# **Financial Statements**

for

Free State

2014

## XHARIEP DISTRICT MUNICIPALITY

for the period ended 30 June:

Province:

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e para da angle ang	Contac	ct Information:
Name of Municipal Manager:	MM Kubeka	
Name of Chief Financial Officer:	L Mashiane	
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### **XHARIEP DISTRICT MUNICIPALITY**

### FINANCIAL STATEMENTS

for the period ended 30 June 2014

Nature of Business

Xariep District Municipality is a district municipality performing the functions as set out in the Constitution (Act no 105 of 1996)."

The Xariep District Municipality includes the municipal areas of Mohokare Local Municipality, Naledi Local Municipality, Letsemeng Local Municipality and Kopanong Local Municipality

Jurisdiction

General information

Members of the Council

Cllr MG Ntwanambi Cllr MJ Sehanka Cllr AV Mona Cllr GM Modise Cllr NI Mehlomakulu

Cllr NS Jafta
Cllr MM Khotlele
Cllr PM Dibe
Cllr MJ Mohapi
Cllr NC Spochter
Cllr H Shebe
Cllr SA Sola
Cllr JJ Makitle
Cllr MJ Mothupi

Municipal Manager

Cllr AJ van Rensburg

Cllr ML Sehloho

MM Kubeka

**Chief Financial Officer** 

L Mashiane

**Grading of Local Authority** 

Low Capacity

Auditors

Auditor-General

Bankers

ABSA Bank Limited

**Executive Mayor** 

Speaker

Member of the Mayoral Committee - Budget & Treasury Office Member of the Mayoral Committee - Corporate Services

Member of the Mayoral Committee - Planning & Social Development

Part time Councillor

### **XHARIEP DISTRICT MUNICIPALITY**

# FINANCIAL STATEMENTS for the period ended 30 June 2014

General information (continued)	
Registered Office:	Xhariep District Municipality
Physical address:	20 Louw Street Trompsburg 9913
Postal address:	P.O. Box 136 Trompsburg 9913
Telephone number:	0517139300
Fax number:	0517130461

website:

www.xhariep.gov.za

#### Approval of annual financial statements

The accounting officer is required by the Municipal Finance Management Act, to maintain adequate accounting records and is responsible for the content and integrity of the financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the financial statements and be given unrestricted access to all financial records and related data.

The financial statements have been prepared in accordance with Standards of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable the accounting officer to meet these responsibilities, the accounting officer sets standards for internal control aimed at reducing the risk of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

The accounting officer has reviewed the municipality's cash flow forecast for the period to June 30, 2015 and, in the light of this review and the current financial position, he is satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future.

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

The external auditors are responsible for independently reviewing and reporting on the municipality's financial statements.

The financial statements, which have been prepared on the going concern basis, were approved by the accounting officer on 31 August, 2014 and were signed on its behalf by:

Accounting Officer MM Kubeka

# XHARIEP DISTRICT MUNICIPALITY

### FINANCIAL STATEMENTS

for the period ended 30 June 2014

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Abbreviations	
COID Compensation for Occupational Injuries and Diseases  DBSA Development Bank of South Africa  SA GAAP South African Statements of Generally Accepted Accounting Practice  GRAP Generally Recognised Accounting Practice  GAMAP Generally Accepted Municipal Accounting Practice  HDF Housing Development Fund  IAS International Accounting Standards  IMFO Institute of Municipal Finance Officers  IPSAS International Public Sector Accounting Standards  ME's Municipal Entities  MEC Member of the Executive Council	
MFMA Municipal Finance Management Act  MIG Municipal Infrastructure Grant (Previously CMIP)  MMC Member of the Mayoral Committee	

XHARIEP DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL POSITION								
as at 30 June 2014								
	Note	Jun 2014	Jun 2013					
		R	R					
ASSETS								
Current assets	0	407.050	400.074					
Inventories	2	167 659	123 671					
Trade and other receivables	3	1 737 141	806 729					
VAT receivable	4	856 851	979 901					
Cash and cash equivalent	5	769 595	1 819 068					
Non-current assets								
Property, plant and equipment	6	19 214 892	20 082 803					
Intangible assets	7	613 789	739 015					
Total assets	-	23 359 928	24 551 187					
LIABILITIES								
Current liabilities								
Payables from exchange transactions	8	6 098 965	6 291 487					
Unspent conditional grants and receipts	9	1 699 651	1 992 053					
Long service bonus	10	260 000	237 000					
Non-current liabilities	10	200 000	20. 000					
Long service bonus	10	1 113 000	879 000					
Total liabilities	_	9 171 616	9 399 540					
	<del>-</del>							
Net assets	_	14 188 312	15 151 647					
NET ASSETS			- 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2					
Accumulated surplus		14 188 312	15 151 647					
Total net assets	<u></u>							
		14 188 312	15 151 647					

XHARIEP DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE								
for the period ended 30 June 2014  Note Jun 2014 Jun 2013								
		R	R					
Revenue								
Revenue from exchange transaction								
Rental of facilities and equipment	11	524 860	432 517					
Interest earned - external investments	12,1	95 892	234 275					
Interest earned - outstanding receivables	12,2	162 313	49 541					
Other income	14	184 623	72 623					
		967 688	788 956					
Revenue from non exchange transactions								
Government grants and subsidies	13	55 359 046	40 588 152					
Total revenue		56 326 734	41 377 108					
Expenses								
Employee related costs	15	33 992 915	30 159 010					
Remuneration of councillors	16	3 624 702	3 318 054					
Depreciation and amortisation expense	17	2 121 592	3 648 189					
Finance costs	18	70 941	286 676					
Debt Impairment		186 989	10 777 736					
Repairs and maintenance		1 617 176	1 271 312					
General expenses	19	14 914 624	21 284 269					
Total expenses	_	56 528 940	70 745 247					
Gain/ (Loss) on sale of assets	20	71 053	(21 966)					
Impairment loss	21	(352 657)						
Surplus / (deficit) for the period	_	(483 810)	(29 390 105)					

### XHARIEP DISTRICT MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS for the period ended 30 June 2014

			Accumulated Surplus/(Deficit)	Total: Net Assets
		Note	R	R
Balance at 30 June	2012		44 541 751	44 541 751
Restated balance			44 541 751	44 541 751
Transfers to / from accumulated surplus/(deficit)				
Surplus / (deficit) for the period			(29 390 105)	(29 390 105)
Balance at 30 June	2013		15 151 646	15 151 646
Correction of prior period error		36	(479 524)	(479 524)
Restated balance			14 672 122	14 672 122
Transfers to / from accumulated surplus/(deficit)			-	-
Surplus / (deficit) for the period			(483 810)	(483 810)
Balance at 30 June	2014		14 188 312	14 188 312

XHARIEP DISTRICT MUNICIPALITY						
CASH FLOW STATEMENT for the period ended 30 June 2014						
for the period ended	Note	Jun 2014	Jun 2013			
		R	R			
CASH FLOWS FROM OPERATING ACTIVITIES						
Receipts		56 068 529	41 125 895			
Government grants and other income		56 068 529	41 125 895			
Payments	8 <del></del>	(52 962 133)	(53 012 242)			
Payment of suppliers and employees		(52 962 133)	(53 012 242)			
Net cash flows from operating activities	22	3 358 942	(11 886 347)			
CASH FLOWS FROM INVESTING ACTIVITIES		(450.004)	(4.457.544)			
Purchase of PPE	6	(458 934) 71 053	(1 457 514) 24 731			
Proceeds from sale of PPE Purchase of intangible assets		71 053	(472 079)			
Purchase of financial assets		-	(412 019)			
Proceeds from sale of financial assets			5 000 000			
Net cash flows from investing activities	1	(387 882)	3 095 138			
Not out now a nom investing don the	\	(66. 662)	0 000 100			
CASH FLOWS FROM FINANCING ACTIVITIES						
Repayment of finance lease liability		(234 000)	(451 903)			
Interest income		258 205	283 816			
Finance costs		(70 941)	<del>=</del>			
Net cash flows from financing activities	<u>-</u>	(46 736)	(168 087)			
		// o /o /= /==:	(0.040.555)			
Net increase / (decrease) in net cash and cash equivalents		(1 049 473)	(9 243 022)			
Net cash and cash equivalents at beginning of period		1 819 068	11 062 090			
Net cash and cash equivalents at end of period	5 =	769 595	1 819 068			
			2			

	Xhariep D	istrict Muni	cipality				
		ended 30 June 2					
Statement of Comparison of Budget and Actual Amount							
Budget on Cash Basis							
	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis	Difference between approved budget and	Varience %	Reference
Figures in Rand					actual		
Statement of Financial Performance							
Revenue							
Revenue from exchange transactions							
Rental of facilities and equipment	340 723	0	340 723	524 860	-184 137	-54%	note 3
Other income	103 774	0	103 774	184 623	-80 849	-78%	note 3
Interest income	139 358	-10 758	128 600	258 205	-129 605	-101%	note 3
Total revenue from exchange transactions	583 855	-10 758	573 097	967 688	-394 591		,
Revenue from non-exchange transactions							
Taxation revenue							
Government grants & subsidies	59 971 000	0	THE RESIDENCE OF THE PERSON NAMED IN	55 359 046	THE RESERVE OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAME	8%	
Total revenue	60 554 855	-10 758	60 544 097	56 326 734	4 217 363		
Expenditure							
Employee related costs	34 411 006	-1 828 015	32 582 991	33 992 915		-4%	
Remuneration of councillors	3 239 545	0	3 239 545	3 624 702		-12%	note 3
Depreciation and amortisation	3 866 862	-500 000	3 366 862	2 121 592		37% 0%	note 3
Finance costs	0	0	0	70 941 186 989		0%	
Debt impairment Repairs and maintenance	1 151 000	166 562	1 317 562	1 617 176		-23%	note 3
General Expenses	14 718 087	2 949 565	17 667 652	14 914 624		16%	note 3
Total expenditure	57 386 500	788 112	58 174 612	56 528 940	The second secon	,	1,010
Operating deficit	3 168 355	-798 870	2 369 485	-202 206	2 571 691		
Loss on disposal of assets and liabilities	0						
Deficit before taxation	3 168 355	-798 870	2 369 485	-202 206	2 571 691		
Actual Amount on Comparable Basis as presented in the Budget and Actual Comparative Statement	3 168 355	-798 870	2 369 485	-202 206	2 571 691		

	Xhariep Di	istrict Municipality	ipality								
Appropriation Statement Budget on Cash Basis	1										
Daugar of Cast Dasis		Budget Adjustments		Shifting of	Virement			positod		Actual outcome	Actual outcome
	Original budget	(i.t.o. sze and s31 of the MFMA)	adjustment Budget	s31 of the MFMA)	approved policy)	Final Budget	Final Budget Actual Outcome	Variance expenditure	Variances	final final budget %	original budget
Figures in Rand											
Financial Performance											
Revenue											
Revenue from exchange transactions											
Rental of facilities and equipment Other income Interest income	340 723 103 774 139 358	0 0	340 723 103 774 128 600	000	000	340 723 103 774 128 600	524 860 62 012 256 003	000	-184 137 41 762 -127 403	154% 60% 199%	154% 60% 184%
Total revenue from exchange transactions	583 855	-10 758	573 097	0	0	573 097	842 875	0	-269 778		
Revenue from non-exchange transactions											
Taxation revenue Government grants & subsidies	59 971 000	59 971 000	59 971 000	0	0	59 971 000	54 604 982	0	5 366 018	91%	91%
Total revenue	60 554 855	59 960 242	60 544 097	0	0	60 544 097	55 447 857	0			T
Expenditure Employee related costs	34 411 006	-1 828 015	32 582 991	O	C	32 582 991	33 992 915	-1 409 924	-1 409 924	104%	%66
Remuneration of councillors	3 239 545	0	3 239 545	0	0	3 239 545	3 624 702	-385 157	-385 157	112%	112%
Depreciation and amortisation	3 866 862	-500 000	3 366 862	0 0	0 0	3 366 862	2 121 592 70 941	0 -70 941	1 245 270 -70 941	%0 0%	25%
Debt impairment	0	0	0	0	0	0	186 989	-186 989	-186 989	%0	%0
Repairs and maintenance	1 151 000	166 562	1 317 562	0	0	1 317 562	1 617 176	-299 614	-299 614	123%	141%
General Expenses	14 718 087	2 949 565	17 667 652	-10 600	138 552	17 667 652	14 914 624	0	-557 545	84%	101%
Total expenditure	57 386 500	788 112	58 174 612	-10 600	138 552	58 174 612	56 528 940	-2 352 626	-1 664 900		
Surplus(Deficit)	3 168 355	59 172 130	2 369 485	10 600	-138 552	2 369 485	-1 081 083	2 352 626	1 664 900	0	0
Surplus(Deficit) for the year	3 168 355	59 172 130	2 369 485	10 600	-138 552	2 369 485	-1 081 083	2 352 626	1 664 900	0	0

#### XHARIEP DISTRICT MUNICIPALITY SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES for the period ended 30 June 2014

#### 1 PRESENTATION OF ANNUAL FINANCIAL STATEMENTS

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

These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise. They are presented in South African Rand.

A summary of the significant accounting policies, which have been consistently applied, are disclosed below.

These accounting policies are consistent with the previous period, unless otherwise stated.

#### 1.1 Significant judgements and sources of estimation uncertainty

in preparing the annual financial statements, management is required to make 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. Significant judgements include:

Trade receivables, Loans and Receivables
The municipality assesses its trade receivables and loans and receivables for impairment at the end of each reporting period. In determining whether an impairment loss should be recorded in surplus or deficit, the management makes judgements as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a financial asset.

The impairment for trade receivables and loans and receivables is calculated on a portfolio basis, based on historical loss ratios, adjusted for national and industry-specific economic conditions and other indicators present at the reporting date that correlate with defaults on the portfolio. These annual loss ratios are applied to loan balances in the portfolio and scaled to the estimated loss emergence period.

Useful lives and residual values

The municipality's management determines the estimated useful lives and related depreciation charges for property, plant and equipment. This estimate is based

on industry norms. Management will increase the depreciation charge where useful lives are less than previously estimated useful lives.

#### Long Service Bonus

The present value of the long service bonus 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 long service bonus obligations.

The municipality determines the appropriate discount rate at the end of each year. This is the interest rate that should be used to determine the present value of estimated future cash outflows expected to be required to settle the long service bonus obligation. 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.

#### Effective interest rate and deferred payment terms

The entity used the prime interest rate adjusted for rates used by main suppliers or creditors to discount future cash flows.

#### Leave and bonus provisions

The entity used the leave days and bonus paid date to estimate the provisions respectively.

#### 1,2 Property, plant and equipment

Property, plant and equipment are tangible non-current assets that are held for use in the production or supply of goods or services, rental to others, or for

administrative purposes, and are expected to be used during more than one period.

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

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

#### 1,2 Property, plant and equipment (continued)

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 at no cost, or for a nominal cost, 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 at acquisition date. If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

When significant components of an item of property, plant and equipment have different useful lives, each part of an item of property, plant and equipment with a cost that is significant in relation to the total cost of the item shall be depreciated separately.

Costs include costs incurred initially to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

Major spare parts and stand by equipment which are expected to be used for more than one period are included in property, plant and equipment. In addition, spare parts and stand by equipment which can only be used in connection with an item of property, plant and equipment are accounted for as property, plant and equipment.

Each part of an item of property, plant and equipment with a cost that is significant in relation to the total cost of the item shall be depreciated separately.

Property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses.

Purchased software that is integral to the functionality of the related equipment is capitalised as part of that equipment.

#### Subsequent measurement - Cost model

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and impairment losses.

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

#### Depreciation and impairment

Property, plant and equipment are depreciated on the straight line basis over their expected useful lives to their estimated residual value.

Land is not depreciated and depreciation commence when the asset is ready for intended use.

Subsequent to initial recognition, property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses. Assets held under

finance leases are depreciated over their expected useful lives on the same basis as owned assets or, where shorter, the term of the relevant lease.

Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately.

 The useful lives of items of property, plant and equipment have been assessed as follows:
 Estimated useful life

 Buildings
 25 - 30

 Security System
 5 - 10

 Plant and machinery
 3 - 15

 Furniture and fittings
 3 - 15

 Motor vehicles
 4 - 7

 Office equipment
 5 - 10

 Computer equipment
 3 - 10

 Computer Software
 2 - 5

### Finance lease assets

Office equipment

The shorter of asset's useful life or the lease term
Other assets

The shorter of asset's useful life or the lease

The residual value, and the useful life and depreciation method of each asset are reviewed at the end of each reporting date. If the expectations differ from previous estimates, the change is accounted for as a change in accounting estimate.

Reviewing the useful life of an asset on an annual basis does not require the entity to amend the previous estimate unless expectations differ from the previous estimate.

Each part of an item of property, plant and equipment with a cost that is significant in relation to the total cost of the item is depreciated separately.

The depreciation charge for each period is recognised in surplus or deficit unless it is included in the carrying amount of another asset.

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset.

The gain or loss arising from the derecognition of an item of property, plant and equipment is included in surplus or deficit when the item is derecognised. The gain or loss arising from the derecognition of an item of property, plant and equipment is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the item.

Assets which the municipality holds for rentals to others and subsequently routinely sell as part of the ordinary course of activities, are transferred to inventories

when the rentals end and the assets are available-for-sale. These assets are not accounted for as non-current assets held for sale. Proceeds from sales of

these assets are recognised as revenue. All cash flows on these assets are included in cash flows from operating activities in the cash flow statement.

No items of property, plant and equipment are pledged as security for liabilities.

#### 1,3 Intangible assets

An asset is identified as an intangible asset when it:

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

An intangible asset is recognised when:

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

Intangible assets are initially recognised at cost.

Where an intangible asset is acquired at no cost, or for a nominal cost, its cost is 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.

After initial recognition, an intangible asset shall be carried at its cost less any accumulated amortisation and any accumulated impairment losses.

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

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

Reassessing the useful life of an intangible asset with a finite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

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

Computer software

Right to use land

Useful life 3 - 10 years

The shorter of right to use land or

useful life

Intangible assets are derecognised:

- when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss is the difference between the net disposal proceeds, if any, and the carrying amount. It is recognised in surplus or deficit when the asset is

No items of intangible assets are pledged as security for liabilities.

### 1,4 Financial instruments

Classification

The municipality classifies financial assets and financial liabilities into the following categories:

- Held-to-maturity investment - Loans and receivables
- Available-for-sale financial assets
- Financial liabilities measured at amortised cost

### Initial recognition and measurement

Financial instruments are recognised initially when the municipality becomes a party to the contractual provisions of the instruments.

The municipality classifies financial instruments, or their component parts, on initial recognition as a financial asset, a financial liability or an equity instrument in accordance with the substance of the contractual arrangeme

Financial instruments are measured initially at fair value, except for equity investments for which a fair value is not determinable, which are measured at cost and are classified as available-for-sale financial assets.

For financial instruments which are not at fair value through surplus or deficit, transaction costs are included in the initial measurement of the instrument,

#### Subsequent measurement

#### Loans and receivables

Loans and receivables are subsequently measured at amortised cost, using the effective interest method, less accumulated impairment losses.

#### Held-to-maturity investments

Held-to-maturity investments are subsequently measured at amortised cost, using the effective interest method, less accumulated impairment losses.

Available-for-sale financial assets are subsequently measured at fair value. This excludes equity investments for which a fair value is not determinable, which are measured at cost less accumulated impairment losses.

Gains and losses arising from changes in fair value are recognised in equity until the asset is disposed of or determined to be impaired. Interest on available-for-sale financial assets calculated using the effective interest method is recognised in surplus or deficit as part of other income. Dividends received on available-for-sale equity instruments are recognised in surplus or deficit as part of other income when the municipality's right to receive payment is established.

Changes in fair value of available-for-sale financial assets denominated in a foreign currency are analysed between translation differences resulting from changes in amortised cost and other changes in the carrying amount. Translation differences on monetary items are recognised in surplus or deficit, while translation differences on non-monetary items are recognised in equity.

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

#### Fair value determination

Fair value information for trade and other receivables is determined as the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition.

The fair values of quoted investments, such as available for sale investments are based on current bid prices.

If the market for a financial asset is not active and for unlisted securities, the entity establishes fair value by using valuation techniques. These include the use of recent arm's length transactions, reference to other instruments that are substantially the same, discounted cash flow analysis, and option pricing models making maximum use of market inputs and relying as little as possible on entity-specific inputs.

#### Impairment of financial assets

Impairment losses are reversed when an increase in the financial asset's recoverable amount can be related objectively to an event occurring after the impairment was recognised, subject to the restriction that the carrying amount of the financial asset at the date that the impairment is reversed shall not exceed what the carrying amount would have been had the impairment not been recognised.

Reversals of impairment losses are recognised in surplus or deficit except for equity investments classified as available-for-sale.

Impairment losses are also not subsequently reversed for available-for-sale equity investments which are held at cost because fair value was not determinable.

Where financial assets are impaired through use of an allowance account, the amount of the loss is recognised in surplus or deficit within operating expenses.

When such assets are written off, the write off is made against the relevant allowance account. Subsequent recoveries of amounts previously written off are credited against operating expenses.

#### Receivables from exchange transactions

Trade receivables are measured at initial recognition at fair value, and are subsequently measured at amortised cost using the effective interest rate method. Appropriate allowances for estimated irrecoverable amounts are recognised in surplus or deficit when there is objective evidence that the asset is impaired. Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation, and default or delinquency in payments (more than 90 days overdue) are considered indicators that the trade receivable is impaired. The allowance recognised is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition.

The carrying amount of the asset is reduced through the use of an allowance account, and the amount of the deficit is recognised in surplus or deficit within operating expenses. When a trade receivable is uncollectable, it is written off against the allowance account for trade receivables. Subsequent recoveries of amounts previously written off are credited against operating expenses in surplus or deficit.

### Payables from exchange transactions

Trade payables are initially measured at fair value, and are subsequently measured at amortised cost, using the effective interest rate method.

#### Cash and cash equivalents

Cash and cash equivalents comprise cash on hand (including petty cash) and cash with banks (including call deposits). Cash equivalents are short-term highly liquid investments, readily convertible to a known amount of cash ,that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value. For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand on call with banks, net of bank overdrafts. The municipality categorises cash and cash equivalents as financial assets: loan and receivables.

#### Investments

Investments, which include listed government bonds, unlisted municipal bonds, fixed deposits and short-term deposits invested in registered commercial banks, are categorised as either held-to-maturity where the criteria for that categorisation are met, or as loans and receivables, and are measured at amortised cost. Where investments have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the period that the impairment is identified. Impairments are calculated as being the difference between the carrying amount and the present value of the expected future cash flows flowing from the instrument. On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is charged or credited to the Statement of Financial Performance.

#### Held to maturity

These financial assets are initially measured at fair value plus direct transaction costs.

At subsequent reporting dates these are measured at amortised cost using the effective interest rate method, less any impairment loss recognised to reflect irrecoverable amounts. An impairment loss is recognised in surplus or deficit when there is objective evidence that the asset is impaired, and is measured as the difference between the investment's carrying amount and the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition. Impairment losses are reversed in subsequent periods when an increase in the investment's recoverable amount can be related objectively to an event occurring after the impairment was recognised, subject to the restriction that the carrying amount of the investment at the date the impairment is reversed shall not exceed what the amortised cost would have been had the impairment not been recognised.

Financial assets that the municipality has the positive intention and ability to hold to maturity are classified as held to maturity.

#### Financial liabilities

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

Financial liabilities consist of trade payables and borrowings. They are categorized as financial liabilities held at amortised cost, and are subsequently measured at amortised cost which is the initial carrying amount, less repayments, plus interest.

#### Gains and losses

A gain or loss arising from a change in a financial asset or financial liability is recognised as follows:

- A gain or loss on a financial asset or financial liability classified as at fair value through surplus or deficit is
- A gain or loss on an available-for-sale financial asset is recognised directly in net assets, through the statement of changes in net assets, until the financial

asset is derecognised, at which time the cumulative gain or loss previously recognised in net assets is recognised in surplus or deficit; and

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

#### Impairment of financial assets

The municipality assesses at each statement of financial position date whether a financial asset or group of financial assets is impaired.

Assets are carried at amortised cost.

If there is objective evidence that an impairment loss on loans and receivables carried 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. The municipality first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant, and individually or collectively for financial assets that are not individually significant. If it is determined that no objective evidence of impairment exists for an individually assessed financial asset, whether significant or not, the asset is included in a group of financial assets with similar credit risk characteristics and that group of financial assets is collectively assessed for impairment. Assets that are individually assessed for impairment and for which an impairment loss is or continues to be recognised are not included in a collective assessment of impairment.

#### 1,5 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 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 discount rate used in calculating the present value of the minimum lease payments is the interest rate implicit in the lease. Minimum lease payments are apportioned between the finance charge and reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of on the remaining balance of the liability. Any contingent rents are expensed in the period in which they are incurred.

#### Operating leases - lessor

Operating lease revenue is recognised as revenue 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 either a pre-paid expense asset or liability depending on whether the payment exceeds the expense or vice versa. Initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount of the leased asset and recognised as an expense over the lease term on the same basis as the lease revenue. The aggregate cost of incentives is recognised as a reduction of rental revenue over the lease term on a straight-line basis. The aggregate benefit of incentives is recognised as a reduction of rental expense over the lease term on a straight-line basis. Income for leases is disclosed under revenue in statement of financial performance.

Operating 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 either a pre-paid expense asset or liability depending on whether the payment exceeds the expense

#### Operating leases - lessee

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

#### 1.6 Inventory

Inventory are initially measured at cost except where inventory are acquired at no cost, or for nominal consideration, then their costs are their fair value as at the date of acquisition.

Subsequently inventory are measured at the lower of cost and net realisable value

Inventory are measured at the lower of cost and current replacement cost 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 inventory comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the inventory to their present location and

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

When inventory are sold, the carrying amounts of those inventory are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of inventory to net realisable value or current replacement cost and all losses of inventory are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventory, arising from an increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventory recognised as an expense in the period in which the reversal occurs.

#### 1,7 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.

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.

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

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 and the obligation can be estimated reliably.

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

#### Defined contribution plans

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

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

Payments made to industry-managed or state plans retirement benefit schemes are dealt with as defined contribution plans where the entity's obligation under

the schemes is equivalent to those arising in a defined contribution retirement benefit plan.

#### 1.8 Provisions and contingencies

- the municipality has a present obligation as a result of a past event;
- 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 a provision is the present value of the expenditures expected to be required to settle the obligation. The discount rate is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability. Where 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 does 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. A provision is used only for expenditures for which the provision was originally recognised. Provisions are not recognised for future operating deficits.

#### Onerous contracts

If an entity has a contract that is onerous, the present obliqation (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.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 30.

#### 1.9 Revenue from exchange transactions

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners. An exchange transaction is one in which the entity 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. Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

#### Measurement

Revenue is measured at the 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.

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. 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. Service fees included in the price of the product are recognised as revenue over the period during which the service is performed.

#### Interest

Revenue arising from the use by others of municipality assets yielding interest, royalties and dividends 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, in surplus or deficit, using the effective interest rate method.

#### 1,10 Revenue from non-exchange transactions

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

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

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

#### Measurement

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

#### 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.

Conditions 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.

#### Other Grants and donations

Other grants and donations 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.

If goods in-kind are received without conditions attached, revenue is recognised immediately. If conditions are attached, a liability is recognised, which is reduced and revenue recognised as the conditions are satisfied.

#### 1.11 Investment income

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

#### 1,12 Comparative figures

Where necessary, comparative figures have been reclassified to conform to changes in presentation in the current year.

The comparative figures have not been restated.

#### 1,13 Unauthorised expenditure

Unauthorised expenditure is expenditure that has not been budgeted, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipality or organ of state and expenditure in the form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No.56 of 2003)

Unauthorised expenditure is accounted for as an expense in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

Detailed disclosures were made in the notes to the financial statements as required by the MFMA.

#### 1,14 Fruitless and wasteful expenditure

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

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

Detailed disclosures were made in the notes to the financial statements as required by the MFMA.

#### 1,15 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity's supply chain management policy. Irregular expenditure excludes unauthorised expenditure.

Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

Irregular expenditure that was incurred and identified during the current financial and which was condoned before year end and/or before finalisation of the financial statements must also be recorded appropriately in the irregular expenditure register. In such an instance, no further action is also required with the exception of updating the note to the financial statements.

Irregular expenditure that was incurred and identified during the current financial year and for which condonement is being awaited at year end must be recorded in the irregular expenditure register. No further action is required with the exception of updating the note to the financial statements.

Where irregular expenditure was incurred in the previous financial year and is only condoned in the following financial year, the register and the disclosure note to the financial statements must be updated with the amount condoned.

Detailed disclosures were made in the notes to the financial statements as required by the MFMA.

#### 1.16 Use of estimates

The preparation of annual financial statements in conformity with Standards of GRAP requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the municipality's accounting policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the annual financial statements are disclosed in the relevant sections of the annual financial statements. Although these estimates are based on management's best knowledge of current events and actions they may undertake in the future, actual results ultimately may differ from those estimates.

#### 1,17 Presentation of currency

These annual financial statements are presented in South African Rand

All figures presented in the annual financial statements have been rounded to the nearest Rand.

DoRA the municipality will continue to receive government grants for the next three years.

#### 1.18 Offsetting

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

#### 1,19 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.

1,20 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

The municipality cannot continue to operate without receiving government grants. However the going concern assumption is based on the fact that according to

#### 1,21 Budget information

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

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

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 annual financial statements.

The Statement of comparative and actual information have been included in the annual financial statements as the recommended disclosure when the annual

financial statements and the budget are on the same basis of accounting as determined by National Treasury.

Comparative information is not required.

The municipality operates in an economic sector currently dominated by entities directly or indirectly owned by the South African Government. As a consequence of the constitutional independence of the three spheres of government in South Africa, only entities within the local sphere of government are considered to be related parties.

Related party disclosures for transactions between government entities that took place on terms and conditions that are considered in arms length and in the ordinary course of business are not disclosed in accordance with IPSAS 20 Related Party Disclosure.

Key management is defined as being individuals with the authority and responsibility for planning, directing and controlling the activities of the entity. We regard all individuals from the level of Accounting Officer and Council members as key management per the definition of the financial reporting standard.

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

#### 1,23 Impairment of assets

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

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

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

If there is any indication that an asset may be impaired, the recoverable service amount is estimated for the individual asset. If it is not possible to estimate the

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

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

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

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

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

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

A municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for assets may no longer exist

or may have decreased. If any such indication exists, the recoverable service amounts of those assets are estimated.

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

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

#### 1,24 New Standards and Interpretations

#### Standards and interpretations issued, but not yet effective

The municipality has not yet applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after July 1, 2013 or later periods:

Standard	Effective Date
GRAP 18: Segment Reporting GRAP 105: Transfers of functions between entities under common control	April 1, 2016 April 1, 2014
GRAP 106: Transfers of functions between entities not under common control	April 1, 2014
GRAP 107: Mergers GRAP 20: Related Parties IGRAP 11: Consolidation - Special purpose entities	April 1, 2014 April 1, 2014 April 1, 2014
IGRAP 12: Jointly controlled entities - Non-monetary contributions by ventures	April 1, 2014
GRAP 6 (as revised 2010): Consolidated and Separate Financial Statements	April 1, 2014
GRAP 7 (as revised 2010): Investment in Associates	April 1, 2014
GRAP 8 (as revised 2010): Interest in Joint Ventures	April 1, 2014
GRAP 32: Service Concession Arrangements: Grantor	April 1, 2015
GRAP 108: Statutory Receivables IGRAP 17: Service Concession Arrangements where Grantor Controls a Significant Residual Interest in an Asset	April 1, 2015 April 1, 2015

#### Standards and interpretations not yet effective or relevant

The following standards and interpretations have been published and are mandatory for the municipality's accounting periods beginning on or after July 1, 2013 or later periods but are not relevant to its operations:

**Effective Date** 

GRAP 12 (as revised 2012): Inventories

April 1, 2013 April 1, 2013

IGRAP 1 (as revised 2012): Applying the probability test on initial recognition of revenue

#### Standards and interpretations adopted and effective

The following standards and interpretations have been published and are mandatory for the municipality's accounting periods beginning on or after July 1, 2013 or later periods but are not relevant to its operations:

#### Standard

GRAP 1: Presentation of Financial Statements GRAP 2: Cash Flow Statement

GRAP 2: Cash Flow Statement GRAP 3: Accounting Policies, Change in Accounting Estimate and Errors GRAP 4: The Effects of Changes in Foreign Exchange Rates

GRAP 5: Borrowing Costs
GRAP 6: Consolidated and Separate Financial Statements

GRAP 7: Investment in Associates GRAP 8: Interest in Joint Ventures

GRAP 9: Revenue from Exchange Transactions GRAP 10: Financial Reporting in Hyperinflationary Economics

GRAP 11: Construction Contracts GRAP 12: Inventories

GRAP 13: Leases GRAP 14: Events after the reporting date

GRAP 16: Investment Property GRAP 17: Property, Plant and Equipment

GRAP 19: Provisions, Contingent Liabilities and Contingent Assets GRAP 21: Impairment of Non-cash Generating Assets

GRAP 23: Revenue from Non-Exchange Transactions

GRAP 24: Presentation of Budget Information in Financial Statements

GRAP 25: Employee Benefits

GRAP 26: Impairment of Cash Generating assets GRAP 27: Agriculture (Replaces GRAP 101)

GRAP 31: Intangible Assets (Replaces GRAP 102)

GRAP 100: Non-current Assets Held for Sale and Discontinued Operations

GRAP 101: Agriculture (Replaced by GRAP 27)

GRAP 102: Intangible Assets (Replaced by GRAP 31) GRAP 103: Heritage Assets

GRAP 104: Financial Instruments

#### 1,25 Taxation

The charge for the current tax is based on the results for the year, as adjusted for the items that are exempt or disallowed. It is calculated using the tax rates that have been enacted or substantively enacted by the Income Tax Act, VAT Act and other South African legislated Tax requirements.

The Municipality is registered on the payment basis for VAT purposes. This means that VAT is only declared once cash is received or actual payments are made.

### 1,26 Accounting Policies, Changes in Accounting Estimates and Errors

Accounting Policies, Changes in Accounting Estimates and Errors is applied in selecting and applying accounting policies, accounting for changes in estimates and reflecting corrections of prior period errors.

The standard requires compliance with any specific GRAP standards applying to a transaction, event or condition, and provides guidance on developing accounting policies for other items that result in relevant and reliable information. Changes in accounting policies and corrections of errors are generally retrospectively accounted for, whereas changes in accounting estimates are generally accounted for on a prospective basis.

	Nete	Ive 2014	Jun 2013
	Note	Jun 2014 R	R R
2 INVENTORIES			
Opening balance of inventories:		167 659 60 682	<b>123 671</b> 70 829
Inventory - Stationery Inventory - Cleaning material		106 977	52 842
intollory oldaring material		700 017	
Write-down / (reversal of write-down) to Net Replacement Value (NRV) or Net			
Replacement Cost (NRC):			
Inventory - Stationery Inventory - Cleaning material			-
intentory - ordaning material			
No inventory was pledged as security for any financial liability			
9. Total and other Presidentian			
3 Trade and other Receivables			
		R	R
Teade deblere		1 448 745	612 074
Trade debtors Prepaid Expense		6 380	44 976
Other debtors		282 016	149 679
Total Trade and other receivables		1 737 141	806 729
Fair value of trade and other recivables			
Trade debtors Ageing			
Current (0 – 30 days)		213 033	102 928
31 - 60 Days		75 959	33 219
61 - 90 Days		77 081	40 715
91 - 120 Days		68 117	5 003
121 - 150 Days		73 404	26 352 2 384
151 - 180 Days +180 Days		1 897 537	1 174 819
Less Provision for doubtful debts		(956 386)	-773 344
		1000.0007	
Total			612 076
		1 448 745	012 010
		1 448 745	012 010
		1 448 745	012 010
Summary of Debtors by Customer Classification		Industrial /	National and Provincial
		Industrial /	National and
		Industrial /	National and Provincial
Summary of Debtors by Customer Classification		Industrial /	National and Provincial
Summary of Debtors by Customer Classification as at 30 June 2014		Industrial <i>I</i> Commercial R	National and Provincial Government R
Summary of Debtors by Customer Classification  as at 30 June 2014  Current (0 – 30 days)		Industrial <i>I</i> Commercial	National and Provincial Government
Summary of Debtors by Customer Classification as at 30 June 2014		Industrial <i>I</i> Commercial R 23 427	National and Provincial Government R 189 606
Summary of Debtors by Customer Classification  as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days		Industrial / Commercial R 23 427 - -	National and Provincial Government R 189 606 75 959 77 081 68 117
Summary of Debtors by Customer Classification  as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days		Industrial / Commercial R 23 427	National and Provincial Government R 189 606 75 959 77 081
Summary of Debtors by Customer Classification  as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days + 365 Days		Industrial / Commercial R 23 427 - - - 800	National and Provincial Government R 189 606 75 959 77 081 68 117 1 970 141
Summary of Debtors by Customer Classification  as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days		Industrial / Commercial R 23 427 - -	National and Provincial Government R 189 606 75 959 77 081 68 117 1 970 141 2 380 903
Summary of Debtors by Customer Classification  as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total		Industrial / Commercial R 23 427 - - - 800	National and Provincial Government R 189 606 75 959 77 081 68 117 1 970 141 2 380 903 (956 386)
Summary of Debtors by Customer Classification  as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total Less: Provision for doubtful debts		Industrial / Commercial  R 23 427 800 24 227	National and Provincial Government R 189 606 75 959 77 081 68 117 1 970 141 2 380 903 (956 386)
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification		Industrial / Commercial  R 23 427 800 24 227	National and Provincial Government R 189 606 75 959 77 081 68 117 1 970 141 2 380 903 (956 386)
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification		Industrial / Commercial  R 23 427 800 24 227 - 24 227	National and Provincial Government R 189 606 75 959 77 081 68 117 1 970 141 2 380 903 (956 386) 1 424 517
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days 130-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days)		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141 2 380 903 (956 386) 1 424 517  R  93 794
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days		Industrial / Commercial  R 23 427 800 24 227 - 24 227	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141  2 380 903 (956 386) 1 424 517  R  93 794 31 261
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days 130-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days)		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135 2 173	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141 2 380 903 (956 386) 1 424 517  R  93 794
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 150 Days		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135 2 173 13 760	R 189 606 75 959 77 081 68 117 1 970 141 2 380 903 (956 386) 1 424 517  R 93 794 31 261 26 955 1 833 26 353
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 91 - 120 Days 121 - 150 Days 121 - 150 Days 151 - 180 Days		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135 2 173 13 760 3 169	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 111 2 380 903 (956 386) 1 424 517  R  93 794 31 261 26 955 1 833 26 353 2 384
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 1- 150 Days 151 - 180 Days 151 - 180 Days 150 Days		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135 2 173 13 760	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141  2 380 903 (956 386) 1 424 517  R  93 794 31 261 26 955 1 833 26 353 2 384 1 171 891
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 150 Days 121 - 150 Days 121 - 150 Days 125 - 180 Days 126 - 180 Days 127 - 180 Days 128 - 180 Days 129 - 180 Days 140 Days 150 Da		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135 2 173 13 760 3 169 2 927	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141  2 380 903 (956 386) 1 424 517  R  93 794 31 261 26 955 1 833 26 353 2 384 1171 891 (773 344)
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days 91 - 120 Days 1- 120 Days 1- 120 Days 1- 120 Days 1- 1- 180 Days 1- 1- 180 Days 1- 1- 180 Days 1- 1- 180 Days		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135 2 173 13 760 3 169	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141  2 380 903 (956 386) 1 424 517  R  93 794 31 261 26 955 1 833 26 353 2 384 1171 891 (773 344)
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 150 Days 121 - 150 Days 121 - 150 Days 125 - 180 Days 126 - 180 Days 127 - 180 Days 128 - 180 Days 129 - 180 Days 140 Days 150 Da		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135 2 173 13 760 3 169 2 927	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141  2 380 903 (956 386) 1 424 517  R  93 794 31 261 26 955 1 833 26 353 2 384 1 171 891 (773 344)
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 150 Days 121 - 150 Days 121 - 150 Days 151 - 180 Days 151 - 180 Days 158 - 180 Days 159 - 190 Says 150 Days 150		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135 2 173 13 760 3 169 2 927	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141  2 380 903 (956 386) 1 424 517  R  93 794 31 261 26 955 1 833 26 353 2 384 1 171 891 (773 344)
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days 91 - 120 Days 91 - 120 Days 121 - 150 Days 121 - 150 Days 121 - 150 Days 151 - 180 Days Less: Provision for doubtful debts Total debtors by customer classification		Industrial / Commercial  R  23 427	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141  2 380 903 (956 386) 1 424 517  R  93 794 31 261 26 955 1 833 26 353 2 384 1 171 891 (773 344) 581 127
as at 30 June 2014 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Sub-total Less: Provision for doubtful debts Total debtors by customer classification  as at 30 June 2013 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 150 Days 121 - 180 Days + 180 Days Less: Provision for doubtful debts Total debtors by customer classification		Industrial / Commercial  R 23 427 800 24 227 - 24 227  R 9 135 2 173 13 760 3 169 2 927	National and Provincial Government  R  189 606 75 959 77 081 68 117 1 970 141  2 380 903 (956 386) 1 424 517  R  93 794 31 261 26 955 1 833 26 353 2 384 1 171 891 (773 344)

The Municipality is registered on the payment basis for VAT purposes. This means that VAT is only declared once cash is received or actual payments are made.

ASH AND CASH EQUIVALENTS         R         R           Cash and cash equivalents consist of the following:         1.446         1.603           Cash on hand         \$13.794         1.817.465           Bank balance         (45.645)         1.817.655           Bank balance         (45.645)         1.817.655           Current Account (Primary Bank Account)           ABSA Bank Limited - TROMPSBURG Branch: Account Number 4053628182           Cash book balance at beginning of year         1.817.465         11.062.960           Bank statement balance at end of year         (45.645)         1.817.465           Bank statement balance at end of year         (45.645)         1.817.465           Current Account (Other Account)         1.817.465         1.817.465           Cash book balance at end of year         -         -           Cash book balance at end of year         -         -           Cash book balance at end of year         -         -           Cash book balance at end of year         -         -           Cash book balance at end of year         -         -           Bank statement balance at beginning of year         -         -           Cash book balance at end of year         -         -           Bank statement bala			Note	Jun 2014	Jun 2013
Cash and cash equivalents consist of the following:         1 446 813 794 813 794 (45 645) 1 817 465         1 603 813 794 (45 645) 1 817 465         1 817 465 1 817 465         1 817 465         1 817 465         1 819 068           The Municipality has the following bank accounts: -           Current Account (Primary Bank Account)           ABSA Bank Limited - TROMPSBURG Branch: Account Number 4053628182           Cash book balance at beginning of year         1 817 465         1 1 062 960           Cash book balance at end of year         (45 645)         1 817 465         1 1 062 960           Bank statement balance at end of year         (45 645)         1 817 465         1 1 062 960           Cash book balance at end of year         - <td< td=""><td>-</td><td>CACH AND CACH FOUNTALENTS</td><td></td><td>R</td><td>R</td></td<>	-	CACH AND CACH FOUNTALENTS		R	R
Cash on hand   1446   1603   1813 794	b	CASH AND CASH EQUIVALENTS			
Short term deposits					
Bank balance   (45 645)   1 817 465   769 595   1 819 068					1 603
The Municipality has the following bank accounts: -  Current Account (Primary Bank Account)  ABSA Bank Limited - TROMPSBURG Branch: Account Number 4053628182  Cash book balance at beginning of year  Cash book balance at end of year  Bank statement balance at beginning of year  Cash book balance at end of year  Cash book balance at end of year  Cash book balance at beginning of year  Bank statement balance at beginning of year  Cash book balance at end of year  1817 465  11062 960  Bank statement balance at end of year  (45 645)  1817 465  1817 465  1817 465  1817 465  1817 465  1817 465  1817 465  1817 465  1817 465  1817 465				500 TO 100 TO 10	1 017 465
The Municipality has the following bank accounts: -  Current Account (Primary Bank Account)  ABSA Bank Limited - TROMPSBURG Branch: Account Number 4053628182  Cash book balance at beginning of year 1817 465 11 062 960  Cash book balance at end of year (45 645) 1817 465  Bank statement balance at end of year (45 645) 1817 465  Current Account (Other Account)  Cash book balance at end of year (45 645) 1817 465  Current Account (Other Account)  Cash book balance at end of year  Cash book balance at end of year  Bank statement balance at beginning of year  Cash book balance at end of yea		Bank Dalance			
Current Account (Primary Bank Account)         ABSA Bank Limited - TROMPSBURG Branch: Account Number 4053628182         Cash book balance at beginning of year       1 817 465       11 062 960         Cash book balance at end of year       (45 645)       1 817 465       11 062 960         Bank statement balance at beginning of year       (45 645)       1 817 465       1 817 465         Current Account (Other Account)       Current Account (Other Account)       -       -       -         Cash book balance at beginning of year       -       -       -       -         Cash book balance at end of year       -       -       -       -         Bank statement balance at end of year       -       -       -       -         Cash book balance at end of year       -       -       -       -         Cash book balance at end of year       -       -       -       -         Cash book balance at end of year       -       -       -       -         Cash book balance at end of year       -       -       -       -       -         Cash book balance at end of year       -       -       -       -       -       -       -       -       -       -       -       -       -       -				103 333	1013000
ABSA Bank Limited - TROMPSBURG Branch: Account Number 4053628182  Cash book balance at beginning of year  Cash book balance at end of year  (45 645)  Bank statement balance at beginning of year  Bank statement balance at end of year  (45 645)  Current Account (Other Account)  Cash book balance at beginning of year  Cash book balance at beginning of year  Cash book balance at end of year  1817 465  11 062 960  Bank statement balance at end of year  (45 645)  1817 465  Cash on hand		The Municipality has the following bank accounts: -			
Cash book balance at beginning of year         1817 465         11 062 960           Cash book balance at end of year         (45 645)         1 817 465           Bank statement balance at beginning of year         1 817 465         11 062 960           Bank statement balance at end of year         (45 645)         1 817 465           Current Account (Other Account)         -         -           Cash book balance at beginning of year         -         -           Cash book balance at end of year         -         -           Bank statement balance at beginning of year         -         -           Bank statement balance at end of year         -         -           Cash book balance at end of year         -         -           Bank statement balance at beginning of year         -         -           Bank statement balance at end of year         -         -           Cash book balance at end of year         -         -           Cash on hand         1 817 465         11 062 960		Current Account (Primary Bank Account)			
Cash book balance at end of year         (45 645)         1 817 465           Bank statement balance at beginning of year         1 817 465         11 062 960           Bank statement balance at end of year         (45 645)         1 817 465           Current Account (Other Account)         -         -           Cash book balance at beginning of year         -         -           Cash book balance at end of year         -         -           Bank statement balance at beginning of year         -         -           Cash book balance at end of year         -         -           Cash book balance at end of year         -         -           Cash book balance at end of year         -         -           Bank statement balance at beginning of year         1 817 465         11 062 960           Bank statement balance at end of year         (45 645)         1 817 465           Cash on hand         1 446         1 603		ABSA Bank Limited - TROMPSBURG Branch: Account Number 4053628182			
Bank statement balance at beginning of year  Bank statement balance at end of year  Current Account (Other Account)  Cash book balance at end of year  Cash book balance at end of year  Bank statement balance at beginning of year  Bank statement balance at beginning of year  Cash book balance at end of year  1817 465 11 062 960  Bank statement balance at end of year  (45 645) 1817 465  Cash on hand		Cash book balance at beginning of year		1 817 465	11 062 960
Bank statement balance at end of year (45 645) 1 817 465  Current Account (Other Account)  Cash book balance at beginning of year  Cash book balance at end of year  Bank statement balance at beginning of year  Bank statement balance at end of year  Cash book balance at end of year  Cash book balance at end of year  Bank statement balance at end of year  Bank statement balance at end of year  Cash book balance at end of year  Bank statement balance at beginning of year		Cash book balance at end of year		(45 645)	1 817 465
Current Account (Other Account)  Cash book balance at beginning of year  Cash book balance at end of year  Bank statement balance at beginning of year  Bank statement balance at end of year  Cash book balance at end of year  Cash book balance at end of year  Dank statement balance at end of year  Cash book balance at end of year  Bank statement balance at beginning of year  Bank statement balance at beginning of year  Cash on hand  1446 1603		Bank statement balance at beginning of year		1 817 465	11 062 960
Cash book balance at beginning of year  Cash book balance at end of year  Bank statement balance at beginning of year  Bank statement balance at end of year  Cash book balance at end of year  Cash book balance at end of year  Bank statement balance at beginning of year  Bank statement balance at beginning of year  Bank statement balance at end of year  Cash on hand  1446 1603		Bank statement balance at end of year		(45 645)	1 817 465
Cash book balance at end of year  Bank statement balance at beginning of year Bank statement balance at end of year  Cash book balance at end of year  Cash book balance at end of year  Bank statement balance at beginning of year  Bank statement balance at beginning of year  Bank statement balance at end of year  (45 645) 1817 465  Cash on hand		Current Account (Other Account)			
Bank statement balance at beginning of year       -       -         Bank statement balance at end of year       -       -         Cash book balance at end of year       -       -         Bank statement balance at beginning of year       1 817 465       11 062 960         Bank statement balance at end of year       (45 645)       1 817 465         Cash on hand       1 446       1 603		Cash book balance at beginning of year			
Bank statement balance at end of year         -         -           Cash book balance at end of year         -         -           Bank statement balance at beginning of year         1 817 465         11 062 960           Bank statement balance at end of year         (45 645)         1 817 465           Cash on hand         1 446         1 603		Cash book balance at end of year		<u> </u>	7#0
Cash book balance at end of year         -         -           Bank statement balance at beginning of year         1 817 465         11 062 960           Bank statement balance at end of year         (45 645)         1 817 465           Cash on hand         1 446         1 603		Bank statement balance at beginning of year			
Bank statement balance at beginning of year         1 817 465         11 062 960           Bank statement balance at end of year         (45 645)         1 817 465           Cash on hand         1 446         1 603		Bank statement balance at end of year		-	•
Bank statement balance at beginning of year         1 817 465         11 062 960           Bank statement balance at end of year         (45 645)         1 817 465           Cash on hand         1 446         1 603		Cash hook halance at end of year		_	
Bank statement balance at end of year         (45 645)         1 817 465           Cash on hand         1 446         1 603		cash soon sarahos at one or jour			
Cash on hand 1 446 1 603		Bank statement balance at beginning of year		1 817 465	11 062 960
		Bank statement balance at end of year		(45 645)	1 817 465
Total cash and cash equivalents (44 199) 1 819 068		Cash on hand		1 446	1 603
		Total cash and cash equivalents		(44 199)	1 819 068

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

16 764 704,11 2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85 27 884 461,62	2014 Accumulated depreciation and accumulated imparement -4 047 055,69 -785 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	12 717 648,42 1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80 19 214 892,21	2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	-521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00	13 202 219, 1 586 390, 1 169 782, 570 069, 1 034 163, 1 384 013, 0, 2 145 167, 20 082 803,0
16 764 704,11 2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	Accumulated depreciation and accumulated imparement 4 047 055,69 -788 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	12 717 648,42 1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	16 764 703,00 2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	Accumulated depreciation and accumulated imparement -3 562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,00	13 202 219, 1 586 390, 1 169 782, 570 069, 1 034 163, 1 384 013, 0, 2 145 167,
16 764 704,11 2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	Accumulated depreciation and accumulated imparement 4 047 055,69 -788 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	12 717 648,42 1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	16 764 703,00 2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	Accumulated depreciation and accumulated imparement -3 562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,00	13 202 219 1 586 390 1 169 782 570 069 1 034 163 1 384 013 0 2 145 167
16 764 704,11 2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	Accumulated depreciation and accumulated imparement 4 047 055,69 -788 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	12 717 648,42 1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	16 764 703,00 2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	Accumulated depreciation and accumulated imparement -3 562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,00	13 202 219 1 586 390 1 169 782 570 069 1 034 163 1 384 013 0 2 145 167
16 764 704,11 2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	Accumulated depreciation and accumulated imparement 4 047 055,69 -788 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	12 717 648,42 1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	16 764 703,00 2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	Accumulated depreciation and accumulated imparement -3 562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,00	13 202 219 1 586 390 1 169 782 570 069 1 034 163 1 384 013 0 2 145 167
16 764 704,11 2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	Accumulated depreciation and accumulated imparement 4 047 055,69 -788 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	12 717 648,42 1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	16 764 703,00 2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	Accumulated depreciation and accumulated imparement -3 562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,00	13 202 219, 1 586 390, 1 169 782, 570 069, 1 034 163, 1 384 013, 0, 2 145 167,
16 764 704,11 2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	depreciation and accumulated imparement  -4 047 055,69 -785 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	12 717 648,42 1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	16 764 703,00 2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	depreciation and accumulated imparement  -3-562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,07	13 202 219, 1 586 390, 1 169 782, 570 069, 1 034 163, 1 384 013, 0, 2 145 167,
2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	depreciation and accumulated imparement  -4 047 055,69 -785 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	depreciation and accumulated imparement  -3-562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,07	1 586 390, 1 169 782, 570 069, 1 034 163, 1 384 013, 0, 2 145 167,
2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	accumulated imparement -4 047 055,69 -785 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	accumulated imparement -3 562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,07	1 586 390 1 169 782 570 069 1 034 163 1 384 013 0 2 145 167
2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	Imparement -4 047 055,69 -785 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	Imparement -3 562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,00	1 586 390, 1 169 782, 570 069, 1 034 163, 1 384 013, 0, 2 145 167,
2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	-4 047 055,69 -785 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	-3 562 483,19 -521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,07	1 586 390, 1 169 782, 570 069, 1 034 163, 1 384 013, 0, 2 145 167,
2 107 869,91 1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	-785 877,64 -1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	1 321 992,27 934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	2 107 869,91 1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	-521 479,19 -790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,07	1 586 390, 1 169 782, 570 069, 1 034 163, 1 384 013, 0, 2 145 167,
1 947 098,19 476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	-1 012 708,08 -212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	934 390,11 263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	1 960 040,66 1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	-790 258,36 -573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,07	1 169 782 570 069, 1 034 163, 1 384 013, 0, 2 145 167
476 718,78 1 470 425,10 2 238 332,68 0,00 2 879 312,85	-212 937,74 -666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	263 781,04 803 512,84 1 296 545,74 0,00 1 877 021,80	1 143 971,03 1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	-573 901,46 -399 059,97 -826 323,29 -1 281 358,00 -734 145,07	570 069, 1 034 163, 1 384 013, 0, 2 145 167,
1 470 425,10 2 238 332,68 0,00 2 879 312,85	-666 912,27 -941 786,94 -1 002 291,05 -8 669 569,41	803 512,84 1 296 545,74 0,00 1 877 021,80	1 433 223,35 2 210 336,82 1 281 358,00 2 879 312,85	-399 059,97 -826 323,29 -1 281 358,00 -734 145,07	1 034 163, 1 384 013, 0, 2 145 167,
2 238 332,68 0,00 2 879 312,85	-941 786,94 -1 002 291,05 -8 669 569,41	1 296 545,74 0,00 1 877 021,80	2 210 336,82 1 281 358,00 2 879 312,85	-826 323,29 -1 281 358,00 -734 145,07	1 384 013, 0, 2 145 167,
0,00 2 879 312,85	-1 002 291,05 -8 669 569,41	0,00 1 877 021,80	1 281 358,00 2 879 312,85	-1 281 358,00 -734 145,07	0, 2 145 167,
2 879 312,85	-1 002 291,05 -8 669 569,41	1 877 021,80	2 879 312,85	-734 145,07	2 145 167,
	-8 669 569,41				
27 884 461,62		19 214 892,21	29 795 608,00	-9 /12 805,00	20 082 803,0
	Additions	Disposals	Loss/ Theft	Depreciation	Total
pening balance			(impaiment)		
			-	-484 572,50	12 717 648,4
	-	2	-	-264 398,45	1 321 992,2
1 169 782,30	1 868,42	-1 837,13	-6 814,70	-228 608,78	934 390,
570 069,57	183 769,76		-287 881,44	-202 176,85	263 781,0
1 034 163,38	41 498,25	-	-10 916,34	-261 232,45	803 512,8
1 384 013,53	231 797,80	-	-32 034,30	-287 231,29	1 296 545,7
-		-			-
2 145 167,78				-268 145,97	1 877 021,8
21 091 808,20	458 934,23	-1 837,13	-337 646,79	-1 996 366,29	19 214 892,2
noning halance	Additions	Disposals	Depreciation	Impairment loss	Total
	105 151 88		-483 376 54	_	13 202 220,9
		-		-	1 586 390.7
		-697 46		2	1 169 782,
					570 069.5
	852 791 55		3 05000	2	1 034 163,3
				-	1 384 013.
		- 000,40			
		-		· ·	2 145 167,7
2 , 20 000,00			0.0 202,10		
22 517 936.76	1 457 512.92	-48 024.10	-2 835 617.38		21 091 808,
-	13 202 220,92 1 586 390,72 1 169 782,30 570 069,57 1 034 163,38 1 384 013,53 2 145 167,78 21 091 808,20 Dening balance 13 580 445,58 1 994 705,47 1 311 174,89 839 751,47 435 399,51 1 283 039,88 353 020,00 2 720 399,96 22 517 936,76	13 202 220,92 1 586 390,72 1 169 782,30 1 868,42 570 069,57 1 034 163,38 41 498,25 1 384 013,53 2 31 797,80 2 145 167,78 21 091 808,20  Additions  Dening balance 13 580 445,58 1 994 705,47 1 311 174,89 1 01 696,07 8 97 51,47 4 35 399,51 1 283 039,88 3 36 678,43 353 020,00 2 720 399,96  22 517 936,76 1 1 457 512,92	13 202 220,92 1 586 399,72 1 169 782,30 1 868,42 1 169 782,30 1 868,42 1 1837,13 570 069,57 1 83 769,76 1 034 163,38 41 498,25 1 384 013,53 231 797,80 - 2 145 167,78 21 091 808,20 458 934,23 -1 837,13  Additions Disposals  Dening balance 13 580 445,58 1 994 705,47 11 195,00 1 311 174,89 101 696,07 435 399,51 1 852 791,55 1 484,34 1 283 039,88 386 678,43 353 020,00 2 720 399,96 - 2 517 936,76 1 457 512,92 -48 024,10	13 202 220,92 1 586 390,72 1 169 782,30 1 868,42 1 169,782,30 1 868,42 1 1034 163,38 1 41 498,25 1 034 163,38 1 384 013,53 231 797,80 21 45 167,78 21 091 808,20 2 458 934,23 2 1837,13 2 1837,13 3 37 646,79  Additions Disposals Depreciation  Dening balance 13 580 445,58 105 151,88 -483 376,54 1 994 705,47 11 195,00 -37 266,90 232 425,00 435 399,51 852 791,55 1 484,34 262 543,34 1 283 039,88 386 678,43 -8 585,40 -277 119,38 353 020,00 2 720 399,96 -575 232,18	13 202 220,92

INTANGIBLE ASSETS				
Reconciliation of carrying value	Computer Software R	Other R	Other R	Total R
as at 1 July 2013	739 015	2		739 015
Cost	1 252 257	-		1 252 257
Accumulated amortisation and impairment losses	(513 242)	-	( <del>-</del> )	(513 242)
Acquisitions				_
		-	-	(125 226)
as at 30 June 2014 Cost Accumulated amortisation and impairment losses	613 789 1 252 257 (638 468)	-		613 789 1 252 257 (638 468)
Reconciliation of Intangible assets				
as at 1 July 2013	Opening balance	Additions	Amortisation	Total
Computer Software	455 024	472 079	(188 088)	739 015
as at 30 June 2014	Opening balance	Additions	Amortisation	Total
Computer Software	739 015	-	(125 226)	613 789
	as at 1 July 2013 Cost Accumulated amortisation and impairment losses Acquisitions Amortisation as at 30 June 2014 Cost Accumulated amortisation and impairment losses Reconciliation of Intangible assets as at 1 July 2013 Computer Software as at 30 June 2014	Reconciliation of carrying value  as at 1 July 2013 Cost Accumulated amortisation and impairment losses  Acquisitions Amortisation  as at 30 June 2014 Cost Accumulated amortisation and impairment losses  Reconciliation of Intangible assets  as at 1 July 2013 Computer Software  C	Reconciliation of carrying value  Computer Software R  as at 1 July 2013 Cost Accumulated amortisation and impairment losses  Acquisitions Amortisation  (125 226) -  as at 30 June 2014 Cost Accumulated amortisation and impairment losses  Reconciliation of Intangible assets  Reconciliation of Intangible assets  Opening balance Additions  Additions Additions Additions Additions Additions Additions Additions	Reconciliation of carrying value         Computer Software R         Other R         Other R           as at 1 July 2013         739 015         -         -           Cost Accumulated amortisation and impairment losses         (513 242)         -         -           Acquisitions Amortisation         -         -         -         -           Amortisation         (125 226)         -         -         -           as at 30 June 2014         613 789         -         -         -           Cost Accumulated amortisation and impairment losses         (638 468)         -         -         -           Reconciliation of Intangible assets         -

	for the period ended 30 June 2014		
8	TRADE AND OTHER PAYABLES	Jun-14	Jun-13
	Other creditors	508 938	490 34
	Staff bonuses accrual	629 065	593 42
	Staff leave accrual	3 234 486 1 070 778	2 585 50 2 622 20
	Trade creditors Deposit held	189	2 022 20
	Take on Suspense	(8 495)	
	Salary control	664 004	0.004.40
	Total creditors	6 098 965	6 291 48
9	UNSPENT CONDITIONAL GRANTS AND RECEIPTS		
	Unspent conditional grants and receipts comprises of:		
	Unspent conditional grants and receipts		
	Municipal Systems Improvement Grant	182 794	227 94
	THETHA Grant	36 080	36 08
	Provincial Infrastructure Grant Finance Management Grant	204 193	204 19 403 15
	Rural Roads and Asset Management Grant	155 900	-
	Motheo District Municipality Disestablishment Grant	1 120 684	1 120 68
	Total Unspent Conditional Grants and Receipts	1 699 651	1 992 05
10	Long Service Provisions		
	Non-current liabilities	1 113 000	879 00
	Current liabilities Total Non-Current Provisions	260 000 1 373 000	237 00 1 116 00
	The long service awards liability arises from XDM being a party to the Collective Agreement on Conditions of Service fo agreement is effective from 1 July 2010.		
	The long service awards plan is a defined benefit plan. At period end 69 employees were eligible for long service bonus	ses.	
	The current service cost for the ensuing year is estimated to be R260 000 (June 2014 - R260 000) whereas the interes R116.000.	t cost for the next year is	estimated to be
	The key assumptions utilised by management in determining the long service awards		
	liability are listed below:	004	7%
	Discount rate Salary increase	8% 7%	7% 7%
	Net discount rate	1%	1%
	Mortality Normal Retirement age	SA85-90 65	SA85-90 6
		00	·
	Present value of unfunded obligations: Present value of unfunded obligations at the beginning of the year	-	
	Fair value of plan assets unrecognised	-	-
	Past service costs unrecognised	₹.	•
	Actuarial gains/(losses) Present value of unfunded obligations at year end	1 373 000	1 116 00
		1 373 000	1 116 00
	Reconciliation of unfunded obligations: Present value of unfunded obligations at the beginning of the year	1 116 000	892 00
	Total expenses	•	-
	Current service costs	237 000	219 00
	Long service awards paid	(83 000) 88 000	(54 456 75 00
	Interest costs Actuarial gains/(losses)	15 000	(15 544
	Totalisi yansi (10000)	1 373 000	1 116 00
	The effect of a 1% increase in the salary cost inflation assumption will lead to a 8% increase in the accrued liability at 3	-	1 116 00
	The effect of a 1% decrease in the salary cost inflation assumption will lead to a 7% decrease in the accrued liability as Management has assumed that the estimates for 30 June 2014 are still adequate and no material movements would ha		of six months.
11	RENTAL OF FACILITIES AND EQUIPMENT		
	Rental of facilities Rental of equipment	524 860	432 51
	Other rentals		2
	Total rentals	524 860	432 51
12	INTEREST		
2,1	INTEREST EARNED - EXTERNAL INVESTMENTS		
	Current bank account Money market and call accounts	5 796 90 096	3 72 230 55
	Total	95 892	234 27
2,2	INTEREST EARNED - OUTSTANDING RECEIVABLES		
	Electricity deposit	3 462	3 32
	Trade and other receivables	158 851	46 21 49 54
	Trade and other receivables	162 313	

# XHARIEP DISTRICT MUNICIPALITY

Coveriment (IAMTS AND SUBSIDIES   1989   1		XHARIEP DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS for the period ended 30 June 2014		
Ministry System Innovement Grant   1700   100	13	,		
Proposed		Equitable share	25 535 000	22 762 000
Process   Proc				
### Contact Government Caracts and Subsidies    Manufacile Systems Inspirental States and Subsidies   Manufacile Systems Inspirental States and Subsidies   Manufacile Systems Inspirental States and Subsidies   Manufacile Systems Inspirental States   100 to 100		Financial Managemet Grant (FMG)	1 233 140	892 620
Citize Conversional Contents and Bulbulidies   Manifescal Systems Implementation Create   227 504   116 476   Current year per receipts   227 504   100 000   100 00				15 000 000
Maricial Systems Implamentation Grant		Total Government Grant and Subsidies	55 359 046	40 588 152
Balance unspect at beginning of year				
Continue met - transferred to revenue   (700 to 50)   (808 532)			227 944	116 476
Processor ex approace - despitate from Equitables Strave   1227 600   1227 604   1227				
The propose of the grant is to estant municipalities in haulting in house capacity to perform their functions and ababilities institutional and governance systems as receipted in the calcade Government Municipality Systems Act of 2000.    The Provincial life sure for capacity function of the municipality		Rollover not approved - deducted from Equitable Share	(227 000)	
THETHA Grant   Balance surpered at beginning of year   200		The purpose of the grant is to assist municipalitities in building in-house capacity to perform their functions and stabilist		
Balance unspend at beginning of year   204 193   204 1				
Provincial Infrastructure Grant (PIG)   204   100   205		Balance unspent at beginning of year	36 080	36 080
Balance unsperied at beginning of year   204 193   204				
Conditions still to be met - remain labilities   The grant in was expecifically allocated for the content in			204 193	204 193
The grant is used to subdiside municipal capatile badget to eradicate badget an municipal intenseruetare. The grant was specifically effociated for the complete or of the converge of exhant network which will later be transferred to Kepanorg Local Manicipal in no code to the convergence of the convergence of the grant is to expend in localization of the convergence of the grant is to expend plor creation programs.    Financial Management Crant (FMC)   Balance and the grant is the sequence plor creation programs.   Financial Management Crant (FMC)   400 152			204 193	204 193
Balance unspent at beginning of year   1000   100		The grant is used to subsidise municipal capital budget to eradicate backlogs in municipal infrastructure. The grant wa		
Balance unspent at beginning of year   1000   100		EPWP Grant		
Conditions mail to loe met - transfer inabilities   2		Balance unspent at beginning of year	998 580	1 045 000
Financial Management Grant (FMG)   40   152   45   770		Conditions met - transferred to revenue	(998 580)	(1 045 000)
Balance unspent at beginning of year   403 152   45 7772			-	
Current year receipts			100.150	45 770
Conditions mile 1-transferred to revenue				
Conditions tall to be met - remain liabilities The purpose of the grant is to promote and support reforms to financial management and implementation of the Municipality Disestablishment Grant Balance urspert at beginning of year Current year receipits Conditions that I transferred to revenue Conditions that is be met - transferred to revenue as a second provide general assistance to local municipalities within the district as well as completing specific infrastructure projects on behalf of Maided Local Municipality. The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  Equitable Share Current-year receipits Conditions that to be met - transferred to revenue Current-year receipits to be met - transferred to revenue Current-year receipits to be met - transferred to revenue Conditions the humicipality in line with the Municipality Budget.  COGTA and Treasury Financial Assistance Grant Opening balance Current-year receipits Conditions the behalf of Maide Color Municipality in Municipality Mun				(892 620)
Motheo District Municipality Disestablishment Grant Balance urspert at beginning of year 1120 684 1120 684 Current year receipts		Conditions still to be met - remain liabilities		
Balance urspert at beginning of year   1120 684   1120 684   1120 684   1120 684   Current year receipts				
Conditions ent   transferred to revenue   1   120 684   1   1   1   1   1   1   1   1   1				4 400 004
Conditions still to be met - remain liabilities The purpose of the grant is to provide general assistance to local municipalities within the district as well as completing specific infrastructure projects on behalf of Naledi Local Municipality. The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  Equitable Share Opening balance Current-year receipts Conditions met - transferred to revenue Set-off against prior period unspent conditional grants Conditions still to be met - remain liabilities Equitables share has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  COGTA and Treasury Financial Assistance Grant Opening balance Current-year receipts Conditions met - transferred to revenue Conditions still to be met - remain liabilities The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  14 OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other income The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  5 EMPLOYEE RELATED COSTS  Bonuses under remuneration 15 EMPLOYEE RELATED COSTS  Bonuses under remuneration 174 4 609 1 404 567 Employee related costs - Salaries and Wages Employee related costs - Salaries and Wages Employee related costs - Contributions for UF, pensions and medical aids Polysia galdovance and benefits Travel, motor car, accommodation, subsistence and other allowances Polysia galdovance and benefits Travel, motor car, accommodation, subsistence and other allowances Polysia galdovance and benefits Polysia galdovance and benefits Polysia galdovance and benefits Polysia galdovance			1 120 684	1 120 684
The purpose of the grant is to provide general assistance to local municipalities within the district as well as completing specific infracturare projects on behalf of Naledi Local Municipality, The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  Equitable Share Opening balance Conditions met - transferred to revenue Conditions met - transferred to revenue Conditions met - transferred to revenue Conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  COGTA and Treasury Financial Assistance Grant Opening balance Current-year receipts Conditions met - transferred to revenue Conditions and to met - transferred to revenue Conditions met - transferred to revenue Conditions still to be met - remain liabilities The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  4 OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other income Other income Other income Other income Other income Other income The financial assistance grant assistance grant was the finance the capital and operating activities of the Municipality in line with the Municipality Budget.  15 EMPLOYEE RELATED COSTS  Bonuses under remuneration Employee related costs - Salaries and Wages Employee related costs - Salaries and Wages Employee related costs - Salaries and Wages Employee related costs - Contributions for UF, pensions and medical aids Employee related costs - Contributions for UF, pensions and medical aids Fermipoles Related Costs - Salaries and Wages Employee related costs - Contributions for UF, pensions and medical aids Fermipoles Related Costs - Salaries and Openation Subsistence and other allowances Fermipoles Related Costs - Salaries and Salaries and Openation Subsistence and other allowances Fermipoles Related Costs - Salaries and Sa			1 120 684	1 120 684
Equitable Share Opening balance Current-year receipts Conditions met - transferred to revenue Conditions sail to be met - remain liabilities Conditions met - transferred to revenue Conditions sail to be met - remain liabilities Equitable share has no conditions and can be used to finance the capital and operating activities of the Municipality Budget.  COGTA and Treasury Financial Assistance Grant Opening balance Current-year receipts Conditions still to be met - remain liabilities Equitable share has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  COGTA and Treasury Financial Assistance Grant Opening balance Current-year receipts Conditions still to be met - remain liabilities The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality In line with the Municipality Budget.  14 OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS Other income Other income Tender Documents Recovery of unauthorised, irregular, fruitiess and wasteful expenditure Total Other Income  1 15 482 Recovery of unauthorised, irregular, fruitiess and wasteful expenditure Total Other Income  1 1754 809 1 405 57  Bonuses under remuneration 1 1754 809 1 405 57  Employee related costs - Salaries and Wages Employee related costs - Contributions for UF, pensions and medical aids Financy and the second process of the second process			7 120 007	1 120 001
Opening balance		The financial assistance grant has no conditions and can be used to finance the capital and		
Current-year receipts			_	
Set-off against prior period unspent conditional grants Conditions still to be met - remain liabilities Equitable share has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  COGTA and Treasury Financial Assistance Grant Opening balance Current-year receipts 25 771 076 15 000 000 Conditions met - transferred to revenue (25 771 076) (15 000 000) Conditions met - transferred to revenue Current-year receipts The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  14 OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other income Other income Other income Other income 169 140 72 623 Tender Documents Recovery of unauthorised, irregular, fruitless and wasteful expenditure 15 EMPLOYEE RELATED COSTS  Bonuses under remuneration Employee related costs - Salaries and Wages Employee related costs - Contributions for UFF, pensions and medical aids Housing allowance and benefits Firework of the Municipal Manager Arnual Remuneration Remuneration of the Municipal Manager Arnual Remuneration Firework of the Municipal Manager Arnual Remuneration Travel, motor car, accommodation, subsistence and other allowances Bonuses under remuneration 190 1582 7 17 16 20 17 16 46 86 86 16 863 87 17 17 12 3 258 437 87 17 17 12 3 258 437 88 17 17 17 12 3 258 437 88 17 17 17 12 3 258 437 88 17 17 17 12 3 258 437 88 17 17 17 17 17 17 17 17 17 17 17 17 17		Current-year receipts		
Equitable share has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  COGTA and Treasury Financial Assistance Grant Opening balance Current-year receipts Conditions met - transferred to revenue (25 771 076) (15 000 000) Conditions still to be met - remain liabilities The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  14 OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other income Other income Other income Other income Other income other operating activities and wasteful expenditure Total Other lincome 169 140 72 623 Tander Documents Recovery of unauthorised, irregular, fruitless and wasteful expenditure Total Other Income 184 623 72 623  15 EMPLOYEE RELATED COSTS  Bonuses under remuneration Employee related costs - Salaries and Wages Employee related costs - Contributions for UF, pensions and medical aids Housing allowance and benefits 162 411 159 150 Travel, mortor car, accommodation, subsistence and other allowances 17 1711 122 3 258 437 Employee Related Costs  Remuneration of the Municipal Manager Armual Remuneration Femula Remuneration			(25 535 000)	(22 762 000)
COGTA and Treasury Financial Assistance Grant Opening balance Current-year receipts 25 771 076 (15 000 000) Conditions met - transferred to revenue (25 771 076) (15 000 000) Conditions still to be met - remain liabilities The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  14 OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other income Other income Other income Tender Documents Tender Documents Tender Documents Tender Documents Tender Documents Tender Income Total Other Income 1 184 623 72 623  15 EMPLOYEE RELATED COSTS  Bonuses under remuneration Employee related costs - Salaries and Wages Employee related costs - Salaries and Wages Housing allowance and benefits Travel, motor car, accommodation, subsistence and other allowances Employee Related Costs  Remuneration of the Municipal Manager Annual Remuneration 1 991 582 715 087 Travel, motor car, accommodation, subsistence and other allowances Employee Related Costs Remuneration of the Municipal Manager Annual Remuneration 991 582 715 087 Travel, motor car, accommodation, subsistence and other allowances Employee Related Costs Contributions to UIF, Medical and Pension Funds  Engouse under remuneration Sensors 991 582 715 087 Travel, motor car, accommodation, subsistence and other allowances Employee Related Costs Sensors 991 582 715 087 Travel, motor car, accommodation, subsistence and other allowances Engolvee remuneration of the Municipal Manager Annual Remuneration of the Municipal Manager 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				<u> </u>
Coparing balance				
Conditions met - transferred to revenue		On a first balance		
Conditions still to be met - remain liabilities  The financial assistance grant has no conditions and can be used to finance the capital and operating activities of the Municipality in line with the Municipality Budget.  14 OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS  Other income Other income Other income Tender Documents Recovery of unauthorised, irregular, fruitless and wasteful expenditure Total Other income  15 482  Recovery of unauthorised, irregular, fruitless and wasteful expenditure Total Other Income  1 184 623  72 623  15 EMPLOYEE RELATED COSTS  Bonuses under remuneration Employee related costs - Salaries and Wages Employee related costs - Contributions for UF, pensions and medical aids Housing allowance and benefits Fravel, motor car, accomodation, subsistence and other allowances Employee Related Costs  Remuneration of the Municipal Manager Annual Remuneration Financial Remuneration Finan				
OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS		Conditions still to be met - remain liabilities		-
Other income         169 140         72 623           Tender Documents         15 482         15 482           Recovery of unauthorised, irregular, fruitless and wasteful expenditure         -         -           Total Other Income         184 623         72 623           Temployee related Costs - Salaries and Wages         20 303 012         20 649 961           Employee related costs - Salaries and Wages         20 303 012         20 649 961           Employee related costs - Contributions for UIF, pensions and medical aids         4 601 561         4 686 895         4 686 895         4 686 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         4 685 895         6 885         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895         8 685 895 </td <td></td> <td></td> <td></td> <td></td>				
Other income         169 140         72 623           Tender Documents         15 482         15 482           Recovery of unauthorised, irregular, fruitless and wasteful expenditure         -         -           Total Other Income         184 623         72 623           15         EMPLOYEE RELATED COSTS         -           Bonuses under remuneration         1 754 809         1 404 567           Employee related costs - Salaries and Wages         20 303 012         20 649 661           Employee related costs - Contributions for UIF, pensions and medical aids         4 601 561         4 668 695           Housing allowance and benefits         162 411         159 150           Travel, motor car, accomodation, subsistence and other allowances         7 171 122         3 258 437           Employee Related Costs         33 992 915         30 159 010           Remuneration of the Municipal Manager         4 991 582         7 15 087           Annual Remuneration         991 582         7 15 087           Travel, motor car, accommodation, subsistence and other allowances         293 107         146 496           Bonuses under remuneration         991 582         7 15 087           Travel, motor car, accommodation, subsistence and other allowances         293 107         146 496           Bonuses under rem	14	OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS		
Tender Documents   Recovery of unauthorised, irregular, fruitless and wasteful expenditure   Total Other Income   184 623   72 623     184 623   73 623   184 623     184 623   74 623     184 623   74 623     184 623   184 623     184 623   184 623     184		Other income		
Recovery of unauthorised, irregular, fruitless and wasteful expenditure   184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72 623     184 623   72				72 623
1		Recovery of unauthorised, irregular, fruitless and wasteful expenditure		72 623
Bonuses under remuneration         1 754 809         1 404 567           Employee related costs - Salaries and Wages         20 303 012         20 649 961           Employee related costs - Contributions for UF, pensions and medical aids         4 601 561         4 668 895           Housing allowance and benefits         162 411         159 150           Travel, motor car, accomodation, subsistence and other allowances         7 171 122         3 258 437           Employee Related Costs         33 992 915         30 159 010           Remuneration of the Municipal Manager         4nnual Remuneration         991 582         7 15 087           Travel, motor car, accommodation, subsistence and other allowances         293 107         146 486           Bonuses under remuneration         38 699         68 683           Contributions to UIF, Medical and Pension Funds         23 925         136 225				
Employee related costs - Salaries and Wages         20 303 012         20 649 661           Employee related costs - Contributions for UIF, pensions and medical aids         4 601 561         4 668 865           Housing allowance and benefits         162 411         159 150           Travel, motor car, accomodation, subsistence and other allowances         7 171 122         3 258 437           Employee Related Costs         33 902 915         30 159 010           Remuneration of the Municipal Manager         891 562         7 15 087           Travel, motor car, accommodation, subsistence and other allowances         293 107         146 486           Bonuses under remuneration         38 699         68 683           Contributions to UIF, Medical and Pension Funds         23 925         1362 25	15	EMPLOYEE RELATED COSTS		
Employee related costs - Contributions for UF, pensions and medical aids         4 601 561         4 686 895           Housing allowance and benefits         162 411         159 150           Travel, motor car, accommodation, subsistence and other allowances         7 171 122         3 288 437           Employee Related Costs         33 992 915         30 159 010           Remuneration of the Municipal Manager         991 582         7 15 087           Annual Remuneration         991 582         7 15 087           Travel, motor car, accommodation, subsistence and other allowances         293 107         146 486           Bonuses under remuneration         38 699         68 683           Contributions to UIF, Medical and Pension Funds         23 925         136 225				
Travel, motor car, accomodation, subsistence and other allowances         7 171 122         3 258 437           Employee Related Costs         33 902 915         30 159 010           Remuneration of the Municipal Manager         8 991 582         7 15 087           Annual Remuneration         991 582         7 15 087           Travel, motor car, accommodation, subsistence and other allowances         293 107         146 486           Bonuses under remuneration         38 699         68 683           Contributions to UIF, Medical and Pension Funds         23 925         136 225		Employee related costs - Contributions for UIF, pensions and medical aids	4 601 561	4 686 895
Remuneration of the Municipal Manager		Travel, motor car, accomodation, subsistence and other allowances	7 171 122	3 258 437
Annual Remuneration         991 582         715 087           Travel, motor car, accommodation, subsistence and other allowances         293 107         146 486           Bonuses under remuneration         38 699         68 683           Contributions to UIF, Medical and Pension Funds         23 925         136 225		30000 Z	33 992 915	30 159 010
Travel, motor car, accommodation, subsistence and other allowances         293 107         146 486           Bonuses under remuneration         38 699         68 683           Contributions to UIF, Medical and Pension Funds         23 925         136 225			991 582	715 087
Contributions to UIF, Medical and Pension Funds 23 925 136 225		Travel, motor car, accommodation, subsistence and other allowances	293 107	146 486
Total 1 347 313 1 066 481		Contributions to UIF, Medical and Pension Funds	23 925	136 225
		Total	1 347 313	1 066 481

	for the period ended 30 June 2014 uneration of the Chief Financial Officer: EN Mokhesuce		
Annua	al Remuneration	161	640 621
	ses under remuneration		58 895
	el, motor car, accommodation, subsistence and other allowances ributions to UIF, Medical and Pension Funds		164 548 119 217
Total			983 281
Remo	uneration of the Chief Financial Officer: YS Mgudlwa (01/07/2013- 31/09/2014)		
	al Remuneration	38 072	
	ses under remuneration bl, motor car, accommodation, subsistence and other allowances	42 441	35
	ributions to UIF, Medical and Pension Funds	20 950	
Total		101 463	
Rem	uneration of the Chief Finance Officer: LJ Makubu (1/10/2013- 30/11/2013)		
	al Remuneration ses under remuneration	36 010	-
	el, motor car, accommodation, subsistence and other allowances	25 907	
	ributions to UIF, Medical and Pension Funds	12 091 74 008	
	uneration of the Chief Financial Officer: L Mashiane (1/12/2013- 30/06/2014) al Remuneration	519 836	
Bonus	ses under remuneration	•	-
	el, motor car, accommodation, subsistence and other allowances	91 585 1 041	-
Total	ibutions to UIF, Medical and Pension Funds	612 462	- :
Remu	uneration of Individual Executive Directors		
Direc	ctor: Corporate Services: M Kubeka		
Annua	al Remuneration	-	823 005
	ses under remuneration	•	24 394 177 836
	el, motor car, accommodation, subsistence and other allowances ributions to UIF, Medical and Pension Funds	157	31 824
Total			1 057 059
Direc	etor: Corporate Services: T Deeuw (01/07/2013 - 28/02/2014)		
	al Remuneration	253 089	( -
	ses under remuneration el, motor car, accommodation, subsistence and other allowances	31 636 193 784	-
	ributions to UIF, Medical and Pension Funds	68 257	
Total	Called and Annies and	546 765	
Direc	etor: Corporate Services: M Khapha (01/03/2014 - 30/06/2014)		
	al Remuneration	142 453	
	ses under remuneration	35 613	
	el, motor car, accommodation, subsistence and other allowances ributions to UIF, Medical and Pension Funds	98 590 26 236	-
Total		302 893	
Direc	ctor: Planning and Social Development: M Seekoei (1/07/2013- 30/09/2013)		
Annua	al Remuneration	171 084	638 270
	rmance- and other bonuses el, motor car, accommodation, subsistence and other allowances	170 257	27 838 194 542
	ibutions to UIF, Medical and Pension Funds	24 665	103 564
Total		366 007	964 214
<b>D</b> :	District of Co. 1 December 1 M. Market (4440)0040 00000040		
	tor Planning and Social Development: M Mohale (1/10/2013- 30/06/2014) al Remuneration	415 494	
Perfo	rmance- and other bonuses	23 474	-
	el, motor car, accommodation, subsistence and other allowances	263 288	1.7
Contr Total	ibutions to UIF, Medical and Pension Funds	90 818 793 074	
REMI	UNERATION OF COUNCILLORS		
	utive Mayor	708 911	675 424
	oral Committee Members	1 180 611	1 146 946
Speal	ker	358 893	349 885
	cillors   Councillors' Remuneration	1 376 287 3 624 702	1 145 799 3 318 054
	nd Benefits	- 047704	- 210 004
m-Kir		of the Council	
TL.	Mayor and Speaker are full-time Councillors. Each is provided with an office and secretarial support at the cost		00 ( 10)
	alaries and allowances of the Councillors are within the upper limits as prescribed by the Remuneration of Publi	ic Office Bearers Act, 1998 (no.	20 of 1998)
The s	RECIATION AND AMORTISATION EXPENSE		
The s	erty, plant and equipment	1 996 366	3 107 081
The s  DEPF  Prope	erty, plant and equipment gible assets	1 996 366 125 226	3 107 081 188 088 353 020
DEPF Prope Intany Finan	erty, plant and equipment		188 088
The s  DEPF  Prope Intan  Finan  Total	erty, plant and equipment gible assets ce leased assets I Depreciation and Amortisation	125 226	188 088 353 020
The s  DEPF  Prope Intany Finan Total	erty, plant and equipment gible assets ce leased assets I Depreciation and Amortisation	125 226 - 2 121 592	188 088 353 020 3 648 189
DEPF Prope Intany Finan Total	erty, plant and equipment gible assets ce leased assets I Depreciation and Amortisation	125 226	188 088 353 020

### 19 GENERAL EXPENSES

No disciplinary proceedings instituted

	Included in general expenses are the following:-		
	Advertising	256 366	365 860
	Auditors remuneration	2 269 611.09	1 730 112
	Bank charges	80 290	89 014
	Bursaries Conferences and delegations	11 850	36 318 67 296
	Consulting fees	656 233	2 842 751
	Disaster management	508 250	374 384
	Donations - Upgrate Cemetry		3 400
	Entertainment Finance Assistance Letsemeng - IT Support	122 815	166 010 1 266 376
	Financial Assistance - Naledi IT Support	-	1 137 000
	Financial Assistance Naledi - Upgrading of streets	12	440 732
	Fuel and oil	272 463	309 386
	Insurance	320 901	404 426
	Legal expenses Licence fees - computers	40 752	101 436 536 361
	Licence fees - vehicles	40 637	(5 731)
	Membership fees	-	459 911
	Other expenses	4 577 874	2 218 027
	Training	536 170 2 882	361 873 2 335
	Postage Printing and stationary	148 187	376 082
	Security costs	-	1 767 052
	Subscriptions	45 422	36 327
	Telephone cost	368 599 1 290 273	671 100 4 239 138
	Travel - local Wages - EPWP	3 065 535	1 228 694
	Water and electricity	299 518	463 025
	<u>,</u>	14 914 624	21 284 269
20	GAIN / (LOSS) ON SALE OF ASSETS		
	Property, plant and equipment	71 053	(21 966)
	Total Gain / (Loss) on Sale of Assets	71 053	(21 966)
	IMPAIRMENT LOSS / (REVERSAL OF IMPAIRMENT LOSS)		
21	IMPAIRMENT LOSS / (REVERSAL OF IMPAIRMENT LOSS)		
	Property, plant and equipment	352 657	
22	CASH GENERATED BY OPERATIONS		
		(493 940)	(29 390 104)
	Surplus/(deficit) for the year Adjustment for:-	(483 810)	(29 390 104)
	Depreciation and amortisation	2 256 623	3 648 189
	(Gain) / loss on sale of assets	71 053	21 966
	Movement in long service award provision	257 000	224 001
	Debt impairment Interest income	186 989 (258 205)	10 777 736
	Finance costs	70 941	-
	Operating surplus before working capital changes:	2 100 590	(14 718 212)
	Inventories	(43 988)	(87 651)
	Trade and other receivables	930 412	10 526 613
	Unspent conditional grants	(292 402)	468 848
	Trade and other payables	(192 522)	1 215 299
	Consumer debtors VAT receivable	856 851	(10 777 736) 1 486 582
	Cash generated by/(utilised in) operations	3 358 942	(11 886 257)
23	UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED		
23,1	Unauthorised expenditure		
	Reconciliation of unauthorised expenditure		
	Opening balance	11 151 137	5 483 481
	Unauthorised expenditure current year/period	2 352 626	5 667 656
	Approved by Council or condoned	(7 757 784)	
	Unauthorised expenditure awaiting authorisation	5 745 978	11 151 137
	No disciplinary proceedings instituted		
23,2	Fruitless and wasteful expenditure		
	Reconciliation of fruitless and wasteful expenditure		
	Opening balance -	133 260	104 259
	Fruitless and wasteful expenditure current year	22 330	29 001
	Approved by Council or condoned	(153 880) 1 710	133 260
	Fruitless and wasteful expenditure awaiting condonement	1710	133 200
	Interest and penalties for late payment of suppliers	17 071	21 828
	Penalties for flight rescheduling	695	asset little over
	Interest paid on amounts in excess of approved bank overdraft	4 564	7 173
	Accomodation bookings	4 564 22 330	29 001

#### 23,3 Irregular expenditure

Ren	nciliation	of irre	mular o	ypenditure

Opening balance Irregular expenditure current year Approved by Council or condoned	17 774 097 3 050 108 (12 501 752)	12 817 074 4 957 023 - 17 774 097
	8 322 454	17 774 097
Tax clearance certificates not obtained as per SCM policy	202 795	485 213
Tender process not followed as required by SCM policy	2 364 679	2 600 511
Insufficient quotations obtained as required by SCM policy	482 634	1 871 299
	3 050 108	4 957 023
No disciplinary proceedings instituted		

#### 24 ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT

### 24,1 Contributions to organised local government

2 Audit fees		
Balance unpaid (included in payables)	-	·
Amount paid - current	(450 000)	(256 816)
Current year subscription / fee	450 000	256 816
Opening balance		25.55 T 155

#### 24,2

Opening balance	1 903	3 639
Current year subscription / fee	2 269 611	1 732 015
Amount paid - current year	(2 269 611)	(1 730 112)
Amount paid - previous years	(1 903)	(3 639)
Balance unpaid (included in payables)	(0)	1 903

#### 24,3 VAT

VAT receivable	856 851	979 901
VAT input receivables and VAT output payables are shown in note 7. All VAT returns have been		
submitted by the due date throughout the period		

#### 24,4 PAYE and UIF

Opening balance	(( <u>C</u> 1)	121
Current year subscription / fee	6 119 765	5 345 054
Amount paid - current year	(5 555 152)	(5 345 054)
Amount paid - previous years	8.22.	
Balance unpaid (included in payables)	564 612	
, , , , , , , , , , , , , , , , , , , ,		

#### 24,5 Pension and Medical Aid Deductions

Opening balance		7 <u>4</u> 8
Current year subscription / fee	7 199 371	2 000 125
Amount paid - current year	(7 199 371)	(2 000 125)
Amount paid - previous years	W.	
Balance unpaid (included in payables)		

### 24,6 Non-Compliance with Chapter 11 of the Municipal Finance Management Act

Municipal Finance Management Act Section 15
The municipality incurred expenditure in excess of the limits of the amounts provided for in the votes in the approved budget.

Supply chain management regulations 17(1)(a) - (c)
Goods and services of a transaction value between R10,000 and R200,000 were procured without inviting at least three written price quotations from at least three different prospective providers as required

## Preferential Procurement Policy Framewrok Act, 2000 2(a) and Supply chain management regulation 28(1)(a) The preference point system was not applied in all procurement of goods and services above R30,000, as required...

Municipal Finance Management Act Section 32(2) and 32(4)
Fruitless and wasteful expenditure incurred was not recovered from liable persons as required.
Reports detailing the fruitless and wasteful expenditure incurred were not tabled to MEC and Auditor-General.

Supply chain management regulations 43
Awards were made to service providers whose tax matters had not been declared by the South African Revenue Services to be inorder as required.

### Municipal Finance Management Act Section 62(1)(d)

The accounting officer failed to take all reasonable steps to ensure that unauthorised, irregular or fruitless and wasteful expenditure and other losses are prevented.

# 25 COMMITMENTS

### 25,1 Capital and current commitments

- Approved and contracted for	2 867 387	1 328 470
Other assets	111	12 709
Current expenditure	2 867 276	1 315 761
- Approved but not yet contracted for		
Other assets	(a)	
Current expenditure	-	-
Total	2 867 387	1 328 470
This expenditure will be financed from:		
- Own resources	2 867 387	1 328 470
	2 867 387	1 328 470

#### 25.2 Operating leases

At the reporting date the entity has outstanding commitments under operating leases which fall due

#### Operating leases - lessee

Within one year In the second to fifth year inclusive After five years Total	 <u>:</u>
Total future minimum sublease payment expected to be received under non-cancellable sublease	-

#### Operating leases - as lessor

446 688	74 925
-	
893 376	74 925

Operating lease receipts represent rentals received by the municipality for the use of its administrative and other office space.

Lease terms are as follows:
Lease 1 - A portion of the Municipality's building are held to generate rental income and the initial period of 36 months, renewable annually on the 1st July with 10% escalation.

#### 26 RETIREMENT BENEFIT INFORMATION

Defined contribution plan

Xhariep District Municipality and its employees contribute to various funds which provide benefits to such employees. The retirement benefit plan is subject to 2 781 029

Pension Funds Act of 1956, with pensions being calculated on the final pensionable remuneration paid. Current contributions are charged against operating income

No actuarial information was available for the funds listed below on the preparation of the financial statements

#### The employees of the Council as we the Council as employer, contribute to Municipal

Pension, Retirement and various Provident Funds as listed below:

- Free State Municipal Pension Fund
- SAMWU National Provident Fund
- Municipal Employees Pension Fund
- South African Local Authorities Pension Fund

#### 27 CONTINGENT LIABILITY

#### as at June 2014

Contingencies arising from pending litigation on wage curve agreement
On 21 April 2010 SALGA signed the "Categorisation and job evaluation wage curves collective agreement" (wage curve agreement) with IMATU and SAMWU on
behalf of municipalities. The agreement established the wage curves and wage scales to be used by municipalities in determining the wages of municipal employees
based on an evaluation of employees' jobs per the TASK job evaluation system.

Subsequent to the signing of the agreement, the unions declared a dispute with the agreement. The dispute was referred to the Labour Court and the court delivered a ruling on 22 June 2012 that employees receive a salary increase backdated with effect from 1 July 2010 instead of 1 July 2011. SALGA, on behalf of municipalities, applied for leave to appeal this ruling and was granted the right to appeal against the judgement on 29 August 2012. To date this Labour Court of Appeal case has not been finalised

Employees' job evaluations were not completed by the Municipality and employees were not paid according to the

wage scales and rates in the wage curve agreement and did not receive the 9 months retrospective increases / backpay.

As a result of the uncertainties arising from the dispute declared by the unions and the pending litigation regarding the wage curve agreement, the municipality may have an additional receivable/ payable for employee wages, depending on the outcome of the pending litigation. It is not practicable to reliably estimate the amount of this receivable/ payable prior to the outcome of the pending litigation.

#### Matter description:

A service provider appointed to perform a VAT review for the period 1 July 2009 to 30 June 2011 has instituted a claim against the Municipality for breach of cotract and non-payment of professional fees.

Financial Implication: The probable loss is R93,254

### Disciplinary Hearing

uscupinitary nearing
The Municipality decided to charge and suspend employees who transgressed Human Resource Policy and Collective Agreements and Conditions of service.
The municipality have appointed Advocate Mthembu to assit the Municipality with the review of these matters.

#### Einancial Implication

Financial implication:
Advocate Milhembu will be paid for assisting the municipality with the review of the two matters and as a result there are uncertainties arising from the disputes, the municipality may have additional payable for the Advocated depending on the outcome of the review of the cases

#### as at June 2013

Contingencies arising from pending litigation on wage curve agreement
On 21 April 2010 SALGA signed the "Categorisation and job evaluation wage curves collective agreement" (wage curve agreement) with IMATU and SAMWU on
behalf of municipalities. The agreement established the wage curves and wage scales to be used by municipalities in determining the wages of municipal employees,
based on an evaluation of employees jobs per the TASK job evaluation system.

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Employees' job evaluations were not completed by the Municipality and employees were not paid according to the

wage scales and rates in the wage curve agreement and did not receive the 9 months retrospective increases / backpay.

As a result of the uncertainties arising from the dispute declared by the unions and the pending litigation regarding the wage curve agreement, the municipality may have an additional receivable/ payable for employee wages, depending on the outcome of the pending litigation. It is not practicable to reliably estimate the amount of this receivable/ payable prior to the outcome of the pending litigation.

#### Matter description:

# XHARIEP DISTRICT MUNICIPALITY

A service provider appointed to perform a VAT review for the period 1 July 2009 to 30 June 2011 has instituted a claim against the Municipality for breach of contract and non-payment of professional fees.

Financial Implication: The probable loss is R93,254

#### 28 CONTINGENT ASSET

30-Jun-13
The Municipality had no contingent assets at the reporting date

30-Jun-14
The Municipality had no contingent assets at the reporting date

#### 29 RELATED PARTIES

Post employment benefit plan for employees of municipality and/or other related parties Compensation to councillors and other key management.

#### Related party balances

The Municipality had no related party balances at period end.

#### 30 EVENTS AFTER THE REPORTING DATE

At the time of preparing and submitting the Annual Financial Statements there were no subsequent events to disclose.

#### 31 KEY SOURCES OF ESTIMATION UNCERTAINTY AND JUDGEMENTS

KEY SOURCES OF ESTIMATION UNCERTAINTY AND JUDGE The following areas involve a significant degree of estimation unco Useful lives and residual values of property, plant, and equipment Recoverable amounts of property, plant and equipment Present value of defined benefit obligation (long service bonus) Provision for doubtful debts

Impairment of assets
Provision for long-term service award

The following areas involved judgements, apart from those involving estimations disclosed above, that management has made in the process of applying the municipality's accounting policies and that have the most significant effect on the amounts recognised in the financial statements: Impairment of assets Provisions

#### 32 RISK MANAGEMENT

#### um credit risk exposure

Credit risk consists mainly of cash deposits, cash equivalents, derivative financial instruments and trade debtors. The municipality only deposits cash with major

banks with high quality credit standing and limits exposure to any one counter-party.

Financial assets exposed to credit risk at year end were as follows: Financial instruments
ABSA Bank: Current Account
Receivables from exchange transactions
Receivables from non exchange transactions (45 645) 1 817 465 806 731 813 794 Nedbank Standard Bank Standard Bank

These balances represent the maximum exposure to credit risk.

Market risk: Market risk comprises three types of risk: currency risk, interest rate risk and

#### 32.2 Liquidity risk

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

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

The municipality's interest rate risk arises from finance lease liabilities, credit cards & investments. These are issued at variable rates and expose the Municipality to

cash flow interest rate risk. Financial instruments that are issued at fixed rates expose the municipality to fair value interest rate risk.

The municipality has no exposure to changes in price risk

#### 33 RESTATEMENT OF COMPARATIVE INFORMATION

The Municipality restated the compartive figures of Property, Plant and Equipment for reporting period 2012/13 as disclosed in the Annual financial statements

### 34 Going Concern

#### 30 June 2014

Section 135 of the Municipal Finance Management Act places primary responsibility of the resolution of financial problems in the affected Municipality. The Section further prescribes for the Municipality to inform various stakeholders including the Provincial Government via the MEC for Local Government and Provincial Treasury.

In the event the Municipality is unable to manage its finances, various interventions are prescribed in terms of the abovementioned Act. The intervention can be discretionary in terms of Section 137 or mandatory in terms of Section 139.

It is in the context of the above mentioned legislation that the Accounting Officer is of the view that the Municipality will continue to operate in the foreseeable future

#### 30 June 2013

During the compilation of the annual financial statements management has assessed the appropriateness of the going concern principle. Management have identified potential factors which may impact on the ability of XDM to continue as a going concern.

Xhariep District Municipality incurred a net loss of R29 396 196 during the year ended 30 June 2013 and, as of that date, the municipality's unspent conditional grants and a receipt of R1 992 053 exceeds the cash balance held by the municipality of R1 819 068. The net cash flow from operating activities is negative by an amount of R11 886 257 and the current liability of R8 520 540 exceed the current asset of R3 729 369.

#### Financial Assistance from the Free State Department of Co-operative Governance, Traditional Affairs and Human Settlements:

Management has budgeted for Intergovernmental grants amounting to R59,971,000 for the 2013/2014 financial year. Included in this total is an amount of R30,000,000 being financial assistance which is to be received from the Free State Department of Co-operative Governance, Traditional Affairs and Human Settlements. The Xhariep District Municipality has yet to receive a written confirmation from the Free State Department of Co-operative Governance, Traditional Affairs and Human Settlements as to when the funding will be received.

#### 35 Budget Differences

Material differences between budget and actual amounts

Rental of facilities and equipment More rentals on facilities than anticipated

Other income More parking and tender documents were purchased than anticipated

Interest Income
The municipality received more interest on short term deposit

Remuneration of councillors
The variance arise from salary hikes

Depreciation and amortisation
Variance arise from restatement of useful lives and purchase of additional assets

General Expenses Less expenses were incurred than anticipated

Repairs and maintenance
Due to municipal vehicles not replaced, existing ones had to be repaired continuosly.

#### Prior Period Errors

The following errors were corrected in terms of GRAP 3: Accounting Policies, Changes in Accounting Estimates and Errors

-Understatement of Property, Plant and Equipment.:

Incorrect assessment of estimated useful lives

During the review of the moveable asset register numerous assets were identified which were fully depreciated. Further investigations indicated that this relates mostly to computer equipment and office expipment where the initial useful life assessment was 3 years. The useful lives have been amended to be more in line with practices and the comparative statements for 2012/13 have been restated. The effect of the restatement is summarised below:

-486 082,00

Adjustment against opening retained earnings 30 June 2012 Adjustments affecting the statement of financial position Increase in Property, plant and equipment

1 018 430,00

-532 348,00 -532 348,00

Adjustments affecting the statement of financial performance

Decrease in Depreciation and amortisation

Duplication of assets on the fixed asset register
During the review of the moveable asset register it was found that 4 assets relating to turniture and
fittings were duplicated on the asset register. These assets have been removed from the fixed
asset register and the comparative statements for 2012/13 have been restated. The effect of the
restatement is summarised below:

6 558.00

Adjustment against opening retained earnings 30 June 2012

Adjustments affecting the statement of financial position

-5 443,00 -5 443,00

Decrease in Property, plant and equipment

Adjustments affecting the statement of financial performance Decrease in Depreciation and amortisation

# XHARIEP DISTRICT MUNICIPALITY APPENDIX A SCHEDULE OF EXTERNAL LOANS as at 30 June 2013

EXTERNAL LOANS	Loan number	Redeemable Date	Balance at 30 Jun 2012	Received during the period	Redeemed / written off during the period	Balance at 30 Jun 2013
LONG-TERM LOANS			R	R	R	R
None	ä		-	-	-	<u>.</u>
TOTAL EXTERNAL LOANS		-	-			

Carrying Value of Property, Plant & Equipment	Other Costs in accordance with MFMA
R	R
2	721

The Municipality had no long term loans at period end.

# XHARIEP DISTRICT MUNICIPALITY APPENDIX B DISCLOSURE OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 56 OF 2003 as at 30 June 2014

### APPENDIX B

GRANT DESCRIPTION	Balance as at 1 July 2013	Other Adjustments	Current year receipts	Operating expenditure during the year (Transferred to revenue)	Capital expenditure during the year (Transferred to revenue)	Balance as at 30 June 2014
	R	R	R	R	R	R
Provincial Government Grants						
COGTA Financial Assistance Grant	25 771 076	-	-	(25 312 142)	(458 934)	12
Provincial Infrastructure Grant	204 193	-	-	-	-	204 193
Motheo District Municipality Disestablishment Grant	1 120 684			-		1 120 684
National Government Grants						
Equitable share	=)	-	25 771 076	(25 771 076)		-
Financial Management Grant	403 152	(403 152)	1 233 140	(1 233 140)	-	-
MSIG Grant	227 944	(227 000)	890 000	(708 150)	-	182 794
EPWP Grant	÷	- '	998 580	( 998 580)	4	0
Other Grants and Subsidies						
THETHA Grant	36 080		-	-	-	36 080
TOTAL	27 763 129	( 630 152)	28 892 796	(54 023 088)	( 458 934)	1 543 751

Appendix C: Budgeted Financial Performance (revenue and expenditure by standard classification)

Description					2013/2014	114				
	Original	Budget	Final	Shifting	Virement	Final	Actual	Variance	Actual	Actual
	Budget	Adjustments	adjustments	of funds	(i.t.o.	Budget	Outcome		Outcome	Outcome
R thousand	9	(i.t.o. s28 and	budget	(i.t.o. s31	Council				as % of	as % of
		s31 of the	8	of the	approved				Final	Original
		MFMA)		MFMA)	policy)				Budget	Budget
	1	2	3	4	2	9	7	8	6	10
Revenue - Standard										
Governance and administration	43 383	ı	43 373	ŗ	1	43 373	45 336	(1964)	-4,53%	-4,53%
Executive and council	5 874	Ĭ	5 874	1	1	5 874	3 224	2 650	45,11%	45,11%
Budget and treasury office	11 916	(11)	11 905	l	1	11 905	14 137	(2232)	-18,75%	-18,73%
Corporate services	15 177	Ĩ	15 177	ı	1	15 177	23 436	(8 259)	-54,41%	-54,41%
Municipal Manager	10 417	Ĩ	10 417	I	1	10 417	4 539	5 877	56,42%	56,42%
Economic and environmental services	17 172	Ĭ	17 172	Ĺ	ı	17 172	11 020	6 151	35,82%	35,82%
Planning and development	17 172	Ĭ	17 172	ı	1	17 172	11 020	6 151		
Total Revenue - Standard	60 555	(11)	60 544	1	1	60 544	56 357	4 187	6,92%	6,92%
Experiation - Standard	40 450	(900)	47 522	(44)	130	17 GG 1	107 101	2 870	6 04%	7 00%
Governance and auministration	40 403	(976)	600 14		60	100 1	100 1	0.00	0,40,0	0,32,70
Executive and council	9 011	205	9 513	1	က	9 517	769 9	3 819	40,15%	42,39%
Budget and treasury office	11 649	(467)	11 182	Ţ	1	11 182	12 011	(828)	-7,41%	-7,11%
Corporate services	19 624	(1 398)	18 226	(11)	96	18 311	17 320	991	2,44%	2,05%
Municipal Manager	8 174	437	8 611	1	40	8 651	9 763			
Economic and environmental services	14 398	816	15 214	1	1	15 214	15 106	108	0,71%	0,75%
Planning and development	14 398	816	15 214	I	1	15 214	15 106	108		
Total Expenditure - Standard	62 856	(110)	62 746	(11)	139	62 875	29 897	2 978	4,74%	4,74%
Surplus/(Deficit) for the year	(2 301)	66	(2 202)	11		(2 331)	(3540)	1 210	-51,90%	-52,56%