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CITY OF JOHANNESBURG METROPOLITAN MUNICIPALITY ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2015

General Information

MAYORAL COMMITTEE

Executive Mayor Mpho Franklin "Parks" Tau (Chairperson)

(1 JUNE 2011 - 30 JUNE 2016)

Councillors (1 JUNE 2011 - 30 JUNE 2016)

Constance Bapela (Speaker of Council)

Geoff Makhubo (Finance)

Ruby Mathang (Economic Development)

Rosslyn Greeff (Development Planning and Urban Management)

Christine Walters (Transportation)

Matshidiso Mfikoe (Environment and Infrastructure Services)

Nonceba Molwele (Health and Human Development) Mally Mokoena (Corporate and Shared Services)

Sello Lemao (Public Safety)

Chris Vondo (Community Development)

Daniel Bovu (Housing) Prema Naidoo (Chief Whip)

General Information

GRADING OF LOCAL AUTHORITY

The City of Johannesburg Metropolitan Municipality is a Grade Six Local Authority in terms of Item IV of Government Notice R999 of 2 October 2001, published in terms of the Remuneration of Public Office

Bearers Act, 1998.

CITY MANAGER Trevor Fowler

CHIEF FINANCIAL OFFICER Reggie Boqo

REGISTERED OFFICE Metropolitan Centre

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2001

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POSTAL ADDRESS P O Box 1049

Johannesburg

2000

BANKERS Standard Bank

AUDITORS The Office of the Auditor-General: Gauteng

> **Registered Auditors** 61 Central Street

Houghton 2198

PO Box 91081 **Auckland Park**

2006

The reports and statements set out below comprise the Annual Financial Statements:

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Abbreviations

AUC Assets Under Construction

BESA Bond Exchange South Africa

CJMM City of Johannesburg Metropolitan Municipality

WIP Work In Progress

COID Compensation for Occupational Injuries and Diseases

CRR Capital Replacement Reserve

DBSA Development Bank of Southern Africa

DMTN Domestic Medium Term Note

GAMAP Generally Accepted Municipal Accounting Practice

GRAP Generally Recognised Accounting Practice

IAS International Accounting Standards

IMFO Institute of Municipal Finance Officers

IPSAS International Public Sector Accounting Standards

JSE Johannesburg Stock Exchange

MEC Member of the Executive Council

ME's Municipal Entities

Municipal Finance Management Act **MFMA**

MIG Municipal Infrastructure Grant (Previously CMIP)

NDR Non-distributable Reserve

PAYE Pay As You Earn

PPE Property, plant and equipment

SA GAAP South African Statements of Generally Accepted Accounting Practice

SARS South Africa Revenue Services

SCA Supreme Court of Appeal

UIF Unemployment Insurance Fund

Value Added Taxation

Municipal Manager's approval of the Annual Financial Statements

I am responsible for the preparation of the Interim Financial Statements in terms of Section 126(1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The Interim Financial Statements have been prepared in accordance with Standards of Generally Recognised Accounting **Accounting Officer** City Manager

Statement of Financial Position as at 30 June 2015

Figures in Rand thousand		Note(s)	2015	2014 Restated*
ASSETS			• •	
Current Assets				
Inventories		3	119 056	113 073
Loans to Municipal Entities		4	1 009 887	980 592
Other financial assets		5	. (7)	186 361
Finance lease receivables		6	81 179	80 984
Trade and other receivables		7	4 330 780	3 633 997
Receivables from non-exchange transactions			16 418	-
VAT receivable		8	284 336	428 071
Consumer debtors		9	803 815	60 034
Other financial assets at fair value		10	4 052 950	1 401 255
Cash and cash equivalents		11	4 179 988	5 144 077
			14 878 409	12 028 444
Non-Current Assets				
Investment property		12	1 292 390	1 254 256
Property, plant and equipment		13	33 041 214	28 652 263
Intangible assets		14	482 134	239 042
Heritage assets		15	588 449	576 580
Investments in Municipal Entities		16	465 046	407 441
Loans to Municipal Entities		4	5 648 642	4 997 925
Other financial assets	_ / *	5	93 703	104 332
Finance lease receivables	05	6	256 058	193 949
Other financial assets at fair value		10	-	1 832 005
		_	41 867 636	38 257 793
Total Assets	A /	_	56 746 045	50 286 237

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^{*} See Note 46

Statement of Financial Position as at 30 June 2015

Figures in Rand thousand	Note(s)	2015	2014 Restated*
LIABILITIES			
Current Liabilities			
Loans and borrowings	19	1 573 418	970 551
Finance lease obligation	20	34 611	76 193
Trade and other payables	21	11 397 168	10 326 081
Obligations arising from conditional grants and receipts	22	603 319	814 381
Provisions	23	-	25 537
Other financial liabilities at fair value	26	6 856	7 816
	-	13 615 372	12 220 559
Non-Current Lightlities	G_{0}		_
Non-Current Liabilities	40	44 400 044	12 419 473
Loans and borrowings	19	14 122 311 356 673	317 366
Finance lease obligation	20 24	1 784 206	1 843 061
Employee benefit obligation Provisions	23		
Deferred income	25	20 000 45 637	20 000 48 879
Other financial liabilities at fair value	26 27	331 619	46 297
Consumer deposits		17 288	25 320
		16 677 734	14 720 396
Total Liabilities		30 293 106	26 940 955
Net Assets		26 452 939	23 345 282
NET ASSETS	_		
Reserves			
Cashflow hedge reserve		(19 570)	(37 721)
Accumulated surplus		26 472 509	23 383 003
Total Net Assets	-	26 452 939	23 345 282
	-		

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^{*} See Note 46

Statement of Financial Performance

Figures in Rand thousand	Note(s)	2015	2014 Restated*
Revenue			
Revenue from exchange transactions			
Income from agency services		204 111	193 643
Finance Income		1 094 979	1 115 324
Licences and permits		1 121	1 170
Other revenue	33	841 397	665 997
Rental of facilities and equipment		94 739	92 736
Rendering of services	30	379 570	315 255
Total revenue from exchange transactions		2 615 917	2 384 125
Total Tevenue from exchange transactions		2010017	2 004 120
Revenue from non-exchange transactions			
Taxation revenue	* 00		
Property rates	29	7 624 070	7 320 954
Transfer revenue			
Fines	0.1	1 133 821	1 367 970
Government grants	31	8 423 339	7 701 203
Public contributions, donated and contributed property, plant and equipment	-	322 379	36 981
Total revenue from non-exchange transactions	-	17 503 609	16 427 108
Total revenue	-	20 119 526	18 811 233
Expenditure			
Employee related costs	34	(4 887 760)	(4 568 141)
Remuneration of councillors	35	(127 499)	(120 639)
Provision	23	-	(25 537)
Depreciation and amortisation	36	(1 555 281)	(1 484 755)
Impairment losses	37	(142 664)	(65 372)
Finance costs		(1 611 675)	(1 535 163)
Allowance for impairment of current receivables	38	(899 094)	(1 786 934)
Repairs and maintenance		(305 322)	(286 682)
Contracted services	39	(1 920 854)	(1 298 035)
Grants and subsidies paid	40	(3 083 614)	(2 548 017)
General Expenses	41	(2 636 261)	(2 718 917)
Total expenditure	•	(17 170 024)	(16 438 192)
Operating surplus	•	2 949 502	2 373 041
(Loss) gain on disposal of assets		(117 831)	(521 323)
Reversal of Impairment	32	-	190 927
Fair value adjustments	42	259 765	111 973
	• -	141 934	(218 423)
Surplus for the year	-	3 091 436	2 154 618

^{*} See Note 46

Statement of Changes in Net Assets as at 31 March 2015

Figures in Rand thousand	Hedging reserve	Accumulated surplus	Total net assets
Balance at 01 July 2013 Changes in net assets	(54 928)	20 801 494	20 746 566
Amount recognised directly in other comprehensive income during the year Land recognition	17 207 -	- 426 891	17 207 426 891
Net income recognised directly in net assets Surplus for the year	17 207 -	426 891 2 154 618	444 098 2 154 618
Total recognised income and expenses for the year	17 207	2 581 509	2 598 716
Total changes	17 207	2 581 509	2 598 716
Opening balance as previously reported Adjustments	(37 721)	24 020 924	23 983 203
Prior year adjustments		(637 923)	(637 923)
Restated* Balance at 01 July 2014 as restated* Changes in net assets	(37 721)	23 383 001	23 345 280
Amount recognised directly in other comprehensive income during the year Assets found	18 151 -	- (1 928)	18 151 (1 928)
Net income recognised directly in net assets Surplus for the year	18 151	(1 928) 3 091 436	16 223 3 091 436
Total recognised income and expenses for the year	18 151	3 089 508	3 107 659
Total changes	18 151	3 089 508	3 107 659
Balance at 30 June 2015	(19 570)	26 472 509	26 452 939

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^{*} See Note 46

Cash Flow Statement

Grants Interest income 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2015	2014 Restated*
Receipts 7 Grants 8 Interest income 1 Payments Cash paid to suppliers and employees (11 Finance costs paid (1 (13 (1 Net cash flows from operating activities 43 Purchase of capital assets 13 (6 Investment in sinking fund 15 (1 Loans redeemed from municipal entities 1 (1 Finance lease receivables 1 (1 Investment in Municipal entities 5 (1 Other financial assets 5 (1 Loans to Municipal Entities (1 (1 Net cash flows from investing activities (1 (7 Cash flows from financing activities 3 (3 Repayment of borrowings 3 (3 Repayment of post retirement benefits 2 Provisions 2 Net cash flows from financing activities 2	4.4	
Cash receipts from customers Grants Interest income Payments Cash paid to suppliers and employees Finance costs paid Cash flows from operating activities Cash flows from investing activities Purchase of capital assets Investment in sinking fund Loans redeemed from municipal entities Finance lease receivables Investment in Municipal entities Other financial assets Investment in Municipal Entities Other financial assets (1) Net cash flows from investing activities (1) Cash flows from investing activities (1) Net cash flows from investing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents		
Grants Interest income 1 1 Interest paid to suppliers and employees	7 943 694	6 376 471
Interest income Payments Cash paid to suppliers and employees Finance costs paid (11 Finance costs paid (13 Net cash flows from operating activities Purchase of capital assets Investment in sinking fund Loans redeemed from municipal entities Investment in Municipal entities Investment in Municipal entities Other financial assets Loans to Municipal Entities (11 Net cash flows from investing activities (12 Cash flows from investing activities (13 (6) (6) (7) (7) (14) (15) (15) (16) (16) (17) (17) (18) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (10) (10) (11 (11 (12) (12) (13 (14) (14) (15) (15) (15) (16) (17 (17) (18) (19) (19) (19) (19) (19) (19) (19) (10) (10) (10) (11 (11 (12) (13) (14) (15) (15) (16) (17 (17) (18) (19) (19) (19) (19) (10) (10) (10) (10) (11 (11 (11	3 212 277	7 159 446
Payments Cash paid to suppliers and employees Finance costs paid Cash flows from operating activities Cash flows from investing activities Cash flows from investing activities Purchase of capital assets Investment in sinking fund Loans redeemed from municipal entities Finance lease receivables Investment in Municipal entities Other financial assets Loans to Municipal Entities (1 Net cash flows from investing activities (7 Cash flows from financing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	1 079 182	944 772
Payments Cash paid to suppliers and employees Finance costs paid (11 Finance costs paid (13 Net cash flows from operating activities Purchase of capital assets Investment in sinking fund Loans redeemed from municipal entities Investment in Municipal entities In	7 235 153	14 480 689
Cash paid to suppliers and employees Finance costs paid (1) (1) (1) (1) (1) (1) (1) (1	-	
Finance costs paid (1 (13) Net cash flows from operating activities Purchase of capital assets Purc		
Net cash flows from operating activities Cash flows from investing activities Purchase of capital assets Prinance lease receivables Prinance lease receivables Prosetment in Municipal entities Pother financial assets Proceast of Municipal Entities Proceeds from investing activities Cash flows from financing activities Proceeds from borrowings Repayment of borrowings Prinance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	1 821 979)	(9 880 505)
Net cash flows from operating activities Cash flows from investing activities Purchase of capital assets Purchase of capital assets Investment in sinking fund Loans redeemed from municipal entities Investment in Municipal entities Investment in Municipal entities Other financial assets Loans to Municipal Entities Other some investing activities (1) Net cash flows from investing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	1 428 072)	(1 530 487)
Cash flows from investing activities Purchase of capital assets Investment in sinking fund Loans redeemed from municipal entities Finance lease receivables Investment in Municipal entities Other financial assets Loans to Municipal Entities (1 Net cash flows from investing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	3 250 051)	(11 410 992)
Purchase of capital assets Investment in sinking fund Loans redeemed from municipal entities Finance lease receivables Investment in Municipal entities Other financial assets Loans to Municipal Entities (1 Net cash flows from investing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	3 985 102	3 069 697
Investment in sinking fund Loans redeemed from municipal entities Finance lease receivables Investment in Municipal entities Other financial assets Loans to Municipal Entities (1 Net cash flows from investing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents		
Investment in sinking fund Loans redeemed from municipal entities Finance lease receivables Investment in Municipal entities Other financial assets Loans to Municipal Entities (1 Net cash flows from investing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	6 760 871)	(3 636 697)
Loans redeemed from municipal entities Finance lease receivables Investment in Municipal entities Other financial assets Loans to Municipal Entities (1 Net cash flows from investing activities Cash flows from financing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	(266 667)	(533 333)
Finance lease receivables Investment in Municipal entities Other financial assets Loans to Municipal Entities (1 Net cash flows from investing activities Cash flows from financing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	1 003 291	924 657
Other financial assets Loans to Municipal Entities (1 Net cash flows from investing activities Cash flows from financing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	(62 304)	(83 812)
Loans to Municipal Entities Net cash flows from investing activities Cash flows from financing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	(57 605)	(67 858)
Net cash flows from investing activities Cash flows from financing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	199 534	61 950
Cash flows from financing activities Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	1 359 886)	(1 001 111)
Proceeds from borrowings Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	7 304 508)	(4 336 204)
Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents		
Repayment of borrowings Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities Net increase/(decrease) in cash and cash equivalents	3 276 000	2 066 000
Finance lease obligation Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	(778 329)	(662 571)
Repayment of post retirement benefits Provisions Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	(2 275)	(68 562)
Net cash flows from financing activities 2 Net increase/(decrease) in cash and cash equivalents	(114 542)	(117 802)
Net increase/(decrease) in cash and cash equivalents	(25 537)	-
	2 355 317	1 217 065
	(064 080)	(40 442)
Cash and Cash equivalents at the Dequining of the Veal	(964 089) 5 144 077	(49 442) 5 193 519
	4 179 988	5 144 077

Statement of Comparison of Budget and Actual Amounts

	Approved budget (YTD)	Adjustments	Final Budget	Actual amounts on comparable	Difference between final	Reference
Figures in Rand thousand	,			basis	budget and actual	
Statement of Financial Perform	ance					
Revenue						
Revenue from exchange ransactions						
Rendering of Service	405 661	_	405 661	379 570	(26 091)	1
Rental of facilities and equipment	135 922	_	135 922	94 739	(41 183)	2
ncome from agency services	217 345	_	217 345	204 111	(13 234)	
icences and permits	707	_	707	1 121	414	
Other income	883 358	_	883 358	841 397	(41 961)	
nterest received	1 331 785	-	1 331 785	1 094 979	(236 806)	
otal revenue from exchange ransactions	2 974 778	-	2 974 778	2 615 917	(358 861)	
Revenue from non-exchange ransactions						
Taxation revenue						
Property rates	7 610 948	-	7 610 948	7 624 070	13 122	
Sovernment grants	8 690 618	-	8 690 618	8 423 339	(267 279)	3
ransfer revenue						
Public contributions and	2 312	_	2 312	322 379	320 067	
lonations	2 312	_		322 373	020 001	
ines	1 345 970	-	1 345 970	1 133 821	(212 149)	
otal revenue from non-	17 649 848	_	17 649 848	17 503 609	(146 239)	
exchange transactions	17 040 040		11 040 040	17 000 000	(140 200)	
otal revenue	20 624 626	-	20 624 626	20 119 526	(505 100)	
Expenditure						
Employee Related costs	(4 909 452)	-	(4 909 452)) (4 887 760)	21 692	
Remuneration of councillors	(134 301)	-	(134 301)) (127 499)	6 802	
Depreciation and amortisation	(2 002 587)	-	(2 002 587)) (1 ⁵⁵⁵ 281)	447 306	4
mpairment losses	(120)	-	(120) (142 664)	(142 544)	
inance costs	(1 832 048)	-	(1 832 048) (1 611 675)		
Illowance for impairment of	(1 356 747)	-	(1 356 747) (899 094)	457 653	
urrent receivables	,,		//00 /00		04.704	_
Repairs and maintenance	(400 103)	-	(400 103	(,	94 781	5
Contracted Services	(2 359 965)	-	(2 359 965	(,		6
Grants and subsidies paid	(2 866 117)	-	(2 866 117	(,	(217 497) 414 798	7
General Expenses	(3 051 059)	-	(3 051 059	(/		7
otal expenditure	(18 912 499)	-	(18 912 499)		1 742 475	
Operating surplus	1 712 127	-	1 207 990		(3 550 464)	
Loss) gain on disposal of assets	20 000	-	20 000	(,		
Fair value adjustments	<u>-</u>	-		259 765	259 765	
	20 000	-	20 000		121 934	
Surplus before taxation	1 732 127	-	1 732 127	3 091 436	1 359 309	

Annual Financial Statements for the year ended 30 June 2015

Statement of Comparison of Budget and Actual Amounts

Budget on Cash Basis						
Figures in Rand thousand	Approved budget (YTD)	Adjustments	Final Budget	Actual amounts on comparable basis		Reference
rigules ili Kallu tilousallu					actual	

Management considers 10% or more of variance as material. A detailed description of the variances is provided below

Reference:

- 1. Rendering of services is under budget due to the decrease in demand for public services for the current period.
- 2. The current process for finalising lease contracts for new tenants is quite lengthy. This has had a negative impact in the occupancy rate and therefore resulting in performance below budget.
- 3. Income from agency dependent on the licence renewal and registration of vehicles.
- 4. The line item consists of revenue derived from the start-up of new businesses that require health permits to operate. There was an increase of new business applying for licences and permits. This has resulted in an increase in the number of licences and permits issued.
- 5. Other revenue is below budget due to the.
- 6. The budget for interest income is driven by the expected cash reserves available for short term investment and applying an estimated rate. Therefore, the interest income is under budget as the City had low cash reserves than expected to invest in short term deposits.

7.

- 8. In terms of GRAP 23 revenue for grants will only be recognised when the conditions attached to the grants have been fulfilled. There might be a timing difference where the grant has been received and expenditure has been incurred but the revenue has not been recognised.
- 9. This line item is based on the voluntary donations from the public therefore cannot be accurately budgeted for unless there is a commitment to donate by the public at the budgeting stage.
- 10. The below budget performance of traffic fines attributable to the change.
- 11. There are critical vacant posts which have been filled in the current year.
- 12. There are vacant posts which have not yet been filled in the current year.
- 13. Depreciation expense for the at a lower rate than budgeted for. There were less assets were capitalised in the current year, resulting in less assets that are depreciated.
- 14. When the impairment test was conducted at year end, the indicators showed more assets being impaired resulting in an expense that is over the initial budget.
- 15. The borrowing rate used to project the finance cost was higher than the actual borrowing rate for the year. There was also a timing difference between when the borrowing was scheduled to take place compared to the when it actual took place. This has resulted in lower interest accrued for the year.
- 16. The collection rates have an impact on the allowance for impairment of receivables. The improvement in collection rates, result in lower provision for impairment.
- 17. The budget for repairs and maintenance takes into account the routine, planned maintenance and also allows for the emergency repairs, there were less emergency repairs required in the current period than what was budgeted for.

18.

19. There were more grants paid out to MOE as they claimed for the projects based on the % of completion of the work

Statement of Comparison of Budget and Actual Amounts

Budget on Cash Basis					
Figures in Rand thousand	Approved budget (YTD)	Adjustments	Final Budget Actuon on o	Difference between final budget and actual	Reference

The general expenditure is under budget due to cost savings realised by departments and other expenditure not incurred due to the delays experienced. 20.

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1. Statement of compliance

Basis of Preparation and Presentation

The Annual Financial Statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP) and the Municipal Finance Management Act (MFMA) including any interpretations, guidelines and directives issued by the Accounting Standards Board

The Annual Financial Statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise.

Presentation Currency

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

Going Concern

These annual financial statements have been prepared on the assumption that the municipality will continue to operate as a going concern for at least the next 12 months.

Comparative information

When the presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are restated. The nature and reason for the reclassification is disclosed. Where accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.1 Transfer of functions between entities under common control

Accounting by the entity as acquirer

Initial recognition and measurement

As of the transfer date, the municipality recognises the purchase consideration paid to the transferor and all the assets acquired and liabilities assumed in a transfer of functions. The assets acquired and liabilities assumed are measured at their carrying amounts.

If, prior to the transfer of functions, the transferor was not applying the accrual basis of accounting, the transferor changes its basis of accounting to the accrual basis of accounting prior to the transfer.

The consideration paid by the municipality can be in the form of cash, cash equivalents or other assets. If the consideration paid is in the form of other assets, the municipality de-recognises such assets on the transfer date at their carrying amounts.

The difference between the carrying amounts of the assets acquired, the liabilities assumed and the consideration paid to the transferor, is recognised in accumulated surplus or deficit.

At the transfer date, the municipality classifies or designates the assets acquired and liabilities assumed as necessary to apply other Standards of GRAP subsequently. The municipality makes those classifications or designations on the basis of the terms of the binding arrangement, economic conditions, its operating or accounting policies and other relevant conditions that exist at the transfer date. An exception is that the municipality classifies the following contracts on the basis of the contractual terms and other factors at the inception of the contract (or, if the terms of the contract have been modified in a manner that would change its classification, at the date of that modification, which might be the transfer date):

- Classification of a lease contract as either an operating lease or a finance lease in accordance with the Standard of GRAP on Leases; and
- Classification of a contract as an insurance contract in accordance with the International Financial Reporting Standard on Insurance Contracts.

Measurement period

If the initial accounting for a transfer of functions is incomplete by the end of the reporting period in which the transfer occurs, the municipality reports in its annual financial statements provisional amounts for the items for which the accounting is incomplete. During the measurement period, the municipality retrospectively adjust the provisional amounts recognised at the transfer date to reflect new information obtained about facts and circumstances that existed as of the transfer date and, if known, would have affected the measurement of the amounts recognised as of that date. The measurement period ends as soon as the municipality receives the information it was seeking about facts and circumstances that existed as of the transfer date or learns that more information is not obtainable. However, the measurement period does not exceed two years from the transfer date.

The municipality considers all relevant factors in determining whether information obtained after the transfer date should result in an adjustment to the provisional amounts recognised or whether that information results from events that occurred after the transfer date.

The municipality recognises an increase (decrease) in the provisional amount recognised for an asset (liability) by means of decreasing (increasing) the excess of the purchase consideration paid over the carrying amount of the assets acquired and liabilities assumed previously recognised in accumulated surplus or deficit. However, new information obtained during the measurement period may sometimes result in an adjustment to the provisional amount of more than one asset or liability.

During the measurement period, the municipality recognises adjustments to the provisional amounts as if the accounting for the transfer of functions had been completed at the transfer date. Thus, the municipality revises comparative information for prior periods presented in annual financial statements as needed, including making any change in depreciation, amortisation or other income effects recognised in completing the initial accounting.

After the measurement period ends, the municipality revises the accounting for a transfer of functions only to correct an error in accordance with the Standard of GRAP on Accounting Policies, Changes in Accounting Estimates and Errors.

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.1 Significant judgements and sources of estimation uncertainty (continued)

Acquisition-related costs

Acquisition-related costs are costs that the municipality incurs to affect the transfer of functions. These costs include advisory, legal, accounting and other professional or consulting fees, general administrative costs, and costs of registering and issuing debt and equity securities. The entity accounts for acquisition-related costs as expenses in the period in which the costs are incurred and the services are received, with the exception of the costs incurred to issue debt or equity securities, which are recognised in accordance with the Standard of GRAP on Financial Instruments.

Subsequent measurement

The municipality subsequently measures any assets acquired and any liabilities assumed in a transfer of functions in accordance with the applicable Standards of GRAP 16.

Accounting by the entity as transferor

Derecognition of assets transferred and liabilities relinquished

The consideration received from the acquirer can be in the form of cash, cash equivalents or other assets. If the consideration received is in the form of other assets, the municipality measures such assets at their fair value on the transfer date in accordance with the applicable Standard of GRAP. The difference between the carrying amounts of the assets transferred, the liabilities relinquished and the consideration received from the acquirer is recognised in accumulated surplus or deficit.

1.2 Significant judgements and sources of estimation uncertainty

In preparing the Annual Financial Statements in conformity with GRAP, management is required to make judgements, estimates and assumptions that affect the amounts represented in the Annual Financial Statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the Annual Financial Statements. These estimates and underlying assumptions are reviewed on an ongoing basis.

Significant judgements includ

Financial instruments 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 (i.e. the effective interest rate computed at initial recognition). The carrying amount of the asset shall be reduced either directly or through the use of an allowance account. The amount of the loss shall be recognised in surplus or deficit.

Allowance for slow moving, damaged and obsolete stock

Management makes an estimate of the selling price and direct cost to sell to determine the net realisable value of inventory items.

Fair value estimation

The fair value of financial instruments traded in active markets is based on quoted market prices at the end of the reporting period. The quoted market price used for financial assets held by the municipality is the current bid price.

The fair value of financial instruments that are not traded in an active market (for example, over-the counter derivatives) is determined by using valuation techniques. The municipality uses a variety of methods and makes assumptions that are based on market conditions existing at the end of each reporting period. Quoted market prices or dealer quotes for similar instruments are used for long-term debt. Other techniques, such as estimated discounted cash flows, are used to determine fair value for the remaining financial instruments.

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

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.2 Significant judgements and sources of estimation uncertainty (continued)

Impairment testing

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

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. If there are indications that impairment may have occurred, estimates are prepared of expected future cash flows for cash-generating units and individual assets. Expected future cash flows used to determine the value in use of assets are inherently uncertain and could materially change over time.

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.2 Significant judgements and sources of estimation uncertainty (continued)

Provisions, contingent liabilities and contingent assets

Management's judgement is required when recognising and measuring provisions as well as contingent liabilities and contingent assets.

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

The estimates are discounted at a pre-tax discount rate that reflect current market assessments of the time value of money.

Post retirement benefits

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

The municipality determines the appropriate discount rate at the end of each year. This is the interest rate used to determine the present value of estimated future cash outflows expected to be required to settle the pension obligations. In determining the appropriate discount rate, the municipality considers the interest rates of high-quality corporate bonds that are denominated in the currency in which the benefits will be paid, and that have terms to maturity approximating the terms of the related pension liability.

Other key assumptions for pension obligations are based on current market conditions.

Useful life of PPE

The useful life of assets are based on management's estimates. Management considers the impact of technology, service requirements and the required return on assets to determine the optimum useful life expectation, where appropriate. The estimated residual value of assets is also based on management's judgement which takes into account the condition of assets at the end of their useful lives.

Budget information

A difference of 10% or more between budget and actual amounts is regarded as material. This percentage is based on management's estimate and is considered to be appropriate. All material differences are explained in the notes to the annual financial statements.

1.3 Investment property

Definition

Investment property is property (land or a building - or part of a building - or both) or held by the owner or by the lessee under a finance lease to earn rentals or for capital appreciation or both, rather than for:t

- Use in the production or supply of goods or services or for
- Administrative purposes, or
- Sale in the ordinary course of operations.

Recognition

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

Initial measurement

Investment property is initially measured at cost. Transaction costs are included in the initial measurement.

Where investment property is acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or nominal value), its cost is its fair value as at the date of acquisition.

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.3 Investment property (continued)

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Subsequent measurement.

Under the cost model, investment property is carried at cost less 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, except for land which is not depreciated. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately.:

Investment properties with the exception of land are depreciated on straight line basis over their expected useful life as follows:

Item Property - Land Property - Buildings Useful life Unlimited 30 years

The useful life and the depreciation method for investment properties are reviewed at each reporting date

Investment properties are tested for impairment whenever there is an indication that the asset may be impaired

Transfers to, or from investment property shall be made when and only when, there is a change in use.

Derecognition

The municipality derecognises investment property on disposal, or when no future economic benfits or service potential are expected from its use or disposal. The gain or loss arising from the disposal of investment property is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the investment property. Such difference is recognised in surplus or deficit.

1.4 Property, plant and equipment

Definition

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

Recognition

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

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

Initial measurement

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.

Where an asset is acquired through a non-exchange transaction (i.e where it acquired the property for no or nominal value), its cost is its fair value as at date of acquisition.

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

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.4 Property, plant and equipment (continued)

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Subsequent measurement

Under the cost model property, plant and equipment is carried at cost less accumulated depreciation and any accumulated impairment losses

Property, plant and equipment with the exception of land are depreciated on the straight line basis over their expected useful lives to their estimated residual values as follows:

Item	Average useful life
Property • Land • Buildings	Unlimited 30 years
Plant and equipment	2 - 15 years
Furniture and fittings	7 years
Motor vehicles	5 -20 years
Office equipment	3 - 7 years
Infrastructure Electricity Pedestrian Malls Roads and Paving Sewerage Gas	20 - 30 years 20 years 15 - 20 years 15 - 20 years 20 years
Community • Recreational Facilities	20 - 30 years
Other • Dogs and horses	5 - 7 years
Bins and containers Specialised vehicles	5 - 10 years 12-15 years
Library books	10 years
Emergency equipment	5 - 15 years

The residual value, useful life and depreciation method for property, plant and equipment are reviewed at each reporting date.

Property, plant and equipment are tested for impairment annually and whenever there is an indication that the asset may be impaired.

Derecognition

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

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.5 Heritage assets

Definition

Heritage assets are assets that have a cultural, environmental, historical, natural, scientific, technological or artistic significance and are held indefinitely for the benefit of present and future generations.

Recognition

A heritage asset shall be recognised as an asset if, and only if:

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

Initial measurement

A heritage asset that qualifies for recognition as an asset shall be measured at cost...

Where a heritage asset is acquired through a non-exchange transaction, its cost shall be measured at its fair value as at the date of acquisition.

Subsequent measurement.

Heritage assets are not depreciated

Most heritage assets have an indefinite useful life as they have been preserved for current and future generations and might appreciate in value due to their cultural, environmental, historical,natural,scientific or artistic significance. Therefore there is no finite limit to the period over which the heritage assets is expected to be held by the entity.

Heritage assets are tested for impairment annually and whenever there is an indication that the asset may be impaired

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

Derecognition

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

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.5 Intangible assets (continued)

Transitional provision

The municipality changed its accounting policy for heritage assets in 2013. The change in accounting policy is made in accordance with its transitional provision as per Directive 2 of the GRAP Reporting Framework.

According to the transitional provision, the municipality is not required to measure heritage assets for reporting periods beginning on or after a date within three years following the date of initial adoption of the Standard of GRAP on Heritage assets. Heritage assets have accordingly been recognised at provisional amounts. The transitional provision expires on 2015/06/30.

In accordance with the transitional provision as per Directive 2 of the GRAP Reporting Framework, where heritage assets are acquired through a transfer of functions, the municipality is not required to measure the heritage assets for a period of three years from the effective date of the transfer of functions or the effective date of the Standard, whichever is later.

Until such time as the measurement period expires in terms of Directive 2, the municipality need not comply with the Standards of GRAP on (to the extent that these Standards prescribe requirements for heritage assets):

- Presentation of Financial Statements (GRAP 1),
- The Effects of Changes in Foreign Exchange Transactions (GRAP 4),
- Leases (GRAP 13),
- Segment Reporting (GRAP 18),
- Non-current Assets Held for Sale and Discontinued Operations (GRAP 100)

The exemption from applying the measurement requirements of the Standard of GRAP on Heritage assets implies that any associated presentation and disclosure requirements need not be complied with.

1.6 Intangible assets

Definition

An intangible asset is an identifiable non monetary asset without physical substance.

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 municipality or from other rights and obligations.

Recognition

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 municipality; and
- the cost or fair value of the asset can be measured reliably.

Initial measurement

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.

Internally generated brands, mastheads, publishing titles, customer lists and items similar in substance are not recognised as intangible assets.

Subsequent measurement

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.6 Intangible assets (continued)

Under the cost model intangible assets are carried 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

Amortisation rates are based on the following estimated finite useful life:

Item Useful life

Computer software 2-8 years

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

Derecognition

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

1.7 Investments in Municipal Entities

Recognition

Investment in Municipal Entities is initially recognised at cost

Subsequent measurement

Investment in Municipal Entities is carried at cost less any accumulated impairment.

1.8 Financial instruments

Definition

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

Recognition

Non-derivative financial assets

The municipality classifies its non-derivative financial assets into following categories:

- · Amortised cost; and
- Cost.

Financial instruments at amortised cost are non-derivative financial assets that have fixed or determinable payments.

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.

The municipality initially recognises loans and receivables and deposits on the date that they are originated. All other financial assets (including assets designated at fair value through profit or loss) are recognised initially on the trade date, which is the date that the municipality becomes a party to the contractual provisions of the instrument

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.8 Financial instruments (continued)

Initial measurement

Non-derivative financial assets are measured at fair value plus any directly attributable transactional costs.t

Non-derivative financial liabilities

The municipality initially recognises debt securities issued and subordinated liabilities on the date that they are originated. All other financial liabilities (including liabilities designated at fair value through profit or loss) are recognised initially on the trade date, which is the date that the municipality becomes a party to the contractual provisions of the instrument.

Initial measurement

Such financial liabilities are measured at fair value plus any directly attributable transaction costs.

Subsequent measurement

Financial assets are measured at amortised cost using the effective interest rate method, less any impairment losses

Impairment of non-derivative financial assets.

A financial asset is impaired if objective evidence indicates that a loss event has occurred after the initial recognition of the asset, and that the loss event had a negative effect on the estimated future cash flows of that asset that can be estimated reliably.

An impairment loss in respect of a financial asset measured at amortised cost is calculated as the difference between its carrying amount and the present value of the estimated future cash flows discounted at the asset's original effective interest rate. Losses are recognised in surplus or deficit and reflected in an allowance account against financial asset at amortised costs. Interest on the impaired asset continues to be recognised.

When a subsequent event (e.g. repayment by a debtor) causes the amount of impairment loss to decrease, the decrease in impairment loss is reversed through surplus or deficit.

Financial liabilities are measured at amortised cost using the effective interest method.

Bank overdrafts that are repayable on demand and form an integral part of the municipality's cash management are included as a component of cash and cash equivalents for the purpose of the statement of cash flows.

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

Derecognition

Financial assets

The municipality derecognises a financial asset when the contractual rights to the cash flows from the asset expire, or it transfers the rights to receive the contractual cash flows on the financial asset in a transaction in which substantially all the risks and rewards of ownership of the financial asset are transferred.t

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

Financial liabilities

The municipality derecognises a financial liability when its contractual obligations are discharged, cancelled or expire.

The difference between the carrying amount of a financial liability (or part of a financial liability) extinguished or transfered to another party and the consideration paid, including any non- cash assets transfered or liabilities assumed, is recognised in surplus or deficit.

Derivatives

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.8 Financial instruments (continued)

The municipality holds derivative financial instruments to hedge its interest rate risk exposures.

On initial designation of the derivative as the hedging instrument, the municipality formally documents the relationship between the hedging instrument and hedged item, including the risk management objectives and strategy in undertaking the hedge transaction and the hedged risk, together with the methods that will be used to assess the effectiveness of the hedging relationship. The municipality makes an assessment, both at the inception of the hedge relationship as well as on an ongoing basis, of whether the hedging instruments are expected to be "highly effective" in offsetting the changes in the fair value or cash flows of the respective hedged items attributable to the hedged risk, and whether the actual results of each hedge are within a range of 80 - 125 percent. For a cash flow hedge of a forecast transaction, the transaction should be highly probable to occur and should present an exposure to variations in cash flows that could ultimately affect reported surplus or deficit.

Derivatives are initially measured at fair value and attributable transaction costs are recognised in surplus or deficit as incurred.

Subsequent to initial recognition, derivatives are measured at fair value, and changes therein are accounted for as described below.

Cash flow hedges

When a derivative is designated as the hedging instrument in a hedge of the variability in cash flows attributable to a particular risk associated with a recognised asset or liability or a highly probable forecast transaction that could affect surplus or deficit, the effective portion of changes in the fair value of the derivative is recognised in other comprehensive income and presented in the hedging reserve in net assets. Any ineffective portion of changes in the fair value of the derivative is recognised immediately in surplus or deficit.

When a derivative financial instrument is not designated in a hedge relationship that qualifies for hedge accounting, all changes in its fair value are recognised immediately in surplus or deficit.

1.9 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.

Finance leases - lessor

The municipality recognises finance lease receivables as assets on the statement of financial position. Such assets are presented as a receivable at an amount equal to the net investment in the lease.

Finance revenue is recognised based on a pattern reflecting a constant periodic rate of return on the municipality's net investment in the finance lease.

Finance leases - lessee

Finance leases are recognised as assets and liabilities in the statement of financial position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the statement of financial position as a finance lease obligation.

The finance lease assets are depreciated at the appropriate rates on a straight line basis over the shorter of the lease term or the estimated useful life of the assets.t

Minimum lease payments are apportioned between the finance charge and reduction of the outstanding liability, using the effective interest rate method. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of return on the remaining balance of the liability.

Any contingent rents are expensed in the period in which they are incurred.

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.9 Leases (continued)

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.

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.

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

1.10 Inventories

Definition

Inventories are assets in the form of materials or supplies to be consumed in the production process or distributed in the rendering of services, held for sale or distribution in the ordinary course of operations, or in the process of production for sale or distribution.

Recognition

Inventory 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 fair value can be measured reliably.

Initial measurement

Inventories are initially measured at cost except where inventories are acquired through a non-exchange transaction, their costs are their fair value as at the date of acquisition.

The cost of inventories comprises all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition.

Subsequent measurement

Inventories are measured at the lower of cost and net realisable value.

Inventories are measured at the lower of cost and net realisable value where they are held for;

- Distribution at no charge or for a nominal charge; or
- Consumption in the production process of goods to be distributed at no charge or for a nominal charge.

Net realisable value is the estimated selling price in the ordinary course of operations less the estimated costs of completion and the estimated costs necessary to make the sale, exchange or distribution.

Current replacement cost is the cost the municipality incurs to acquire the asset on the reporting date.

The cost of inventories of items that are not ordinarily interchangeable and goods or services produced and segregated for specific projects is assigned using specific identification of the individual costs.

The cost of inventories is assigned using the first-in, first-out (FIFO) formula. The same cost formula is used for all inventories having a similar nature and use to the municipality.

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.10 Inventories (continued)

The amount of any write-down of inventories to net realisable value or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

Derecognition

The municipality derecognises inventory on disposal, or when no future economic benefits are expected from its use or disposal. The gain or loss arising from derecognition of inventory is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the inventory. Such difference is recognised in surplus or deficit.

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

Cash-generating assets are assets held by the municipality with the primary objective of generating a commercial return. Non-cash-generating assets are assets primarily held for service delivery purposes.

A cash-generating unit is the smallest identifiable group of assets held by the municipality with the primary objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other assets or groups of 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 or amortisation.

An impairment loss on an asset is recognised for if the carrying amount is greater than the recoverable amount. The impairment loss is allocated to reduce the carrying amount of the cash geneating asset of the unit on pro rata, based on the carrying amount of each asset within the unit. These reductions in carrying amounts shall be treated as impairment losses on assets and recognised immediately in surplus or deficit.

A reversal of an impairment loss of an asset is recognised if the carrying amount is lower than the recoverable amount but limited to previous impaiment losses recognised.

1.12 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.

Defined contribution plans

A defined contribution plan is a post-employment pension plan under which the municipality pays fixed contributions into a separate entity (a fund). The municipality has no further payment obligations once the contributions have been paid. Accordingly, the municipality recognises the contributions to the scheme as an expense when the employees have rendered a service.

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

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.12 Employee benefits (continued)

A defined benefit plan is a post-employment benefit plan other than a defined contribution plan. The defined benefit funds are actuarially valued on the projected credit method.

Consideration is given to any event that could impact the funds up to end of the reporting period where the valuation is performed at an earlier date.

Past service costs are recognised immediately in surplus or deficit when they arise.

Acturial gains and losses are recognised in full in the surplus or deficit when they arise.

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

The amount recognised in the statement of financial position represents the present value of the defined benefit obligation

Other post retirement obligations

The entity provides post-retirement health care benefits, housing subsidies and gratuities upon retirement to some retirees.

The entitlement to post-retirement health care benefits is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment. Independent qualified actuaries carry out valuations of these obligations. The entity also provides a gratuity and housing subsidy on retirement to certain employees. An annual charge to income is made to cover both these liabilities.

Bonus pensionable service and medical boarding's

The benefits of Bonus Pensionable Service and Medical Boardings are afforded to members of certain funds in terms of the applicable rules of the relevant funds. The payments are accounted for in the statement of financial performance in the period in which it is paid.

1.13 Provisions and contingencies

Provisions are recognised when the municipality 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 obligation.

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 provision is discounted to present value at the discount rate which is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability.

Where some or all of the expenditure required to settle a provision is expected to be reimbursed by another party, the reimbursement is recognised when, and only when, it is virtually certain that reimbursement will be received if the municipality settles the obligation. The reimbursement is treated as a separate asset. The amount recognised for the reimbursement shall not exceed the amount of the provision.

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.

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.

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.13 Provisions and contingencies (continued)

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

Provisions are not recognised for future operating deficits.

If an entity has a contract that is onerous, the present obligation (net of recoveries) under the contract is recognised and measured as a provision.

A constructive obligation to restructure arises only when an entity:

- has a detailed formal plan for the restructuring, identifying at least:
 - the activity/operating unit or part of a activity/operating unit concerned;
 - the principal locations affected;
 - the location, function, and approximate number of employees who will be compensated for services being terminated;
 - the expenditures that will be undertaken; and
 - when the plan will be implemented; and
- has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that
 plan or announcing its main features to those affected by it.

A restructuring provision includes only the direct expenditures arising from the restructuring, which are those that are both:

- · necessarily entailed by the restructuring; and
- not associated with the ongoing activities of the municipality

No obligation arises as a consequence of the sale or transfer of an operation until the municipality is committed to the sale or transfer, that is, there is a binding arrangement.

Additional disclosures of estimates of provisions are included in the provisions note.

Contingent assets and contingent liabilities are not recognised but are separately disclosed. 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.

A financial guarantee contract is a contract that requires the issuer to make specified payments to reimburse the holder for a loss it incurs because a specified debtor fails to make payment when due in accordance with the original or modified terms of a debt instrument.

Loan commitment is a firm commitment to provide credit under pre-specified terms and conditions.

The municipality recognises a provision for financial guarantees and loan commitments when it is probable that an outflow of resources embodying economic benefits and service potential will be required to settle the obligation and a reliable estimate of the obligation can be made.

Determining whether an outflow of resources is probable in relation to financial guarantees requires judgement. Indications that an outflow of resources may be probable are:

- financial difficulty of the debtor;
- defaults or delinquencies in interest and capital repayments by the debtor;
- breaches of the terms of the debt instrument that result in it being payable earlier than the agreed term and the
 ability of the debtor to settle its obligation on the amended terms; and
- a decline in prevailing economic circumstances (e.g. high interest rates, inflation and unemployment) that impact on the ability of entities to repay their obligations.

Where a fee is received by the municipality for issuing a financial guarantee and/or where a fee is charged on loan commitments, it is considered in determining the best estimate of the amount required to settle the obligation at reporting date. Where a fee is charged and the municipality considers that an outflow of economic resources is probable, an municipality recognises the obligation at the higher of:

- the amount determined using in the Standard of GRAP on Provisions, Contingent Liabilities and Contingent Assets;
 and
- the amount of the fee initially recognised less, where appropriate, cumulative amortisation recognised in accordance with the Standard of GRAP on Revenue from Exchange Transactions.

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.14 Revenue from exchange transactions

Revenue is the gross inflow 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 transaction is one in which the municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services or use of assets) to the other party in exchange

Revenue is recognised at fair value of the consideration received or receivable, net of trade discounts and volume rebates.

Sale of goods

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

- the municipality has transferred to the purchaser the significant risks and rewards of ownership of the goods;
- the municipality 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 municipality; and
- the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Rendering of services

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the reporting date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

- 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 municipality;
- the stage of completion of the transaction at the reporting date can be measured reliably; and
- the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

Service revenue is recognised by reference to the stage of completion of the transaction at the reporting date. Service fees included in the price of the product are recognised as revenue over the period during which the service is performed.

When the outcome of the transaction involving the rendering of services cannot be estimated reliably, revenue is recognised only to the extent of the expenses recognised that are recoverable.

When services are performed by an indeterminate number of acts over a specified time frame, revenue is recognised on a straight line basis over the specified time frame unless there is evidence that some other method better represents the stage of completion. When a specific act is much more significant than any other acts, the recognition of revenue is postponed until the significant act is executed.

Agency/Principal revenue

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

Interest revenue

Interest revenue is recognised when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality, and
- The amount of the revenue can be measured reliably.

Interest is recognised on a time- proportion basis, in surplus or deficit, using the effective interest rate method.

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.15 Revenue from non-exchange transactions

Non-exchange transactions are transactions where the entity receives value from another entity without directly giving approximately equal value in exchange. Revenue from non-exchange transactions are generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

Fines

Revenue from the issuing of fines is recognised when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and
- the amount of the revenue can be measured reliably.

The municipality has two types of fines: Aarto traffic fines and criminal procedure act fines.

There is uncertainty regarding the probability of the flow of economic benefits in respect of criminal procedure act fines. Legal processes have to be undertaken before the criminal procedure act fine is enforceable. In respect of summonses the public prosecutor can decide whether to waive the fine, reduce it or prosecute for non-payment by the offender. Where a reliable estimate cannot be made of revenue from summonses, the revenue from summonses is recognised when the public prosecutor pays over to the entity the cash actually collected on summonses issued.

Initial recognition of AARTO traffic fines

The COJ as the issuer of the fine is legally entitled to 50% of the face value of the fines, 50 % of the fine is recognised as revenue from non- exchange transactions. In terms of the AARTO ACT par 32(1) and (2), RTIA is legally entitled to receive 50% of the face value of such fine plus other administrative cost so incurred as compensation for their services in collecting and adjudication processSubsequently an impairment test needs to be performed in terms of IGRAP 1 to determine collectability of receivable raised.

Government grants

Government grants are recognised as revenue when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality,
- the amount of the revenue can be measured reliably, and
- to the extent that there has been compliance with any restrictions associated with the grant.

The municipality assesses the degree of certainty attached to the flow of future economic benefits or service potential on the basis of the available evidence. Certain grants payable by one level of government to another are subject to the availability of funds. Revenue from these grants is only recognised when it is probable that the economic benefits or service potential associated with the transaction will flow to the entity. An announcement at the beginning of a financial year that grants may be available for qualifying entities in accordance with an agreed programme may not be sufficient evidence of the probability of the flow. Revenue is then only recognised once evidence of the probability of the flow becomes available.

Restrictions on government grants may result in such revenue being recognised on a time proportion basis. Where there is no restriction on the period, such revenue is recognised on receipt or when the Act becomes effective, which-ever is earlier.

When government remit grants on a re-imbursement basis, revenue is recognised when the qualifying expense has been incurred and to the extent that any other restrictions have been complied with.

Rates

Revenue from property rates is recognised when the legal entitlement to this revenue arises. Collection charges are recognised when such amounts are legally enforceable.

Other Revenue

Revenue from the recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act (Act No.56 of 2003) and is recognised when the recovery thereof from the responsible employees is virtually certain

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.16 Investment income

Investment income comprises interest income on funds invested. Investment income is recognised on a time-proportion basis using the effective interest method.

1.17 Borrowing costs

Borrowing costs are directly attributable to the acquisition, construction or production of a qualifying asset. The standard gives the entity the option to either capitalise or to expense borrowing costs. All borrowing costs are recognised as an expense in surplus or deficit in the period in which they are incurred.

1.18 Unauthorised expenditure

Unauthorised expenditure is any expenditure incurred by a municipality otherwise than in accordance with the approved budget as well as expenditure exceeding the limits of the amounts appropriated for the different votes in approved budget. This includes expenditure from a vote unrelated to the department or functional area covered by the vote, expenditure of money appropriated for a specific purpose, otherwise than for that specific purpose, or a grant by the municipality otherwise than in accordance with the MFMA. :

1.19 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised.

1.20 Irregular expenditure

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

Fruitless and wasteful expenditure, irregular expenditure and unauthorised expenditure is recognised in the statement of financial performance in the year it is incurred and is classified according to the nature of the expense. With regards to fruitless and wasteful expenditure, a receivable is raised on the amounts that should be recovered according to the MFMA unless the amount has been condoned in terms of the MFMA. Subsequently when the amount is recovered the receivable is reduced with the amount received. The amounts that are found to be irrecoverable and were recognised as revenue on surplus/ deficit in the period incurred will be written off in accordance with the MFMA. The fruitless and wasteful expenditure register will then be updated accordingly.

1.21 Events after the reporting period

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); and
- Those that are indicative of conditions that arose after the reporting date (non- adjusting events).

Reporting date means the last date of the reporting period to which the financial statements relate. The entity adjusts the amounts recognised in the 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.

1.22 Offsetting

Assets, liabilities, revenue and expenses have not been offset except when offsetting is required or permitted by a Standard of GRAP

1.23 Internal reserves

Capital replacement reserve (CRR)

Annual Financial Statements for the year ended 30 June 2015

Accounting Policies

1.23 Internal reserves (continued)

In order to finance the provision of infrastructure and other items of property, plant and equipment from internal sources, amounts are transferred from the accumulated surplus/(deficit) to the CRR. A corresponding amount is transferred to a designated CRR bank or investment account. The cash in the designated CRR bank account can only be utilised to finance items of property, plant and equipment. The CRR is reduced and the accumulated surplus/(deficit) is credited by a corresponding amount when the amounts in the CRR are utilised.

Compensation for occupational injuries and diseases (COID) reserve

The Compensation for Occupational Injuries and Diseases Act (Act 130 of 1993) is to provide for payment of medical treatment and compensation for disablement caused by occupational injuries or diseases sustained or contracted by employees in the course of their employment, or for death resulting from such injuries or diseases. The contribution to the COID fund is 0.75% of the salary expense. The municipality is an exempt employer in terms of Section 84 (1) (a)(ii) & (2) and as such does not pay any assessments to the COID Commissioner. In terms of the exempt status the municipality is mandated to establish its own fund and administers this fund in terms of the COID Act.

1.24 Conditional grants and receipts

Revenue received from conditional grants, donations and funding are recognised as revenue to the extent that the municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. To the extent that the criteria, conditions or obligations have not been met a liability is recognised.

1.25 Segmental information

Segmental information on property, plant and equipment, as well as income and expenditure, is set out in Appendices C, D1 and D2, based on the International Government Financial Statistics classifications and the budget formats prescribed by National Treasury. The municipality operates solely in its area of jurisdiction as determined by the Demarcation Board. Segment information is prepared in conformity with the accounting policies applied for preparing and presenting the financial statements.

Segment information is prepared in conformity with the accounting policies applied for preparing and presenting the financial statements.

1.26 Budget information

Municipalities are typically subject to budgetary limits in the form of appropriations or budget authorizations (or equivalent), which is given effect through authorising legislation, appropriation or similar.

General purpose financial reporting by municipality shall provide information on whether resources were obtained and used in accordance with the legally adopted budget.

The approved budget is prepared on a cash basis and presented by economic classification linked to performance outcome objectives.

The approved budget covers the fiscal period from 2013/07/01 to 2015/06/30.

The budget for the economic entity includes all the entities approved budgets under its control.

The annual financial statements and the budget are on the same basis of accounting therefore a comparison with the budgeted amounts for the reporting period have been included in the Statement of comparison of budget and actual amounts.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014

STATEMENT AND INTERPRETATIONS NOT YET EFFECTIVE

At the date of authorisation of these Annual Financial Statements, the following Standards and Interpretations were in issue but not yet effective:

<u>Name</u>	Effective Date
GRAP 18 - Segment Reporting	Not yet effective
GRAP 20 - Related Parties	Not yet effective
GRAP 32 - Service Concession arrangements: Grantor	Not yet effectiive
GRAP 105 - Transfer of functions between entities under common control	01 April 2015
GRAP 106 -Transfer of functions between entities not under common control	01 April 2015
GRAP 107 - Mergers	01 April 2015
GRAP 108 - Statutory receivables	Not yet effective

All standards and interpretations will be adopted at their effective date (except those Standards and Interpretations that are not applicable to the City of Johannesburg).

INVENTORIES

Consumable stores Housing stock		58 006 61 050	52 023 61 050
		119 056	113 073
Cost of inventories expense	Note 41	18 331	14 349

Cost of inventory expense is included under general expenses.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014	
4. LOANS TO/FROM GROUP COMPANIES	•		
Controlled entities			
City Power Johannesburg (Pty) Ltd Terms and conditions: Rate = 17.5% Maturity = 30 June 2016	581 81	4 581 814	
City Power Johannesburg (Pty) Ltd Terms and conditions: Rate = 14.5% Maturity 30 June 2016.	42 97	9 42 979	
Johannesburg Water (Pty) Ltd Terms and conditions: Rate = 15% Maturity 30 June 2018.	181 93	8 242 590	
Johannesburg Water (Pty) Ltd Terms and conditions: Rate = 14.5% Maturity 30 June 2018.	13 02	3 17 366	
	819 75	4 884 749	

Figures in Rand thousand	2015	2014
4. LOANS TO/FROM GROUP COMPANIES (continued)		
Conduit and additional loans		
DIKITUD Johannochura (Ptv.) Ltd	121 054	
PIKITUP Johannesburg (Pty) Ltd Terms and conditions: Rate = 10.18%	121 054	-
Maturity = 30 June 2016		
City Power Johannesburg (Pty) Ltd	-	70 163
Terms and conditions: Rate = 10.2%		
Maturity = 30 June 2015	89 793	474.000
City Power Johannesburg (Pty) Ltd Terms and conditions: Rate = 9%	89 793	171 896
Maturity = 30 June 2016		
City Power Johannesburg (Pty) Ltd	179 401	257 752
Terms and conditions: Rate = 9%		
Maturity = 30 June 2017	200 704	004.000
City Power Johannesburg (Pty) Ltd	209 794	264 399
Terms and conditions: Rate = 12.21% Maturity = 30 June 2018		
City Power Johannesburg (Pty) Ltd	233 685	277 917
Terms and conditions: Rate = 10.9%		
Maturity = 30 June 2019		
City Power Johannesburg (Pty) Ltd	297 860	340 399
Terms and conditions: Rate = 10.9%		
Maturity = 30 June 2020 City Power Johannesburg (Pty) Ltd	221 694	246 554
Terms and conditions: Rate = 10.9%	221 034	240 334
Maturity = 30 June 2021		
City Power Johannesburg (Pty) Ltd	327 935	359 733
Terms and conditions: Rate 9.31%		
Maturity = 30 June 2022 City Power Johannesburg (Pty) Ltd	50 982	55 179
Terms and conditions: Rate 9.65%	30 902	33 179
Maturity = 30 June 2023		
Johannesburg Metropolitan Bus Services (Pty) Ltd	19 707	37 725
Terms and conditions: Rate = 9%		
Maturity = 30 June 2016	2 494	3 583
Johannesburg Metropolitan Bus Services (Pty) Ltd Terms and conditions:Rate = 9%	2 494	3 363
Maturity = 30 June 2017		
Johannesburg Metropolitan Bus Services (Pty) Ltd	2 389	3 028
Terms and conditions: Rate = 10.9%		
Maturity = 30 June 2018	000 000	
Johannesburg Power (Pty) Ltd	880 290	-
Terms and conditions: Rate = 10.,18% Maturity = 30 June 2024		
Johannesburg Water (Pty) Ltd	_	42 889
Terms and conditions: Rate = 10.2%		
Maturity = 30 June 2015		
Johannesburg Water (Pty) Ltd	44 261	84 253
Terms and conditions: Rate =10.2% Maturity = 30 June 2016		
Johannesburg Water (Pty) Ltd	108 840	145 120
Terms and conditions:Rate = Jiabar less 35bp	100 040	1-0 120
Maturity = 15 May 2026		
Johannesburg Water (Pty) Ltd	225 682	286 017
Terms and conditions: Rate = 10.9%		
Maturity = 30 June 2018	047 700	250,000
Johannesburg Water (Pty) Ltd Terms and conditions: Rate = 10.9%	217 786	259 009
Maturity = 30 June 2019		
· · · · · · · · · · · · · · · · · · ·		

Figures in Rand thousand	2015	2014
4. LOANS TO/FROM GROUP COMPANIES (continued)	000 400	222 040
Johannesburg Water (Pty) Ltd Terms and conditions: Rate = Rate = 10.9%	292 102	333 818
Maturity = 30 June 2020		
Johannesburg Water (Pty) Ltd	455 763	497 196
Terms and conditions: Jiabar plus 70pb		
Maturity = 15 May 2026	200,000	0.40.000
Johannesburg Water (Pty) Ltd Terms and conditions: Rate = 10.9%	222 080	246 983
Maturity = 30 June 2021		
Johannesburg Water (Pty) Ltd	278 277	305 260
Terms and conditions: Rate = 9.31%		
Maturity = 30 June 2022		
Johannesburg Water (Pty) Ltd	608 016	656 506
Terms and conditions: Rate = 9.65% Maturity = 30 June 2023		
Johannesburg Water (Pty) Ltd	791 424	_
Terms and conditions: Rate = 10.18%		
Maturity = 30 June 2024		
Pikitup Johannesburg (Pty) Ltd	628	628
Terms and conditions: Rate = 14.15%		
Maturity = 30 June 2026 Pikitup Johannesburg (Pty) Ltd	2 937	2 937
Terms and conditions: Rate = 12.42%	2 937	2 931
Maturity = 30 June 2026		
Pikitup Johannesburg (Pty) Ltd	5 785	5 785
Terms and conditions: Rate = 10.2%		
Maturity = 30 June 2026	40.704	40.704
Pikitup Johannesburg (Pty) Ltd Terms and conditions: Rate = 9%	19 701	19 701
Maturity = 30 June 2026		
Pikitup Johannesburg (Pty) Ltd	30 171	30 171
Terms and conditions: Rate = 10.2%		
Maturity = 30 June 2026		
Pikitup Johannesburg (Pty) Ltd Terms and conditions: Rate = 12.21%	14 379	14 379
Maturity = 30 June 2026		
Pikitup Johannesburg (Pty) Ltd	7 885	7 885
Terms and conditions: Rate = 12.21%		
Maturity = 30 June 2026		
Pikitup Johannesburg (Pty) Ltd	19 983	19 983
Terms and conditions: Rate = 12.21%		
Maturity = 30 June 2026 Pikitup Johannesburg (Pty) Ltd	14 738	14 738
Terms and conditions: Rate = 10.78%	14 730	14 7 30
Maturity = 30 June 2026		
Pikitup Johannesburg (Pty) Ltd	15 309	15 309
Terms and conditions: Rate = 10.4%		
Maturity = 30 June 2026	22.200	22.200
Pikitup Johannesburg (Pty) Ltd Terms and conditions: Rate = 09.31%	22 398	22 398
Maturity = 30 June 2026		
Pikitup Johannesburg (Pty) Ltd	27 265	27 265
Terms and conditions: Rate = 09.65%		
Maturity = 30 June 2026		
The Johannesburg Fresh Produce (Pty) Ltd	-	5 301
Terms and conditions: Rate = 9% Maturity = 30 June 2017		
The Johannesburg Fresh Produce (Pty) Ltd	16 318	23 316
Terms and conditions: Rate = 10.2%	.00.0	
Maturity = 30 June 2017		

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
4. LOANS TO/FROM GROUP COMPANIES (continued)		4.050
The Johannesburg Fresh Produce (Pty) Ltd		1 958
Terms and conditions: Rate = 10.2%		
Maturity = 30 June 2015		7 400
The Johannesburg Fresh Produce (Pty) Ltd		7 198
Terms and conditions: Rate = 10.2%		
Maturity = 30 June 2015	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	40 704
The Johannesburg Fresh Produce (Pty) Ltd	8 775	16 704
Terms and conditions: Rate = 10.2%		
Maturity = 30 June 2016		
The Johannesburg Fresh Produce (Pty) Ltd	-	7 636
Terms and conditions: Rate = 10.2%		
Maturity = 30 June 2017		
The Johannesburg Fresh Produce (Pty) Ltd	13 413	16 999
Terms and conditions: Rate = 10.9%		
Maturity = 30 June 2018		
The Johannesburg Fresh Produce (Pty) Ltd	10 485	12 570
Terms and conditions: Rate = 9%		
Maturity = 30 June 2019		
The Johannesburg Fresh Produce (Pty) Ltd	10 918	12 502
Terms and conditions: Rate = 10.4%		
Maturity = 30 June 2020		
The Johannesburg Fresh Produce (Pty) Ltd	10 660	11 879
Terms and conditions: Rate = 10.4%		
Maturity = 30 June 2021		
The Johannesburg Fresh Produce (Pty) Ltd	22 671	24 870
Terms and conditions: Rate = 9.31%		
Maturity = 30 June 2022		
The Johannesburg Fresh Produce (Pty) Ltd	6 889	7 456
Terms and conditions: Rate = 9.65%		
Maturity = 30 June 2023		
	6 162 617	5 274 947
Less impairment of loans to Pikitup Johannesburg (Pty) Ltd	(323 842)	(181 179)
	5 838 775	
	5 636 775	5 093 768
Non-current assets	5 648 642	4 997 925
Current assets	1 009 887	980 592
Ourient assets	-	
3,0	6 658 529	5 978 517
Reconciliation of provision for impairment of loans to municipal entities		
Opening balance	181 180	153 915
Additional impairment	142 662	27 265
	323 842	181 180
	323 042	101 100

Impairment of loan to Pikitup Johannesburg (Pty) Ltd

The increase in provision for impairment of loans has been included in operating expenses in the statement of financial performance. Pikitup's loan has been further impaired due to the fact that Pikitup has just been servicing the interest and has not repaid any capital in the past 12 months.

Figures in Rand thousand	2015	2014
5. OTHER FINANCIAL ASSETS		
At amortised cost		
Other financial asset	- 27.004	186 361
Housing Selling scheme loans Other loans and receivables	27 891 65 812	27 891 76 441
outer loans and receivables	93 703	290 693
	93 703	290 693
Non-current assets		
At amortised cost	93 703	104 332
Current assets At amortised cost		186 361
	2015 Amortised Cost	2014 Amortised Cost
Investment: RMB - E	-	88 703
Maturity - 30.11.2014 Investment: RMB - R10 Maturity - 30.11.2014	-	93 371
Fixed Deposit - RMB Maturity - 30.11.2014	-	4 287
		186 361

Notes to the Annual Financial Statements

Figures in Rand thousand		2015	2014
6. FINANCE LEASE RECEIVABLES			
Gross investment in the lease due - within one year - in second to fifth year inclusive - later than five years		90 945 299 376 42 718	85 308 229 293 44 069
less: Unearned finance revenue		433 039 (95 802)	358 670 (83 737)
Present value of minimum lease payments receivable		337 237 337 237	274 933 274 933
Non-current assets Current assets	5	256 058 81 179 337 237	193 949 80 984 274 933

The unguaranteed future values of assets leased under finance lease at the end of the reporting period amount to R 94 687 (2014: R 48 111).

COJ entered into a Financel lease on 1 March 2012 with various MOEs for specialised vehicles. The interest rate implicit on the agreement is 10%

Figures in Rand thousand	2015	2014
7. TRADE AND OTHER RECEIVABLES		
Loans and receivables		
Accrued VAT	228 794	125 198
Traffic Fines	351 302	266 239
Housing debtors	309 217	132 945
Insurance debtor Operating lease receivables	11 420	54 4 695
Related party debtors	2 997 527	2 677 355
Sundry debtors	331 576	331 528
	4 229 836	3 538 014
Other receivables		
Fruitless and wasteful expenditure to be investigated 48	2 366	2 321
Prepayments	98 578	93 662
	100 944	95 983
Total trade and other receivables	4 330 780	3 633 997
For Fruitless and Wasteful Expenditure refer to note 48		
8. VAT RECEIVABLE		
VAT	284 336	428 071

Figures in Rand thousand	2015	2014
9. CONSUMER DEBTORS		
Gross balances Rates Housing rental	6 209 120 317 720	5 434 683 256 607
	6 526 840	5 691 290
Less: Allowance for impairment Rates Housing rental	(5 418 082) (304 943) (5 723 025)	(5 385 757) (245 499) (5 631 256)
Net balance Rates Housing rental	791 038 12 777	48 926 11 108
	803 815	60 034
Current Assets	803 815	60 034

Figures in Rand thousand	2015	2014
9. CONSUMER DEBTORS (continued)		
Rates Current (0 - 30 days) 31 - 60 days 61 - 90 days 91 - 120 days 121 - 365 days > 365 days	842 763 212 575 153 938 159 992 977 432 3 862 420	956 015 290 671 294 971 199 942 1 234 887 2 458 197
Housing rental Current (0 - 30 days) 31 - 60 days 61 - 90 days 91 - 120 days 121 - 365 days > 365 days	11 346 5 676 5 606 5 365 5 451 284 276	9 723 4 654 4 589 4 510 4 485 228 646 256 607

Figures in Rand thousand	2015	2014
9. CONSUMER DEBTORS (continued)		
Summary of debtors by customer classification		
Consumers		
Current (0 - 30 days)	581 620	766 688
31 - 60 days	137 772	216 823
61 - 90 days	102 590	206 213
91 - 120 days	112 987	157 061
121 - 365 days	679 227	906 652
> 365 days	2 585 073	2 080 417
	4 199 269	4 333 854
Less: Allowance for impairment	(3 691 985)	(3 892 182)
	507 284	441 672
Consumers - Past due and impaired		
Current (0 - 30 days)	502 986	680 251
31 - 60 days	120 658	193 761
61 - 90 days	89 953	183 062
91 - 120 days	99 007	140 501
121 - 365 days	593 115 2 286 266	809 986 1 884 621
> 365 days		
<u> </u>	3 691 985	3 892 182
Consumers. Deat due and not impaired		
Consumers - Past due and not impaired Current (0 - 30 days)	73 109	80 996
31 - 60 days	17 057	22 842
61 - 90 days	12 581	21 659
91 - 120 days	13 927	16 477
121 - 365 days	86 058	96 499
> 365 days	304 552	203 199
	507 284	441 672

Figures in Rand thousand	2015	2014
9. CONSUMER DEBTORS (continued)		
Industrial/ commercial		
Current (0 - 30 days)	264 014	352 744
31 - 60 days	74 058	86 855
61 - 90 days	52 575	88 027
91 - 120 days	55 099	40 192
121 - 365 days	268 048	320 104
> 365 days	1 463 282	973 892
	2 177 076	1 861 814
Less: Allowance for impairment	(1 899 718)	(1 663 054
	277 358	198 760
Industrial/ commercial - Past due and impaired	200.070	045.000
Current (0 - 30 days)	230 379	315 086
31 - 60 days	64 623	77 582
61 - 90 days	45 877	78 631
91 - 120 days	48 079	35 901
121 - 365 days	233 899	285 931
> 365 days	1 276 861	869 923
	1 899 718	1 663 054
Industrial/ communical Dest due and not immained		
Industrial/ commercial - Past due and not impaired Current (0 - 30 days)	33 635	37 658
31 - 60 days	9 435	9 272
61 - 90 days	6 698	9 397
91 - 120 days	7 020	4 291
121 - 365 days	34 149	34 173
> 365 days	186 421	103 969
- 505 days	277 358	198 760
		130 700

Figures in Rand thousand	2015	2014
9. CONSUMER DEBTORS (continued)		
National and provincial government		
Current (0 - 30 days)	8 476	-
31 - 60 days	6 421	-
61 - 90 days	4 378	-
91 - 120 days	2 729	2 961
121 - 365 days	30 150	26 992
> 365 days	98 341	55 152
	150 495	85 105
Less: Allowance for impairment	(131 322)	(76 020)
	19 173	9 085
National and provincial government - Past due and impaired		
Current (0 - 30 days)	7 396	-
31 - 60 days	5 603	-
61 - 90 days	3 821 2 381	2.646
91 - 120 days		2 646 24 110
121 - 365 days > 365 days	26 309 85 812	49 264
> 300 uays		
	131 322	76 020
National and provincial government - Past due and not impaired		
Current (0 - 30 days)	1 080	_
31 - 60 days	818	_
61 - 90 days	558	_
91 - 120 days	348	316
121 - 365 days	3 841	2 882
> 365 days	12 528	5 887
	19 173	9 085

Figures in Rand thousand	2015	2014
	,	
9. CONSUMER DEBTORS (continued)		
Total		
Current (0 -30 days)	854 110	1 119 432
31 - 60 days	218 251	303 678
61 - 90 days	159 543	294 240
91 - 120 days	170 815	200 214
121 - 365 days	977 425	1 253 748
> 365 days	4 146 696	3 109 461
	6 526 840	6 280 773
Less: Allowance for impairment	(5 723 025)	(5 631 256)
	803 815	649 517
	<u> </u>	
Less: Provision for debt impairment	740 704	005.005
Current (0 - 30 days)	740 761	995 337
31 - 60 days 61 - 90 days	190 884 139 651	271 343 261 693
91 - 120 days	149 467	179 048
121 - 365 days	853 323	1 120 027
> 365 days	3 648 939	2 803 808
	5 723 025	5 631 256
Total debtor past due but not impaired		
Current (0 - 30 days)	107 824	118 654
31 - 60 days	27 310	32 114
61 - 90 days	19 837 21 295	31 056 21 084
91 - 120 days 121 - 365 days	124 048	133 554
> 365 days	503 501	313 055
2 303 days		
	803 815	649 517
Personalitation of allowance for impairment		
Reconciliation of allowance for impairment Balance at beginning of the year	(5 631 256)	(5 362 755)
Contributions to allowance	(91 769)	(802 220)
Debt impairment transfered to PIKITUP	(31709)	529 012
Debt impairment written off against allowance	-	4 707

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014

10. OTHER FINANCIAL ASSETS AT FAIR VALUE

The total investments pledged as collateral for CJMM Bonds

The investments pledged as collateral cannot be sold until the related liability is settled in full.

The Terms and conditions are such that the collateralized asset upon maturity should be of the same value as the liability so that the liability can be redeemed.

Sinking Fund Maturity - 05.06.2023

Bond 1 194 596 866 677 Floating rate note 1 36 212 825 080 Forward rate agreement 1 36 40 942 Amortising Swap 1 804 752 51 181 Swaps 1 804 752 512 723 Non-Current Assets 2 704 406 - Cher financial liabilities through profit or loss 2 2704 406 - Bond 2 224 528 - Floating rate note 224 528 - Floating rate agreement 2 24 528 - Forward rate agreement 5 327 413 553 Amortising Swap 17 4 607 4 586 637 - Swaps 1 706 098 - Non-Current Liabilities 4 881 893 413 553 Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss 3 48 475 2 108 113 Bond option 7 2 120 205 602 Bond repos 3 018 257 - Regoliable Certificate of Deposit 3 09 073 - Cash collatoral	Other financial assets through profit or loss		
Forward rate agreement 198 893 40 942 Amortising Swap 54 181 40 942 Swaps 1 804 752 512 723 Non-Current Assets 4 588 634 2 245 558 Other financial liabilities through profit or loss 2 704 406 - Bond 2 704 406 - - Floating rate note 5 327 413 553 - - Forward rate agreement 5 327 413 553 -			
Amortising Swap 198 893 40 942 Bond Options 54 181 54 181 Swaps 1 804 752 512 723 Non-Current Assets 4 588 634 2 245 558 Other financial liabilities through profit or loss 2 704 406 - Floating rate note 224 528 - Floating rate note 5 327 413 553 Amortising Swap 174 607 - Swaps 1 706 098 - Non-Current Liabilities 4 881 893 413 553 Net Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss 3 48 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 348 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 90 073 - Cash collatoral - 3 90 073 Cash collatoral - 3 55 01 Forward Rate Agreements 2 3 376 19 619 Other financial liabilities through profit or loss <td></td> <td>1 336 212</td> <td></td>		1 336 212	
Bond Options 54 181		108 803	
Swaps 1 804 752 512 723 Non-Current Assets 4 588 634 2 245 558 Other financial liabilities through profit or loss 2 704 406 - Floating rate note 224 528 - Floating rate note 5 327 413 553 Amortising Swap 17 4607 - Bond Options 66 927 - Swaps 1 706 098 - Non-Current Liabilities 4 881 893 413 553 Net Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss 3 48 475 2 108 113 Bonds 3 48 475 2 108 113 Bond repos 3 018 257 - Negotiable Certificate of Deposit 3 09 073 - Cash 3 09 073 - Poward Rate Agreements 1 556 15 031 Swaps 23 376 19 619 Current Assets 1 657 205 508 Bond Repos 521 719 534 Bond Repos 80 37 2-			-0 5-2
Other financial liabilities through profit or loss Bond 2 704 406 - Floating rate note 224 528 - Forward rate agreement 5 327 413 553 Amortising Swap 174 607 - Bond Options 66 927 - Swaps 1 706 098 - Non-Current Liabilities 4 881 893 413 553 Net Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss 3 48 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 99 263 Forward Rate Agreements 17 596 15 031 Swaps 2 3376 19 619 Current Assets 3 788 897 2 483 181 Other financial liabilities through profit or loss 8 8037 - Bonds 521 719 534			512 723
Bond 2 704 406 - Floating rate note 224 528 - Forward rate agreement 5 327 413 553 Amortising Swap 174 607 - Bond Options 66 927 - Swaps 1 706 098 - Non-Current Liabilities 4 881 893 413 553 Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss 348 475 2 108 113 Bonds 3 48 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash ollatoral - 99 263 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 8 037 - Bond Repos 521 7719 534	Non-Current Assets	4 588 634	2 245 558
Bond 2 704 406 - Floating rate note 224 528 - Forward rate agreement 5 327 413 553 Amortising Swap 174 607 - Bond Options 66 927 - Swaps 1 706 098 - Non-Current Liabilities 4 881 893 413 553 Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss 348 475 2 108 113 Bonds 3 48 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash ollatoral - 99 263 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 8 037 - Bond Repos 521 7719 534	Other financial liabilities through profit or loss		
Forward rate agreement 5 327 413 553 Amortising Swap 174 607 - 66927 - 68927 - 69925 Swaps 1 706 098 - 7 Non-Current Liabilities 4 881 893 413 553 Net Non-Current Assets Other financial assets through profit or loss Bonds 348 475 2 108 113 Bond option 72 120 205 624 Bond repos 3018 257 - 606 Negotiable Certificate of Deposit 309 073 - 99 263 Cash - 99 263 Cash collatoral - 35 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 88 037 - 205 508 Bond Repos 521 719 534 Bond Options 88 037 - 205 508 Forward Rate Agreements 88 037 - 205 508 Ford Financial liabilities through profit or loss 821 719 534 Bond Repos 521 719 534 Bond Repos 521 719 534 Bond Repos 521 719 534 Forward Rate Agreements 137		2 704 406	-
Amortising Swap 174 607 - Bond Options 66 927 - Swaps 1 706 098 - Non-Current Liabilities 4 881 893 413 553 Net Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss Bonds 348 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 30 9073 - Cash - 99 263 Cash collatoral - 99 263 Cash collatoral 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 8 037 - Bond Repos 521 719 534 Bond Options 8 037 - Cash - collateral 14 095 15 294 Forward Rate Agreements 14 095 15 294 Swaps <t< td=""><td></td><td>224 528</td><td>-</td></t<>		224 528	-
Bond Options Swaps 66 927 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706 098 - 1706			413 553
Swaps 1 706 098 - Non-Current Liabilities 4 881 893 413 553 Net Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss 348 475 2 108 113 Bonds 348 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 3 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 8 037 - Bond Repos 521 719 534 Bond Options 8 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 3 3 620 21 031 Current Liabilities 137 930 1 081 896			-
Non-Current Liabilities 4 881 893 413 553 Net Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss 348 475 2 108 113 Bond sond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 35 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 8 037 - Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896			-
Net Non-Current Assets (293 259) 1 832 005 Other financial assets through profit or loss 348 475 2 108 113 Bonds 3 48 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 99 263 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 521 719 534 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896	Swaps	1 706 098	
Other financial assets through profit or loss Bonds 348 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 99 263 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 521 719 534 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896	Non-Current Liabilities	4 881 893	413 553
Other financial assets through profit or loss Bonds 348 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 99 263 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 521 719 534 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896			
Bonds 348 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 35 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896	Net Non-Current Assets	(293 259)	1 832 005
Bonds 348 475 2 108 113 Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 35 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896			
Bond option 72 120 205 624 Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 35 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities	- •	240 475	2 400 442
Bond repos 3 018 257 - Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 35 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 521 719 534 Bonds 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896			
Negotiable Certificate of Deposit 309 073 - Cash - 99 263 Cash collatoral - 35 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss 5 1 657 205 508 Bonds 521 719 534 508 719 534 719 534 719 534 719 534 710 529<			205 024
Cash Collatoral - 99 263 Cash collatoral - 35 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896			_
Cash collatoral - 35 501 Forward Rate Agreements 17 596 15 031 Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896		-	99 263
Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896		_	
Swaps 23 376 19 619 Current Assets 3 788 897 2 483 151 Other financial liabilities through profit or loss Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896	Forward Rate Agreements	17 596	15 031
Other financial liabilities through profit or loss Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896		23 376	19 619
Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896	Current Assets	3 788 897	2 483 151
Bonds 1 657 205 508 Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896	Other flaggerial lightilities that the gradient and		
Bond Repos 521 719 534 Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896		4.057	205 500
Bond Options 88 037 - Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896			
Cash - collateral - 120 529 Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896			7 19 554
Forward Rate Agreements 14 095 15 294 Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896		-	120 529
Swaps 33 620 21 031 Current Liabilities 137 930 1 081 896		14 095	
Net Current Assets 3 650 967 1 401 255	Current Liabilities	137 930	1 081 896
Net Current Assets 3 650 967 1 401 255			
	Net Current Assets	3 650 967	1 401 255

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
10. OTHER FINANCIAL ASSETS AT FAIR VALUE (continued)	•	
Financial assets carried at fair value through profit or loss		
Derivatives designated and effective as hedging instruments carried at fair value	3 507 130	1 619 156
Held for trading non-derivative financial assets	4 870 402	3 109 554
	8 377 532	4 728 710
Financial liabilities carried at fair value through profit or loss		
Derivatives designated and effective as hedging instruments carried at fair value	2 313 238	449 878
Held for trading non-derivative financial liabilities	2 706 584	1 045 572
	5 019 822	1 495 450

Cash Collateral

Money is pledged as collateral as part of the ISDA agreement for the various interest rates swaps entered into with other municipal entities as counterparties.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015 2014	2014	
11. CASH AND CASH EQUIVALENTS			
Cash and cash equivalents consist of:			
Cash on hand Bank	120 905 420 443	128 3 798	
Call investment deposits Bank overdraft	3 274 448 4 700	151 -	
	4 179 988 5 144	077	

Call investment deposits

Rating - (F1+) Fixed Deposits STD Bank Rating - (F1+) 333 800 411 Fixed Deposits ABSA Rating - (F1+) 508 500 951 Call Deposits ABSA Rating - (F1+) 481 656 42 Call Deposits RMB Rating - (F1+) 1 100 1 Fixed Deposits RMB Rating - (F1+) 700 000 973 Call Deposits INVESTEC Rating - (F1) 1 249 19 Fixed Deposits INVESTEC Rating - (F1) 83 500 717 Call Deposits NEDBANK Rating - (F1+) 300 000 772 Fixed Deposits NEDBANK Rating - (F1+) 300 000 772	
Rating - (F1+) Fixed Deposits STD Bank Rating - (F1+) 333 800 411 Fixed Deposits ABSA Rating - (F1+) 508 500 951 Call Deposits ABSA Rating - (F1+) 481 656 42 Call Deposits RMB Rating - (F1+) 1 100 1 Fixed Deposits RMB Rating - (F1+) 700 000 973 Call Deposits INVESTEC Rating - (F1) 1 249 19 Fixed Deposits INVESTEC Rating - (F1) 83 500 717 Call Deposits NEDBANK Rating - (F1+) 300 000 772 Fixed Deposits NEDBANK Rating - (F1+) 300 000 772 Call Deposits CITI BANK Rating - (F1) 1 611 2 Fixed Deposits CITI BANK Rating - (F1) 308 308	
Rating - (F1+) 508 500 951 Fixed Deposits ABSA Rating - (F1+) 481 656 42 Call Deposits RMB Rating - (F1+) 1 100 1 Fixed Deposits RMB Rating - (F1+) 700 000 973 Fixed Deposits INVESTEC Rating - (F1) 1 249 19 Fixed Deposits INVESTEC Rating - (F1) 83 500 717 Call Deposits NEDBANK Rating - (F1+) 300 000 772 Fixed Deposits NEDBANK Rating - (F1+) 1 611 2 Call Deposits CITI BANK Rating - (F1) - 308	334
Fixed Deposits ABSA Rating - (F1+) Call Deposits RMB Rating - (F1+) Fixed Deposits INVESTEC Rating - (F1) Call Deposits NEDBANK Rating - (F1+) Call Deposits NEDBANK Rating - (F1+) Fixed Deposits INVESTEC Rating - (F1) Fixed Deposits INVESTEC Rating - (F1) Fixed Deposits INVESTEC Rating - (F1) Fixed Deposits NEDBANK Rating - (F1+) Call Deposits CITI BANK Rating - (F1) Fixed Deposits CITI BANK Rating - (F1)	500
Call Deposits ABSA Rating - (F1+) 481 656 42 Call Deposits RMB Rating - (F1+) 1 100 1 Fixed Deposits RMB Rating - (F1+) 700 000 973 Call Deposits INVESTEC Rating - (F1) 1 249 19 Fixed Deposits INVESTEC Rating - (F1) 83 500 717 Call Deposits NEDBANK Rating - (F1+) 300 000 772 Fixed Deposits NEDBANK Rating - (F1+) 1 611 2 Call Deposits CITI BANK Rating - (F1) 1 611 2 Fixed Deposits CITI BANK Rating - (F1) - 308	394
Call Deposits RMB Rating - (F1+) 1 100 1 Fixed Deposits RMB Rating - (F1+) 700 000 973 Call Deposits INVESTEC Rating - (F1) 1 249 19 Fixed Deposits INVESTEC Rating - (F1) 83 500 717 Call Deposits NEDBANK Rating - (F1+) 300 000 772 Call Deposits NEDBANK Rating - (F1+) 1 611 2 Fixed Deposits CITI BANK Rating - (F1) 308 308	867
Fixed Deposits RMB Rating - (F1+) 700 000 973 Call Deposits INVESTEC Rating - (F1) 1 249 19 Fixed Deposits INVESTEC Rating - (F1) 83 500 717 Call Deposits NEDBANK Rating - (F1+) 116 090 32 Fixed Deposits NEDBANK Rating - (F1+) 300 000 772 Call Deposits CITI BANK Rating - (F1) 1 611 2 Fixed Deposits CITI BANK - 308	000
Rating - (F1) Fixed Deposits INVESTEC Rating - (F1) 83 500 717 Call Deposits NEDBANK Rating - (F1+) 116 090 32 Fixed Deposits NEDBANK Rating - (F1+) 300 000 772 Call Deposits CITI BANK Rating - (F1) 1 611 2 Fixed Deposits CITI BANK - 308	500
Fixed Deposits INVESTEC Rating - (F1) 83 500 717 Call Deposits NEDBANK Rating - (F1+) 116 090 32 Fixed Deposits NEDBANK Rating - (F1+) 300 000 772 Call Deposits CITI BANK Rating - (F1) 1 611 2 Fixed Deposits CITI BANK - 308	600
Call Deposits NEDBANK Rating - (F1+) Fixed Deposits NEDBANK Rating - (F1+) Call Deposits CITI BANK Rating - (F1) Fixed Deposits CITI BANK - 308	600
Rating - (F1+) Call Deposits CITI BANK Rating - (F1) Fixed Deposits CITI BANK - 308	090
Rating - (F1) Fixed Deposits CITI BANK - 308	000
	114
	000
Call Deposits DEUTSCHE BANK Rating - (F1+) 14 000 1	000
Fixed Deposits DEUTSCHE BK 242 000	-
rATING - F1+ Call Deposits TCTA 2 000 48 Rating - (None)	000
Call Deposits LANDBANK 1 050 1 Rating - (F1+)	050
Stanlib Call Investment 486 486 417	103
Rating - (F1+) 3 274 448 4 700	152
Cash and cash equivalents that have been ring-fenced for following future	
expenditure Underwriting of COID reserve 83 500 170 Capital replacement reserve 3 236 684 765	
Capital replacement reserve 3 236 684 765 3 320 184 935	

Notes to the Annual Financial Statements

Figures in Rand thousand					2015	2014
12. INVESTMENT PROPERTY					*	
		2015			2014	
_	de ac	ccumulated Ca epreciation and ccumulated npairment	arrying value	Cost	Accumulated depreciation and accumulated impairment	Carrying value
Investment property	1 479 076	(186 686)	1 292 390	1 420 413	(166 157) 1 254 256
Reconciliation of investment pro	perty - 2015			C		
	Opening	Additions	Disposals	Transfers	Depreciation	Total
Investment property	balance 1 254 25	6 3 596	(20 269)	78 518	(23 711)	1 292 390
Reconciliation of investment pro	perty - 2014					
		Opening	Additions	Transfers	Depreciation	Total
Investment property		balance 1 290 199		74 824	(110 767)	1 254 256

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.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
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13. PROPERTY, PLANT AND EQUIPMENT

	2015				2014			
	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value		
Land	8 247 243	-	8 247 243	7 953 924	-	7 953 924		
Buildings	10 420 755	(2 924 700)	7 496 055	10 181 779	(2 545 139)	7 636 640		
Plant and equipment	259 617	(190 132)	69 485	259 150	(158 425)	100 725		
Furniture and fittings	475 135	(323 839)	151 296	467 102	(301 730)	165 372		
Motor vehicles	358 757	(262 479)	96 278	327 324	(225 159)	102 165		
Office equipment	833 970	(526 261)	307 709	766 487	(435 970)	330 517		
Infrastructure	10 577 867	(3 347 142)	7 230 725	10 937 761	(3 288 050)	7 649 711		
Community	1 454 724	(486 762)	967 962	1 362 674	(411 323)	951 351		
Other	724	(624)	100	717	(586)	131		
Bins and containers	12 204	(7 630)	4 574	10 614	(6 511)	4 103		
Work in progress	7 870 049	-	7 870 049	3 115 500	-	3 115 500		
Specialised vehicles	687 529	(178 137)	509 392	719 497	(161 357)	558 140		
Library books	647 625	(594 959)	52 666	626 384	(575 623)	50 761		
Emergency equipment	52 631	(14 951)	37 680	48 243	(15 020)	33 223		
Total	41 898 830	(8 857 616)	33 041 214	36 777 156	(8 124 893)	28 652 263		

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand

13. PROPERTY, PLANT AND EQUIPMENT (continued)

Reconciliation of property, plant and equipment - 2015

	Opening balance	Additions	Additions through entity combinations	Disposals	Transfers	Depreciation	Total
Land	7 953 924	347 061	Combinations	(96 265)	42 523	_	8 247 243
Buildings	7 636 640	87 649	A V -	(101)	135 164	(363 297)	7 496 055
Plant and equipment	100 725	25 489	~ / \ ~	(1 275)	(20 476)	,	69 485
Furniture and fittings	165 372	17 936	_	(298)	8 026	(39 740)	151 296
Motor vehicles	102 165	65	_	(1 123)	-	(4 829)	96 278
Office equipment	330 517	80 630	-	(355)	20 987	(124 070)	307 709
Infrastructure	7 649 711	181 603	-	(1 756)	85 286	(684 119)	7 230 725
Community	951 351	53 253	-	` (7)	66 705	(103 340)	967 962
Other	131	-	-	(1)	-	(30)	100
Bins and containers	4 103	1 346	-	(6)	323	(1 192)	4 574
Work in progress	3 115 500	5 409 153	-	`-	(654 604)	`	7 870 049
Specialised vehicles	558 140	2 600	-	-	-	(51 348)	509 392
Library books	50 761	11 573	-	-	-	(9 668)	52 666
Emergency equipment	33 223	9 909	-	(41)	(2 073)	(3 338)	37 680
	28 652 263	6 228 267	-	(101 228)	(318 139)	(1 419 949)	33 041 214

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand

13. PROPERTY, PLANT AND EQUIPMENT (continued)

Reconciliation of property, plant and equipment - 2014

		Opening	Additions	Disposals	Transfers	Depreciation	Total
		balance					
Land		8 017 601	426 284	(512 558)	22 597	-	7 953 924
Buildings		8 113 138	68 824	58	(232 521)	(312 859)	7 636 640
Plant and equipment		111 754	8 938	(152)	3 968	(23 783)	100 725
Furniture and fittings		134 753	9 171	(5 909)	66 504	(39 147)	165 372
Motor vehicles		113 680	13 524	(1 123)	(444)	(23 472)	102 165
Office equipment		179 675	124 704	(786)	105 544	(78 620)	330 517
Infrastructure		7 300 640	254 482	(293)	677 538	(582 656)	7 649 711
Community		553 850	32 614	(60)	420 137	(55 190)	951 351
Other		185	-	-	-	(54)	131
Bins and containers		4 853	-	-	267	(1 017)	4 103
Work in progress		1 508 217	2 775 012	-	(1 167 729)	-	3 115 500
Specialised vehicles		320 823	326 286	(42 708)	(90)	(46 171)	558 140
Library books	A \	53 105	5 364	-	-	(7 708)	50 761
Emergency equipment		15 656	14 585	(239)	6 750	(3 529)	33 223
	<u> </u>	26 427 930	4 059 788	(563 770)	(97 479)	(1 174 206)	28 652 263

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014

13. PROPERTY, PLANT AND EQUIPMENT (continued)

The following leased assets are included in Property, Plant and Equipment listed above

		2015		2014			
	Cost / Valuation	Accumulated depreciation	Carrying value	Cost / Valuation	Accumulated depreciation	Carrying value	
Land	7 391	-	7 391	46 364	-	46 364	
Office equipment	139 455	(119 916)	19 539	123 614	(102 770)	20 844	
Red fleet	332 015	(231 370)	100 645	299 624	(219 416)	80 208	
BRT Busses	355 021	(153 380)	201 641	355 021	(131 191)	223 830	
Total	833 882	(504 666)	329 216	824 623	(453 377)	371 246	

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.

		1101	es to the	Ailliuai i i	ilaliciai O	tatements
Figures in Rand thousand					2015	2014
14. INTANGIBLE ASSETS					*	
		2015			2014	
	Cost / Valuation	Accumulated amortisation and accumulated impairment	Carrying value	e Cost / Valuation	Accumulated amortisation and accumulated impairment	Carrying value
Computer software	1 627 144	(1 145 010)) 482 134	4 1 302 342	(1 063 300)) 239 042
Reconciliation of intangible as	sets - 2015			6		
		Opening balance	Additions	Transfers A	mortisation	Total
Computer software		239 042	116 961	237 752	(111 621)	482 134
Reconciliation of intangible as				(2)		
		Opening balance	Additions	Transfers A	mortisation	Total
Computer software		197 117	169 397	22 558	(150 030)	239 042

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
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15. HERITAGE ASSETS

		2015			2014	
	Cost / Valuation	Accumulated impairment losses	Carrying value	Cost / Valuation	Accumulated impairment losses	Carrying value
Art Collections, antiquities and exhibits	532 888	-	532 888	521 019	-	521 019
Historical monuments	14 457	-	14 457	14 457	-	14 457
Historical buildings	41 104	-	41 104	41 104	-	41 104
Total	588 449	-	588 449	576 580	-	576 580

Reconciliation of heritage assets 2015

	Opening balance	Additions	Transfers	Total
Art Collections, antiquities and exhibits	521 019	9 996	1 873	532 888
Historical monuments	14 457	-	-	14 457
Historical buildings	41 104	-	-	41 104
	576 580	9 996	1 873	588 449

Reconciliation of heritage assets 2014

521 019
14 457
41 104
576 580

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014	
16. INVESTMENTS IN MUNICIPAL ENTITIES			

% holding %	holding	Carrying	Carrying
2015	2014	amount 2015	amount 2014
100 %	100 %	103 113	103 113
100 %	100 %	112 466	112 466
100 %	100 %	29 958	29 958
100 %	100 %	16 278	16 278
100 %	100 %	54 774	54 774
100 %	100 %	181 445	123 840
100 %	100 %	31 315	31 315
100 %	100 %	1 784	1 784
100 %	100 %	20 000	20 000
		551 133	493 528
	2015 100 % 100 % 100 % 100 % 100 % 100 % 100 % 100 %	100 % 100 % 100 % 100 %	2015 2014 amount 2015 100 % 100 % 103 113 100 % 100 % 112 466 100 % 100 % 29 958 100 % 100 % 16 278 100 % 100 % 54 774 100 % 100 % 181 445 100 % 100 % 31 315 100 % 100 % 20 000

Impairments	10	Carrying amount 2015	Carrying amount 2014
Johannesburg Metropolitan Bus Services (Pty) Ltd Pikitup Johannesburg (Pty) Ltd	N ₂	(54 774) (31 315)	(54 774) (31 315)
		(86 089)	(86 089)

Net investment	Carrying	Carrying
* //	amount 2015	amount 2014
City of Johannesburg Property Company (Pty) Ltd	103 115	103 115
City Power Johannesburg (Pty) Ltd	112 466	112 466
Johannesburg City Parks	29 958	29 958
Johannesburg Development Agency (Pty) Ltd	16 278	16 278
Johannesburg Roads Agency (Pty) Ltd	181 445	123 840
Johannesburg Social Housing Company (Pty) Ltd	-	-
The Johannesburg Civic Theatre (Pty) Ltd	1 784	1 784
The Johannesburg Fresh Produce Market (Pty) Ltd	20 000	20 000
	465 046	407 441

CJMM has investments in the following Municipal Entities that are less than R1,000.

Johannesburg Social Housing Company (Pty) Ltd - R120.00 Johannesburg Civic Theatre (Pty) Ltd - R10.00.

Investments in ME's includes shareholder loans with no fixed repayment terms and interest.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
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17. INVESTMENTS IN JOINT VENTURES

CJMM has investments in the following Joint ventures that are less than R1,000.

Golden Triangle Development Company (Pty) Ltd - R500.00.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014	
5			

18. FINANCIAL ASSETS BY CATEGORY

The accounting policies for financial instruments have been applied to the line items below:

2015

	Loans and receivables	At fair value	Total
Current Assets	receivables		
Loans to Municipal Entities	1 009 887	-	1 009 887
Other financial assets	-	4 052 950	4 052 950
Trade and other receivables	4 229 836	-	4 229 836
Receivables from non-exchange	16 418	-	16 418
Consumer debtors	803 815	-	803 815
Call investment deposits	3 274 448	-	3 274 448
Bank balances and cash	905 540	-	905 540
Non-Current Assets Loans to Municipal Entities	5 648 642	-	5 648 642
Other financial assets	65 812	-	65 812
	15 954 398	4 052 950	20 007 348

2014

Current Assets		Loans and receivables	At fair value	At amortised cost	Total
Loans to Municipal Entities		980 592	_	_	980 592
Other financial assets		- 300 332	1 401 255	186 361	1 587 616
Trade and other receivables	A /	3 538 014	-	-	3 538 014
Consumer debtors		60 034	-	-	60 034
Call investment deposits		4 700 151	-	-	4 700 151
Bank balances and cash		443 926	-	-	443 926
Non-Current Assets					
Loans to Municipal Entities		4 997 925	-	-	4 997 925
Other financial assets		76 441	1 832 005	-	1 908 446
		14 797 083	3 233 260	186 361	18 216 704

Figures in Rand thousand	2015	2014
19. LOANS AND BORROWINGS		
Non Current portion of loans and borrowings - At amortised cost		
Structured loans *	29 942	43 276
Development Bank South Africa	2 899 533	1 251 844
Listed bonds	6 475 667	7 709 000
Other financial liabilities	4 717 169	3 415 353
	14 122 311	12 419 473
Current portion of loans and borrowings - At amortised cost		
Structured loans *	13 333	219 066
Development Bank South Africa	72 871	74 602
Listed bonds	1 233 333	333 333
Other financial liabilities	253 881	343 550
	1 573 418	970 551
* Structured loans are secured by an investment which will redeem the loan at maturity.	15 695 729	13 390 024

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
20. FINANCE LEASE OBLIGATION		
Minimum lease payments due	424 404	400.000
- within one year	131 124	109 308
- in second to fifth year inclusive	222 567	253 139
- later than five years	139 357	590 812
	493 048	953 259
less: future finance charges	(94 123)	(559 700)
Undefined Difference	(7 641)	_
Present value of minimum lease payments	398 925	393 559
Present value of minimum lease payments due	$\mathcal{C}_{\mathcal{D}}$	
- within one year	106 072	76 193
- in second to fifth year inclusive	161 054	151 084
- later than five years	131 799	166 282
	398 925	393 559
Non-current liabilities	356 673	317 366
Current liabilities	34 611	76 193
	391 284	393 559

A register containing the information is available for inspection at the registered office of the CJMM.

It is municipality policy to lease certain buildings and equipment under finance leases.

1. Soccer City Stadium

A lease agreement for Soccer City Stadium was signed on the 7 August 2009 between the Department of Public Works (Lessor) and City of Johannesburg Metropolitan Municipality (Lessee). The term of the lease is 99 years.

2. Resultant

The Finance Lease terms regarding Office Equipment range from three years to five years. There are no renewal or purchase options and no restrictions imposed by the lease agreements.

3. Red Fleet

Finance Lease Liabilities relate to vehicles with a lease term of four to six years. Capitalised Lease Liabilities are secured over the items of vehicles leased.

4. Bus Operating Company

Finance Lease Liabilities relate to vehicles with a lease term of 12 (2012: 12) years. Capitalised Lease Liabilities are secured by the related finance lease assets.

The carrying values of the finance leased assets are included under other property, plant and equipment. Refer to note 13.

Figures in Rand thousand	2015	2014
21. TRADE AND OTHER PAYABLES		
Financial liabilities		
Accrued interest	124 878	120 919
Credit balances in consumer debtors	827 396	916 162
Engineering fees	95 538	92 357
Other creditors	741 915	840 431
Related party creditor	6 183 720	6 568 488
Retentions	67 347	73 410
Trade payables	3 046 765	1 420 442
	11 087 559	10 032 209
Other liabilities		
Accrued bonus	24 169	24 085
Accrued leave pay	269 831	255 336
Payments received in advanced	15 609	14 451
	309 609	293 872
	11 397 168	10 326 081

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
22. OBLIGATIONS ARISING FROM CONDITIONAL GRANTS AND RECEIPTS	•	
Unspent conditional grants and receipts comprises of:		
Unspent conditional grants and receipts		
Provincial grants : Capital projects	205 13	7 151 796
Provincial grants : Top Structure of houses	39 480	209 827
Provincial grants : Operating projects	9 98:	8 296
2010 Public transport (SPTN)	324 762	2 398 840
Neighbourhood development partnership grant	19 158	9 849
Expanded Public Works Programme (EPWP)		- 19 033
Provincial grant : Jozi Ihlomihle (Hiv/Aids)	690	696
Public Transport Network Grant	3 502	2 12 252
Unspent public contributions and donations	599	5 3 792
	603 319	814 381

Revenue received from conditional grants, donations and funding are recognised as revenue to the extent that the municipality has complied with any of the criteria, conditions or obligations embodied in the agreement.

A liability is recognised for any unfulfilled conditions, criteria, obligations and other contingencies attaching to government grants or assistance.

See note 31 for reconciliation of grants from National/Provincial Government.

These amounts are invested in a ring-fenced investment until utilised.

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014

23. PROVISIONS

Reconciliation of provisions - 2015

	Opening Balance	Additions	Utilised during the year	Settlement	Reversed during the year	Total
Provision for consultation fees	23 737	-	· -	(23 737)		-
Provision for Damages claim	20 000	-	-	-	-	20 000
Provision for Cleaning Services	1 800	-	-	(1 800)	-	-
<u>-</u>	45 537		· -	(25 537)	-	20 000

Reconciliation of provisions - 2014

	Opening Balance	Additions	Utilised during the year	Reversed during the year	Settlement	Total
Fidelity Supercare	-	23 737		-	-	23 737
Provision for Damages Claim	20 000	-	-	-	-	20 000
Provision for Consulting	-	1 800		-	-	1 800
Engineers						
	20 000	25 537		-	-	45 537
_						
Non-current liabilities			_ / V		20 000	20 000
Current liabilities			05		-	25 537
			70		20 000	45 537

Provision for Cleaning Services

The claim is for cleaning services rendered to the City of Johannesburg on the basis of a verbal contract. The court found against the City and awarded damages to the amount of R1 800 000,00. as a full and final settlement of the matter.

The liability was settled in full during the current year.

Provision for Consultation fees

This claim is by a firm of consulting engineers for work done on the construction of the 2010 Soccer World Cup Stadium.

The liability was settled in full during the current year.

Provision for Damages Claim

A claim for damages was instituted by the Plaintiff as a result of the construction of the Grayston fly-over for loss of income. The total claim was R10,000,000.00 plus interest of R10,000,000.00 and is not insured. SCA has ruled against the City on the matter of whether the construction amounted to a diversion.

Management has estimated the provision, however management is unsure as to when the liability will be settled.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
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24. RETIREMENT BENEFIT OBLIGATION

24.1 Post retirement liabilities

Post-Retirement Medical Aid Plan Post-Retirement Housing Subsidy Plan Retirement Gratuity Plan

(1 375 222) (1375982)(351) (466 728) (238)(408746)(1 784 206) (1 843 061)

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014

24. RETIREMENT BENEFIT OBLIGATION (continued)

24.1.1 Post retirement medical aid plan

City of Johannesburg Metropolitan Municipality has obligations to subsidise medical aid contributions in respect of certain qualifying staff and pensioners and their surviving spouses. Post-retirement medical aid subsidies are provided to pensioners, in the service of the CJMM as at 1 January 2001, and employees 50 years and older on 1 July 2003 whilst contributory members to either LA Health or Key Health medical schemes. The subsidy remains payable only for as long as members remain contributory members to these medical schemes.

Amounts recognised in the Statement of financial position

Present value of unfunded obligation in respect of CJMM employees	1 240 291	1 241 051
In respect of notional accounts for employees of ME's	134 931	134 931
_	1 375 222	1 375 982
Movements for the year		
Opening balance Benefits paid	1 241 051 (100 100)	1 247 105 (99 200)
Net expense recognised in the statement of financial performance	99 340	93 146
	1 240 291	1 241 051
Net expense recognised in the statement of financial performance		
Current service cost	2 924	3 027
Interest cost	106 157	94 296
Actuarial (gains) losses	(9 741)	(4 177)
	99 340	93 146
Notional loan account		
Opening balance Interest received	134 931 -	128 146 6 785
Balance at end of year	134 931	134 931

Sensitivity analysis

		Change in assumption				
		1%	0%	1%		
Liability	X	-	-		-	
Percentage change	60	0	0%		0	
		-	-		-	

Post-Retirement Mortality

		-20%		0%		20%	
Liability		0		0		0	
Percentage change	-		0		0		0

24.1.2 Post retirement housing subsidy plan

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014

24. RETIREMENT BENEFIT OBLIGATION (continued)

The City of Johannesburg Metropolitan Municipality provides housing subsidies in respect of certain qualifying staff members. In the event that the housing loan that the subsidy related to is not fully repaid at retirement date, the subsidy will continue into the members' retirement. The subsidy amount is based on the subsidy received at the date of valuation. The subsidy amount is assumed to remain constant and to continue for a period of 10 years after retirement.

The above liability is unfunded. However, City of Johannesburg Metropolitan Municipality has undertaken to cover such portion of the liability for the staff of City of Johannesburg Metropolitan Municipality who are entitled to benefits that relates to their service with the City of Johannesburg Metropolitan Municipality since the City of Johannesburg Metropolitan Municipality was established. The amount was determined at 1 July 2003 and has been crystallised in the form of a notional loan account which earned interest and against which the company may claim benefit payments made. This loan does not constitute a plan asset and in terms of IAS 19 cannot be offset against the liability. It has however been included in the assets of the City of Johannesburg Metropolitan Municipality.

Amounts recognised in the Statement of financial position

Present value of unfunded obligation in respect of CJMM employees	238	351
The fair value of plan assets includes:		
Movements for the year		
Opening balance Benefits paid Net expense recognised in the statement of financial performance	351 (76) (36)	459 (117) 9
90	239	351

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand					2015	2014
24. RETIREMENT BENEFIT OBLIG	-	•	manco			
wet expense recognised in the stat	ement or m	ianciai penon	lialice			
Interest cost Actuarial (gains) losses					18 (54)	24 (15)
				•	(36)	9
Key assumptions used						
Assumptions used for the valuation .						
Discount rates used Expected increase in salaries					8,94 % 8,00 %	8,94 % 8,05 %
Sensitivity analysis						
	Chang	e in assumpti	on	(V)		
	-1%	0%	1%			

Post-Retirement Mortality

Percentage change

Liability

	-20%	0% 20	%
Liability	0	0	0
Percentage change	0	0	0

24.1.3 Post retirement gratuity plan

City of Johannesburg Metropolitan Municipality provides gratuities on retirement or prior death in respect of certain qualifying staff members who have service with the City of Johannesburg Metropolitan Municipality when they were not members of one of the retirement funds and who meet certain service requirements in terms of City of Johannesburg Metropolitan Municipality's conditions of employment. The gratuity amount is based on 1 month's salary per year of non-retirement funding service.

The above liability is unfunded. However, City of Johannesburg Metropolitan Municipality has undertaken to cover such portion of the liability for the staff of City of Johannesburg Metropolitan Municipality who are entitled to benefits that relates to their service with the City of Johannesburg Metropolitan Municipality since the company was established. This amount was determined at 1 July 2003 and has been crystallised in the form of a notional loan account which earned interest and against which the company may claim benefit payments made. This loan does not constitute a plan asset and in terms of IAS 19 cannot be offset against the liability. It has however been included in the assets of the City of Johannesburg Metropolitan Municipality.

Amounts recognised in the Statement of financial position

Present value of unfunded obligation in respect of CJMM employees In respect of notional accounts for employees of ME's	155 212 253 534	190 546 276 182
in respect of notional accounts for employees of ME's	408 746	466 728

Figures in Rand thousand	2015	2014
24. RETIREMENT BENEFIT OBLIGATION (continued)		
Movements for the year		
Opening balance	190 546	198 117
Benefits paid	(14 366)	(18 484)
Net expense recognised in the statement of financial performance	(20 968)	10 913
	155 212	190 546
Net expense recognised in the statement of financial performance		
Net expense recognised in the statement of infancial performance		
Interest cost	16 206	14 884
Actuarial (gains) losses	(37 174)	(3 971)
	(20 968)	10 913
-	(====)	
Notional loan account		
Opening balance	276 182	290 080
Interest received	-	15 340
Benefits payments	(22 648)	(29 238)
Balance at end of year	253 534	276 182
Key assumptions used		
ney assumptions used		
Assumptions used on last valuation on .		
The principal actuarial assumptions used were as follows:		
Discount rates used	8,94 %	8,94 %
Expected increase in salaries	8,94 %	8,05 %
Sensitivity analysis		
Change in assumption		
-1% 0% 1%		

	-1%	0%		1%	
Liability			-		-
Percentage change	. 0		0		0

Figures in Rand thousand	2015	2014
24. RETIREMENT BENEFIT OBLIGATION (continued)		
CJMM and its ME's provide post-employment benefits to all their perma The following employee contributions have been made to the defined co		ntribution funds.
City of Johannesburg Pension Fund eJoburg Retirement Fund Municipal Councillors pension Fund National Fund for Municipal Workers Municipal Employees Gratuity Fund	86 6 391 4 11 8 2 3 24 9	52 171 178 93 10 017 56 102
	517 3	70 229 293
The following employee contributions have been made to the multi-empl	oyer plans.	
Joint Municipal Pension Fund Municipal Employees Pension Fund	2 4 10 1	*
	12 5	77 5 453

Notes to the Annual Financial Statements

Figures in Rand thousand	2015 2014	
25. DEFERRED INCOME		
Bond tap Balance unspent at beginning of year Conditions met - transferred to revenue	48 879 51 80 (5 256) (2 92	
Conditions still to be met - transferred to liabilities	43 623 48 87	

The Bond tap is a Bond issued into the life of an existing Bond. The Tap was issued at a premium on the prevailing interest rate at the time of the Tap. The premium is amortised over the maturity of the Bond and released to interest income on an annual basis.

The tap was issued on 09 December 2008, due to mature on 05 June 2023. The tap was issued at a premium of R58,038,692.00, at an interest rate of 12.21% per annum. The notional amount was R468,000,000.00 and the issue price was R526,038,692.00.

48 879 43 623 Total deferred income

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

17 288

25 320

Figures in Rand thousand	2015	2014
rigaree in riana areacana	20.0	

26. OTHER FINANCIAL LIABILITIES AT FAIR VALUE

During the financial year 2010/2011, CJMM entered into an interest rate swap by exchanging the Nedbank R1 billion 3 months JIBAR rate + 280 bsp for a 11.66% fixed interest rate.

Swap Details

Trade Date: 30 March 2011
Settlement Date: 29 March 2018
Nominal Amount: R 1,000(million)

Fixed Rate: 11.66%
Payable: Semi- annual

Opening balance Sinking Fund		54 113 293 257	76 629 -
Fair value movement-SWAP		(8 896)	(22 516)
Closing balance	<u></u>	338 474	54 113
Current liability Non-Current liability		6 856 331 618	7 816 46 297
		338 474	54 113

27. CONSUMER DEPOSITS

Non Current portion of Consumer deposits Other deposits

Consumer deposits relate largely to deposits held in the JPC Portfolio Account (R 13 954 192). The other balance relates to deposits held by Community Development and the Housing Department. All consumer deposits are non-current in nature.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
rigaree in riana areacana	20.0	

28. FINANCIAL LIABILITIES BY CATEGORY

The accounting policies for financial instruments have been applied to the line items below:

2015

	Financial liabilities at t amortised cost	Fair value through profit to or loss	Fair value hrough surplus or deficit -	Total
Current Liabilities Loans and borrowings Finance lease obligations Trade and other payables	1 573 418 34 611 11 087 559	6	designated - - -	1 573 418 34 611 11 087 559
Non-Current Liabilities Loans and borrowings Finance lease obligations Consumer deposits	14 122 311 356 673 17 288 27 191 860) <u>:</u>	- - -	14 122 311 356 673 17 288 27 191 860

2014

Current Liabilities	Financial liabilities at amortised cost	Fair value through profit or loss	Fair value through surplus or deficit - designated	Total
Loans and borrowings	970 551	-	-	970 551
Finance lease obligations	76 193	-	-	76 193
Trade and other payables	10 018 244	-	-	10 018 244
Non-Current Liabilities				
Loans and borrowings	12 428 012	-	-	12 428 012
Finance lease obligations	317 366	_	-	317 366
Consumer deposits	25 320	-	-	25 320
	23 835 686	-	-	23 835 686

Figures in Rand thousand	2015	2014
29. PROPERTY RATES		
Rates received		
Residential Commercial State	2 630 167 4 832 191 161 712	2 485 990 4 663 782 171 182
	7 624 070	7 320 954
Valuations		
Property rate valuation	916 396 593	912 838 178
30. RENDERING OF SERVICE		
Other service charges Refuse removal BRT Revenue Surcharges: Electricity Surcharges: Refuse Surcharges: Water	115 746 (1 270) 79 927 134 686 3 844 46 637	89 361 59 581 127 531 3 620 35 162 315 255

Figures in Rand thousand	2015	2014
31. GOVERNMENT GRANTS AND SUBSIDIES		
Provincial grants : Capital projects	50 180	174 50
Urban settlements development grant	1 685 810	1 511 64
Financial management grant	1 250	1 25
Provincial grants: Top structure of houses	356 641	207 95
Provincial grants : Operating projects	10 905	9 41
2010 Public transport (SPTN)	602 629	793 10
Neighbourhood development partnership grant	79 800	34 65
Norld Anti-Doping Agency (WADA)	-	10 00
Expanded Public Works Programme (EPWP)	32 363	36 43
Provincial grant : Jozi Ihlomihle (Hiv/Aids)	-	32 47
Public Transport Network operations Grant	520 708	255 74
Ambulance subsidy	105 809	100 33
Equitable share and fuel levy	4 853 451	4 452 20
Provincial health subsidies	123 793	81 49
	8 423 339	7 701 20
	<u> </u>	
Provincial grants : Capital projects		
Balance unspent at beginning of year	151 796	139 29
Current year receipts	59 573	107 82
Previous years AUC - Capitalised		107 02
Transfers	(506)	(25)
	44 454	(25)
Adjustment	(50.400)	79 42
Conditions met - transferred to revenue	(50 180)	(174 500
Conditions still to be met - transferred to liabilities	205 137	151 796
Conditions still to be met - remain liabilities (see note 22)		
These grants are provided to finance Capital projects in respect of Social Servic	ces and Housing.	
Urban settlements development grant		
Current year receipts	1 695 487	1 488 878
transfer to EPWP	(9 680)	22 77°
Transferred to debtors	` 3	
Conditions met - transferred to revenue	(1 685 810)	(1 511 649
Conditions still to be met - transferred to liabilities	-	
Conditions still to be met - remain liabilities (see note 22)		
This grant is made available to support municipal capital budgets to fund mur nfrastructure, primarily for the benefit of poor households.	nicipal infrastructure and to upgrad	de existing
Financial management grant		
Current year receipts	1 250	1 25
Conditions met - transferred to revenue	(1 250)	(1 25)
Conditions still to be met - transferred to liabilities	-	
Soliditions still to be lilet - transferred to habilities	<u>-</u>	

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
31. CONSUMER DEBTORS (continued)		
Provincial grants : Top structure of houses		
Balance unspent at beginning of year Current year receipts	209 827	392 202 7 055
Adjustments Transfers to debtors Conditions met - transferred to revenue	(34 774) 221 074 (356 641)	18 520 - (207 950)
Conditions still to be met - transferred to liabilities	39 486	209 827
Conditions still to be met - remain liabilities (see note 22)	6	
Provincial grants : Operating projects		
Balance unspent at beginning of year Current year receipts Transfers Adjustments Conditions met - transferred to revenue	8 296 10 690 2 902 (1 000) (10 905)	7 226 10 489 - - (0 410)
Conditions still to be met - transferred to liabilities	9 983	(9 419) 8 296
Conditions still to be met - remain liabilities (see note 22)		
These grants are provided to finance community projects.		
2010 Public transport (SPTN)		
Balance unspent at beginning of year Current year receipts Grants paid back Conditions met - transferred to revenue	398 840 553 571 (25 020) (602 629)	736 859 843 781 (388 700) (793 100)
Conditions still to be met - transferred to liabilities	324 762	398 840

Conditions still to be met - remain liabilities (see note 22)

This grant is provided to finance 2010 Public Transport System.

Figures in Rand thousand	2015	2014
31. CONSUMER DEBTORS (continued)	**	
Neighbourhood development partnership grant		
Balance unspent at beginning of year	9 849	14 769
Current year receipts	98 958	32 868
Grants paid back Conditions met - transferred to revenue	(9 849) (79 800)	(3 136 (34 652
Conditions still to be met - transferred to liabilities	19 158	9 849
onditions still to be met - transferred to habilities	13 100	3 043
Conditions still to be met - remain liabilities (see note 22)		
The purpose of this grant is to stimulate and accelerate private sector investment in p	ooor and underserved neighb	orhoods.
Norld Anti-Doping Agency (WADA)		
Current year receipts	_	10 000
Conditions met - transferred to revenue	_	(10 000
Conditions still to be met - transferred to liabilities	-	
Expanded Public Works Programme (EPWP)		
zapanaca i asne irone i regianino (z. iii)		
Balance unspent at beginning of year	19 033	32 789
Current year receipts	36 492	89 434
Adjustments Fransfer between grants	(20 302) (2 860)	(43 989 (22 771
Conditions met - transferred to revenue	(32 363)	(36 430
Conditions still to be met - transferred to liabilities		19 033
\wedge		
Conditions still to be met - remain liabilities (see note 22)		
Orange African cup of nations		
Balance unspent at beginning of year	-	4 737
adjustments		(4 737
Conditions still to be met - transferred to liabilities		-
Conditions still to be met - remain liabilities (see note 22)		
Provincial grant : Jozi Ihlomihle (Hiv/Aids)		
Balance unspent at beginning of year	696	15 282
Current year receipts	-	17 888
Conditions met - transferred to revenue		(32 474)
Conditions still to be met - transferred to liabilities	696	696

Notes to the Annual Financial Statements

Figures in Rand thousand		2015	2014
31. CONSUMER DEBTORS (continued)			
Public Transport Network Grant			
Balance unspent at beginning of year		12 252	-
Current year receipts		512 000	268 000
Adjustment Conditions met - transferred to revenue		(42) (520 708)	(255 748)
Conditions still to be met - transferred to liabilities		3 502	12 252
Ambulance subsidy			
Ambulance subsidy	Co		
Current year receipts		105 809	100 334
Conditions met - transferred to revenue	_	(105 809)	(100 334)
Conditions still to be met - transferred to liabilities		-	-

Gauteng province pays an annual grant to EMS for providing an ambulance service for the City of Johannesburg. This grant covers less than half of the cost of the vehicles, the manning of the vehicles and all other costs associated with providing the service by the City.

Figures in Rand thousand	2015	2014
24 CONCUMED DEDTORS (continued)		
31. CONSUMER DEBTORS (continued)	4.3	
Equitable share and fuel levy		
Current year receipts	4 853 451	4 452 207
Conditions met - transferred to revenue	(4 853 451)	(4 452 207
Conditions still to be met - transferred to liabilities	10. -	
This grant is used to subsidise the provision of basic services to indigent community members.		
Provincial health subsidies		
Current year receipts	123 793	97 303
Adjustments Conditions met - transferred to revenue	- (123 793)	(15 813 (81 490
Conditions still to be met - transferred to liabilities	-	
The Municipality renders health services on behalf of the Provincial Government and is refunded expenditure incurred. These funds have been used exclusively to fund clinic services. The capacitation been met. There was no delay or withholding of the subsidy.		
32. REVERSAL OF IMPAIRMENT		
Other loans and borrrowings		190 927
The reversal of impairment relates to repayments of loans impaired for PIKITUP.		
33. OTHER REVENUE		
Brokerage revenue	_	921
Internal recoveries - ME's	415 551	374 766
Other revenue	406 049	254 073
Recovery of insurance	1 526	5 652
Recovery of legal costs	1 327 16 944	1 529 29 056
Training revenue		
	841 397	665 997

Figures in Rand thousand	2015	2014
34. EMPLOYEE RELATED COSTS		
Employee related costs : Salaries and wages	3 398 819	3 237 540
Employee related costs : Pension contributions	524 701	386 604
Employee related costs : Gratuities	15 808	18 507
Employee related costs : Medical aid contributions	283 267	260 821
Employee related costs : Skills development levy	40 396	38 080
Housing benefits and allowances	22 616	20 875
Overtime payments	71 505	59 718
Bonus	201 653	184 172
Travel, motor car, accommodation, subsistence and other allowances	265 197	254 211
Post Retirement Benefits	63 798	107 613
	4 887 760	4 568 141
Remuneration of the City Manager		
Annual Remuneration	2 562	2 562
Car Allowance	128	128
Contributions to UIF, Medical and Pension Funds	2	2
	2 692	2 692
Remuneration of the Group Head : Risk Assurance Services		
Annual Remuneration	1 551	1 459
Car Allowance	287	288
Performance Bonuses	68	
Contributions to UIF, Medical and Pension Funds	44	39
Unpaid absence	7	-
	1 957	1 786

Name	Figures in Rand thousand	2015	2014
Remuneration of the Group Head : Strategy, Policy Coordination and Relations 1 269 1 080 Car Allowance 108 108 108 Performance Bonuses 81 10 107 107 107 107 107 107 107 107 107 100	34 FMPLOYEE RELATED COSTS (continued)		
Annual Remuneration			
Car Allowance Performance Bonuses			
Performance Bonuses 81 1 Contributions to UIF, Medical and Pension Funds 1679 1295 Remuneration 1 517 1 402 Car Allowance 85 128 Performance Bonuses 85 128 Contributions to UIF, Medical and Pension Funds 52 7 Unpaid absense 61 Eminence 1 76 1 76 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group : Chief Financial Officer 87 87 87 Remuneration of the Group : Chief Financial Officer 1 82 9 1 82 9 1 82			
Contributions to UIF, Medical and Pension Funds 121 107 Remuneration of the Group Head : Communication and Tourism 1517 1 402 Annual Remuneration 1517 1 402 Car Allowance 85 128 Performance Bonuses 48 2 Contributions to UIF, Medical and Pension Funds 61 7 Unpaid absense 61 7 Eminence 87 862 Eminence 87 787 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group Head : Legal and Contracts 87 87 Performance Bonuses 87 87 Car Allowance 87 87 Contributions to UIF, Medical and Pension Funds 1169 108 Car Allowance 144 48 Car Allowance 144 48 Car Allowance of the Executive Director : Economic Development 2115 97 Remuneration of the Executive Director : Community Development 1514 142 Car Allowance 150 <			106
Remuneration of the Group Head : Communication and Tourism Annual Remuneration 1517 1 402 Car Allowance 85 128 Performance Bonuses 48 - Contributions to UIF, Medical and Pension Funds 61 - Eminence 61 - 72 Impaid absense 61 - 72 Eminence 1763 1673 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group Head : Legal and Contracts 87 87 Remuneration of the Group : Chief Financial Officer 87 87 Remuneration of UIF, Medical and Pension Funds 1169 1068 Remuneration of the Group : Chief Financial Officer 144 48 Car Allowance 144 48 Car Allowance 144 98 Car Allowance 12 1 Car Allowance 12 1 Car Allowance 12 1 Contributions to UIF, Medical and Pension Funds 2 1			107
Annual Remuneration 1 517 1 20 Car Allowance 85 128 Performance Bonuses 49 2 71 Contributions to UIF, Medical and Pension Funds 52 71 Unpaid absense 61 - 2 Eminence 1 763 1673 Remuneration of the Group Head : Legal and Contracts Remuneration of the Group Head : Legal and Contracts Annual Remuneration 908 862 Car Allowance 87 87 87 Performance Bonuses 40 - 4 Contributions to UIF, Medical and Pension Funds 134 119 Remuneration of the Group : Chief Financial Officer Annual Remuneration of the Group : Chief Financial Officer Annual Remuneration of the Executive Director : Economic Development Remuneration of the Executive Director : Community Development Annual Remuneration of the Executive Director : Community Development Annual Remuneration of the Executive Director : Community Development Annual Remuneration of the Executive Director : Development Planning and Urban Development Annual Remuneration of the Executive Director : Development Planning and Urban Development Annual Remuneration		1 579	1 295
Car Allowance Performance Bonuses 48 - Contributions to UIF, Medical and Pension Funds 52 71 Unpaid absense 61 - 72 Eminence 1763 1673 Remuneration of the Group Head : Legal and Contracts Annual Remuneration 908 862 Car Allowance 87 87 Performance Bonuses 40 - Contributions to UIF, Medical and Pension Funds 134 119 Remuneration of the Group : Chief Financial Officer Annual Remuneration 2 500 1 382 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director : Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 1 April 1973 197 Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car A	Remuneration of the Group Head : Communication and Tourism		
Car Allowance Performance Bonuses 48 - Contributions to UIF, Medical and Pension Funds 52 71 Unpaid absense 61 - 72 Eminence 1763 1673 Remuneration of the Group Head : Legal and Contracts Annual Remuneration 908 862 Car Allowance 87 87 Performance Bonuses 40 - Contributions to UIF, Medical and Pension Funds 134 119 Remuneration of the Group : Chief Financial Officer Annual Remuneration 2 500 1 382 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director : Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 1 April 1973 197 Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car A	Annual Demuneration	1 517	1 402
Performance Bonuses 48 - Contributions to UIF, Medical and Pension Funds 52 71 Unpaid absense 61 7 Eminence 1763 1673 Remuneration of the Group Head : Legal and Contracts Annual Remuneration 908 862 Car Allowance 87 87 Performance Bonuses 40 1 Contributions to UIF, Medical and Pension Funds 1149 1169 Remuneration of the Group : Chief Financial Officer Annual Remuneration 2 500 1 382 Car Allowance 144 488 Car Allowance 144 488 Car Allowance 144 48 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 115 978 Contributions to UIF, Medical and Pension Funds 2 115 978 Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car Allowance 159			
Unpaid absense Eminence 61 mones 7 mones 8 mones 9 mones 8 mones 9 mon	Performance Bonuses	48	-
Eminence 7 72 Infoa 1673 1673 Remuneration of the Group Head : Legal and Contracts 8 7 8 Annual Remuneration 908 862 2 40 2 87 81 82 1 18 48 2 1 1 48 2 1 1 48 2 1 1 2 1 2 1 2 1 2		_	71
Remuneration of the Group Head : Legal and Contracts 862 Annual Remuneration 908 862 Car Allowance 87 87 Performance Bonuses 40 1 Contributions to UIF, Medical and Pension Funds 134 119 Remuneration of the Group : Chief Financial Officer Annual Remuneration 2 500 1 382 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 646 1431 Remuneration of the Executive Director : Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 115 978 Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Contributions to UIF, Medical and Pension Funds 1 51 1 51 Car Allowance 103 1 51 Contributions to UIF, Medical and Pension Funds 1 52 1 54 Contributions to UIF, Medical and Pension Funds </td <td></td> <td>61</td> <td>- 72</td>		61	- 72
Annual Remuneration 908 862 Car Allowance 87 87 Performance Bonuses 40 1- Contributions to UIF, Medical and Pension Funds 134 1169 Remuneration of the Group: Chief Financial Officer Annual Remuneration 2 500 1 382 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director: Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 1 Annual Remuneration of the Executive Director: Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director: Development Planning and Urban Development 1 828 1 684 Remuneration of the Executive Director: Development Planning and Urban Development		1 763	
Annual Remuneration 908 862 Car Allowance 87 87 Performance Bonuses 40 1- Contributions to UIF, Medical and Pension Funds 134 1169 Remuneration of the Group: Chief Financial Officer Annual Remuneration 2 500 1 382 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director: Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 1 Annual Remuneration of the Executive Director: Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director: Development Planning and Urban Development 1 828 1 684 Remuneration of the Executive Director: Development Planning and Urban Development	Power and the Crown Head of and Contracts		
Car Allowance Performance Bonuses Contributions to UIF, Medical and Pension Funds 40 40 40 40 40 40 40 40 40 40 40 40 40 4	Remuneration of the Group Head : Legal and Contracts		
Performance Bonuses Contributions to UIF, Medical and Pension Funds 40 134 119 Remuneration of the Group: Chief Financial Officer Remuneration 2 500 1 382 Annual Remuneration 2 500 1 382 1 44 48 Car Allowance 1 44 48 48 Contributions to UIF, Medical and Pension Funds 2 1 1 2 646 1 431 Remuneration of the Executive Director: Economic Development Annual Remuneration 2 115 978 978 Contributions to UIF, Medical and Pension Funds 2 117 979 979 Remuneration of the Executive Director: Community Development Annual Remuneration 1 514 1 427 1 427 Car Allowance 103 103 103 Performance Bonuses 59 15 15 Contributions to UIF, Medical and Pension Funds 1 52 15 154 Are Allowance 1 828 1 684 1 684 Remuneration of the Executive Director: Development Planning and Urban Development Annual Remuneration 1 913 1 595 Car Allowance 1 44 1 44 Annual Remuneration 1 913 1 595 Car Allowanc	Annual Remuneration	908	862
Contributions to UIF, Medical and Pension Funds 134 119 Remuneration of the Group: Chief Financial Officer 2 500 1 382 Annual Remuneration 2 500 1 382 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 646 1 431 Remuneration of the Executive Director: Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 115 978 Remuneration of the Executive Director: Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director: Development Planning and Urban Development 1 828 1 684 Remuneration of the Executive Director: Development Planning and Urban Development Annual Remuneration 1 913 1 594 Car Allowance 1 913 1 594 Car Allowance 1 94			87
Remuneration of the Group : Chief Financial Officer 1 169 1 068 Annual Remuneration 2 500 1 382 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 646 1 431 Remuneration of the Executive Director : Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 115 979 Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 152 154 Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development 1 828 1 684 Remuneration of the Executive Director : Development Planning and Urban Development 1 913 1 594 Car Allowance 1 44 144 144 144 Car Allowance 1 44 144 144 144 144 144 144 144 144 144			- 119
Remuneration of the Group: Chief Financial Officer Annual Remuneration 2 500 1 382 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director: Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director: Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Annual Remuneration of the Executive Director: Development Planning and Urban Development 1 828 1 684 Remuneration of the Executive Director: Development Planning and Urban Development Annual Remuneration 1 913 1 595 Car Allowance 1 44 1 44 Performance Bonuses 7 9 -	Contributions to on , incursar and refricient and		
Annual Remuneration 2 500 1 382 Car Allowance 144 48 Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director: Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director: Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director: Development Planning and Urban Development Remuneration of the Executive Director: Development Planning and Urban Development Annual Remuneration Car Allowance 1913 1 595 Car Allowance 144 144 Performance Bonuses 79 -		1 109	1 000
Car Allowance Contributions to UIF, Medical and Pension Funds 144 48 Contributions to UIF, Medical and Pension Funds 2 646 1 431 Remuneration of the Executive Director: Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 117 979 Remuneration of the Executive Director: Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director: Development Planning and Urban Development 1 828 1 684 Remuneration of the Executive Director: Development Planning and Urban Development Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -	Remuneration of the Group : Chief Financial Officer		
Car Allowance Contributions to UIF, Medical and Pension Funds 144 48 Contributions to UIF, Medical and Pension Funds 2 646 1 431 Remuneration of the Executive Director: Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 117 979 Remuneration of the Executive Director: Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director: Development Planning and Urban Development 1 828 1 684 Remuneration of the Executive Director: Development Planning and Urban Development Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -	Annual Remuneration	2 500	1 382
Remuneration of the Executive Director : Economic Development 2 646 1 431 Annual Remuneration Contributions to UIF, Medical and Pension Funds 2 115 978 Contributions to UIF, Medical and Pension Funds 2 117 979 Remuneration of the Executive Director : Community Development Annual Remuneration Car Allowance 1 514 1 427 Car Allowance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Contributions to UIF, Medical and Pension Funds 1 528 1 684 Remuneration of the Executive Director : Development Planning and Urban Development Annual Remuneration Car Allowance 1 913 1 595 Car Allowance Ponuses 1 913 1 595 Car Allowance Ponuses 7 9 -			
Remuneration of the Executive Director : Economic Development Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development 1 913 1 595 Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -	Contributions to UIF, Medical and Pension Funds	2	1
Annual Remuneration 2 115 978 Contributions to UIF, Medical and Pension Funds 2 117 979 Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -		2 646	1 431
Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development 1 828 1 684 Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -	Remuneration of the Executive Director : Economic Development		
Contributions to UIF, Medical and Pension Funds 2 1 Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development 1 828 1 684 Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -			
Remuneration of the Executive Director : Community Development 1 514 1 427 Annual Remuneration Car Allowance Performance Bonuses Contributions to UIF, Medical and Pension Funds 103 103 Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development 1 913 1 595 Car Allowance Car Allowance Pensions 144 144 Performance Bonuses 79 -			
Remuneration of the Executive Director : Community Development Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -	Contributions to on , wedicar and recision runds		
Annual Remuneration 1 514 1 427 Car Allowance 103 103 Performance Bonuses 59 - Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -		2 117	979
Car Allowance Performance Bonuses 103 103 Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -	Remuneration of the Executive Director : Community Development		
Car Allowance Performance Bonuses 103 103 Contributions to UIF, Medical and Pension Funds 152 154 Remuneration of the Executive Director : Development Planning and Urban Development Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -	Annual Remuneration	1 514	1 427
Contributions to UIF, Medical and Pension Funds 152 154 1828 1684 Remuneration of the Executive Director: Development Planning and Urban Development Annual Remuneration 1913 1 595 Car Allowance 144 144 Performance Bonuses 79			
Remuneration of the Executive Director : Development Planning and Urban Development Annual Remuneration 1913 1 595 Car Allowance 144 144 Performance Bonuses 79 -			-
Remuneration of the Executive Director : Development Planning and Urban Development Annual Remuneration Car Allowance 1913 1 595 Car Allowance 144 Performance Bonuses 79	Contributions to OFF, Medical and Pension Funds		
Annual Remuneration 1 913 1 595 Car Allowance 144 144 Performance Bonuses 79 -		1 828	1 684
Car Allowance 144 144 Performance Bonuses 79 -	Remuneration of the Executive Director : Development Planning and Urban Development		
Car Allowance 144 144 Performance Bonuses 79 -	Annual Remuneration	1 913	1 595
CONTRIDUTIONS TO LIFE MEDICAL AND PENSION FUNDS 117 80			-
TIO 09	Contributions to UIF, Medical and Pension Funds	113	89

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
34. EMPLOYEE RELATED COSTS (continued)		
Eminence/Premiums Allowance	180	105
	2 429	1 933
Remuneration of the Executive Director : EISD		
Annual Remuneration Car Allowance	1 666 97	1 569 97
Performance Bonuses	49	-
Contributions to UIF, Medical and Pension Funds	45	44
	1 857	1 710
Remuneration of the Executive Director : Housing		
Annual Remuneration	1 362	1 284
Car Allowance	96	96
Performance Bonuses	52	-
Contributions to UIF, Medical and Pension Funds	135	126
	1 645	1 506
Remuneration of the Executive Director : Transportation		
Annual Remuneration	1 789	1 688
Car Allowance	73	73
Performance Bonuses Contributions to UIF, Medical and Pension Funds	76 270	- 255
Contributions to on , we didn't and i chalon i and	2 208	2 016
A /		
Remuneration of the Executive Director : Health		
Annual Remuneration	1 861	1 753
Car Allowance Performance Bonuses	108 129	108
Contributions to UIF, Medical and Pension Funds	2	2
	2 100	1 863
Demonstrate of the Everytive Director (Comparet Services		
Remuneration of the Executive Director : Corporate Services		
Annual Remuneration Car Allowance	230	1 676
Performance Bonuses	72	128
Contributions to UIF, Medical and Pension Funds	20	86
Final leave payment	106	-
	428	1 890
The Executive Director resigned on the 30th of June 2014		
Remuneration of the Executive Director : Office of the City Manager		
Annual Remuneration	1 344	1 160
Performance Bonuses	82	-
Contributions to UIF, Medical and Pension Funds	68	56
	1 494	1 216

Remuneration of the Group Head: Urban Management and Citizen Relationship Management

Figures in Rand thousand	2015	2014
34. EMPLOYEE RELATED COSTS (continued)	• . •	
Annual Remuneration	197	1 113
Car Allowance Performance Bonuses	21 77	128
Contributions to UIF, Medical and Pension Funds	36	101
Final Leave payment	51	-
	382	1 342
The Executive Director resigned on the 31st of August 2014		
·		
Remuneration of the Group Head : Governance		
Annual Remuneration	1 355	1 283
Car Allowance	96	96
Performance Bonuses Contributions to UIF, Medical and Pension Funds	27 75	69
Unpaid absence	5	-
	1 558	1 448
Remuneration of the Chief Operations Officer		
Annual Remuneration	2 433	2 296
Car Allowance	144	144
Contributions to UIF, Medical and Pension Funds	135	125
	2 712	2 565
Remuneration of the Secretary of Council		
Annual Remuneration	1 592	1 501
Car Allowance	128	128
Contributions to UIF, Medical and Pension Funds	88	81
*X	1 808	1 710
Remuneration of the Executive Director : Public Safety		
Annual Remuneration Car Allowance	1 564	491
Contributions to UIF, Medical and Pension Funds	128 2	43
	1 694	534
Remuneration of the Executive Director : Social Development		
Annual Remuneration	1 258	938
Car Allowance	104	78
Contributions to UIF, Medical and Pension Funds	71	74
. 50	1 433	1 090

Figures in Rand thousand	2015	2014
35. REMUNERATION OF COUNCILLORS	•	
Executive Mayor	1 149	
Mayoral Committee Members	9 873	
Speaker	993	
Councillors	89 862	
Councillors' pension contribution	10 313	
Chairpersons	15 309	12 012
	127 499	120 639
Remuneration of the Executive Mayor - Parks Tau		
•		
Annual Remuneration	641	854
Car Allowance	97	128
Contributions to UIF, Medical and Pension Funds	105	_
Cell Allowance		- 140
	843	1 164

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
36. DEPRECIATION AND AMORTISATION		
Property, plant and equipment Investment property Intangible assets	1 419 949 23 711 111 621	1 223 721 111 003 150 031
	1 555 281	1 484 755
37. IMPAIRMENT LOSSES		
Impairments Investments in Municipal Entities These investments were impaired due to the possible absorption of these entities into the CJMM. The Pikitup Johannesburg (Pty) Ltd Investment was fully impaired due to the technical insolvency that the entity was facing at year end. For a more detailed	-	(38 107)
description of these impairments, refer to Note 16 Loans to Municipal Entities The Pikitup Johannesburg (Pty) Ltd loan was fully impaired due to the technical insolvency that the entity was facing at year end. For a more detailed description of this impairment, refer to Note 4	(142 664)	(27 265)
	(142 664)	(65 372)
38. ALLOWANCE FOR IMPAIRMENT OF CURRENT RECEIVABLES		
Allowance - Trade and other receivables Allowance - Consumer debtors Impairment loss - Consumer debtors	866 769 32 325 -	1 122 014 660 213 4 707
	899 094	1 786 934
Allowance for Trade and other receivables includes the impairment Traffic fines and sundry del 39. CONTRACTED SERVICES	btors.	
Fleet Services Information Technology Services Operating Leases Other Contractors Specialist Services	52 306 274 265 187 313 21 796 1 385 174	6 838 258 535 183 324 20 883 828 455
Sp35.8	1 920 854	1 298 035

Refer to note 44 for future operating lease commitments.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
40. GRANTS AND SUBSIDIES PAID		
Grants paid to ME's		
City of Johannesburg Property Company (Pty) Ltd		24 850
Johannesburg City Parks	644 389	568 075
Johannesburg Development Agency (Pty) Ltd	26 739	24 977
Johannesburg Metropolitan Bus Services (Pty) Ltd	400 637 761 067	329 703 651 103
Johannesburg Roads Agency (Pty) Ltd Johannesburg Social Housing Company (Pty) Ltd	19 970	18 397
Pikitup Johannesburg (Pty) Ltd	592 918	564 569
The Johannesburg Civic Theatre (Pty) Ltd	68 823	56 504
	2 514 543	2 238 178
Other subsidies		
Grant paid : Housing top structures	439 197	289 578
Grant paid : Hodsing top structures Grant paid : Other	129 874	19 053
Grant paid : Stroit Grant paid : Sporting Organisations (Marks Park Sports Club)	-	1 208
	569 071	309 839
	3 083 614	2 548 017

Grants paid to MEs are utilised to fund capital and operational expenditure.

The grants paid are based on operating and capital budgeted amounts as approved by Council.

41. GENERAL EXPENSES

Advertising	43 403	43 374
Auditors remuneration	21 296	20 610
Bank charges	73 747	67 192
Conferences and seminars	19 418	15 106
Consulting and professional fees	60 221	60 945
Cost of inventories expense	18 331	14 349
Debt collection	161 137	35 853
Hire	17 509	13 855
Incident management fund	36 216	42 006
Insurance	130 063	171 046
Lease rentals on operating lease	243 643	320 435
ME - charges	329 532	450 246
Marketing	24 887	28 003
Other expenses	430 961	327 986
Printing and stationery	149 862	176 493
Security (Guarding of municipal property)	187 021	184 473
Software expenses	50 729	69 816
Staff welfare	16 876	27 273
Subscriptions and membership fees	17 649	14 736
Telephone and fax	51 057	42 659
Training	24 367	25 478
Travel - local	13 687	9 941
Travel - overseas	18 346	12 958
Utilities	496 303	544 084
	2 636 261	2 718 917

Included in other expenses are guarantee fees relating to the COJ2 bond which is held at amortised cost.

9 539	9	231

Figures in Rand thousand	2015	2014
42. FAIR VALUE ADJUSTMENTS		
Other financial assets		
Fair value movement on the sinking fundCash flow hedge (Ineffective portion)	259 765 -	108 457 3 516
	259 765	111 973
43. CASH GENERATED FROM OPERATIONS		
Surplus	3 091 436	2 513 621
Adjustments for:		
Depreciation and amortisation	1 555 281	1 484 755
Public contibutions, Donated and contibuted property	(322 379)	-
Fair value adjustments	(259 765)	(111 973)
Reversal of Impairment	-	(190 927)
Provision	-	25 537
Allowance for impairment of current receivables	899 094	1 786 934
Impairment in MOE investments	142 664	65 372
loss/gain on sale of Assets	117 831	521 323
Retirement benefits net expenses	114 095	104 068
Changes in working capital:	(= 000)	
Inventories	(5 983)	6 779
Trade and other receivables	(696 783)	(2 060 124)
Consumer debtors	(743 781)	(347 339)
Adjustment of impairment of current receivable	(899 094)	(1 705 889)
Refuse debtors transferred to PIKITUP	-	(31 314)
Trade and other payables	1 071 087	1 839 871
VAT	143 735	(285 232)
Obligations arising from conditional grants and receipts	(211 062)	(541 758)
Increase/(Decrease) in deferred income	(3 242)	(2 925)
Increase/(Decrease) in Consumer deposits	(8 032)	(1 082)
	3 985 102	3 069 697

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
44. COMMITMENTS		
Commitments in respect of capital expenditure:		
Authorised and not yet contracted for		
Infrastructure	1 714 541	623 206
• Community	271 981	112 611 1 432 783
OtherHeritage	213 917	21 725
Tollage	2 200 439	2 190 325
Authorised and contracted for	Co	_
Infrastructure	49 242	2 081 520
• Community	101 876	115 975
• Other	4 528	153 189
HeritageHousing development fund	7 000 2 185	50 000
	164 831	2 400 684
	2 365 270	4 591 009
This expenditure will be financed from: External Loans Capital Replacement Reserve National Grants Internal Cash Urban Settlement Development Grant	157 670 1 089 778 1 092 942 24 880 - 2 365 270	646 563 2 139 755 928 529 876 162 4 591 009
Operating leases - as lessee (Fleet)		
Minimum lease payments due - within one year - in second to fifth year inclusive	83 558 86 163	17 518 125 533
- later than five years	169 721	22 121 165 172
Operating leases – as lessee (Buildings)	100 721	100 172
Operating leases – as lessee (Dunumys)		
Minimum lease payments due		
- within one year- in second to fifth year inclusive	20 102	36 967 45 671
- In second to titth year inclusive - later than five years	26 524 3 306	45 671 2 760
ator than into yours	49 932	85 398
		33 336

Lease payments made throughout the year by respective Departments are included in the Statement of Financial Performance under General Expenses, refer to Note 41.

Operating lease smoothing and calculations are based on the contracts relating to operating leases of buildings held in the various Departments of the CJMM. The average leasing term for the CJMM is 4 years and the average escalation rate is 9%. Restrictions imposed on lease agreements are limited to those contained in individual contracts. A complete register of operating leases, as well as all the contracts are maintained by facilities management.

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

45. CONTINGENCIES

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Uninsured claims & litigations

- 1. Five plaintiffs brought action against the Council in the 1990's, arising from major road and other construction works at the Empire Interchange, around the suburbs of Braamfontein, Milpark, Cottesloe, Melville, Parktown West, Emmarentia and Richmond. They allegedly suffered damages as a result of the Council having closed the road. (This claim was originally for R4,146,583 the majority of which was for loss of earnings). The approximate amount that the plaintiff could now claim would be in the order of approximately R500,000.
- 2. Claim for damages for R10,000,000 in respect of relocation of homeless people. The plaintiff sued the City of Johannesburg allegedly because the City of Johannesburg relocated homeless people onto the defendant's property without its consent, making it impossible for him to develop the property.
- 3. Claim for damages against the City of Johannesburg amounting to R11,668,746.00. The claim is based on an alleged breach of contract in that the City of Johannesburg has allegedly failed to use its "best endeavours" to have the property transferred to the plaintiff.
- 4. Claim for breach in the amount of R12,842,448.89 arising from the City of Johannesburg cancellation of security contract for operational requirements. The claim is being defended on the basis that the contract was cancelled lawfully. The hearing took place from 21 to 23 April 2015. Judgement is awaited.
- 5. Claim for R50,000,000.00 for services rendered in terms of contract for the provision of red light violation services. The matter was referred to arbitration. The hearing will continue from 20 to 25 July 2015.
- 6. The plaintiff instituted action against the City of Johannesburg for wrongful termination of contract. It sought relief two fold, to uphold the contract, alternatively damages in the sum of R33,150,639. The matter was referred to arbitration; the plaintiff is however refusing to sign the arbitration agreement. The City is prepared to proceed with the arbitration however the plaintiff has not taken any further steps.
- 7. The City of Johannesburg appointed a service provider (a joint venture) to construct 1000 low cost RDP houses. The one partner to the JV subsequently ceded its rights and obligations in terms of the JV agreement to the other partner, which the City of Johannesburg was not party to. The latter partner then only concluded 385 foundations. After various opportunities to remedy the defects, the City terminated the contract. A dispute was declared and the matter referred to arbitration in terms of the JBCC agreement for the sum of R29,406,592. The service provider has applied for a trial date and called for discovery. The City of Johannesburg is processing with the drafting of discovery affidavit, the trial date was on 30 January 2015. The City of Johannesburg is proceeding with the drafting of discovery affidavit.
- 8. Claim for breach in the amount of R3,255,674 arising from the City of Johannesburg's cancellation of security contract for operational requirements. The claim is being defended on the basis that the contract was cancelled lawfully.
- 9. Claim for breach in the amount of R6,289,510 for allegedly failing to provide sufficient electricity for development after rezoning a property. Claim is defended on the basis that sufficient electricity is available and Plaintiff was aware of available supply
- 10. Claim against the City of Johannesburg for the continuation of monthly post-retirement medical aid payments to employees of the city who are medical aid members. Estimated amount of R350, 000, 000. This matter arise from t he City of Johannesburg withdrawing the post-retirement medical aid contributions in 2003, currently the matter is to proceed for a trial which has not been announced yet.
- Actions against the City of Johannesburg to repay an amount of R4,581,459 which was an irregular expenditure in terms of the SCM processes but was ratified by council. The above money was spent in the launching of the Soweto Theatre.

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

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46. PRIOR PERIOD ERRORS

The correction of the error(s) results in the restatement of comparative figures as follows:

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Statement of Financial Position	Note	As previously	Correction of	Restated
		reported	errors	
	R	R	R	R
CJMM - Trade and other receivables		3 637 804	(3 807)	3 633 997
CJMM - Heritage Assets		590 473	21 479	611 952
CJMM - Investment property		1 261 859	(7 603)	1 254 256
CJMM - Property, plant and equipment		28 673 747	(56 856)	28 616 891
CJMM - Consumer debtors		649 517	(589 483)	60 034
CJMM - Intangible Assets		234 260	4 782	239 042
CJMM - Loans and borrowings		(12 428 012)	8 539	(12 419 473)
CJMM - Trade and other payables		(10 312 116)	(13 965)	(10 326 081)
CJMM - Accumulated Surplus- 2013/14 Opening		(24 020 924)	278 918	(23 742 006)
Balance				
VAT Receivable		429 077	(1 006)	428 071
		- (11 284 315)	(359 002)	(11 643 317)
0.4			0	Destated
Statement of financial performance	Note	As previously reported	Correction of errors	Restated

Statement of financial performance	Note	As previously	Correction of	Restated
	R	reported R	errors R	R
CJMM - Property rates		(7 549 458)	= =	(7 320 954)
CJMM - Service charges		(255 674)		(315 255)
CJMM - Interest received		(1 150 706)	35 382	(1 115 324)
CJMM - Other revenue		(717 857)	51 860	(665 997)
CJMM - Depreciation and amortisation		1 435 240	49 515	1 484 755
CJMM - Rental of facilities and equipment		(82 749)	(9 987)	(92 736)
CJMM - Allowance for impairment of current		1 705 889	81 045	1 786 934
receivables				
CJMM - Contracted services		1 304 766	(6 731)	1 298 035
CJMM - Public contibutions, Donated and contibuted		(14 923)	(22 058)	(36 981)
property				
CJMM - General Expenses		2 812 246	(93 329)	2 718 917
CJMM - Loss/gain on disposal of PPE		522 911	(1 588)	521 323
CJMM - Impairment losses		58 579	6 793	65 372
CJMM - Employee related costs		4 468 941	99 200	4 568 141
CIMM - Repairs and maintenance		286 705	(23)	286 682
	-	2 823 910	359 002	3 182 912

The correction of the error(s) results in the restatement of comparative figures as follows:

Management provides explainations for prior period adjustments which are considered material

Property Rates

Intangible Assets

Transport department

During the previous year an amount of R6 million was not capitalised by transport department which resulted in the Intangible asset not being capitalised timeously. The amortasation of intangible asset was adjusted by R1.9 million to correct prior year figures.

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

46. PRIOR PERIOD ERRORS (continued)

Property, plant and equipment

Property, plant and equipment of R310 million were completed in the prior years but the following departments and MOEs did not capitalise these assets on completion dates which resulted in the Proporty, plant and equipment being adjusted by depreciation of R56 million. The Property, plant and equipment opening balance was restated to correct the effect of prior year depreciation.

Transport - R100 million

Housing - R68 milliom

MOEs - R141 million

Investment Property

Johannesburg property company

During 2012/2013 financial year, JPC confirmed the Orlando ekhaya project as complete of which subsequently it was realised that the project is still on going and is not ready and available for use as intended by City of Johannesburg management. The financial statement were restated by Cost of R7 million and depreciation of R236 000.

Heritage Assets

Community development

The historical building was donated to the City of Johannesburg by Province on the 16 June 2014. Community development department did not submit information in the previous year for the donation to be accounted in the correct period which resulted in the financial statement being restated by R21 million on Heritage and Donation line item.

Consumer Debtors, Property rates, Trade and other receivables and Allowance for impairment.

The restatement results from the following reasons:

Properties which were not billed because they were not included in the valuation roll.

Properties market value changed as a result of the objection and the appeal process

The adjustment of Kelvin power debtor which resulted from incorrect calculations used in the previous financial year.(This correction had an impact in the Allowance for impairment)

Interest received and Other revenue

The adjustment of Kelvin power debtor which resulted from incorrect calculations used in the previous financial year. This correction had an impact on both the Interest received and Other revenue

Depreciation

Explained under PPE, Investment property, intangible and Heritage Assets.

Loans and Borrowings

The error is as a result of incorrect account mapping. This account was incorrectly mapped to income statement and was identified in the current year and retrospectively adjusted.

Public contibutions, Donated and contibuted property

Explained under Heritage Assets

Employee Related Costs and General Expenses

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
Figures in Rand thousand	2013	201 4

46. PRIOR PERIOD ERRORS (continued)

The error relates to an Employee Related Expenditure of R99 200 000 incorrectly incorrectly classified as General Expenditure. This error was identified in the current year and corrected retrospectively.

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

47. RISK MANAGEMENT

The CJMM, through Group Treasury and Finance Strategy unit (Treasury) manages financial risks through usage of two portfolios comprising of financial instruments. For purposes of this disclosure, portfolios are assigned Portfolio 1 and 2. Portfolio 1 is managed internally by the CJMM while Portfolio 2 is outsourced to a specialist Fund/Portfolio Manager.

Portfolio 1 Overview

Effective financial risk management is imperative to CJMM. The realisation of the CJMM's objectives toward service delivery depends on CJMM's sound management of financial risks which enable the City to anticipate and respond to changes in the market environment as well as making informed decisions under conditions of uncertainty.

The CJMM is exposed to the following financial risks from the use of financial instruments:

- Liquidity risk (including integrated cash flow management)
- Market risk.
- Credit/Counterparty risk

To ensure the execution of and compliance to overall risk management policies and guidelines in terms of exposure limits, concentration limits and volatility limits on financial assets and liabilities, CJMM plays a focal role in:

- The maintenance of sound liquidity levels such that optimal returns on surplus cash are realized and interest expenses minimized.
- Ensuring that CoJ's Credit rating is maintained or improved by ensuring that financial risk ratios fall within required limits.
- Ensuring sustainable financial viability of COJ by avoiding the occurrence of uncontrolled losses that could arise as a result of exposure in the financial markets with the overall aim of protecting CJMM's financial position.
- To provide Council with reasonable assurance that financial risks the CJMM is exposed to are identified and, to the best extent possible, mitigated and controlled.

The Treasury Unit identifies, quantifies and sets up control measures to mitigate financial risks in close co-operation with operating units. Treasury executes its responsibility in line with the approved Treasury and Assets and Liabilities Management (ALM) policies.

Financial Risk Management Framework

The Risk Management Framework serve to raise awareness, inform and guide the Group on its approved approach to risk management. The framework, which is reviewed on a continuous basis in line with best market practices, seeks to assist the Group in the effective identification, evaluation and control of financial risks that may impact upon the realization of corporate, mayoral and service delivery objectives and priorities that the Group has set itself to achieve.

Council, through Assets and Liabilities Committee (ALCO), has overall responsibility for the establishment and oversight of the CJMM's risk management framework. ALCO, in this regard, is responsible for developing and monitoring the CJMM's financial risk management policies. ALCO reports regularly to the Mayoral Committee and Section 79 on its activities.

The CJMM's financial risk exposures are managed by the Treasury Unit. The CJMM's activities expose it to a variety of financial risks. The municipality's overall financial risk management programme focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the CJMM's financial performance. The group recognises that an effective risk management function is fundamental to its business. Risk awareness, control and compliance are embedded in Treasury's day-to-day activities.

The CJMM's Treasury unit reports its risk management activities to Mayoral, Council and ALCO on a regular basis. Risk management policies and systems are reviewed regularly to reflect changes in market conditions and the CJMM's activities.

Liquidity and Concentration Risk

Liquidity Risk, in this instance, refers to the risk that CJMM may not meet its periodic obligations with respect to its liabilities when they fall due. Management of liquidity risk is particularly important as it ensures that capital and operating expenditure is met. Treasury enters into liability obligations to bridge funding gaps arising from both capital and operational expenditure with the aim of ensuring that CJMM meets its liability obligations when the fall due.

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
rigules in Rand thousand	2013	20 I 4

47. RISK MANAGEMENT (continued)

For each financial year, Council approves a funding plan that minimizes liquidity risk. Treasury manages both the long-term and short-term cash requirements, with surplus funds from operations of the City invested in short term money market instruments.

Long-term liquidity risks arising from capital project initiatives are managed through issuance of long-term debt in the form of COJ bonds or long term loans or a combination of the two.

Short-term liquidity constraints are managed through two types of short-term funding methods: i) General Banking Facilities and ii) Commercial Paper Issuance. CJMM's Treasury makes sure that all short term facilities utilised within the financial year are paid before the end of the financial year in line with Section 45(4)(a) of the MFMA. A cash management policy for managing its short-term cash flows and cash balances in a cost-effective manner is in place. The cash management policy assists the Group in managing its liquidity risk through the use of cash projection models with the aim of minimizing variances between projected and actual usage.

Both Short and Long term borrowings are approved as per the budget and the banking services contract. The table below indicates approved facilities as at end of June 2015:

Details	Approved Funding R'000	Total Utilised R'000	Available for use R'000
Short-Term Borrowings Long Term Borrowings			R 000
Borrowing	3 276 000	3 276 000	-

Liquidity risk is also linked to Concentration risk which could be defined as the probability of high cash outflow arising from concentration of debt obligations payable around the same period, resulting in risk of default and the inability to evenly spreading liability obligations.

In line with GRAP 104, the tables below show CJMM's contractual maturity analysis of its interest rate swap and non-derivative financial liabilities.

Funding Debt Maturities

The Group funds its coupon, interest and capital payments for all liabilities, other than bonds, from a Contingency Reserve Fund (CRF). Operational surpluses generated by the City are channeled into the CRF. Capital redemptions for bonds are funded from the Sinking Fund. The CJMM's annual budget contains provisions for coupon, interest and capital payments.

Swap Redemption Analysis

Instrument	Maturity date	Due in less than a year	Due in one to two years	Due in two to three years	Due in three to four years	Due in four to five years	
INTEREST RATE SWAP	29-Mar-18	24 300	15 279	9 270	-	-	-

Capital Redemption Analysis of Non Derivative Liabilities as at 30 June 2015

Class	Balance	Due in	Due in	Due in	Due in	Due in	Due in
G_{Ω}		less than a year	one to two years	two to three years	three to four years	four to five years	more than five years
Floating Rate Loans	1 987 6	114 724	114 724	1 114 724	68 386	65 111	510 028
Fixed Rate Loans	13 708 0	1 458 694	469 693	2 148 397	440 743	467 081	8 723 429

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
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47. RISK MANAGEMENT (continued)

Maturity Analysis of Investments

The table below shows the maturity profile of investments as at 30 June 2015

Investment type	Amortised Cost	Due in less than a year	Due in one to two years	Due in two to three years	Due in three to four years	Due in four to five years	Due in more than five years
Call Deposits		1 106 136	_	-	-	-	-
Short Term Investments		2 167 800	-	-	-	-	-
		_	_	_		_	_

Market risk

Market risk is the risk that changes in market prices, such as interest rates and commodity prices will affect the CJMM's income or the value of its holdings of financial instruments. The objective of market risk management is to manage and control market risk exposures within acceptable risk parameters, while optimising the CJMM's service delivery objectives. GRAP 104 requires entities to disclose sensitivity analysis for each type of market risk as shown in the sections below. Interest rate risk is the main category of market risk which affects the Group.

Interest rate risk

This refers to the risk that the value of a financial instrument will change due to a change in i) the absolute level of interest rates; ii) in the spread between two rates; iii) in the shape of the yield curve or in any other interest rate relationship. CJMM's floating rate liabilities are exposed to interest rate risk in terms of both cash flow and fair values.

Interest Rate Fair Value Sensitivity Analysis

The fair values of the CJMM's floating rate liability portfolio are sensitive to interest rate changes. The fair values of these liabilities are based on projected cash flows calculated using market projected forward rates. The projected cash flows are then discounted using market implied discount factors. The table below shows how the fair values of floating rate liabilities change on the basis of the following assumptions:

- The base case interest rate is at current levels (0%)
- A range of values between two upward percent and one downward percent movement in interest rates. Management generally expects interest rates to rise in the future.

Fair value sensitivity to the interest rate movement/shift for Floating Rate Loans

Class	Fair Value	-1%	-0.50%	0	0.50%	1%	1.50%	2%
Floating Rate Loans	1 274 602	1 207 573	1 241 079	1 274 602	1 308 141	1 341 696	1 375 268	1 408 857

Fair Value Sensitivity Analysis of Variable Rate Liabilities

The fair value sensitivity analysis of variable rate liabilities shows that a 2 percenatge point increase in interest rates will increase the fair value of floating rate liabilities by R134 million (10.53%), and a 1 percentage point decrease in interest rates will decrease the fair value of floating rate liabilities by R77 million.(-5.26).

Interest Rate Cashflow Sensitivity Analysis

The Floating rate tables below shows the cash flow sensitivity analysis for floating rate liabilities. The sensitivity analysis is based on the following assumptions:

- The base case interest rate is at current levels
- A two percent upward and one percent downward movement in interest rates.

Notes to the Annual Financial Statements

Figures in Rand thousand

47. RISK MANAGEMENT (continued)

Cash flow sensitivity analysis

									I	nterest rate shi	ft		
Loan name	Institution	Nominal	Issue date	Cash Flow	Rate	Rate option	-1%	-0.50%	0%	0.50%	1%	1.50%	2%
DBSA 13541-1	DBSA	75 829	31 Mar-02	30-Sep-15 3 r	months JIBAR + 2.535%	Floating	3 555	3 622	3 689	3 755	3 822	3 889	3 956
		-		31-Dec-15			3 545	3 609	3 672	3 736	3 800	3 863	3 927
		-		31-Mar-16			3 505	3 565	3 625	3 685	3 745	3 805	3 864
		-		30Jun-16			3 488	3 545	3 601	3 658	3 715	3 771	3 828
		-					-		-	-	-	-	-
DBSA 102761-1	DBSA	425 000	20-Aug-09		months JIBAR + 2.85%	Floating	28 216	29 129	30 043	30 957	31 870	32 784	33 668
		-		30-Jun-16			28 268	29 141	30 014	30 886	31 759	32 631	33 504
		-		30-Dec-16			28 545	29 396	30 246	31 097	31 948	32 799	33 649
		-		31-Jun-17			28 188	28 994	29 800	30 606	31 412	32 218	33 023
		-					-	-	-	-	-	-	-
		-					-	-	-	-	-	-	· -
DBSA 103345-1	DBSA	495 000	17-Apr-09	31-Dec-15 6	months JIBAR + 2.96%	Floating	33 441	34 500	35 559	36 617	37 676	38 734	39 793
		-		30-Jun-16			33 468	34 478	35 488	36 498	37 507	38 517	39 527
		-		31-Dec-16			33 757	34 740	35 724	36 706	37 689	38 672	39 655
		-		31-Jun-17			33 307	34 236	35 166	36 096	37 026	37 956	38 885
		-					-	-	-	-	-	-	-
CALYON	CALYON	190 469	05-Sep-06	30-Sep-15	3 months JIBAR less	Floating	10 385	10 522	10 659	10 796	10 933	10 933	11 288
					0.35%								
		-		30-Dec-15			10 351	10 478	10 603	10 729	10 855	10 981	11 106
		-		31-Mar-16			10 263	10 377	10 489	10 602	10 715	10 829	10 942
		-		30-Jun-16			10 206	10 307	10 409	10 511	10 622	10 714	10 816
		-					-	-	-	-	-	-	-
		-					-	-	-	-	-	-	-
		-					-	-	-	-	-	-	-

Figures in Rand thou	sand													
47. RISK MANAGE														
	-				-	-	-	-	-	-	- -			
NEDBANK 1b NEDBAN	IK 1 000 000	04-Mar-10	30-Sep-15 3 months JIBAR + 2.8%	Floating	40 134	42 692	45 254	47 818	50 386	52 956	55 530			
	-		31-Mar-16		42 242	44 802	47 366	49 933	52 504	55 077	57 654			
	-		30-Sep-16		44 738	47 302	49 869	52 439	55 012	57 589	60 168			
	-		31-Mar-17		46 345	48 897	51 452	54 011	56 571	59 135	61 703			
SCMB 200m SCMB	- 69 942	19-Sep-03	30-Sep-15 CPI plus Margin	Floating	3 300	3 317	3 333	3 350	3 367	3 383	3 400			
202	-	.0 000 00	31-Dec-15		3 300	3 317	3 333	3 350	3 367	3 383	3 400			
	-		31-Mar-15		3 300	3 317	3 333	3 350	3 367	3 383	3 400			
	-		30-Jun-16		3 300	3 317	3 333	3 350	3 367	3 383	3 400			
	_				_	_	_	_	_	_	_			

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014

47. RISK MANAGEMENT (continued)

Hedging Interest Rate Risk

Testing Hedge Effectiveness by the City of Johannesburg

Dollar-Offset Method

The City of Johannesburg test hedge effectiveness of the interest rate swap using the Dollar Offset Method. The Dollar-Offset Method compares changes in the fair value or cash flow of the hedged item and the derivative (hypothetical swap). A hypothetical swap is one that has a fixed rate which gives a zero value at inception. The fixed rate that gives a zero value at swap initiation is 11.213%.

This rate is used to generate the hypothetical swap. The all in fixed rate on the actual swap is 11.66%. The Dollar-Offset Method can be applied either period-by-period or cumulatively.

The per period approach is used generate accounting entries. Under the per period test, the movement in the swap value from one financial year to the next is compared to the movement in the hypothetical swap in the same period.

The cumulative approach is used to measure hedge effectiveness. Under the cumulative test, the movement in the swap value from inception to the next is compared to the movement in the hypothetical swap in the same period.

Should the hedge be effective, the market and credit risk gets included in Other Comprehensive Income (OCI), by deferring the minimum of the change in fair value of the actual swap and the hypothetical swap, provided the hedge effectiveness ratio is between 80% and 125%.

Per IAS 39 IG F.4.2: The expected hedge effectiveness may be assessed on a cumulative basis if the hedge is so designated and that condition is incorporated into the appropriate hedging documentation. Therefore even if a hedge is not expected to be highly effective in a particular period, hedge accounting is not precluded if effectiveness is expected to remain sufficiently high over the life of the hedging relationship.

If the hedge no longer meets the criteria for hedge accounting in paragraph 88, the COJ shall prospectively discontinue applying hedge accounting. The cumulative gain or loss on the hedging instrument that has been recognised in other comprehensive income from the period when the hedge was effective shall remain separately in equity until the forecast transaction occurs. When the transaction occurs; amounts that had been recognised in other comprehensive income shall be reclassified from equity to profit or loss as a reclassification adjustment in the same period or periods during which the hedged forecast cash flows affect profit or loss.

Hedge effectiveness measurement

Assessment of the actual effectiveness as at 30 June 2014 as per the Dollar-Offset Method was calculated as shown below:

Date	Swap Value	Hypothetical Swap Value	Cummulative Effectiveness	Per Period Effectiveness
			Test	Test
31March 2011	23 701	-	- %	- %
30 June 2011	(51 288)	(26 773)	- %	103,04 %
30 June 2012	(117 932)	(95 323)	- %	97,22 %
30 June2013	(76 629)	(57 469)	- %	109,11 %
30 June 2014	(54 113)	(38 470)	- %	118,51 %
30 June 2015	(45 217)	(33 104)	- %	165,00 %

Given that the effectiveness of the cash flow hedge is 165.78 percent which is not within the 80-125 percent effectiveness range, the hedge no longer meets the criteria for hedge accounting in IAS 39.88. Given the ineffectiveness of the cash flow hedge in the current period, the COJ will discontinue with hedge accounting. Thus the reserve of R38469,561 shall be reclassified from equity to profit or loss when the forecast transaction occurs. During the current financial year R18463,137 of the reserve was reclassified to profit/loss. The current movement on the swap liability of R8896,143 was fully recognised directly in profit/loss due to the discontinuation of hedge accounting.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014

47. RISK MANAGEMENT (continued)

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

(25419)

(13907)

(2499)

Figures in Rand thousand	2015	2014

47. RISK MANAGEMENT (continued)

Swap Cashflow Sensitivity

The table below shows how the cashflow resulting from the swap would respond to changes in interest rates assuming:

- The base case interest rate is at current levels
- A two percent upward and one percent downward movement in interest rates

SWAP CASHFLOW SENSITIVITY ANALYSIS													
Date	-1%	-0.50%	0	0.50%	1%	1.50%	2%						
	-	-	-	-	C_{0}	-	-						
	-	-	-	-		-	-						
30-Sep-15	(15 702)	(14 413)	(13 206)	(11 836)	(10 548)	(9 260)	(7 971)						
31-Mar-16	(15 989)	(13 535)	(11 093)	(8 648)	(6 213)	(3 784)	(1 361)						
30-Sep-16	(13 180)	(10 877)	(8 591)	(6 321)	(4 067)	(1 829)	392						
31-Mar-17	(10 921)	(8 790)	(6 688)	(4 602)	(2 544)	(509)	1 503						
29-Sep-17	(9 214)	(7 242)	(5 297)	(3 388)	(1 506)	348	2 174						
29-Mar-18	(7 541)	(5 740)	(3 973)	(2 241)	(541)	1 127	2 764						
	-	-	-		-	_	_						
	_	_	_	() , -	_	_	_						

From the above table we note that a 1 percentage point decrease in interest rates would increase swap cashflows by R23.7 million(48.51%). A 2 percentage point increase in interest rates will decrease the swap cash R46.4 million (94.88%).

(48848)

(37 036)

Swap Fair Value Sensitivity

Total

The table below shows how the fair value of the swap would respond to changes in interest rates assuming:

The base case interest rate is at current levels

(72547)

A two percent upward and one percent downward movement in interest rates.

(60597)

		Sı	wap Fair Valı	ue Sensitivi	ty			
Instrument	Maturity date		Fair va	lue sensitiv	ity to the in	terest rate s	hift	
		-1%	-0.50%	0%	0.50%	1%	1.5%	2%
INTEREST RATE	29-Mar-18	(67 343)	(56 115)	(45 217)	(34 383)	(23 863)	(13 565)	(3 481)
SWAP ON R1BN								
loan								

On the basis of the above assumptions, a 1 percentage point increase in interest rates will result in a 47% decrease in the value of the swap liability. There is a positive relationship between the swap value and interest rates, thus if interest rates increase, the value of the swap will increase.

Estimation of Fair Values

The fair value of financial instruments that are not traded in an active market (for example, trading and available for sale securities) is based on quoted market prices at the balance sheet date. The quoted market price used for financial assets held by the municipality is the current bid offer price. The fair value of financial instruments that are not traded in an active market (for example, over-the counter derivatives) is determined by using valuation techniques.

The municipality uses a variety of methods and makes assumptions that are based on market conditions existing at each balance sheet date. Quoted market prices or dealer quotes for similar instruments are used for long-term debt. Other techniques, such as estimated discounted cash flows, are used to determine fair value for the remaining financial instruments.

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Notes to the Annual Financial Statements

Figures in Band thousand	2015	2014
Figures in Rand thousand	2013	2014

47. RISK MANAGEMENT (continued)

To determine the fair values of floating rate instruments, the municipality uses market forward rates to estimate future interest and capital cashflows, and then utilises market implied discount rates to calculate their present values. To determine the fair values of fixed rate instruments, the municipality uses market implied discount factors to calculate their present values.

The fair value of interest rate swaps is calculated as the present value of the estimated future cash flows.

Fair Value Hierarchy

In terms of GRAP 104.130 there are different levels of fair values based on the extent that quoted prices are used in the calculation of the fair value. The fair value hierarchy applies to instruments reported at fair value on the statement of financial position. The interest rate swap is the only instrument reported at fair value and therefore needs to be classified as per fair value hierarchy. Level 2 Fair values are calculated using valuation techniques based on observable inputs either directly or indirectly other than level 1 inputs. This category includes instruments valued using quoted market prices in active markets for similar instruments, quoted prices for identical or similar instruments in markets that are considered less than active or other valuation techniques where all significant inputs are directly or indirectly observable from market data. The Level 2 all-inclusive fair value of the swap stood at -R45.2 million as at the end of 30 June 2014.

Credit/Counterparty Risk

The Group deposits surplus funds with financial institutions to mitigate against the negative cost of carry and these funds are diversified around different investment type and institutions.

The credit limit exposure table below depicts all investments with various counterparties as at the 30 June 2015. Total investments were R 3.2 billion. Treasury constantly monitors the percentage limit utilized.

		Operat	ional	Ringfe	nced			
COUNTERPARTY	Approved	Call Deposits	Term	Call Deposits	Term	Total	Available for	Percentage
CLASS	Limit		Deposits		Deposits	Exposure	use	Utilised
DOMESTIC BANKS	4 825 000	90 311	300 000	510 679	1 625 800	2 526 789	2 298 211	52 %
INTERNATIONAL	1 050 000	15 611	-	-	242 000	257 611	792 389	24 %
BANKS								
PUBLIC SECTOR	1 200 000	3 050	-	-	-	3 050	1 196 950	- %
ASSET	2 850 000	486 486	-	-	-	486 486	2 363 514	17 %
MANAGEMENT								
FIRMS								
	9 925 000	595 458	300 000	510 679	1 867 800	3 273 936	6 651 064	32 %
-								

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014

47. RISK MANAGEMENT (continued)

Credit quality of Investments

The credit qualities of CJMM's counterparties as at 30 June 2015 are shown in the table below.

Long Term Rating Short Term Rating								Rating									
COUNTERPARTY CLASS	AAA	AA+	AA	AA-	A+	Α	A-	BBB +	BBB	Govt Guara nteed	Not Rated	F1+	F1	F2	F3	Govt Guara nteed	Not Rated
DOMESTIC BANKS INTERNATIONAL	1		3	1	1	2						4 1	1 2				
BANKS PUBLIC SECTOR ASSET MANAGEMENT FIRMS		2		1							3	2	0				5
Total	1	3	3	2	1	2	0	0	0	0	3	7	3	0	0	0	5

Portfolio 2

Introduction and overview

In order for the CJMM to meet its debt redemption obligations specific to its long-term borrowing and to mitigate the related risks, the CJMM has mandated a fund manager to operate its Debts Redemption Fund (The Fund).

The key objectives central to the fund included in the mandate are:

- Immunize the liability, in principle eliminating interest rate risk, as well as eliminating reinvestment risk by matching the investment horizon of funds with their anticipated utilization;
- Enable the CJMM to meet their redemption obligations

The fund has exposure to the following risks from financial instruments:

- Credit risk
- Liquidity risk
- Market risk
- Operational risk

This note presents information about the Fund's exposure to each of the above risks, the Fund's objectives, policies and processes for measuring and managing risk.

Risk Management Framework

The Fund maintains positions in a variety of derivative and non-derivative financial instruments in accordance with its investment management strategy. The Liability Plus approach entails a risk-based investment strategy that manages the fund's assets appropriately, relative to its liabilities. The strategy focuses on mitigating the risks surrounding the liability, whilst at the same time seeking a return from the asset base. Conservative hedges can be employed to provide protection against the risks embodied in the liability. An asset strategy deployed is designed to deliver above-benchmark returns, and this is overlaid on the protective derivative structures. The integrated solution mitigates risks and improves performance.

The Fund's investment manager has been given a discretionary authority to manage the assets in line with the Fund's investment objectives. Compliance with the Fund's risk management framework is monitored quarterly by the Fund's Risk Committee which is chaired by the City Treasurer. Other committee members include senior treasury officials and the investment management team. Overall governance is monitored by the CJMM's Asset and Liability Committee (ALCO) whose primary objective is to manage financial risk emanating from the City's operational and borrowing initiatives.

Credit Risk

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand		2015	2014
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47. RISK MANAGEMENT (continued)

Credit Risk, in the instance of Portfolio 2, is the risk that counterparty to a financial instrument will fail to discharge an obligation or commitment that it has entered into with the Fund, resulting in a financial loss to the Fund. It arises principally from derivative financial assets, cash and cash equivalents, balances due from agencies and receivables from reverse repurchase agreements.

Management of credit risk

The Fund's policy over credit risk is to minimise its exposure to counterparties with perceived higher risk of default by dealing only with counterparties meeting the credit standards set out in the Fund's risk management policy. Credit risk is monitored on a daily basis by the investment manager in accordance with policies and procedures in place. Any deviations on the expected parameters of the Fund's credit risk are acted upon immediately.

- In terms of this mandate, the acceptable credit exposures are:
- Government
- Parastatals
- Highly-Rated Corporate, Banks and Institutions

Exposure limits are determined as a function of the primary capital of the issuer, the credit rating provided by a rating agency and the liquidity of the instrument.

Exposure to credit risk

The Fund's maximum credit risk at the reporting date is represented by the respective carrying amount of the relevant financial assets in the statement of financial position at 30 June 2015. The Fund was invested in securities the following credit quality:

Instrument Type	Fair Value				
Bonds	(1 162 992)				
Bond Repos	3 017 737				
FRN	1 111 685				
FRA	(1 826)				
Bond options	(28 662)				
Cash	374 618				
Cash Collateral	27 364				
	-				
NCD	309 073				
Swaps	88 409				
Amortisation Swaps	24 287				

Liquidity risk

Liquidity risk is the risk that the Fund will encounter difficulty in meeting the obligations associated with its financial liabilities that are settled by delivering cash or another financial asset.

Management of liquidity risk

The Fund's policy and the investment manager's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stress conditions, including estimated redemptions of bonds, without incurring unacceptable losses or risking damage to the Fund's reputation.

The Fund's liquidity risk is managed on a daily basis by the investment manager in accordance with policies and procedures in place. The Fund's overall liquidity risk is monitored on a quarterly basis by the Fund's Risk Committee and CJMM ALCO. Six months prior to any CJMM upcoming bond redemptions, the liquidity of the Fund is assessed in relation to the required redemption amount and necessary measures to meet the obligations are undertaken if necessary.

Maturity analysis for financial instruments

The following are the contractual maturities of financial assets and liabilities, including estimated interest payments:

Figures in Rand thousand	2015 2014
47. RISK MANAGEMENT (continued)
Class	Trade NPV Due in less Due in one Due in two to Due in three Due in four Due in more (Today) than a year to two years three years to four years to five years than five
Settled Bond Assets	years 1 538 510 343 914 41 748 171 704 86 591 - 894 553
Class	Trade NPV Due in less Due in one Due in two to Due in three Due in four Due in more (Today) than a year to two years three years to four years to five years than five years
Settled Bond Liabilities	(2 704 406) (2 704 406)
Class	Trade NPV Due in less Due in one Due in two to Due in three Due in four Due in more (Today) than a year to two years three years to four years to five years than five years
FRN Assets	1 336 212 472 541 558 057 305 614
Class FRN liabilities	Trade NPV Due in less Due in one to Due in two to Due in three Due in four to (Today) than a year two years three years to four years five years (224 527) - (22 528) -
Subtotal	(224 527) - (22 528) -
	(224 527) (22 528) -
Class	Trade NPV Due in less Due in one Due in two to Due in three Due in four Due in more (Today) than a year to two years three years to four years to five years than five years
FRA Assets	17 596 17 596
Class	Trade NPV Due in less Due in one Due in two to Due in three Due in four Due in more (Today) than a year to two years three years to four years to five years than five years
FRA Liabilities	(19 421) (14 095) (5 327)
Class	Trade NPV Due in less Due in one Due in two to Due in three Due in four Due in more (Today) than a year to two years three years to four years to five years than five years
Swap Assets	2 027 021 23 376 13 871 60 617 4 793 16 768 1 907 624
Class	Trade NPV Due in less Due in one Due in two to Due in three Due in four Due in more (Today) than a year to two years three years to four years to five years than five years
Swap Liabilities	(1 914 325) (33 620) (25 101) (23 287) (4 280) - (1 828 03

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l) le NPV oday)	Due in less	Due in one	Due in two to	Due in three	Due in four	Due in mare
		Due in one	Due in two to	Due in three	Due in four	Due in more
	anan a your	to two years	three years			
18 257	3 018	_	_	-	_	-
	Due in less than a year					
09 073	309 073	-	-	-	-	-
09 073	309 073	-		-	-	-
	le NPV oday)	18 257 3 018 le NPV Due in less than a year 109 073 309 073	18 257 3 018 - le NPV Due in less Due in one to two years 18 257 3 018 - 19 09 073 309 073 -	de NPV Due in less Due in one Due in two to to day) than a year to two years three years	le NPV Due in less Due in one Due in two to Due in three oday) than a year to two years three years to four years	le NPV Due in less Due in one Due in two to Due in three Due in four than a year to two years three years to four years to five years

Market Risk

Market Risk is the risk that changes in market prices such as interest rates, equity prices, foreign exchange rate and credit spreads (not relating to changes in the issuers credit standing) will affect the Fund's income or the fair value of its holdings of financial instruments. The objective of market risk management is to manage and control market risk exposures within acceptable parameters.

Management of market risk

The Fund's strategy for the management of market risk is driven by the Fund's objective. The Fund deploys asset-liability matching principles to design an asset management strategy to immunise the portfolio from the underlying risks inherent in the liability. In addition, an active portfolio management strategy that rebalances the assets in order to take advantage of market mispricing opportunities is followed. Directional trades are overlaid on the asset strategy to provide yield enhancement.

The Fund's market risk is managed on a daily basis by the investment manager in accordance with policies and procedures in place. The Fund manager monitors the market risk in real time using the Rand per-Point metric which defines the profit or loss that would be generated by a one basis point move in the underlying interest rate curve.

The Fund's market positions are monitored guarterly basis by the Fund's Risk Committee and CJMM ALCO.

The Fund uses derivative to manage its exposure to interest rate and other price risks. The instruments used include interest rate swaps, forward contracts, futures and options.

Interest rate risk sensitivity analysis

The Fund is exposed to the risk that the fair value or future cash flows of its financial instruments will fluctuate as a result of changes in market interest rates. With respect to the Fund's interest-bearing financial instruments, the Fund is subject to exposure of fair value or cash flow interest rate risk due to fluctuation in the prevailing levels of market interest rates.

The sensitivity analysis reflects how changes in underlying interest rates affect the fair value of the financial instruments.

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Figures in Rand thousand	2015	2014

47. RISK MANAGEMENT (continued)

Fair Value Sensitivity Analysis

	Fair Value Sensitivity to the interest rate movement/shift						
	R'000s	R'000s	R'000s	R'000s	R'000s	R'000s	R'000s
Asset Class	-1%	-0.5%	0	0.5%	1%	1.5%	2%
Redemptions	(5 606 519)	(5 499 112)	(5 394 990)	(5 294 032)	(5 196 120)	(5 101 144)	(5 008 996)
Contributions	1 689 186	1 674 151	1 659 356	1 644 799	1 630 474	1 616 376	1 602 501
Bonds	(1 275 881)	(1 217 842)	(1 162 992)	(1 111 146)	(1 062 134)	(1 015 794)	(971 972)
Bonds Repos	3 018 332	3 018 034	3 017 737	3 017 439	3 017 142	3 016 845	3 016 549
FRN	1 112 921	1 112 302	1 111 685	1 111 069	1 110 455	1 109 843	1 109 232
FRA	3 237	704	(1 826)	(4 532)	(6 874)	(9 394)	(11 909)
IRS	259 471	183 977	112 696	45 313	(18 458)	(78 879)	(136 189)
ABSA Cal	374 618	374 618	374 618	374 618	374 618	374 618	374 618
Reg Sec Collateral	17 460	17 460	17 460	17 460	17 460	17 460	17 460
Nedbank Collateral	9 903	9 903	9 903	9 903	9 903	9 903	9 903
Bond options	6 188	(10 329)	(28 662)	(44 640)	(55 243)	(60 402)	(62 195)
NCD'S	309 241	309 157	309 073	308 989	308 905	308 821	308 737
Net	(81 843)	(26 977)	24 058	75 240	130 128	188 253	247 739

Operational risk

Operational risk is the risk of direct or indirect loss arising from a wide variety of causes associated with the processes, technology and infrastructure supporting the Fund's activities with financial instruments either internally within the Fund or externally at the Fund's service providers, and from external factors other than credit, market and liquidity risks such as those arising from legal and regulatory requirements and generally accepted standards of investment management behaviour.

The primary responsibility for the development and implementation of controls over operational risk rests with the Fund's Risk Committee. This responsibility is supported by the development of overall standards for the management of operational risk, which encompasses the controls and processes at the service providers and the establishment of service levels with the service providers, in the following areas:

- requirements for appropriate segregation of duties between various functions, roles and responsibilities;
- requirements for the reconciliation and monitoring of transactions;
- compliance with regulatory and other legal requirements;
- documentation of controls and procedures:
- requirements for the periodic assessment of operational risk faced, and the adequacy of controls and procedures to address the risks identified:
- contingency plans;
- ethical and business standards;
- risk mitigation

The Fund's objective is to manage operational risk so as to balance limiting of financial losses and damage to its reputation with achieving its investment objective of generating returns to CJMM.

The Fund as provided the custodian a general lien over the financial assets held in custody for the purpose of covering the exposure from providing custody services. The general lien is part standard contractual terms of the custody agreement, at present, ABSA Bank Limited provide custody services.

Valuation of financial instruments

Availability of observable market prices and model inputs reduces the need for management opinion and estimation. This also reduces the uncertainty associated with determination of fair values. Availability of observable market prices and inputs varies depending on the products and markets and is prone to changes based on specific events and general conditions of financial markets.

Annual Financial Statements for the year ended 30 June 2015

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Figures in Rand thousand	2015	2014

47. RISK MANAGEMENT (continued)

The Fund has an established control framework with respect to the measurement of fair values. This framework includes a portfolio valuation function which is independent of front office management and reports to the Funds Risk committee which has overall responsibility of significant fair value measurements. Specific controls include: verification of observable pricing inputs and re-performance of model valuation; a review and approval process for new models and changes to such models; analysis and investigation of significant daily valuation movement and reporting of significant valuation issues to the Funds Risk committee.

The Fund measures fair values using the following fair value hierarchy that reflects the significance of the inputs used in the measurements:

- Level 1: Quoted prices (unadjusted) in an active market for an identical instrument.
- Level 2: Valuation techniques based on observable inputs either directly i.e (as prices) or indirectly (i.e derived from prices). This category includes instruments valued using: quoted market prices in active markets for similarinstruments; quoted prices for identical or similar instruments in markets that are considered less than active; or other valuation techniques where all significant inputs are directly or indirectly observable from market data
- Level 3: Valuation techniques using significant, unobservable inputs. This category includes all instruments where
 the valuation technique includes inputs not based on observable data and the unobservable inputs have a
 significant effect on the instruments valuation. This category includes instruments that are valued based on quoted
 prices for similar instruments for which significant unobservable adjustments or assumptions are required to
 reflect differences between instruments.

Fair values or financial assets and financial liabilities that are traded in active markets are based on quoted prices or dealer price quotations.

The Fund uses widely recognised valuation models for determining the fair value of common and simpler financial instruments, or estimation. Observable prices and model inputs are usually available in the market for listed debt, exchange like interest swaps that use only observable market data and require little management, judgement and/ traded derivatives exchange and simple over the counter derivatives like interest rate swaps.

The table below analyses financial instruments measured at fair value at the end of the reporting period by the level in the fair value hierarchy into which the fair value measurement is categorized:

30 June 2015 Financial assets at fair value through profit or loss	Level 1	Level 2	Level 3	Total
Bonds	(1 162 992)	-	-	(1 162 992)
Bond Repos	-	3 017 737	-	3 017 737
Floating Rate Notes	-	1 111 685	-	1 111 685
Forward Rate Agreements	-	(1 826)	-	(1 826)
Interest Rate Swaps	-	112 696	-	112 696
Bond options		-	(28 662)	(28 662)
	(1 162 992)	4 240 292	(28 662)	3 048 638

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Figures in Rand thousand	2015 20)14
48. FRUITLESS AND WASTEFUL EXPENDITURE		
Reconciliation of fruitless and wasteful expenditure Opening balance	2 321	6 200
Fruitless and wasteful expenditure current year Approved by Council or condoned	45	19 (648)
Fruitless and wasteful expenditure under investigation		(3 250)
Transfer to other debtors for verification	2 366	2 321

2015

Rates and Taxes Department

An amount of R2 748 relates to an incorrect advertisement placed on the newspaper.

Housing Department

An amount of R41 917 relates to interest charged on Eskom account.

2014

Revenue Department

The Fruitless and wasteful expenditure for R18, 973.70 relates to interest charged for late payment. Disciplinary steps / Criminal proceedings: None

EMS

An amount of R647,757.53 was condoned in the current year.

Reversal of Fruitless and Wasteful Expenditure

The amount of R3,250,000.00 relates to Fruitless and wastefull expenditure incorrectly classified. This error was identified in the current year and thus the reversal in the current year.

49. IRREGULAR EXPENDITURE

Reconciliation of irregular expenditure Opening balance

Opening balance 1 009 018
Irregular expenditure current year Approved by Council or condoned Transfer to receivables for recovery -

- (14) 1 009 018 1 009 018

726 043

283 249

(260)

2015

Disciplinary steps/criminal proceedings: None

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Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

49. IRREGULAR EXPENDITURE (continued)

2014

1. Ratification of SCM processes Regarding the Appointment of Consultants, R 165,000

Reason

A request for quotations was placed on the board for a period of seven (7). Two service providers submitted quotations. The most suitable company with the lowest cost estimate, Media Tenor South Africa, was appointed to provide the media monitoring services for the amount of R165,000.00 (Excl VAT). A breach of practice of the SCM policy was incurred as the company selected by Group Head Communication & Tourism had not supplied rates and taxes for the directors and company and was not on the City's supplier database

 Request to Deviate from the Normal Procurement Processes to Re-Appoint Real Time Travel Connections (RTTC) to Host, Maintain and Support the Group Communications & Tourism's (Tourism) Websites and Travel Management Systems. R103.854.00

Reason

RTTS is the Sole Provider of Tourism and Travel Management System Website Ratification of SCM processes regarding the Appointment of Catgraphics (Pty) Ltd from the Marketing Service Panel A459. R142,819.20

3. Ratification of SCM processes regarding the Appointment of Catgraphics (Pty) Ltd from the Marketing Service Panel A459, R142,819.20

Reason

An appointment of Catgraphics (Pty) Ltd was made in accordance with the City's Supply Chain Management policy and procedures as the supplier is on the approved panel. The purpose to request ratification is because of a minor breach as only 5 service providers were requested to submit quotations as opposed to all service providers on the panel.

4. Ratification of SCM processes regarding the Appointment of Zenone Production from the Marketing Services Panel A459, R40,453..66

Reason

An appointment of Zenone Productions was made in accordance with the City's Supply Chain Management policy and procedures as the supplier is on the approved panel. The purpose to request ratification is because of a minor breach as only 5 service providers were requested to submit quotations as opposed to all service providers on the panel

5. Approval of payment of Mandisa Personnel for a Temporary Receptionist, R75,000,00

Reason

The department followed the normal procurement process in terms of advertising on the notice board for temporary Agencies to provide a resource for a period of three months. This was to facilitate that the position be advertised and filled within the period. However the position could not be filled and the department extended the contract without the service provider without authority.

6. Payment of Staffing Direct Training Academy for a Temporary Executive Secretary, R141,930.00

Reason

The Institutional Review has brought its own challenges, amongst others, transfer of the Executive Secretary to the Revenue Department. This movement crippled the office of the Group head to the extent that it became extremely difficult to complete some tasks and assignments on time and with good quality. Request to circulate the vacant position was sent to HR with an intention to fill with three months, the process took longer than expected and due to the complexity of the position, the department deemed it imperative to appoint a temporary Executive Secretary to assist in the office of the Group Head. In January 2013, however without following the normal procurement process.

 Ratification of Actions of Officials from Budget Office for their failure to adhere to SCM Policy in engaging a Service Provider to Advertise for the Public Consultation process on the Proposed Tabled Tariffs for 2013/2014 without CAC Approval (Panel A459), R378,742.69

Reason

The department solicited three quotations from the approved Panel A459, however proceeded to engage the service provider without following Practice Note 004/2011 with regards the utilisation of panels.

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Figures in Rand thousand 2015 2014

49. IRREGULAR EXPENDITURE (continued)

8. Failure to comply with the Provisions of Supply Chain Management Policy and Approval of Payment of the Service Provider: Eletsanang Business Enterprise cc , R101,044.74

Reason

In the absence of a valid contract without and following the normal procurement process and in compliance to Occupational Health and Safety standards, Group Finance requested Eletsanang Business Enterprise cc was to continue to provide hygienic services from 01 February 2013 to 30 April 2013 at 28 Harrison (Technical Call Centre).

This service could not be discontinued as this was going to pose a health risk to call centre staff and management.

 Failure to comply with the provisions of Supply Chain Management Policy and Approval of Payment of JMPD Uniform Embroidery, R395,825.67

Reason

The City undertook as the top priority to address the wide scale of non-identification of officers in term of their uniform items, the RFQ process was followed and three quotations were solicited and the recommended service provider was found to be cheapest for the embroidery per item.

However the quantity of uniform items to be embroid increased and such the price increased and the department continued to receive the services without obtaining proper authority for the increase in the contract price.

10. Ratification of GSPCR Officials for acting outside Delegated Authority in relation to the Quarterly Assurance of the 2013/2014 Institutional SDBIP, R50,726.00

Reason

The RFQ for the request for consultants to assist with the Institutional Services delivery and Budget Implementation Plan was solicited from the approved Panel A425 and only two service providers responded and Deloitte Consulting (Pty) Ltd was appointed.

Later on the extension of scope of work was done without obtaining the necessary approval and the additional work carried out by the service provider was authorised by GSPCR and was aimed at ensuring quality completion of the Institutional SDBIP, hence the ratification.

11. Extension of the Revenue Management Contract for Statement Printing and Distribution report for the City of Johannesburg: Contract C281/10, R4,100,000.00

Reason

The Revenue and Shared Services Centre (RSSC) is in the process of enhancing the distribution process and upgrading the Systems to ensure that the City improves the service delivery that will improve Revenue collection by adding MMS Statements as a going Green Campaign.

The current printing and posting Contract No. C281/10 with Mailtronics Direct Marketing cc as a service provider officially expired at the end of August 2013. Hence the request for extension for four months to facilitate the completion of the process for a new contract.

 Extension of provision of GIS Enterprise License Agreement, Technical Support and Development for the City of Johannesburg, R5,000,000.00

Reason

The procurement for the new contract commenced in June 2013 and is to be replaced with contract 418/13, and due to delay in the procurement process it is envisaged that the new contract will only be awarded by mid December 2013.

Due to this there will be no GIS Enterprise Licence Agreement, technical support and development for the City in place if the current contract is not extended. for a period of approximately four (4) months to allow the conclusion of the tender process that is currently taking place to be concluded.

13. Ratification of Actions of Transport Rea Vaya in relation to Unauthorised Expenditure incurred for the provision of Financial Modelling and Advisory Service of Phase 1B, R793,920.80

Reason

Transport Department awarded a tender for Financial Advisory and Modelling Services to BnP Capital and Goba (Pty) Ltd for a period of 2 years.

The reason for the extension was due to fact that the Phase 1B negotiations were not finalised as well as the

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

49. IRREGULAR EXPENDITURE (continued)

operational and business plans that were developed for Metrobus.

At the time when EAC approved the extension of BnP Capital contract, 20% of the budget was not spent. However after further investigation it was discovered that there were outstanding invoices which not submitted to the Department and resulted in unauthorised expenditure of R793,920.80, hence the ratification.

 Authorisation for payment of suppliers appointed for repairs and maintenance outside the Panel 402/12, R167,529.75

Reason

Housing department has been sourcing three quotes from suppliers who are on COJ database for repairs and maintenance of Housing stock.

The regional officials only became aware of the existence of the panel when invoices were returned by Finance: Merchant Payment, informing 222 Smit finance officials that there is a panel for general repairs and maintenance. The invoices that were returned were for those of the contractors who were not in the panel of Contract 402/12, were the request for ratification of department has not used an established panel of service providers as approved by the City.

15. Payment of a Supplier BN Catering and Hospitality for Catering Services rendered for EMS, R27,000.00

Reason

The interview for fire-fighters position was held by the Human Resources division over a period of seventeen (17) days, due to the overwhelming response received for the advertisement.

Three (3) catering companies were telephonically contacted and only one (1) company BN Catering and Hospitality responded. The user department solicited the quotations telephonically and could not provide proof that they have solicited three quotations. The process followed was inadequate, hence the request for the ratification

16. Payment of a supplier Gourmet Food Services (Pty) Ltd for Catering rendered at EMS, R132,981.00

Reason

The quotations were solicited from the service provider in Contract A473: Panel of Service Providers for the Event Management Services for the City of Johannesburg. Out of twelve (12) service providers that were contacted telephonically only seven (7) responded.

The service provider scored the highest number of points and was awarded the quotation. EMS failed to ensure that the full Supply Chain Management process (That the submission be signed by the delegated authority) was followed and continued to engage the service provider without the necessary approval.

17. Payment of LexisNexis (IR Network Solution) as Sole Service Provider, R2,202,043.30

Reason

In the past Group Central HR and Group Legal and Contracts solicited quotations from services that provide research engine licenses for law reports, cases, training etc, for HR related cases and ordinary cases. Three service providers Sabinet, Juta and LexisNexis submitted their products and were interviewed and presentations were held to determine which product best suits the requirements of the City. The product by LexisNexis proved to provide a reliable reference and research engine that can be used as a reference work.

The City has been using the product by LexisNexis since then, hence the request to deviate from the normal procurement process and appoint LexisNexis to provide licenses and services to be used as a research engine for the City.

Deviation Report to Rescind the First Appointment of the Design Engineer in Terms of Contract A396 for the Design, Supply and Installation of Pedestrian Bridge at KYA Sands Informal Settlement and make new Appointment for same, R2,046,990.57

Reason

Extension of scope of work and value for Kya Sands Pedestrian Bridge from 30m to 69.9m to avoid having to apply for water license of which the approval of the license could take between 18 to 60 months to be granted.

19. Extension of Lease to Accommodate the Department of Economic Development at Jorissen Place, Braamfontein, Estimated amount of R7,7000.000.00

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

49. IRREGULAR EXPENDITURE (continued)

Reason

Economic Development is currently occupying Jorissen Place, and the contract expired.

The department is currently residing in the same building and awaiting the Kine Centre Building Lease Agreement with Medical Empowerment Consortium (Pty) Ltd

20. Regularisation of Service Agreement entered into with PanSolutions Pty, R41,945.41 & R33,754.21

Reason

During the 2012/13 financial year, the City instituted Institutional and Policy Programme changes that resulted in the Region performing increased functions of liasing and engaging with citizens through meeting and stakeholder forums. Also the Region has to embark on education and awareness campaigns as part of engaged citizenry trajectory. This in turn resulted in an increased need to duplicate copies of documents to be made available to citizens during public meetings. Hence the Ratification

21. Payment of the Service Provider, R25,800.48

Reason

The service provider (Cardinal Stationers) that was initially awarded the translation services advised the City a day before the Council meeting that they were unable to provide the translation services. The department approached Village Exhibitions and Events to provide the translation and interpretation services as there was not enough time to follow the normal procurement process. Hence the ratification

22. Payment of the service provider, R46,349.00 & R68,432.81

Reason

The department solicited three quotation from the panel of Recruitment Agencies, due to the delays in the approval of the department's organisational structure that resulted in the services and extension of contracts for a temporary Receptionist, Admin Officer and Personal Assistant to the Executive Director: Group Assurance Services, the department had to extend the contract of the temporary staff services with NT Ngidi.

23. Ratification of the Actions of Group Human Capital Management in Relation to the over Expenditure on CEEF Breakaway R 5 737.62

Reason

The initial quotation for the CEEF Breakaway was R90,819.24. The Group Executive Director: Corporate Shared Services, later requested management representatives from different departments, be invited to attend the workshop. This, together with providing lunch for Guest Speakers and special dietary requirements for some of the attendees, resulted in an additional amount of R5,737.62 (VAT inclusive) being incurred, it was impractical at that stage and time to request new quotations for the additional requirement.

24. Ratification of Actions of JMPD to pay Urban Brew for services rendered, R42 675.19

Reason

After hiring mobile toilets during Dec 2013 and Jan 2014 from Urban Brew for the Inner City Clean-up Project Hillbrow, an executive decision was taken to continue with the project.

However, this resulted in the mobile toilets being retained for the month of Feb 2014, and we were only notified on the 03 February 2014 therefore it became impracticable and impossible to follow the normal procurement processes which then resulted in a deviation and thereafter ratification by the EAC.

25. Appointment of a Service Provider to produce Squeeze and Stings Advertising Material for Joburg Open 2014, R103 254.00

Reason

The department followed the normal procurement process in terms of soliciting quotations from their panel (A474) but however their process was not completed as they did not comply with Practise Note 4 of 2011(Utilisation of Panels) in that they engaged the service provider without their report being signed by the delegated authority for a threshold of R30 000 to R200 000 hence the ratification.

26. Extension of Joburg Tourism Rental Lease Agreement, R140 000.00

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

2015 Figures in Rand thousand 2014

49. IRREGULAR EXPENDITURE (continued)

Reason

The Johannesburg Tourism Company (JTC) has been operating its head office at Ground Floor, Grosvenor Corner, Parktown North since its inception in 2005. Due to the incorporation of JTC to Group Communication and Tourism Department (GC&T), the rental agreement for the current lease expires at end May 2014. GC&T is currently finalising new Tourism office space with Joburg Property Company (JPC) at the Sandton Library (owned by the City of Johannesburg) Nelson Mandela Square. The process has not yet been finalised and is awaiting final signatures before a competitive bidding processes can proceed in order to undertake the necessary renovations required for tourism and for the relocation. Hence the deviation.

Failure to obtain the necessary Approval for Quotations sourced from Panel A471 to Secure Exhibition and 27. Advertising Space at the International Tourism Bourse (ITB 2014), R124 992.83

The department followed the normal procurement process in terms of soliciting quotations from their panel (A471) but however their process was not completed as they did not comply with Practise Note 4 of 2011(Utilisation of Panels) in that they engaged the service provider without their report being signed by the delegated authority for a threshold of R30 000 to R200 000 hence the ratification.

Professional Service Providers to Embark on the Consolidation, Subdivisions and Rezoning of the Existing 28. Industrial Township of Rand Leases Extension 5 to a Residential Township, R641 256.36 & R363095.54

In 2010 City of Johannesburg's Housing Department conducted feasibility studies on land known as Rand lease Extension 5 which is currently zoned industrial. The Rand lease Extension 5 property is owned by the City of Johannesburg and has been invaded by approximately 150 families. The name of the informal settlement is Rugby Club which has been recorded under the City of Johannesburg's master list as per the report approved during January 2008. The available land has potential to yield +- 2500 housing opportunities. Following recommendations within the feasibility studies conducted, that Rand lease Extension 5 be developed as a mixed income residential development, the City of Johannesburg Housing Department commenced with the procurement of professional services providers from the approved panel of consultants A311 during October 2011. Professional services were procured in an effort to undertake consolidation, subdivision and rezoning of the existing industrial township of Rand leases Extension 5 to (conclude and submit a township establishment application for a mixed income) mixed residential development, this process was also employed as an endeavour to formalize existing informal settlements, in particular Rugby Club, within the City of Johannesburg and furthermore to provide housing opportunities to the surrounding communities. Aurecon South Africa (Pty) Ltd and Batalala Construction CC were appointed under Contract A311 as part of the upgrading of the existing informal settlement Rugby Club, and both their contracts expired in October 2012. Hence the request for the completion of the outstanding work as part of the consolidation, subdivision and rezoning of the existing industrial township of Rand leases Extension 5 to a residential township.

- 29. Supply Chain management policy not adhered to, Only one quote was sourced from One supplier for Décor services needed for a council meeting held on the 09 Dec 2013.(R25 791) Responsible official –Busisiwe Ngwenya: Director Legislative Oversight
- 30. A temp worker was hired without adherence to the correct procedures being followed. (R165 356 Responsible official -Ntombifuthi Mbanjwa.
- 31. JPC was previously captured under our books as asn irregular and it should have been under JPC Financial.JPC had an amount of R141 215 condoned and only R125 207 is awaiting condonement.

Disciplinary steps / Criminal proceedings:None

- 32. KRB Law Firm (A466)
 - Award made to supplier whose municipal accounts were in arrears for more than 90 days (overdue Ramapala W L MJ46569.88 Issued on 02/05/2012, and Kunene 90 days overdue R5 204.26 02/04/2012)
- 33 Axton Matrix Construction CC Award made to supplier without submission of a valid original tax clearance certificate, R24 846 984.5

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
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IRREGULAR EXPENDITURE (continued) 49.

M2M Projects CC 34 2 472 462.00

35 Iqhayiya

Award made to supplier without submission of a valid original tax clearance certificate and BBEEE scores awarded without a valid BBEEE certificate, 341 572.00

36 Branded Head

Award made to supplier without submission of a valid original tax clearance certificate and BBEEE scores awarded without a valid BBEEE certificate, 124 992.83

37 Vimtsiri Security and Protection Services, 15 103 757.00

Notes to the Annual Financial Statements

Figures in Rand thousand	2015 2014
50. UNAUTHORISED EXPENDITURE	
Reconciliation of unauthorised expenditure Opening balance	51 711 51 711

Notes to the Annual Financial Statements

Figure is Dond the world	2015	2014
Figures in Rand thousand	2015	2014

51. IN-KIND DONATIONS AND ASSISTANCE

The department of Environment and Infrastructure has received the following

To attend the Internantional Symposium on Energy from biomass and Waste confrence - R13 662.00 (AIR TICKET WAS SPONSORED)

To represent the City as participant at the C40 Climate Change Risk Assessment network works shop in Rio de Janeiro, Brazil 10-13 November 2014 - R18 207.00

Additional text

Additional text

Additional text

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
52. ADDITIONAL DISCLOSURE IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT		
Contributions to organised local government		
Council subscriptions	10 500	10 264
Amount paid - current year	(10 500)	(10 264)
	-	
Audit fees		
Opening balance	1 912	1 639
Current year audit fee Amount paid - current year	21 333 (20 954)	20 639
Allount paid - current year	2 291	(20 366) 1 912
—	2 23 1	1 312
PAYE and UIF		
Opening balance	61 294	56 104
Current year payroll deductions	788 003	723 929
Amount paid - current year Amount paid - previous years	(722 241) (61 294)	(662 635) (56 104)
	65 762	61 294
Pension and Medical Aid Deductions		
rension and Medical Aid Deductions		
Opening balance	106 706	99 751
Current year payroll deductions and council contributions Amount paid - current year	1 592 691 (1 521 962)	1 358 500 (1 251 794)
Amount paid - previous years	(106 706)	(1231794)
_	70 729	106 706
VAT		
VAT receivable	284 336	428 071
_		

VAT output payables and VAT input receivables are shown in note 8.

All VAT returns have been submitted by the due date throughout the year.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
rigures in Nana thousand	2013	201 4

52. ADDITIONAL DISCLOSURE IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT (continued)

Councillors' arrear consumer accounts

The following Councillors had arrear accounts outstanding for more than 90 days at 30 June 2015. All amounts are disclosed in Rands and are not rounded to the nearest thousand.

30 June 2015		Outstanding less than 90	Outstanding more than 90	Total R
		days	days	
		Rands	Rands	
K Kekgetho		5 916	12 602	18 518
A Putsoa		1 554	7 123	8 677
R Motala		2 756	2 122	4 878
M Libuseng		2 009	2 156	4 165
BS Sithole		2 514	159	2 673
F Mathang		869	32	901
BST Gcabashe		362	101	463
		15 980	24 295	40 275
30 June 2014		Outstanding	Outstanding	Total
		less than 90	more than 90	R
		days	days	
		(Rands)	(Rands)	
Clarke SNM	_ / V	` 1 957	. , , -	1 957
Dyodo P	05	1 190	2 517	3 707
Jane DK		534	14	548
Lemao SJ		3 911	586	4 497
Louw MA		2 866	1 260	4 126
Mahlanga JP		399	1 200	1 599
Matladi JM		-	19	19
Motlhamme SBE		518	43	561
Netnow DM		9 754	302 647	312 401
Nyengeza Mp		274	1 194	1 468
Radebe C		2 589	13 890	16 479
Tsobane MM		1 413	165	1 578
		25 405	323 535	348 940

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
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52. ADDITIONAL DISCLOSURE IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT (continued) During the year under review the following Councillors' had arrear accounts outstanding for more than 90 days.

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
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52. ADDITIONAL DISCLOSURE IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT (continued)

53. AWARDS TO CLOSE FAMILY MEMBERS OF PERSONS IN THE SERVICE OF THE STATE

During the year under review the municipality gave the following award to a person who is a spouse, child or parent of a person in the service of the state or has been in the service of the state for the previous twelve months

Name of the person (Service of the State)	Capacity	Name of the person/company award	Name of company	Amount in Rands
Sophie Novella Kotsedi	Perm Cashier (Community Development)	Kotsedi	Kited Medical CC	573 557
Fikile Dikolomela	Perm (Professional Nurse)	Emmanuel Tefo Lengene	Tefo Efithlile Trading	35 300
Vulani Nonchalant Maeko	Perm (Admin Assistant Stores)	Tshepo Joseph	Maeko Property Developments	623 754

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Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

54. 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.

In terms of Section 36 (2) of the supply chain management regulation.

Extension of Joburg Tourism Rental Lease Agreement.

Reason

The Johannesburg Tourism Company (JTC) has been operating its head office at Ground Floor, Grosvenor Corner, Parktown North since its inception in 2005. Due to the incorporation of JTC to Group Communication and Tourism Department (GC&T), the rental agreement for the current lease expires at end May 2014. GC&T is currently finalising new Tourism office space with Joburg Property Company (JPC) at the Sandton Library (owned by the City of Johannesburg) Nelson Mandela Square. The process has not yet been finalised and is awaiting finalisation a competitive bidding processes for the necessary renovations required for tourism and for the relocation. Hence the deviation.

Value: R397 125.24

2. Use of Private Emergency Medical Services at Primary Health Care facilities without an approved contract to prevent loss of life.

Reason

The Health Department request the approval of ratification of its actions for using services of EMS private providers while in process of appointing a contract for the EMS services for the 81 local government Primary Health Care (PHC) facilities. The EMS private ambulance service are used in the event of non-response by provincial ambulances in life threatening situations to prevent loss of life and avoid possible medico-legal implications for the Health facilities of the City of Johannesburg.

Value: R237 274.34

3. Software Support for the Heritage Asset Management Software by the Sole Provider.

Reason

Glomas Africa, is the only company licenced to support the STAR system in South Africa.

Value: R505 644.99

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

54. DEVIATION FROM SUPPLY CHAIN MANAGEMENT REGULATIONS (continued)

 Extension of Proposal A456: Panel of Service Providers for the Relocation of Families within the City of Johannesburg Municipality.

Reason

The Housing Departments requests the extension of Proposal A456: Panel of Service Provides for the Relocation of Families within the City of Johannesburg, which has exhausted the approved amount of R10 million VAT inclusive within the period of twenty four (24) months instead of the approved thirty six (36) months. The extension should be for a period of five (5) months and not exceeding R5 million VAT inclusive, in order to allow the Housing Department to follow procurement processes for a new panel of service providers. R5 000 000.00

5. Appointment of Valumax Northern Farms (Pty) Ltd Turnkey Developer as Implementing Agent of the remainder of Portion 1 Land Description) and Incorporation of the Remainder of Portion 1 as part of Diepsloot 388 JR Riverside Extension 28 Integrated Housing Development.

Reason

The Housing Departments requests the authorisation of the EAC to incorporate the Remainder of Portion 1 of the Farm Diepsloot 388 with Riverside View Extension 28 which was approved by EAC in line with Mayoral approval report presented by JPC and also to appoint Valumax Northern Farm (Pty) Ltd to be turnkey developer for Riverside View Extension 28 and Remainder of Portion 1.

6. Payment of the Service Provider.

Reason

The Housing Departments requests the extension of the management contract held by MES of Linatex Building and Ekuthuleni for emergencies and temporal accommodation for people who are either evicted or without accommodation within the Innercity. The extension should be for a period of six (6) months and not exceeding R777 000.00 excluding VAT and operational charges such as municipal services.

7. Authorisation for the Payment of Elphash Trading Enterprise.

Reason

The department followed the normal procurement process in terms of soliciting quotations but however their process was flawed in that they engaged the service provider outside contract 402/12 and without proper authorisation by the delegated authority for a threshold of R30 000 to R200 000, hence the ratification.

8. Authorisation of payment for Events Galore: Event Planning and Management. .

Reason

The department followed the normal procurement process in terms of soliciting quotations from their panel (A473) but however their process was not completed as they did not comply with Practise Note 4 of 2011(Utilisation of Panels) in that they engaged the service provider without their report being signed by the delegated authority and the threshold amount exceeded the delegation of the Group Head: Strategic Supply Chain Management and the report was referred to the EAC forapproval, hence the ratification

9. Authorisation of payment for Gourmet Food Services (Pty) Ltd.

Reason

The department followed the normal procurement process in terms of soliciting quotations from their panel (A473) but however their process was not completed as they did not comply with Practise Note 4 of 2011(Utilisation of Panels) in that they engaged the service provider without their report being signed by the delegated authority for a threshold of R30 000 to R200 000 hence theratification.

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

54. DEVIATION FROM SUPPLY CHAIN MANAGEMENT REGULATIONS (continued)

10. Authorisation for payment of Late Harvest Caterers and Events.

Reason

The Housing Department (Office of the MMC) requested catering for the launch of the allocation of units to the beneficiaries in Jabulani Extention 1 (Hostel) and Imbizo organized for 2000 people. The Housing Department (Office of the MMC) requested catering for the launch of the allocation of units to the beneficiaries in Jabulani Extention 1 (Hostel) and Imbizo organized for 2000 people. The department followed the normal procurement process in terms of soliciting quotations from their panel (A473) but however their process was not completed as they did not comply with Practise Note 4 of 2011(Utilisation of Panels) in that they engaged the service provider without their report being signed by the delegated authority for a threshold of R30 000 to R200 000 hence the ratification.

11. Housing Department

Authorisation for the Payment of Events Galore.

Reason

The Housing Department (Office of the MMC) requested catering for establishment of the steering committee in Princess plot and Thulamntwana the purpose of the event was to address the service delivery to avoid eruption of unrest as well as handing over projects to Ward Councillor and his team. The department followed the normal procurement process in terms of soliciting quotations from their panel (A473) but however their process was not completed as they did not comply with Practise Note 4 of 2011(Utilisation of Panels) in that they engaged the service provider without their report being signed by the delegated authority for a threshold of R30 000 to R200 000 hence the ratification.

12. Group Communication and Tourism

Approval for appointing a Service Provider to secure Exhibition Participation fees for Southern African Association for the Conference Industry (SAACI) Annual Congress and Exhibition 17-19 August 2014 St Lucia KZN.

Reason

The department followed the normal procurement process in terms of soliciting quotations from their panel (A471) but however their process was not completed as they did not comply with Practise Note 4 of 2011(Utilisation of Panels) in that they engaged the service provider without their report being signed by the delegated authority for a threshold of R30 000 to R200 000 hence the ratification.

13. Corporate and Shared Service

Request to amend the Contract for the SAP Technical Maintenance and Support from Indefinite to Period ending 30 June 2017

Reason

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand 2015 2014

54. DEVIATION FROM SUPPLY CHAIN MANAGEMENT REGULATIONS (continued)

The City of Joburg entered into a contract with SAPSA in 1996 to provide SAP Master Data and the Org Structure for Human Resources prior to Municipal Finance Management Act (MFMA) and its regulations. In 1999 a further request was made to SAPSA to provide a Payroll solution. The City of Joburg in 2005 made a decision to implement a single Revenue Value Chain and Customer Interface Value Chain supported by an integrated SAP R/3 back office and an integrated IT platform to contribute to the achievement of the City's vision. SAPSA Technical Maintenance and Support contract has expired therefore requires the City to amend the current Technical Maintenance and Support contract for a period January 2015 ending 30 June 2017 to enable the City to implement/upgrade to the latest ECC6 version of SAP. The Technical Maintenance and Support contract can only be entered into with SAP AG and cannot be delegated to Agents. This contract will always be in existence for as long as the City uses SAP as an enterprise wide solution.

Value: R112 047 368

14. Group Governance

Ratification of the Actions of Group of Governance in Relation to the Appointment of a Service Provider to source a Venue for the City of Johannesburg's Annual General Meeting, which was held on 03 February 2015

Reason

The department followed the normal procurement process in terms of soliciting quotations from their panel (A473) but however their process was not completed as they did not comply with Municipal Supply Chain Management Policy, in that they engaged the service provider without their report being signed and approved by the Central Adjudication Committee, hence the ratification.

Value: R1 230 367

15. Community Development

Report to Increase the Value of Contract A507 (Procurement of Books and other Library Material for Libraries throughout the City of Johannesburg

Reason

The directorate currently has contract A507 in place for procurement of books and other library material from panel of 28 approved suppliers. LIS receives funding for the procurement of books from the City and grants from Gauteng Provincial Library and Carnegie Corporation of New York.

When the tender was approved LIS had received and average annual budget of approximately R4 million, from CoJ and GPLAS. There was no indication at that state whether there would be increase within three years. The budget allocation over two years exceeded the contract amount of R15 million by R1 783 634.00, hence the shortfall of the

Value: R1 783 634.00.

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
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55. HEDGING ACTIVITIES

During the financial year 2010/2011, CJMM entered into an interest rate swap by exchanging the Nedbank R1 billion 3 months JIBAR rate + 280 bsp for a 11.66% fixed interest rate.

Swap Details

Trade Date: 30 March 2011
Settlement Date: 29 March 2018
Nominal Amount: R 1,000 (million)

Fixed Rate: 11.66%
Payable: Semi- annual

The swap was designated as a cash flow hedge in accordance with IAS 39.88 and the actual hedge relationship was measured as 100% effective as it was between the effective range of 80%- 125% and thus the full portion of the loss on the hedging instrument shall be recognized in other comprehensive income in the statement of financial performance.

The hedge effectiveness was assessed using the following method:

Dollar - Offset Method 118,51%

CASH FLOW RESERVE

Opening Balance Fair value movement - SWAP	37 721 (18 151)	54 928 (17 207)
, V	19 570	37 721
Interest expense recognised in the statement of financial performance during the financial period	37 381	34 205

SWAP value represents the clean fair value as at 31 December 2014 (all inclusive price less any SWAP interest accrual outstanding).

Annual Financial Statements for the year ended 30 June 2015

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
rigaroo iir rama moadana		

56. RELATED PARTIES

Relationships

Controlling entity
Other members of the group

Joint ventures

City of Johannesburg Metropolitan Municipality
Johannesburg City Parks
Johannesburg Metropolitan Bus Services (Pty) Ltd
Johannesburg Social Housing Company (Pty) Ltd
City Power Johannesburg (Pty) Ltd
Johannesburg Development Agency (Pty) Ltd
Johannesburg Roads Agency (Pty) Ltd
Johannesburg Water (Pty) Ltd
The Johannesburg Civic Theatre (Pty) Ltd
The Johannesburg Fresh Produce Market (Pty) Ltd
Pikitup Johannesburg (Pty) Ltd
City of Johannesburg Property Company (Pty) Ltd
Golden Triangle Development Company (Pty) Ltd

Related party balances

Amounts included in Loans,	
Trade and other receivables regarding related pa	rties

City Power Johannesburg (Pty) Ltd
City of Johannesburg Property Company (Pty) Ltd
Johannesburg City Parks
Johannesburg Development Agency (Pty) Ltd
Johannesburg Metropolitan Bus Services (Pty) Ltd
Johannesburg Roads Agency (Pty) Ltd
Johannesburg Social Housing Company (Pty) Ltd
Johannesburg Water (Pty) Ltd
Pikitup Johannesburg (Pty) Ltd
The Johannesburg Civic Theatre (Pty) Ltd
The Johannesburg Fresh Produce Market (Pty) Ltd

36 463	69 445
173 813	11 503
316 717	242 558
322 716	208 006
-	36 586
3 622 555	3 921 665
3 268 899	1 130 326
-	2 550
504 414	153 968
19 067 268	8 896 715

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
56. RELATED PARTIES (continued)		
30. KELATED PARTIES (continued)		
Amounts included in Loans,		
Trade and other payables regarding related parties		
City Power Johannesburg (Pty) Ltd	9 588 967	2 704 046
City of Johannesburg Property Company (Pty) Ltd	133 698	393 954
Johannesburg City Parks	526 529	533 864
Johannesburg Development Agency (Pty) Ltd	184 833	493 165
Johannesburg Metropolitan Bus Services (Pty) Ltd	63 830	32 233
Johannesburg Roads Agency (Pty) Ltd	789 287	557 449
Johannesburg Social Housing Company (Pty) Ltd	260 781	141 786
Johannesburg Water (Pty) Ltd	651 288	688 680
Pikitup Johannesburg (Pty) Ltd	3 908 395	912 256
The Johannesburg Civic Theatre (Pty) Ltd	6 733	6 046
The Johannesburg Fresh Produce Market (Pty) Ltd	441 876	94 463
	16 556 217	6 557 942
Related party transactions		
Revenue from related parties		
City Power Johannesburg (Pty) Ltd	435 977	437 454
City of Johannesburg Property Company (Pty) Ltd	_	4 575
Johannesburg City Parks	7 839	11 052
Johannesburg Development Agency (Pty) Ltd	7 082	1 466
Johannesburg Metropolitan Bus Services (Pty) Ltd	14 573	21 517
Johannesburg Roads Agency (Pty) Ltd	12 206	11 917
Johannesburg Social Housing Company (Pty) Ltd	409	-
Johannesburg Water (Pty) Ltd	329 096	565 205
Pikitup Johannesburg (Pty) Ltd	27 697	60 096
The Johannesburg Civic Theatre (Pty) Ltd	64	6 854
The Johannesburg Fresh Produce Market (Pty) Ltd	4 784	17 710
	839 727	1 137 846

Notes to the Annual Financial Statements

Figures in Rand thousand	2015	2014
56. RELATED PARTIES (continued)		
Subsidies paid to MOEs		
City of Johannesburg Property Company (Pty) Ltd		24 850
Johannesburg City Parks	644 389	568 075
The Johannesburg Civic Theatre (Pty) Ltd	68 823	56 504
Johannesburg Development Agency (Pty) Ltd	26 739	24 977
Johannesburg Metropolitan Bus Services (Pty) Ltd	400 637	329 703
Johannesburg Roads Agency (Pty) Ltd	761 067	651 103
Johannesburg Social Housing Company (Pty) Ltd	19 970	18 397
Pikitup Johannesburg (Pty) Ltd	592 918	564 569
	2 514 543	2 238 178
Operating Expenditure		
City Power Johannesburg (Pty) Ltd	-	178 067
City of Johannesburg Property Company (Pty) Ltd	11 209	282 970
Johannesburg City Parks	55 006	585 177
ohannesburg Development Agency (Pty) Ltd	- · · · · · · · · · · · · · · · · · · ·	27 380
ohannesburg Metropolitan Bus Services (Pty) Ltd	64	1 346
ohannesburg Roads Agency (Pty) Ltd	14 267	660 483
Iohannesburg Social Housing Company (Pty) Ltd	1 973	1 761
ohannesburg Water (Pty) Ltd	-	12 531
Pikitup Johannesburg (Pty) Ltd	6 640	583 788
Γhe Johannesburg Civic Theatre (Pty) Ltd	593	63 913
Γhe Johannesburg Fresh Produce Market (Pty) Ltd	5 213	14 119
	94 965	2 411 535