to be met - remain liabilities (see note 18).		
Research and Technology		
Current-year receipts Conditions met - transferred to revenue	223 000 (38 336)	-
	184 664	-
Conditions still to be met - remain liabilities (see note 18).		
Disaster Grant		
Current-year receipts Conditions met - transferred to revenue	21 569 000 (14 007 410)	-
	7 561 590	-

Figures in Rand	2016	2015
26. Government grants and subsidies (continued)		
Conditions still to be met - remain liabilities (see note 18).		
WIFI Connectivity Roll Out		
Will I Confidently Roll Out		
Current-year receipts	7 375 271	
Conditions met - transferred to revenue	(5 526 008)	
	1 849 263	
Conditions still to be met - remain liabilities (see note 18).		
27. Investment revenue		
Interest revenue		
Bank	504 675 313	447 377 543
External investments	127 948 697	71 789 835
	632 624 010	519 167 378
28. Other income		
Accident reports	1 069 009	466 518
Administration fees	217 958	217 153
Cleaning of stands	170 007	339 633
Entry fees	606 011	713 97
Essential services contributions	67 157 295	57 910 92
Printing and copying of documents	193 425 29 607 839	279 01: 37 320 55
Sundry income Supply of information	29 607 639 834 167	184 22
Tender documents	5 748 195	3 555 04
Training	1 656 088	362 427
	107 259 994	101 349 468

Figures in Rand					2016	2015
29. Employee related costs						
Basic					3 889 391 305	3 645 804 9
Medical aid - company contributions					668 413 051	427 025 7
JIF					27 078 490	26 569 6
NCA					24 149 654	31 070
SDL					48 494 813	44 683 2
Other payroll levies					1 431 736	1 337 5
_eave pay provision charge					105 370 320	100 915
Standby Allowances					32 282 358	27 899
Defined contribution plans					691 796 984	662 670
Travel, motor car, accommodation, subsis	tence and other a	allowances			208 393 812	203 778
Overtime payments					638 656 883	512 117
ong-service awards					(5 540 721)	(89 108
Ad Hoc Travelling					703 780	757
lousing benefits and allowances					57 073 775	42 144
Allowances					17 383 990	16 833
Remuneration of interns					1 050 000	2 036
Less: Employee costs capitalised to PPE					(67 709 079)	(69 186
					6 338 421 151	5 587 350
Senior Management Remuneration	Basic Salary	Pension,	Car	Performance	Other	Total
Key Management) for the year as		Medical & UIF		Bonus	0 11101	. otal
at 30 June 2016	per aminum		Allowance	Donus		
	0.070.040	per annum			E4 000	0.050.445
City Manager	2 679 012		454500	454.004	51 600	2 859 117
Chief Operating Officer	2 260 232		154 528	151 924	43 200	2 677 909
Chief Financial Officer	2 623 200			111 338	39 600	2 775 923
lead of Department: Internal Audit	1 502 124		120 000	123 226	43 200	1 876 735
Head of Department :Electricity &	1 523 912	120 585	276 340	124 441	213 420	2 258 698
Energy						
Head of Department : Health	1 428 792		120 000	-	43 200	1 755 777
lead of Department:Customer	1 855 800	1 785	120 000	-	43 200	2 020 785
Relations Management						
Head of Department : Corporate	1 643 808	131 385	120 000	112 356	43 200	2 050 749
_egal						
lead of Department: Communication	208 824		20 000	-	6 600	256 897
lead of Department : Sport,	1 465 320	1 785	108 000	102 302	39 600	1 717 007
Recreation, Arts and Culture (SRAC)						
lead of Department : City	1 457 454	183 122	72 000	-	39 600	1 752 176
Development						
lead of Department : Community	1 586 468	151 056	120 000	134 255	43 200	2 034 979
Safety						
Head of Department: Human	233 435	16 065	26 000	-	6 600	282 100
Settlement						
lead of Department: Economic	1 675 536	1 785	180 000	107 064	43 200	2 007 585
Development						
lead of Department : ICT	2 670 036	109 785	156 000	-	43 200	2 979 021
lead of Department : Transport	1 308 087	1 338	63 000	126 948	32 400	1 531 773
lead of Department : Environment	1 697 532		-	93 607	39 600	1 832 524
lead of Department : Solid Waste	1 436 305		84 000	86 112	43 200	1 704 416
lead of Department : Enterprise	1 686 540		144 000	-	43 200	1 875 525
Project Management						
lead of Department: Real Estate	1 565 520	109 785	96 000	87 244	43 200	1 901 749
and Facilities	. 000 020		00000	0	.0 _00	
lead of Department ; Roads and	1 641 864	1 785	240 000	_	39 600	1 923 249
ransport	. 0-1 00-	1 7 0 0	0 000	_	30 000	. 020 240
Head of Department : Water Services	1 971 348	191 085	36 000	136 453	43 200	2 378 086
Head of Department: Water Services	1 710 792		30 000	81 540	39 600	1 833 717
Chief Risk Officer	275 203		-	01 540	6 600	282 100
Chief Risk Officer Chief of Police	1 035 000		90 000	-	19 800	1 146 138
	1 173 804		132 000	64 916	39 600	1 412 105
Secretary of council						
Subtotal	40 315 948		2 477 868	1 643 726	1 132 620	47 126 840 47 126 840
	40 315 948	1 556 678	2 477 868	1 643 726	1 132 620	47 126 84

Notes to the Annual Financial Statements

Figures in Rand					2016	2015
29. Employee related costs (continue	nd)					
Senior Management Remuneration	Basic Salary	Pension.	Car	Performance	Other	Total
(Key Management) for period		Medical & UIF		Bonus	Otrici	Total
ended 30 June 2015	per aminum		Allowance	Donus		
		per annum				
City Manager	2 388 828	97 045	143 000	-	51 300	2 680 173
Chief Operating Officer	2 102 264	68 025	154 528	-	42 900	2 367 717
Chief Financial Officer	2 456 172		-	-	39 300	2 497 257
Head of Department: Internal Audit	1 393 332		120 000	-	42 900	1 644 417
Head of Department :Electricity &	1 390 880	120 585	276 340	-	213 120	2 000 925
Energy						
Head of Department: Health	1 319 856	163 785	120 000	-	42 900	1 646 541
Head of Department: Customer	1 730 000	1 785	120 000	-	43 200	1 894 985
Relations Management						
Head of Department: Corporate &	1 523 244	131 385	120 000	_	42 900	1 817 529
Legal						
Head of Department: Communication	1 468 368	1 636	_	_	39 600	1 509 604
Head of Department:Human	1 449 258	1 636	76 625	_	36 240	1 563 759
Resources	1 440 200	1 000	70 020		00 240	1 000 700
Head of Department: SRAC	1 365 144	1 785	108 000	_	39 300	1 514 229
Head of Department : City	1 348 518	183 122	72 000	-	39 300	1 642 940
	1 340 310	103 122	72 000	-	39 300	1 042 940
Development	4 400 440	400 004	400.000		40.000	4 700 004
Head of Department : Community	1 499 140	120 221	120 000	-	42 900	1 782 261
Safety	4 454 505	400.000	00.000		00.400	4 40 4 000
Head of Department : Human	1 151 595	130 938	90 000	-	32 100	1 404 633
Settlement						
Head of Department : Economic	1 557 384	1 785	180 000	-	42 900	1 782 069
Development						
Head of Department : ICT	2 483 220		156 000	-	42 900	2 791 905
Head of Department : Transport	1 627 716	1 785	84 000	-	42 900	1 756 401
Head of Department : Environment	1 589 448	1 785	-	-	39 300	1 630 533
Head of Department : Solid Waste	1 336 129	54 799	84 000	-	42 900	1 517 828
Head of Department : Enterprise	1 569 984	1 785	144 000	-	42 900	1 758 669
Project Management						
Head of Department : Real Estate	1 452 852	109 785	96 000	_	42 900	1 701 537
and Facilities						
Head of Department : Roads and	1 522 044	1 785	240 000	_	39 300	1 803 129
Transport	1 022 044	1700	240 000		00 000	1 000 120
Head of Department : Water and	1 847 976	174 585	36 000	_	42 900	2 101 461
Sanitation	1041 310	174 303	30 000	-	72 300	2 101 701
	1 601 056	1 705			20.200	1 642 041
Head of Department :Fleet Chief Risk Officer	1 601 856	1 785	-	-	39 300	1 642 941
	1 355 364	1 785	-	-	40 800	1 397 949
Chief of Police	658 642		400.000	-	-	658 642
Secretary of Council	1 090 656	1 785	132 000	-	39 600	1 264 041
Subtotal	42 279 870	1 575 152	2 672 493	-	1 246 560	47 774 075
	42 279 870	1 575 152	2 672 493	_	1 246 560	47 774 075

In-kind benefits

The Executive Mayor, Speaker and Mayoral Committee Members are full-time. Each is provided with an office and secretarial support at the cost of the Council.

The Executive Mayor has use of a Council owned vehicle for official duties.

The Executive Mayor has full-time bodyguards.

The salaries, allowances and benefits of councillors are within the upper limits of the framework envisaged in section 219 of the Constitution of South Africa.

Figure	es in Rand				_	2016	2015
30.	Remuneration of councillors						
June	2016	Salaries	Travel	Housing	Pension &	Cell phone	Total
			allowance	allowance	Medical	allowance	
	ıtive Mayor	530 807		614 701	96 901	41 820	1 284 229
Spea		451 691	178 517	288 151	85 034	41 820	1 045 213
	Whip	677 081	86 692	58 065	118 842	20 868	961 548
	pers of the Mayoral Committee	4 011 490	934 262	3 024 310	774 523	208 680	8 953 265
Jtner	councillors	44 604 145 50 275 214	10 519 047 11 718 518	25 982 876 29 968 103	8 406 880 9 482 180	3 938 835 4 252 023	93 451 783 105 696 038
		30 273 214	11710310	23 300 103	3 402 100	4 232 023	103 030 030
lune	2015	Salaries	Travel	Housing	Pension &	Cell phone	Total
_			allowance	allowance	Medical	allowance	
	ıtive Mayor	535 973	-	543 991	97 676	41 820	1 219 460
Spea		459 384	181 558	223 954	86 188	41 820	992 904
	Whip	597 657	88 168	98 887	106 929	20 868	912 509
	pers of the Mayoral Committee	3 429 984	987 161	2 531 209	661 327	194 768	7 804 449
Other	councillors	45 445 900	10 102 357	20 979 361	8 566 760	3 953 622	89 048 000
Γotal	,	50 468 898	11 359 244	24 377 402	9 518 880	4 252 898	99 977 322
1.	Depreciation and amortisation						
Prope	erty, plant and equipment					1 653 930 187	1 868 728 2
	tment property					5 870 240	579 6
	gible assets					3 742 581	9 989 2
	5.5.0 00000				1		
						4 000 540 000	4 070 007 04
	Impairments of assets					1 663 543 008	1 879 297 21
I mpa Prope	rments/Derecognition rty, plant and equipment and Investr			d of the investment		270 646 539 10 313 007	1 879 297 21 147 573 02 13 402 51
mpa Prope nves Desci oss.	rments/Derecognition erty, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or [recoverable]	at led to the recog				270 646 539	147 573 02
mpa Prope nves Desci oss.	rments/Derecognition erty, plant and equipment and Investration property libe the events and circumstances the recoverable amount or [recoverables costs to sell or [its value in use.]	at led to the recog				270 646 539 10 313 007	147 573 02 13 402 51
mpa Prope nves Desci oss. value	rments/Derecognition erty, plant and equipment and Investration the property libe the events and circumstances the recoverable amount or [recoveraless costs to sell or [its value in use. pible assets	at led to the recog able service amour]	nt] of the asset	was based on its	s fair	270 646 539	147 573 02 13 402 51
mpa Prope nves Desci oss. /alue ntand Desci	rments/Derecognition rty, plant and equipment and Investration the property ribe the events and circumstances the recoverable amount or precoveraless costs to sell or the value in use, gible assets ribe the events and circumstances the recoverable amount or precoverable amount or precoverable	at led to the recog able service amour] at led to the recog able service amour	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007	147 573 02
mpa Prope nves Desci oss. /alue ntand Desci	rments/Derecognition erty, plant and equipment and Investration the property ribe the events and circumstances the recoverable amount or [recoveraless costs to sell or [its value in use. gible assets ribe the events and circumstances the	at led to the recog able service amour] at led to the recog able service amour	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065	147 573 02 13 402 54 17 107 80
mpa Prope nves Desci value ntanç Desci oss.	rments/Derecognition bry, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or precoveraless costs to sell or the events and circumstances the the events and circumstances the recoverable amount or precoveraless costs to sell or the recoverable amount or precoveraless costs to sell or the value in use.	at led to the recog able service amour] at led to the recog able service amour	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007	147 573 02 13 402 5 17 107 80
mpa Prope nves Desci oss. value oss. value	rments/Derecognition rty, plant and equipment and Investration the property ribe the events and circumstances the recoverable amount or precoveraless costs to sell or the value in use, gible assets ribe the events and circumstances the recoverable amount or precoverable amount or precoverable	at led to the recog able service amour] at led to the recog able service amour	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611	147 573 02 13 402 5 17 107 80 178 083 34
mpa Prope nves Descr oss. value ntane Descr oss. value	rments/Derecognition bry, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or frecoverabless costs to sell or fits value in use, gible assets ibe the events and circumstances the recoverable amount or frecoverables costs to sell or fits value in use. Finance costs all borrowings	at led to the recog able service amour] at led to the recog able service amour	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611 590 237 129	147 573 02 13 402 57 17 107 80 178 083 34 529 978 33
mpa Prope nves Descri oss. //alue ntan oss. //alue 33.	rments/Derecognition bry, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or precoveralless costs to sell or precoverable assets ibe the events and circumstances the recoverable amount or precoverable amount or precoverables costs to sell or precoveralless costs to sell or precoverables of the recoverable amount or precoverables of the recoverable or precoverables.	at led to the recog able service amour] at led to the recog able service amour]	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611	147 573 02 13 402 5 17 107 80 178 083 34 529 978 37 44 20
mpa Prope ross. place p	rments/Derecognition bry, plant and equipment and Investration property gribe the events and circumstances the recoverable amount or frecoverabless costs to sell or fits value in use. grible assets gribe the events and circumstances the recoverable amount or frecoverables costs to sell or fits value in use. Finance costs all borrowings and other payables	at led to the recog able service amour] at led to the recog able service amour]	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611 590 237 129 330 449	147 573 02 13 402 5 17 107 80 178 083 34 529 978 37 44 20 41 533 63
Impa Prope Prope Oss. Value Intan Oss. Value Intan Oss. Value Intan Inta	rments/Derecognition bry, plant and equipment and Investration property gribe the events and circumstances the recoverable amount or frecoverabless costs to sell or fits value in use. grible assets gribe the events and circumstances the recoverable amount or frecoverables costs to sell or fits value in use. Finance costs all borrowings and other payables	at led to the recog able service amour] at led to the recog able service amour]	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611 590 237 129 330 449 258 071 822	147 573 02 13 402 57 17 107 80 178 083 34 529 978 37 44 20 41 533 63
mpa Prope nves Description value ntan Description value 33. Exter Frade Jnwin	rments/Derecognition arty, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or frecoveraless costs to sell or fits value in use. gible assets ibe the events and circumstances the recoverable amount or frecoveraless costs to sell or fits value in use. Finance costs The recoverable amount or frecoveraless costs to sell or fits value in use. Finance costs and borrowings and other payables anding of interest on provisions and observed.	at led to the recog able service amour] at led to the recog able service amour]	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611 590 237 129 330 449 258 071 822	147 573 02 13 402 57 17 107 80 178 083 34 529 978 37 44 20 41 533 63 571 556 24
mpa Proper nves Description Oss. Value Oss. Value Oss. Value Oss. Value Oss. Trade Jnwiii	rments/Derecognition bry, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or frecoveralless costs to sell or fits value in use, gible assets ibe the events and circumstances the recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The provings The recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The provings The provings	at led to the recog able service amour] at led to the recog able service amour]	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611 590 237 129 330 449 258 071 822 848 639 400	147 573 02 13 402 5 17 107 80 178 083 34 529 978 33 44 20 41 533 63 571 556 2
Impa Proper nves Description oss. In a second osc. In a s	rments/Derecognition bry, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or frecoveralless costs to sell or fits value in use, gible assets ibe the events and circumstances the recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The recoverable amount or frecoveralless costs to sell or fits value in use. Finance costs The recoverable amount or frecoveralless costs to sell or fits value in use.	at led to the recog able service amour] at led to the recog able service amour]	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611 590 237 129 330 449 258 071 822 848 639 400 1 098 886 710	147 573 02 13 402 57 17 107 80 178 083 34 529 978 37 44 20 41 533 63 571 556 24
Impa Proper nves Description on the control of the	rments/Derecognition bry, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or frecoverable assets ibe the events and circumstances the recoverable amount or frecoverable assets ibe the events and circumstances the frecoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The property of the frequency of the provision and obtained of the payables and other payables and other payables and of the payables of the provision and obtained of the payables and other payables of the	at led to the recog able service amour] at led to the recog able service amour]	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611 590 237 129 330 449 258 071 822 848 639 400 1 098 886 710 8 560 732 115	147 573 02 13 402 5 17 107 80 178 083 34 529 978 33 44 20 41 533 63 571 556 2 2 211 425 09
mpa Proper nves Description on the second of	rments/Derecognition bry, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or frecoverable assets ibe the events and circumstances the recoverable amount or frecoverable assets ibe the events and circumstances the recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use.	at led to the recog able service amour] at led to the recog able service amour]	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611 590 237 129 330 449 258 071 822 848 639 400 1 098 886 710 8 560 732 115 2 480 844 176	147 573 02 13 402 5 17 107 80 178 083 34 529 978 33 44 20 41 533 63 571 556 2 2 211 425 09 7 505 402 5 2 204 341 6
Impa Proper nives Description on the proper nives Description of the proper nives P	rments/Derecognition bry, plant and equipment and Investration property ibe the events and circumstances the recoverable amount or frecoverable assets ibe the events and circumstances the recoverable amount or frecoverable assets ibe the events and circumstances the frecoverable amount or frecoverables costs to sell or fits value in use. Finance costs The recoverable amount or frecoverables costs to sell or fits value in use. Finance costs The property of the frequency of the provision and obtained of the payables and other payables and other payables and of the payables of the provision and obtained of the payables and other payables of the	at led to the recog able service amour] at led to the recog able service amour]	nt] of the asset of the notion or reversa	was based on its	s fair ent	270 646 539 10 313 007 731 065 281 690 611 590 237 129 330 449 258 071 822 848 639 400 1 098 886 710 8 560 732 115	147 573 02 13 402 57 17 107 80 178 083 34 529 978 37 44 20 41 533 63 571 556 24

Security contracts	Figures in Rand	2016	2015
Security contracts	36. Contracted services		
Security contracts	Information Technology Services	13 769 872	8 584 766
Meter management contracts 148 667 648 128 363 309 652 500 500 500 500 500 500 500 500 500 5		244 139 042	206 538 726
Asset management 179 147 648 130 529 361 714 568 087 77. Grants and subsidies paid 79. Grants and subsidies paid 79. Grants and subsidies paid 79. Grants and subsidies 79. Grants 29. Gra	Meter management contracts	148 667 648	128 353 099
See Set 3.98	Environment contracts	270 840 186	240 562 135
### Transmand subsidies paid Cher subsidies	Asset management		130 529 361
Discretionary grant: Sport and Social support		856 564 396	714 568 087
Discretionary grant: Sport and Social support 31 107 085 21 837 307 207 507 507 507 507 507 507 507 507 507 5	37. Grants and subsidies paid		
Subsidy: SPCA 3 022750 2 2825 000 Discretionary grant: General 3 043 785 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 485 835 281 514 514 514 83 840 281 514 514 514 514 514 514 514 514 514 51	Other subsidies		
Discretionary grant: General	Discretionary grant: Sport and Social support		21 387 387
Free basic services 1 006 976 684 33 089 124 Discretionary grant: Education (External) 3 3 788 078 9 448 98.33 Grants: Education (External) 3 3 163 428 9 263 867 1512 843 810 1 167 558 752 852 853 853 853 853 853 853 853 853 853 853			
Discretionary grant. Education (External) 3 468 828 9 268 968 368 388	, ,		
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Seneral expenses			
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Title deed search fees 790 588 752 801 Training 14 713 174 19 841 683 Travel - local 8 773 994 6 603 187 Travel - overseas 35 505 951 29 487 278 Uniforms 56 698 470 34 571 190 Venue expenses 24 019 583 19 363 146			11 954 813
Training 14 713 174 19 841 683 Travel - local 8 773 994 6 603 187 Travel - overseas 35 505 951 29 487 278 Uniforms 56 698 470 34 571 190 Venue expenses 24 019 583 19 363 146	•		
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Uniforms 56 698 470 34 571 190 Venue expenses 24 019 583 19 363 146			
Venue expenses 24 019 583 19 363 146			
'			
	venue expenses	1 413 750 815	1 280 424 977

Figures in Rand	2016	2015
39. Cash generated from operations		
Surplus	2 505 139 418	2 057 821 569
Adjustments for:	4 002 542 000	1 070 007 010
Depreciation and amortisation Gain on sale of fixed assets	1 663 543 008	1 879 297 210
Gain on discontinued operations	-	7 838 173
Impairment deficit	281 690 611	178 083 343
Debt impairment	1 098 886 710	2 211 425 099
Movements in retirement benefit	477 336 000	81 967 000
Movements in provisions	128 343 485	87 229 122
Net movement on provision for bad debt on long term receivables	-	(4 045 816)
Other non-cash items (Other movements within PPE)	1 129 370 662	(50 745 544)
Changes in working capital:		(,
Inventories	(188 962)	(178 963 962)
Other receivables from exchange transactions	(126 382 011)	(129 880 424)
Consumer debtors	(2 303 626 749)	(2 138 169 379)
Other receivables from non-exchange transactions	(5 478 278)	(18 064 319)
Trade and other payables from exchange transactions	1 282 230 735	363 354 236
Unspent conditional grants and receipts	(119 388 955)	182 443 069
	6 011 475 674	4 529 589 377

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Figu	res in Rand	2016	2015
40.	Commitments		
Autl	horised capital expenditure		
Alre	eady contracted for but not provided for		
•	Community	926 771 953	251 800 000
•	Infrastructure	1 601 889 000	2 299 074 906
•	Other	246 415 000	507 769 406
		2 775 075 953	3 058 644 312
Not	yet contracted for and authorised by accounting officer		
<u>•</u>	All classes of PPE	2 555 127 796	1 412 919 115
Tota	al capital commitments		
	ady contracted for but not provided for	2 775 075 953	3 058 644 312
	yet contracted for and authorised by accounting officer	2 555 127 796	1 412 919 115
		5 330 203 749	4 471 563 427

This committed expenditure relates to the acquisition of property, plant and equipment for the 2016/2017 financial year (Approved Capital Programme) based on the project value as approved in the Budget for the next period for which suppliers contracts are in place. These commitments will be financed by appropriated grants, retained surpluses, existing cash resources, funds internally generated, etc and other bank facilities.

Commitments for not yet contracted for and authorised relate to capital projects approved by Council on the capital budget which there is no contracts.

Operating leases - as lessee (expense)

Minimum lease payments due

	7 809 035	24 255 295
- in second to fifth year inclusive	1 155 789	7 809 035
- within one year	6 653 246	16 446 260

Operating lease payments represent rentals payable by the entity for certain of its office buildings and photocopier machines. Leases are negotiated for periods ranging from two years to five years, for office building, and the expired photocopier machine leases are incurred on a month to month basis. The rentals escalate on average at 8.00% (2015: 8.45%) for office buildings.

The actual lease contract amounts range between R15,923 and R403,436 (2015: R14,895 and R402,277) per month on the office buildings.

Operating leases - as lessor (income)

Minimum lease payments due

	40 575 027	44 390 521
- later than five years	17 496 464	21 109 672
- in second to fifth year inclusive	17 732 885	17 945 521
- within one year	5 345 678	5 335 328

Certain of the entity's property generates lease rental income. The majority of these leases are on a month to month basis. Lease periods range from month-to-month up to 99 years. Monthly lease payments range from R1 (2015: R1) (social benefit) up to R203,913 (2015: R195, 840).

Figures in Rand	2016	2015
41. Contingencies		
Contingent laibilities		
Category A:Claims exceeding R 500 000.		
Category B: Claims between R100,000 and R500,000		
Category C: Other legal matters less than R100,000.		
CONTINGENT LIABILITIES		
Category A Claims: Engen Petroleum Ltd/Atlas road Claim as a result of rerouting	14 061 088	14 061 088
of a provincial road		
WLT Advertising CC - Claim for damages as a result of conduct	-	31 706 247
Strata International Pty Ltd and The Garden estate	- 0.070.407	150 000 000
Bondev Midrand:Claim for failure to issue section 82 certificate i.r.o.various townships Hometalk- Possible claim for losses in respect of	2 676 187 60 000 000	2 676 187 60 000 000
developments	5 404 000	5 404 000
Siyavuka projects:Claim for alleged unlawful termination of contract A/ED (MP) 20/2008	5 401 380	5 401 380
Rose Acres Development Pty Ltd *(A)	17 825 900	
Scarlet IBIS 115 9 Pty Ltd: Claim for alleged wrongfully use of plaintiff's property	-	5 250 000
Lesira Teq: Claim for cancellation of contract for supply of	8 224 062	8 224 062
water meters Ubuhlebethu Business Enterprises	5 836 065	-
Other	4 472 872	
Ingwempisi Security Services CC *(B)	123 872 435	
Aloecap (PTY) LTD Multi Waste Wadeville	5 301 000 2 407 112	
Zanusi Marketing	1 152 169	
K E Lebelo	3 700 000	
Superway Construction	10 235 715	
Nyoni Projects	3 675 493	
KYK Construction*(C) Scarlett Sun Pty Itd	29 313 217 1 630 351	29 313 217 1 630 351
Inter Southern power (Pty) Ltd	1 030 331	1 630 351
Mabra construction (Pty) Ltd	_	3 449 300
ZwakalaQuantity Surveyors	3 105 216	3 105 216
GMRF claim - legal costs	-	1 773 869
	302 890 262	487 670 280
Category B Claims Other various claims	1 076 747	1 267 648
Other various claims	1 076 747	1 267 648
CONTINGENT ASSETS		
e-Valuations	39 000 000	-
Anicic Engineering	2 941 710	470 700 000
NCP Clorchem - Dispute regarding price charged for energy supply	178 788 869	178 788 869
Combi trade Eleven (Pty) - Unpaid rate and taxes	2 832 963	2 832 963
Lucmer construction & New national Assurance - Failure	3 174 615	3 174 615
to comply with contract conditions		
Kgorong and other - Fail to perform work in terms of contract	776 591	776 591
Mkhabela Sibeko and others - Goods supplied did not comply with safety standard	1 024 290	1 024 290
1,,	228 539 038	186 597 328

Annual Financial Statements for the year ended 30 June 2016

Notes to the Annual Financial Statements

Figures in Rand 2016 2015

41. Contingencies (continued)

*NOTES

- (A) Plaintiff issued summons against EMM for failure to issue sec.82 certificate. The plaintiff took EMM to court and lost the case and is in the process of appeal.
- (B) Plaintiff was unsuccessful in a bid for security services and now challenge the award to the successful bidder they are claiming damages of R123,872,435.28
- (C) Plaintiff alleges that it has been appointed by EMM through the tender process on a as and when basis. Plaintiff's aplication was dismissed with cost. We are awaiting court date to go to trail

Notes to the Annual Financial Statements

Figures in Rand

42. Related parties

Relationships Accounting Officer Controlling entity Controlled entities

Close family member of key management Members of key management

K Ngema refer to accounting officer's report Ekurhuleni Meropolitan Municipality Brakpan Bus Company SOC Ltd Ekurhuleni Development Company SOC Ltd East Rand Water Care Company NPC Pharoe Park Housing Company SOC Ltd Germiston Phase II Housing Company SOC Ltd Lethabong Housing Institue NPC Declarations are retained in a register at tender office. For details of Members of key management see note below, for remuneration refer to note 29

Annual Financial Statements for the year ended 30 June 2016

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42. Related parties (continued)

Key Management

City Manager

Chief Operating Officer

Chief Financial Officer

Head of Department: Internal Audit

Head of Department: Electricity & Energy

Head of Department: Organisational Perfomance

Head of Department: Health

Head of Department: Corporate & Legal

Head of Department: Communication

Head of Department: Human Resources

Head of Department: SRAC

Head of Department: City Development

Head of Department: Community Safety

Head of Department: Housing

Head of Department: Economic Development

Head of Department: ICT

Head of Department: Transport Head of Department: Environment

Head of Department: Solid Waste

Head of Department: Enterprise Project Management Head of Department: Customer Relations Management

Head of Department: Real Estate and Facilities

Head of Department: Roads and Transport

Head of Department: Water and Sanitation

Head of Department: Fleet Chief Director: RTCW

Chief Director: Water Services

Chief Risk Officer

Chief of Police

Secretary of Council

2. Related parties (continued)								
une 2016 enders awarded to family members	No	Contract numbe	er Supplier Name	Relation	Employ name		Employee	Amount R0.00
	1	A- ICT 10-2017	Altech Alcom Matomo	Spouse	R van Vuure		lesignation ec Manager	2 878 28
	2	A-WS 04-2015	Anix Trading	Spouse	M J Msimar	J -	nior Clerk	16 942 03
	3	A-RE 01-2015	Humelela Maintenance Services CC	Spouse	VW Malulek		rticulturist	11 948 80
	4	A-RE 01-2015 AS 08-2015	LMM Trading and Development CC Orabe Business Enterprise	Spouse Spouse	K Mangwan K Mangwan		nior Clerk nior Clerk	63 745 56 172 00
	5 6	A-RS 05-2016	Seletje Constuction and Management CC	Spouse	P M Lekgwan		nior Clerk	76 635 38
	7	A-EE 07-2016	Tsekema Consulting Engineers	Child	D A Motsoa		prentice	30 786 00
ubtotal			-				<u> </u>	203 108 07
·								203 108 07
								
une 2016								
eviations on tenders awarded to family members of staff		No Contract r	number Supplier Name	Rela	ation En	ployee	Employee	Amount
-			• •			name	designation	R0.00
		1 C-EMPD 02		Spouse		Vuuren		4 320 00
		2 C-WS 17-20		Spouse		humalo	Chief Clerk	2 807 20
		3 C-SR 01-20		Sister	L Ser		Supervisor	2 790 65
		4 C-PT 12-20 5 C-WMW 16	014(T) Dalindyebo and Sons Trading CC 6-2015(T) Danzcomm JV	Spouse Spouse		indyebo indyebo	Snr Accountant Snr Accountant	1 564 39 8 562 60
			6-2015(T) Hillah Construction and General Ser				EPWP	4 000 00
		0 0-7717177 10	3-2013(1)1 illian Gonstraction and General Gen	VICCS CHIMION	VII I IVIKI	1120	Learnership	4 000 00
		7 C-WMS16-2	2015(T) Hlanzekhile Waste Services (Pty) Lt	td Spouse	PM L	ekgwathi		51 413 67
		8 A-WMS 20-	-2015(T) LMM Training & Development	Spouse	K Ma	ngwane	Senoir Clerk	19 798 26
ubtotal		-	-	-	-			95 256 80
	:						-	95 256 80
une 2015								
enders awarded to family members		No Contract r	number Supplier Name	Rela		nployee name	Employee designation	Amount R0.00
		1 C-WS 28-20	2014(T) Anix Trading 587CC	Spouse			Snr Clerk	40 000 00

Figures in Rand									
42. Related parties									
		2 C-	-ICT 07-2014(T)	Altech Alcom Matomo		Spouse	R van Vuur	en Acting Ecec. Manager	45 000 000
		3 C-	-ICT 08-2014(T)	Altech Alcom Matomo		Spouse	R van Vuur		42 800 000
					_	_		Manager	
			-TPP 02-2015(T) -E 36-2014(T)	Dalindyebo & Sons Trading CC Empower Electrical CC	;	Spouse Spouse	T Dalindyeb HE Sikhitha		1 564 397 2 977 500
		J C-	-L 30-2014(1)	Linpower Liectifical CC		Spouse	TIL SIKIIIIIa	Officer	2 977 300
				Humelela Maintenance Service		Spouse	VW Malulel		192 210
				LMM Training and Developmen		Spouse	K Mangwan		17 034 754
			-E 32-2014(T)	MPPM Consulting Engineering		Spouse	M Senyatsi	Manager ICT	1 107 652
			-WS 18-2014(T) -WS 18-2014(T)	Seletje construction and mana Tsekema Consulting Engineers	gement CC	Spouse Spouse		thi Snr Clerk ne Administrator	33 060 338 61 413 166
			-E-28-2014(T)	Tsekema Consulting Engineers		Spouse		ne Administrator	1 521 500
Subtotal			. ,			•			246 671 517
									246 671 517
		1 C 2 C 3 C 4 C	Contract number C-TPP 02-2013(T) C-HR 03-2014(T) C-EMPD 02-2014(C-HR 03-2014(T) C-TPP 02-2013(T)	Dalindyebo Sons Trading CC Hillah Suppliers T)IMQS Software (Pty)Ltd Imbalenhle Catering		Spouse Spouse Spouse Spouse Spouse Spouse	name T Dalindye T Nkhize WvR Vale L I Dlamin	designation bo Snr Controller Learnership ntin Snr Manager	Amount R0.00 49 356 224 650 365 200 136 700 73 322
Subtotal									849 228
									849 228
June 2016 staff	Quotations awarded to family members of	•	No	Supplier Name	Rel		Employee Name	Employee designation	Amount
			·	ga trading and projects cc	Spouse		Adolph Magayiza Usinga		18 000
				construction and projects cc ding enterprise (pty) ltd	Spouse Spouse		Lindiswa Kolo Matome Makaepea	General worker General assistant	193 334 9 850
			4 Bamabata	a-sa (pty) Itd	Spouse		Amis Sibiya	Coordinator	40 800
					•		-		

Figures in Rand					
42. Related parties (continued)	C. Douard limite too ding a built	Carre	Malahahana	Daliafwankan	02.020
	5 Beyondlimits trading pty ltd	Spouse	Moleboheng Modise	Relief worker	82 820
	6 Izy daz it (pty) Itd	Spouse	Thabiso Naleli	Snr clerk	29 750
	7 Mankena Maselaelo bisiness enterprise	Spouse	Susan Sibisi	Snr clerk	162 937
	8 ETN trading entreprise CC	Spouse	Zanele Ndlovu	Grade II	93 359
	9 Distinctive choice catering and crafts CC	Spouse	Laurie Hattingh	Sup Handyman	11 922
	10 NMVL trading and projects CC	Spouse	Ntsako Mashele	Horticulturist	250 367
	11 WJS Maintenance pty Itd	Spouse	Andries Schoonbee	Administrator	27 992
	_		,		921 131

Notes to the Annual Financial Statements

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42. Related parties (continued)

June 2015	
Quotations awarded	to family members of staff

No	Supplier Name	Relation	Employee Name	Employee designation	Amount
1	Green Today Projects (Pty) Ltd		GL Ntombimpela		325 265
2	Humelela Maintenance and Service		VW Maluleke	Horticulturist	328 300
3	Imbalenhle Catering and Project		LI Dlamini	EPWP Learnership	246 440
4	Kotulo Ya Hlabola		A Sihlangu	Information centre co-ordinator	90 000
5	LMM Training and Development		K Mangwane	Creditors clerk	175 215
6	MA-ZZ Marketing and Development		LGG Ngcakana	Audit officer	87 900
7	Nasisipho Trading and Development		NMM Mogabale	Constable	47 948
8	Sinsible Trading Enterprise CC		Lineo Hlope	Prof. Nurse	716 435
9	Tpromo Marketing (Pty) Ltd		S Mthimkulu	General Worker	67 268
10	Nehemias Construction and Business		NJ Khumalo	Coordinator	22 652
11	P F Power Plastics cc		PF Visser	Shift Manager	44 805
12	Motatwe-Monehela Trading cc		MJ Moghasi	Professional Nurse	33 600
	ENT Trading Enterprise cc		ZR Ndlovu	Clerk	203 903
14	MR Bones Trading and Projects cc		S Mbasane	Driver	10 000
15	Amagilija and Daughters Holding (Pty) Ltd		DS Nhleko	General Worker (level II)	34 500
16	NMVL Trading and Projects cc		NM Mashele	Horticulturist	151 354
17	FIFI's Kitchen and Projects		NI Mbele	Snr Clerk	243 390
18	Jamoda Sons Trading and Projects (Pty) Ltd		MEL Mnyandu	Superintendent	42 060
19	SA Skills Warehouse (Pty) Ltd		HE Mabuza	Crew Commander	144 788
20	Batsebiye Business Enterprise CC		NE Mufamadi	General Worker (levelII)	-

3 015 823

Related party balances

Amounts included in Trade Receivable and Consumer Debtors regarding related parties municipal entities

East Rand Water Care Company, NPC Brakpan Bus Company SOC Ltd

6 095 842 13 170 353 13 299 555 14 691 450

Annual Financial Statements for the year ended 30 June 2016

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Figures in Rand	2016	2015
42. Related parties (continued)		
Amounts included in Trade Payable regarding related parties - municipal entities		
East Rand Water Care Company, NPC	69 348 185	40 014 454
Germiston Phase II Housing Company SOC Ltd	817	5 345
Lethabong Housing Institute, NPC	34 393	34 393
Brakpan Bus Company SOC Ltd	10 000 000	5 000 000
Related party transactions		
Sales to related parties - municipal entities		
East Rand Water Care Company, NPC	57 372 802	64 438 458
Pharoe Park Housing Company SOC Ltd	1 391 938	1 522 898
Germiston Phase II Housing Company SOC Ltd	4 664 620	4 369 612
Ekurhuleni Development Company SOC Ltd	60 233	49 954
Brakpan Bus Company SOC Ltd	110 000	110 000
Lethabong Housing Institute, NPC	179 763	167 254
Purchases from related parties - municipal entities		
East Rand Water Care Company, NPC	703 502 222	596 539 571
Grants to related parties - municipal entities		
Pharoe Park Housing Company SOC Ltd	20 430 102	1 750 000
Germiston Phase II Housing Company SOC Ltd	16 281 500	1 750 000
East Rand Water Care Company, NPC	50 000 000	50 000 000
Brakpan Bus Company SOC Ltd	-	5 000 000
Development contributions to related parties - municipal entities		
East Rand Water Care Company, NPC	40 228 487	-

Guarantee and debtors ceded

EMM guaranteed the Nedbank loan to ERWAT, with a carrying value of R552,553,867 (2015: R317,377,884). The guarantee shall expire at 15h00, 10 calendar days after the full repayment or settlement of all amounts owed by ERWAT to Nedbank Ltd in terms of the contract. ERWAT has agreed to cede to EMM claims against its book debtors, in event of ERWAT defaulting on its obligation in terms of the loan. ERWAT thereby cedes, assigns and transfers unto and in favour of EMM all of ERWAT's rights, title and interest in and to all book debts, present and future, due and to become due to ERWAT, in the event that ERWAT defaults on its obligation in terms of the loan of R550 million advanced by Nedbank Ltd. This cession shall endure for so long as ERWAT is indebted to Nedbank Ltd, and the guarantee provided by EMM in favour of Nedbank Ltd as guarantee for the loan remains in effect.

Refer to Employee related costs note (note 29) for remuneration paid to key management.

43. Change in estimate

Property, plant and equipment and Investment Property

Useful lives review for 2015/2016 had the following impact:

Depreciation expense before remaining useful lives review
Depreciation expense after remaining useful lives review
Future increase in depreciation due to review
(R19 907 925)
(R33 712 469)
(R13 804 544)

Discount rate

The discount rate has changed from 10.49% (2015: 10.58%) to 10.47% (2015: 10.49%). The impact of this change has been disclosed in the relevant notes.

44. Prior period errors

2016

Property plant and equipment, investment property, as well as heritage assets were identified during the year that were either categorised incorrectly between the various types, were found or removed from the relating registers.

Annual Financial Statements for the year ended 30 June 2016

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44. Prior period errors (continued)

The correction of the errors results in adjustments as follows (detected in 2016):

Statement of Financial Position

 Property, plant and equipment (Opening balance 01/07/2014)
 671 569 666

 Heritage assets (Opening balance 01/07/2014)
 23 259 641

 Inventories
 32 648 112

 Investment property (Opening balance 01/07/2014)
 396 960 891

 Opening accumulated surplus (Opening balance 01/07/2014)
 (1 124 438 310)

45. Comparative figures

Certain comparative figures have been reclassified.

In the past the note line item Interest Billing Debtors was presented separately from Other Consumer Debtors, but is now included in Other Consumer Debtors, due to impracticability to present it separately in the current year.

46. Risk management

Capital Risk Management

The entity's objectives, when managing capital, are to safeguard the entity's ability to continue as a going concern in order to maintain an optimal capital structure to reduce the cost of capital.

The capital structure of the entity consist of debt, which includes the borrowings disclosed in note 15 and cash and cash equivalent disclosed in note 14.

Consistent with others in the industry, the entity monitors capital on the basis of the gearing ratio.

There are no externally imposed capital requirements.

There have been no changes to what the entity manages as capital, the strategy for capital maintenance or externally imposed capital requirements from the previous year.

The gearing ratio 2016 and 2015 respectively are as follow:

	2016	2015
Other financial liabilitities	(5 435 662 702)	(5 754 596 673)
Less: Cash and cash equivalent	7 972 586 235	7 701 851 246
Net debt	2 536 923 533	1 947 254 573
Total equity	47 370 371 994	44 824 299 937
Total capital	49 907 295 527	46 771 554 510

Financial risk management

The municipality's activities expose it to a variety of financial risks: market risk (including currency risk, fair value interest rate risk, cash flow interest rate risk and price risk), credit risk and liquidity risk.

The municipality's overall risk management program focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the municipality's financial performance.

Risk management is carried out by the risk managemnt department under policies approved by the accounting officer. Municipality treasury identifies, evaluates and hedges financial risks in close co-operation with the municipality's operating units. The accounting officer provides written principles for overall risk management, as well as written policies covering specific areas, such as foreign exchange risk, interest rate risk, credit risk, use of derivative financial instruments and non-derivative financial instruments, and investment of excess liquidity.

Annual Financial Statements for the year ended 30 June 2016

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46. Risk management (continued)

Liquidity risk

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

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

The table below analyses the municipality's financial liabilities and net-settled derivative financial liabilities into relevant maturity groupings based on the remaining period at the statement of financial position to the contractual maturity date. The amounts disclosed in the table are the contractual undiscounted cash flows. Balances due within 12 months equal their carrying balances as the impact of discounting is not significant.

Interest rate risk

The entity's interest rate risk arises from long-term borrowings. Borrowings issued at variable rates expose the entity to cash flow interest rate risk. Borrowings issued at fixed rates expose the entity to fair value interest rate risk. entity policy is to maintain approximately 100% of its borrowings in fixed rate instruments.

The entity analyses its interest rate exposure on a dynamic basis. Various scenarios are simulated taking into consideration refinancing, renewal of existing positions, alternative financing and hedging. Based on these scenarios, the entity calculates the impact on surplus and deficit of a defined interest rate shift. For each simulation, the same interest rate shift is used for all currencies.

At year end, financial instruments exposed to interest rate risk is as follows:

Cash flow interest rate risk

Financial instrument	Current interest rate	Due in less than a year	Due in one to two years	Due in two to five years
Consumer debtors Long term recievables	10,5 % variable %	5 591 441 974 2 296 877	2 296 877	2 296 877

Fair value interest rate risk

Financial instrument	Current interest	Due in less than	Due in one to two	Due in two to five	Due after five
	rate	a year	years	years	years
Long term and other liabilitie	s Various	384 807 233	316 839 43	2 118 094 505	2 615 921 530

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46. Risk management (continued)

Credit risk

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

Trade receivables comprise a widespread customer base. Management evaluated credit risk relating to customers on an ongoing basis.

If customers are independently rated, these ratings are used. Otherwise, if there is no independent rating, risk control assesses the credit quality of the customer, taking into account its financial position, past experience and other factors. Individual risk limits are set based on internal or external ratings in accordance with limits set by the board. The utilisation of credit limits is regularly monitored. Sales to retail customers are settled in cash or using major credit cards.

Financial assets exposed to credit risk at year end were as follows:

Guarantee and debtors ceded

EMM guaranteed the Nedbank loan to ERWAT, with a carrying value of R552,553,867 (2015: R317,377,884). The guarantee shall expire at 15h00, 10 calendar days after the full repayment or settlement of all amounts owed by ERWAT to Nedbank Ltd in terms of the contract. ERWAT has agreed to cede to EMM claims against its book debtors, in event of ERWAT defaulting on its obligation in terms of the loan. ERWAT thereby cedes, assigns and transfers unto and in favour of EMM all of ERWAT's rights, title and interest in and to all book debts, present and future, due and to become due to ERWAT, in the event that ERWAT defaults on its obligation in terms of the loan of R550 million advanced by Nedbank Ltd. This cession shall endure for so long as ERWAT is indebted to Nedbank Ltd, and the guarantee provided by EMM in favour of Nedbank Ltd as guarantee for the loan remains in effect.

Financial instrument	Controlling entity - 2016	Controlling entity - 2015
Other Investments	1 238 851 281	993 573 970
Long-term receivables	6 890 631	4 974 360
Consumer debtors	5 591 441 974	4 554 760 139
Other receivables	321 595 578	437 323 045
Cash and cash equivalents	7 972 586 235	7 701 851 246
Listed and Unlisted shares	4 000 000	4 000 000
	15 135 365 699	13 696 482 760

Price risk

The entity is exposed to equity price risk because of investments held by the entity. The entity is not exposed to commodity price risk.

The entity has a R4,000,000 investment in unlisted shares, which is the exposure to price risk. The price risk on this investment cannot be determined due to the fact that the shares are not listed and therefore unknown.

47. Going concern

These annual financial statements have been prepared on a going concern basis.

Management has reviewed the economic entity's cash flow forecast for the year to 30 June 2017 and, in the light of this review and the current financial position, management is satisfied that the entity has, or has access to, adequate resources to continue in operational existence for the foreseeable future.

48. Events after the reporting date

Municipal elections were held on the 3rd of August 2016 and with that a new council and mayoral committee will be in place from August 2016.

The City Manager has resigned from the service of the Council and will leave office on the 31st of August 2016.

Notes to the Annual Financial Statements

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Unauthorised, Fruitless, Wasteful and Irregular expenditure

Items of unauthorised, irregular and fruitless and wasteful expenditure are refer to MPAC for further investigations and determination on streps to be taken. During the current year the Council approved R49,417,688 (2015 - R29,340,359) for irregular expenditure and R1,638,618 (2015 - R1,165,930) for fruitless expenditure. The remaining amounts are still under investigation through MPAC and other organs

	145 263 034	145 723 446
Less: Amounts ratified/approved by council/board	(1 638 618)	(1 165 930)
Add: Expenditure identified in the current year, relating to prior years	775 037	19 536 024
Add: Expenditure identified for the year	403 169	1 217 037
Opening balance	145 723 446	126 136 315
Fruitless and Wasteful expenditure		
	752 169 230	665 542 049
Less: Amounts ratified/approved by council/board and/or not recoverable	(49 417 688)	(29 340 359
Add: Expenditure identified in the current year, relating to prior years	85 087 779	2 604 161
Add: Expenditure identified for the year	50 957 090	64 858 237
Opening balance	665 542 049	627 420 010
Irregular expenditure		

June 2016 Unauthorised, Fruitless, Wasteful and Irregular Expenditure	Department	Description	Classification	Amount
·	Comms and Marketing	Contravention of SCM Policy	Irregular	1 285 603
	Health	Contravention of SCM Policy	Irregular	1 526 999
	Real Estate	Contravention of SCM Policy	Irregular	7 923 645
	Transport	Contravention of SCM Policy	Irregular	718 278
	Water and Sanitation	Contravention of SCM Policy	Irregular	4 748 265
	WMS	Contravention of SCM Policy	Irregular	33 366 199
	Economic Development	Penalty payment	Fruitless	72 720
	Finance	Contravention of SCM Policy: Supplier not blocked	Irregular	385 115
	Finance	Award to a prohibted suppliers	Irregular	11 970
	Finance	Contravention of SCM Policy Splitting of quotes	Irregular	961 016
	Various departments	Interest paid due to late payments	Fruitless	330 449
				51 330 259

				01 000 20
lune 2016 dentified in the current year	Department	Description	Classification	Amount
elating to prior years:	Waste management	Overpayment of contractor	Fruitless	733 03
	CRM	Payment to officials no longer working on a project	Fruitless	42 000
	CRM	Cosultants paid for non-complaint plans	Irregular	203 20
	CRM	Geotechnical reports provided that was not necessary	Irregular	9 20
	Health and Social Development	Additional clerk hired even though an official EMM did the same work	ofIrregular	595 03
	Health and Social Development	Manager approved payments without authorit	ty Irregular	1 308 49
	CRM	Procurement irregularities	Irregular	42 80

Figures in Rand							
40 Unavidanian Fruidan Mastat	l						
49. Unauthorised, Fruitless, Waster	City Planning	Contravention of SCM Policy - spliting of quotes	Irregular	317 300			
	Energy	Contravention of SCM Policy	Irregular	61 889 457			
	SRAC	Contravention of SCM Policy	Irregular	27 000			
	ICT	Contravention of SCM Policy	Irregular	5 539 475			
	Water and Sanitation	Contravention of SCM Policy	Irregular	15 155 809			
				85 862 816			
June 2015							
Unauthorised, Fruitless, Wasteful and Irregular Expenditure	Department	Description	Classification	Amount			
	Various departments	Interest paid due to late payments	Fruitless	44 207			
	Waste Management	Incorrect Application of SCM Regu, 36 Maintenance and ops of Rietfontein landfill	Irregular	7 219 040			
	Water an Sanitation	Incorrect Application of SCM Regu, 36 Install and repair bulk meters to schools	· ·	2 216 006			
	Communicatio and Brand Management	n Contravention of the SCM policy: Airport Citie World Conf	s Irregular	165 300			
		n Contravention of the SCM policy: Airport Citie World Conf	s Irregular	71 100			
	ICT	Contracts values have been exceeded	Irregular	16 706 392			
	EMPD	Service rendered during peace corps launch	Irregular	22 500			
	Customer Care Areas	e Contract value has been exceeded	Irregular	10 005 538			
	DEMS	Contract value has been exceeded	Irregular	121 516			
	EMPD	Incorrect application of SCM Regulation 36	Irregular	27 828 153			
	SRAC	Contravention of SCM Regulation 44	Irregular	242 445			
	Finance	Non-compliance with SCM Regulation 44 Penalties incurred	Irregular Fruitless	260 247 1 172 830			
	Water and Sanitation	renames incurred	Fruitiess	1 172 030			
				66 075 274			
June 2015							
Identified in the current year relating to prior years:	Department	Description	Classification	Amount			
	Water and sanitation	Fictitious Overtime claimed by an official	Fruitless	193 518			
	Real Estate	Contravention of SCM Policy	Irregular	48 800			
	and Brand	n Contravention of SCM Policy	Irregular	203 280			
		Determination of value for money in	Fruitless	18 749 053			
	Management Finance	Determination of value of money in the	Fruitless	421 007			
	Communication	procurement of Intenda system on Contravention of SCM Policy	Irregular	849 090			
	and Brand Management	incontravention of Scivin only	irregulai	049 090			
	Real Estate	Fictitious Overtime claimed by an official	Fruitless	21 468			
	Energy	Double payment to supplier	Fruitless	23 313			
	Human Resources and	Falsification of bursary claim	Fruitless	127 665			
	Development						
	Health and Social	Contravention of SCM Policy	Irregular	494 963			
	Development EMPD	Contravention of SCM Policy: Training	Irregular	1 008 028			
				22 140 185			

Figures i	in Rand			
50. Ad	dditional disclosure in terms of Municipal Finance Managen	nent Act		
	utions to organised local government			
	year subscription / fee paid - current year		14 494 500 (14 494 500)	11 263 200 (11 263 200
			-	-
Material	losses through criminal conduct and fraudulent activities			
	balance s identified in current year		20 832 772 16 366 124	20 446 141 386 631
			37 198 896	20 832 772
Payment Payment	e payment for work not done,money not recovered t approved - services never rendered ts made to business without contracts with EMM t approved - services never rendered	R 101,512* R 128,346* R 14,856,823* R 1,279,443*		
*This rela	ates to cases in prior years, identified during the current year th	rough formal investigations/proces	sses.	
2015 Theft of r	money	R 386,631		
Audit fee	es			
Current y	ı balance year fee paid - current year		235 370 21 000 000 (20 931 569)	264 578 19 500 000 (19 529 208)
			303 801	235 370
PAYE ar	nd UIF			
	year contributions paid - current year		880 028 609 (880 028 609)	781 889 676 (781 889 676)
	and Medical Aid Deductions		<u>-</u>	-
	year contributions paid - current year		1 555 941 004 (1 555 941 004)	1 470 156 628 (1 470 156 628)
VAT				
VAT paid	d during the year		48 604 667	85 449 960

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50. Additional disclosure in terms of Municipal Finance Management Act (continued)

Councillors' arrear consumer accounts

No Councillors had arrear accounts outstanding for more than 90 days at 30 June 2016.

During the year the following Councillors' had arrear accounts outstanding for more than 90 days.

	65 673	1 650
Zwane T S	3 195	120
Nxumalo A	2 158	120
Nkosi M I	3 808	120
Ngobese A K	26 999	690
Mohoaladi M S	2 348	120
Kruger S	628	120
Kriek M van N	16 938	120
De Lange P R	7 834	120
Anticevich J A	1 765	120
	amount	
	outstanding	(in days)
30 June 2016	Highest	Aging

30 June 2015	Highest outstanding	Aging (in days)
	amount	(iii dayo)
Anticevich JA	2 371	120
Dlamini G	14 364	390
Dlomo MS	2 707	120
Makaleng PJ	1 075	120
Mohoaladi MS	2 062	150
Motaung A	515	120
Msibi KS	8 814	120
Mxabageli VS	1 425	150
NXumalo A	1 781	120
Nxumalo IS	2 217	120
	37 331	1 530

51. Utilisation of Long-term liabilities reconciliation

Outstanding long-term liabilities beginning of the year Redemption of loans New loans	5 754 596 673 (342 666 436)	5 288 777 045 (284 180 372) 750 000 000
	5 411 930 237	5 754 596 673
Used to finance PPE: Opening balance	(5 783 048 414)	(5 095 621 579)
Redemption of loans	342 666 436	284 180 372
Capital financed from external loans for the year	-	(971 607 207)
Capital expenditure for 2014/2015 re-financed from revenue this year	28 451 741	· -
Unspend long term liabilities	-	(28 451 741)
	•	

Cash set aside for the repayment of long-term liabilities for the year	1 091 626 115	856 740 526
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Long-term liabilities have been utilized in accordance with the Municipal Finance Management Act. Sufficient cash has been set aside to ensure that long-term liabilities can be repaid on redemption date.

Up to this period the capital spending funded from loans were higher than the available funds but it will be corrected when the new loans (bonds) are taken up.

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52. Deviation from supply chain management regulations

Paragraph 12(1)(d)(i) of Government gazette No. 27636 issued on 30 May 2005 states that a supply chain management policy must provide for the procurement of goods and services by way of a competitive bidding process.

Paragraph 36 of the same gazette states that the accounting officer may dispense with the official procurement process in certain circumstances, provided that he records the reasons for any deviations and reports them to the next meeting of the accounting officer and includes a note to the annual financial statements.

	1 130 508 795	469 233 157
Training	-	33 131 210
Water infrastructure upgrade	24 675 040	-
Operational services	891 415 412	206 720 592
Events	78 001 784	20 576 280
Appointment of consultants	123 382 226	26 230 980
Sole supplier	3 091 206	11 478 293
Emergencies	9 943 127	171 095 802

During the year the accounting officer ratified minor breaches in line with SCM regulation 36(2) R502,464 (2015: R24,090,579)

30 June 2016

Operational services of R891 415 412 include inter alia the following salient amounts

R327,323,947 electronic and print media until 30 June 2018

R204,993,959 additional licenses,technical support and software license renewals -as and when- until 30 June 2018

R120,000,000 businees magazines and journals - as and when - until 30 June 2018

R239,097,506 maintenance and other related services

30 June 2015

Operational services of R206 720 592 include inter alia the following salient amounts:

R137,436,300 rental and maintenance of chemical toilets

R 69,284,292 maintenance and other related services

53. Unaccounted Electricity And Water

Electricity	30 June 2016 Units	30 June 2016 Value	30 June 2015 Units	30 June 2015 Value
Units purchased	10 549 719 430	8 490 583 539		7 432 385 890
Units sold		(7 162 710 859)		
	1 649 908 295	1 327 872 680	1 057 565 358	748 033 030
Techincal loss % Non-technical loss %	5,90 % 9,74 %	5,90 % 9,74 %	,	,
Total loss %	15,64 %	15,64 %	10,06 %	10,06 %
Water	30 June 2016	30 June 2016	30 June 2015	30 June 2015
	Units	Value	Units	Value
Opening balance	1 206 000	7 259 584	1 206 000	6 679 555
Purchases	363 964 110	2 482 695 981	364 906 484	2 204 901 934
Less: closing balance	(1 201 918)	,	,	,
Units sold	(252 605 565)	(1 722 769 953)	(247 741 034)	(1 496 355 845)
	111 362 627	759 000 125	117 169 532	707 966 059
Techincal loss %	15,00 %	15,00 %	15,00 %	15,00 %
Non-technical loss %	15,60 %	15,60 %	17,11 %	·
	30,60 %	30,60 %	32,11 %	32,11 %

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54. Budget differences

2016

Revenue

The largest income source on municipal revenue is Service Charges. The negative deviation is as a result of a decline in electricity sales responding to the national drive to reduce electricity consumption.

The budget provision on the investment revenue was a conservative allocation and the positive deviation was as a result of the bank balance being more than anticipated.

The negative deviation on Transfers recognised was as a result of not utilizing the operating grants in full.

The positive deviation on other own revenue resulted from the unforeseen income not budgeted for.

Expenditure

Included in the actual employee rated costs is the amount of R305 million relating to actuarial losses resulting from the retirement benefits of employees.

Final calculation for debt impairment was based on the actual consumer debt and determined as per provision for Bad debt policy The Deviation on depreciation and assets impairment relates to accelerated impairment as part of the year end assessment of the conditions of the assets.

Included in the finance charges is the cost of unwinding of interest used in the calculation of the present value of the loan provision.

Negative deviation on other expenditure is as a result of underspending of repair and maintenance and cost containment measures implemented on general expenses.

ADJUSTMENT BUDGET CHANGES AS INDICATED ON THE APPROPRIATION STATEMENT

INCOME BUDGET

Property rates

Income budget for Property rates was adjusted as a result of ensuring compliance with the SCOA requirements

The income budget was increased with R206 million in 2015/16 financial year. The increase is mainly as a result of grant funding which was rolled over from the 2014/15 financial year, amounting to which amounted to R118 million.

The income budget was increased with R206 million in 2015/16 financial year. The increase is mainly as a result of 2014/15 grant funding which was rolled over from the 2014/15 financial year as well as additional grant funding received during the 2015/16 financial year. The significant adjustments were as follows:

- Municipal Human Settlement Capacity Grant: R47.1 million
- Human Settlement Development Grant (HSDG) R49.9 million

The adjustment of the income budget for Transfers recognised – operational also affected the expenditure budget for the Transfers and grants in the Operating Expenses.

Service Charges

The budget amount of R83 million for the 3 kiloliters of water and sanitation granted to the indigents was classified as part of service charges in the original budget. The re-allocation of the budget to Transfers and grants resulted in the increase in service charges budget.

In addition, the actual income from electricity connections exceeded the budgeted income with 26.61%. This was as a result of the actual connections carried out being more than anticipated. The positive deviation the income budget mandated services increase of R3.1 million in the adjustment budget.

Other Own revenue

The budget amount for other own revenue was decreased as a result of anticipated non-collection on fines.

EXPENDITURE BUDGET

Employee Costs

The budget for employee costs was reduced with R105 (net) million mainly as a result of actual savings on salaries for the first quarter of the financial year. Am amount of R3.2 billion was budgeted for in the first quarter and R2.9 was spent, resulting in the savings of R300 million

Finance Charges

An amount of R763 million was budgeted in the 2015/16 Operating Budget for interest on all External Borrowings. This included provision for interest on loan of R1.1 billion to fund the capital expenditure for the 2014/15. The final amount borrowed as at 23 June 2015 amounted to R750 million, with the result that the full provision was not utilised to pay for the interest on loans and savings of R72.9 million was

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54. Budget differences (continued)

identified.

Other Expenditure

Other expenditure increased with R144 million for the following major items:

- Repair and maintenance which form part of the Other Expenditure was increased with R37 million.
- Operational grant expenditure, funded from grants was increased with R20 million. Mainly as a result of the approval of roll-over grants and additional provincial allocations
- In Council's commitment to curtail non-essential services the general expenditure budget was reduced with R76 million. The reduction was based on the underspending of general expenses in the first quarter of the financial year.

For additional information on differences, refer to budget tables in the annual report.

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