BLUE CRANE ROUTE MUNICIPALITY(EC102)



Audited Consolidated Annual Financial Statements for the year ended 30 June 2014

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BLUE CRANE ROUTE MUNICIPALITY (EC102)



Annual Financial Statements for the year ended 30 June 2014



Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014

General Information

Local Municipality Legal form of entity Local Government Nature of business and principal activities Service Delivery The following is included in the scape of operation

Council members Mayor Councillors

NM Scott BA Manzowani KC Brown CFB Du Preez WH Greeff WH Greek M Nontyl NG Mpkela Z Funisela NP Yamola MK Mati RM Bradfeld Thabiso Klass

Accounting Officer Chief Finance Officer (CFO)

GJ Goliath

Registered office

Postal address

67 Nojoli Street Somerset East 5850 P.O. Box 21 Somerset East 5850

Auditors

Auditor General

Benkers

ABSA

Attorneys

Noite Smit Attorneys



Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014

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The reports and statements set out below comprise the annual financial statement	s presented to the provincial legislatura
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Abbreviations

Notes to the Annual Financial Statements

COID Compensation for Occupational Injuries and Diseases
CRR Capital Replacement Reserva

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 Informational Public Sector Accounting Standards

ME's Municipal Emities

MEC Member of the Executive Council

MFMA Municipal Finance Management Act

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014

Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and a responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the annual financial statements favry present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the annual financial statements and was given unastrated access to all financial records and related data.

The annual financial statements have been prepared in accordance with South African Statements of Generally Recognised. Accounting Practice (GRAP) and the Munic pal Finance Management Act (MFMA) including any interpretations, guidetines and directives assued by the Accounting Standards Board.

The annual feancial statements are based upon appropriate accounting policies consistently applied and supported by masonable and prudent ludownests and estimates.

The accounting officer acknowledges that he is unimately 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 armed in radicing the task of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defend framework, effective accounting procedures and adequate suggregation of duties to ensure an acceptable level of rist, These conficts are mentioned throughout the municipality and all amployees are required to maintain the highest ethical standards in ensuring the municipality is business to conducted in a manner that in all reasonable circumstances is above represent. The focus of risk management in the municipality is on identifying, bases in g., managing and monitoring all known forms of risk account to minimise it by ensuring that appropriate infrastructure, controls, systems and othical behaviour are applied and managed within predeformined procedures and constraints.

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

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

Although the accounting officer is primarily responsible for the financial affairs of the municipality, he is supponed by the Chief Financial

The external auditors are responsible for independently reviewing and reporting on the municipality's annual financial statements. The annual financial statements have been examined by the municipality's externs: auditors.

The princial financial statements set but on pages 4 to 58, which have been prepared on the going concern basis, were approved by the accounting officer on 29 August 2014 and were a good by him:

Thebies Klees Accounting Officer 29 August 2014

29/11/2014

Blue Crane Route Municipality Annual Financial Stalaments for the year ended 30 June 2014

STATEMENT OF FINANCIAL POSITION

		2014	2013	
	Notes	R	R (Restated)	
ASSETS				
Current assets				
Other financial essets	4	2,500	2,664	
Inventories	6	901,385	7,513,028	
Other receivables from exchange transactions	7	2.499.500	546.252	
Other receivables from non-exchange transactions	કર્ટ	14,375,407	1.323.287	
Trade receivables from exchange transactions	9	16,413,742	15.676.225	
Cash and cash equivalents	30	18.505.878 (75,485,106	
	.0	52.893.712	45.646.542	
Non-current assets		32,030,112	43,040,342	
Investment property carried at fair value	11	31,205,200	29,916,493	
Property, plant and equipment	12\	677,289,926	673,397,408	
Intanobia assets	13	16.612	013,387,400	
investments in controlled entires	14 (10,012 (
Other financial assets	45	15 693\	18 493	
	-	708,527,431	703,332.392	
		100,327,431	103,332,382	
l'otal assets		761,226,143	748,978,934	
UABILITIES			23	
Current Babilities				
Employee benefit oblication	154			
Other Financial Habilities	16	476,248	445,344	
Finance lease obligation	17	729,894	656,527	
Unspent conditional grants and receipts	18	262,006	262,166	
Provisions		1,507,233	7,361,264	
Payables from exchange transactions	19 C	26,582,681	24,934,894	
Trade and other payables from non-exchange	20 🔾	23.663,458	15,607,380	
VAT payable	21 6	321,447	84,594	
Consumer deposits	22 L	1,318.244 (1,925.678	
advanta departs	23 -	1,996,681	1.895,041	
Non-current fiehlities		56,860,086	52,172,088	
Employee benefit obligation	151	40.000.000		
Other (mancial liebilities		15,756,297	13.215,704	
Finance lease obligation	16 ⊆ 17 ≒	1,157,355	1,887,249	
Advantages confession	17%	696.884 (C 17,819.536	15,102,953	
		11,07,000	(3,702,333)	
Total (leb)tiles	_	74 478,622	68,278,041	
Net assets		686,755,521	680,782,893	
	_	Age to participate	100,104,503	
Accumulated surplus				
		686,755,521	680,782,853	

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014

STATEMENT OF FINANCIAL PERFORMANCE

	Notes	2914 R	2013 R (Restated)	
Ravenue			())	4
Property rates	26.	8,496,011	8 001,704	ાં .
Service charges	2//	81,147,516	79.163,628	81
Rental of facilities and equipment	25 (43,023	85 567	71
Interest received (trading)	25	2,420,796	2,196,443	1
Interest received	28	1.701.070	1 616.887	101
Income from agency services	25	654,549	614,458	-1 Y \.
Fines	25	43,514	75,577	1 4
Licences and permits	251	766,508	743.723	1 1
Government grants and subsidies	29	91,005,778	77,980 347	[
Fees earned	25	369.09	308.281	1
General	25	586,522	632 646	- 1
Private Work	25	77,800	338 652	
Gains on disposal of assets	25	3,604,537	400 1102	
Gain on investment properties fair valuation	110	1.283 710	3 827 408	ा
Other Income	37	1,128 450	935 733	
Total ravenue	_	193,313,922	176,520,054	ل
Expanditure			1	
Employee related costs	31	54,128,283	48 750 952	7
Remaneration of councilors	32	3.046.510	2 739 347	1
Debt Impairment	33	4,133,249	8 597 729	1
Collection costs		4,935	14 825	1 V つ
Depreciation and emorts attan expense	12/13	35,361,342	36 474,800	14.2
Repairs and maintenance		2.873,049	3,148,659	1 1 "
Finance costs	34	2,812,875	2 535 305	
Bulk purchases	35	53,850,958	49.117.347	1
General expenses	38	30.061.330	29 921 038	
Loss on disposal of assets			437,317	_
Total expenditure		186,072,951	181,735,318	
Actuariel (Loss) /gain		(1.188.743)	2.892.651	L21
				1
Surplus / (deficit) for the year		6,052,628	(2,322.614)	

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014

STATEMENT OF CHANGES IN NET ASSETS

	Notes	R	R
		ccumulated urplus/(Delicit)	Total: Net Assets
Opening balance as previously reported Adustments		348,574,884	348,574,884
Characteristic and a statements (2012) and contlast	42	334,450,823	334,450,823
Balance at 1 July 2012 as restated Charges in net assets	/	683,025,587	683.025,507
Deficit for the year	1 _	(2.322.614)	
Total changes	! _	(2.322.614)	(2,322,614)
Opening balance as previously reported Adjustments		365,784 714	365.784,714
Prior period adjustments	42	314,918,179	314,918,179
Balance of 1 July 2013 as restated	\	680,702,693	560,702,893
Changes in net assets Surplus for the year	_	8.052,628	6.052.528
Belance et 30 June 2014		686,755,521	686,753.521

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014

CASH FLOW STATEMENT

	Hates	2014 R	2013 R (Restated)
Sash flows from operating activities			
tecelpts			440
Sales of goods and services		76 107,777	73,810 214
Grants		79,136,585	B4,812 40 3
nterest received		1,701,070	1,618 887
Other raneipts	_	5.946,899	6 557,429
		162.892.311	£££. 506. 531
Psymania		45	3
Employee costs		(56 055,643)	(51 016,725)
Supplers		(22.592,736)	(32 149,243)
interest pa d		(237,063)	(281 105)
Other payments	_	(56,492,873)	[48,516,783]
		(125,371, 215)	(131 963 536)
Net cash flows from operating activities	39	27,513,596	34,945,097
Cash Nows from Investing activities			10
Purchase of property, plant and aquipment	12	(38,845,692)	(26,673,625)
Proceeds on disposel of assets and liabs ses		4,322,895	30,483
Proceeds from Other financial a sels	4	2,664	4,441
Hel cash flows from Investing activities	_	(34,529,332)	(26,838,701)
	_		
Cash flows from (Inancing activities			
Repayment of other financial liabilities		(656,527)	(596,475)
Proceeds from finance lease sublity			
Finance tease payments	_	(316.365)	(872.692)
Net cash flows from financing activities		(972,892)	(1,469,167)
100		^	.51
Net Increase / (decrease) in net cash and cash equivalents		(7.979,228)	6,637,229
Net cash and cash equivalents at beginning of period		26,485,106	19.847.877
Not cash and cash equivalents at end of period	10.	14,505,870;	26,485,10G
•	-	24 04	A

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014

STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS

	Notes	Approved budget It	Adjustments R	Final budget R	Actual amounts on comparable basis R	Ofference between final budget and actual R		
talement of Financial Position								
ctal current assets ctal non-current assets ctal current liabilities		31 368,000 373,488,000 (24,764,000) (20,200,000)	5,472,000 22,156,000 (9.650,000) 2,200,000	36,840,090 395,652,900 (34,414,000) (18,000,000)	52,658,712 708,527,431 (56,650,086) (17,610,536)	(15,854,712)* (312,875,431)* 22,446,886 (369,464)	1	
otal non-current Kabiblies let Assets	=	259,839,000	20.168,000	380.878.000	696.755.521	(389.677,521)		
italement of Financial Performance								
evenue	4						1	
roperty rates	49	8,594,000	(30,000)	8,564,000	8,495,504	67,396	}	
ervice charges	494	53,898,000	8,239,000	100,137,000	96 085,239	4,051,761	9	1 .
vestment reverus	49 \	1,200,000	200,000	1,480,800	1,700 073	(300,073)	1	11.
ransfers recognised	13%	78,352,000	11,048,000	19,334,000	21.005,777	(1,507,777)	- 1	0
Other Own revenue	- 21	6.104,000	4.213.000	10,317,000	11,143,389	(626,385)	- 1	
otal Revenue	-	186,148,000	21,668,000	209,816,000	208,431,022	1,384,918		
Expenditure	276							
Employee casts	49	55,693,000	173 900	55,888,000	53,518 797	2,347,203		
Remuneration of councillors	49		70,000	3,502,660	3.096,683	(94,683)	- 1	
Debt Impelment		5,674,000		6,674,000	4,133,249	2,548,751	- 1	
Depreciation & asset impairment	.00	20,477,000		20,477,000	35,361,342	(14,884,342)	- 1	
Finance charges	131		920,000	1,295,990	1 639,229	(434,229) 5,222,042	- 1	
Bulk Purchesee/Other Atstorials		56,063,000	2,810.000	59,473,900	53,650,958 50,978,196	(1,552,196)	Ī	
Other expensions	-	38,102,000	11,324,000	49,428,000 195,523,600	202,378,454	(6,853,434)	- 1	
Falsi expenditure Actual Ameunt on Comparable	-	7,522,000	15,757,900 6,371,000	14.293,000	6.052.625	8,240,372		
Actual Amount on Comparable Basis as Presented in the Budget And Actual Comparative Statement	_	1,344,994	H ₁ 21 1,000	1-231,000				
fieler to note 61 for explenations for material variances original budget	between	final budget at	d actual amounts	an yreli as the fire	d budget and the			
Cash Flow Stalement								
Cash flows from operating activities Receipts						6-		
Ratenavara and other -		94,765,000		34,763,000	€2 054,876	12,710,324	1.7	

Cash figure from operating activities					
Receipts					
Ratepayers and other	94,765,000		34,763,000	€ 2 054,876	12,710,324
Government - operating	48,430,000	2,808,000	51,238,000	79,136,565	(27,298,565)
Government - capital	26.265.000	8,896,000	35,161,000		35,161,800
Interest	1,200,000	200,000	1,400,000	1,701,070	(301,070)
Peyments					- 4
Suppliers and employees	(134,364,000)	(16 \$26,000)	[150,850,000]	(135,141,252)	(15,748,748)
Finance charges	(285,000)		(285,000)	(237,063)	{47,937}/\
Transfers and Grants					
NET CASH FROM/(USED) OPERATING ACTIVITIES	36,011,000	(4.622.000)	11,389,000	27,813,996	1,875,004
	4.5	33.3		1.5	1
CASH FLOWS FROM INVESTING ACTIVITIES					
Receipts					
Proceeds on disposal of PPE		-	•	4 322,696	(4,322,896)
Decrease (increase) in non-current debtors			•	2,664	(2,664)/
Decrease (Increase) other non-current receivables	•		•		•
Decrease (increase) in non-current investments	•	-	-		•
Perments	104 000 0001	en 202 0000	(43,873,000)	(38,845,892)	(5,627,198)
Copital assets	(34,276,000)	(9.597,000)	(43,873,040)	(34,520,332)	(9.352.668)
NET CASH FROM/USED) INVESTING ACTIVITIES	(34.276.000)	(9,597,800)	[43/812/186]	(36,326,332)	(3.304,960)
CASH FLOWS FROM FINANCING ACTIVITIES	7.30	17	. 15		
Receipts					-
Short term loans					
Borrowing long term/refinancing	3,000,000		3,000,000	14	3,000,000
Increase (decrease) in consumor deposits			2.330		
Payments			•		• ,
Repayment of barrowing	(500,000)		(504,680)	(972,892)	472,892
HET CASH FROM(USED) FINANCING ACTIVITIES	2,500,000		2,500,000	(972,892)	3,472,892
			^	(A)	
HET INCREASE! (DECREASE) IN CASH HELD	4,235,000	(14,219,000)	(8,964,900)	(7,979.228)	(2,004,772)
Cash/cash equivalents at the year bogin	30,005,000	(3.521.000)	25,414,100	26.485,108	(1,196)
Cachinesh annivelents at the year and	34 240 000	£\$7.740 0001	14,500,000	19.505.678	(2,805,878)

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014 ACCOUNTING POLICIES

1. Presentation of Annual Financial Statements

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

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

The principal accounting policies, applied in the preparation of these annual financial statements, are set out below.

These accounting policies are consistent with those applied in the preparation of the prior year financial statements, unless specified otherwise. Details on any changes in accounting policies are provided in note Changes in accounting policy.

1.1. Presentation of currency

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

1.2. Going concern

These annual financial statements were prepared based on the expectation that the entity will continue to operate as a going concern for at least the next 12 months.

1.3. Budget information

Budget information in accordance with GRAP 1 and 24, has been provided in the Statement of comparison of budget and actual amounts. \wedge

The approved budget is prepared on an accrual basis.

The approved budget covers the fiscal period from 2013/07/01 to 2014/06/30.

1.4. Comparative figures

When the presentation or classification of items in the financial statements is amended, prior period comparative amounts are also reclassified and restated, unless such comparative reclassification and/or restatement is not required by a Standard of GRAP. The nature and reason for such reclassifications and restatements are also disclosed.

Where material accounting errors, which relate to prior periods, have been identified in the current year, the correction is made retrospectively as far as is practicable and the prior year comparatives are restated accordingly.

Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. The presentation and classification of items in the current year is consistent with prior years.

The nature and reasons for the reclassifications and restatements are disclosed in note 42 to the financial statements.

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014 ACCOUNTING POLICIES

1.5. Offsetting

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

1.6. Significant judgements and sources of estimation uncertainty

The use of judgement, estimates and assumptions is inherent to the process of preparing annual financial statements. These judgements, estimates and assumptions affect the amounts presented in the annual financial statements. Uncertainties about these estimates and assumptions could result in outcomes that require material adjustment to the carrying amount of the relevant asset or liability in future periods.

Judgements

In the process of applying these accounting policies, management has made the following judgements that may have a significant effect on the amounts recognised in the annual financial statements.

Estimates

Estimates are informed by historical experience, information currently available to management, assumptions, and other factors that are believed to be reasonable under the circumstances. These estimates are reviewed on a regular basis. Changes in estimates that are not due to errors are processed in the period of the review and applied prospectively.

In the process of applying the entity's accounting policies, the following estimates were made:

inventory

The estimation of the water stock in the reservoirs is based on the measurement of water via electronic level sensors, which determines the depth of water in the reservoirs, which is then converted into volumes based on the total capacity of the reservoir.

Impairments of non-financial assets

In determining the value-in-use of non-financial assets, management is required to rely on the use of estimates about the asset's ability to continue to generate cash flows (in the case of cash-generating assets). For non-cash-generating assets, estimates are made regarding the depreciated replacement cost, restoration cost, or service units of the asset, depending on the nature of the impairment and the availability of information.

Provisions

Provisions are measured as the present value of the estimated future outflows required to settle the obligation. In the process of determining the best estimate of the amounts that will be required in future to settle the provision management considers the weighted average probability of the potential outcomes of the provisions raised. This measurement entails determining what the different potential outcomes are for a provision as well as the financial impact of each of those potential outcomes.

Management then assigns a weighting factor to each of these outcomes based on the probability that the outcome will materialise in future. The factor is then applied to each of the potential outcomes and the factored outcomes are then added together to arrive at the weighted average value of the provisions. Additional disclosure of these estimates of provisions is included in note 19 - Provisions.

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Blue Crane Route Municipality
Annual Financial Statements for the year ended 30 June 2014
ACCOUNTING POLICIES

Pension and other post-employment benefits

The present value of the post retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (income) include the discount rate, future salary increase, mortality rates and future pension increases. Due to the complexity of the valuation, the underlying assumptions and its long-term nature, a defined benefit obligation is highly sensitive to changes in these assumptions. All assumptions are reviewed at each reporting date.

Effective interest rate

The municipality used the prime interest rate to discount future cash flows.

Allowance for doubtful debts

The measurement of receivables is derived after consideration of the allowance for doubtful debts. Management makes certain assumptions regarding the categorisation of debtors into groups with similar risk profiles so that the effect of any impairment on a group of receivables would not differ materially from the impairment that would have been determined had each debtor been assessed for impairment on an individual basis.

The determination of this allowance is predisposed to the utilisation of estimates, assumptions and management judgements. In determining this allowance the estimates are made about the probability of recovery of the debtors based on their past payment history and risk profile.

Provision for rehabilitation of refuse landfill sites

The entity has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Provision is made for this obligation based on the size / extent of the land to be rehabilitated, the rehabilitation cost per square meter, the monitoring cost per square meter, and the rehabilitation period. Current costs are projected using the average rate of inflation over the remaining period until rehabilitation, and then discounted to their present value using an appropriate discounting rate, representing the time value of money.

Depreciation and amortisation

Depreciation and amortisation recognised on property, plant and equipment and intangible assets are determined with reference to the useful lives and residual values of the underlying items. The useful lives and residual values of assets are based on management's estimation of the asset's current condition, expected condition at the end of the period of use, its current use, expected future use and the entity's expectations about the availability of finance to replace the asset at the end of its useful life. In evaluating the useful life and residual value management considers the impact of technology and minimum service requirements of the assets.

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014 ACCOUNTING POLICIES

1.7. Property, plant and equipment

Initial recognition

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

Property, plant and equipment are 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. The cost also includes the cost of dismantling and removing the asset and restoring the site on which it is operated.

Where an asset is acquired through a non-exchange transaction, its cost is its fair value as at date of acquisition.

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

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

Subsequent measurement

Subsequent to initial recognition, property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses except for land, which is not depreciated as it is deemed to have an indefinite useful life. A

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014 ACCOUNTING POLICIES

Depreciation

Property, plant and equipment are depreciated on the straight line basis over their expected useful lives to their estimated residual value. Components that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The depreciable amount is determined after taking into account an asset's residual value.

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

item	Average useful life
Land (PPE)	Indefinite
Bulldings	60 years
Plant	5 – 15 years
Furniture and fixtures	5 – 15 years
Motor vehicles	5 – 20 years
Office equipment	3 - 10 years
Other equipment	3 - 10 years
Inirastructure	30 - 120 years

Impairments

The entity tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. Where the carrying amount of an item of property, plant and equipment is greater than the estimated recoverable amount (or recoverable service amount), it is written down immediately to its recoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

Where items of property, plant and equipment have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the Statement of Financial Performance in the period that the impairment is identified.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of the impairment is recognised in the Statement of Financial Performance.

Derecognition

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

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1.8. Investment property

Initial Recognition

Investment property includes property (land or a building, or part of a building) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations. Investment property is initially recognised when future benefits are probable and the cost or fair value can be determined reliably.

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

Transfers are made to or from investment property only when there is a change in use. For a transfer from investment property to owner occupied property (property, plant and equipment), the deemed cost for subsequent accounting is the fair value at the date of change in use. If owner occupied property becomes an investment property, the municipality accounts for such property in accordance with the policy stated under property, plant and equipment up to the date of change in use.

Fair Value

Subsequent to initial measurement investment property is measured at fair value.

The fair value of investment property reflects market conditions at the reporting date.

A gain or loss arising from a change in fair value is included in net surplus or deficit for the period in which it arises.

Derecognition

Investment property is derecognised on disposal or when the investment property is permanently withdrawn from use and no future economic benefits or service potential are expected from its disposal. A Gains or losses arising from the retirement or disposal of investment property is the difference between the net disposal proceeds and the carrying amount of the asset and is recognised in surplus or deficit in the period of retirement or disposal.

Impairments

The municipality tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date.

Where the carrying amount of an Investment Property is greater than the estimated recoverable amount, it is written down immediately to its recoverable amount and an impairment loss is charged to the Statement of Financial Performance.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of the impairment is recognised in the Statement of Financial Performance.

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Subsequent expenditure

Where the entity replaces part of an asset, it derecognises the part of the asset being replaced and capitalises the new component.

1.9. Intangible assets

An intengible asset is an identifiable non-monetary asset without physical substance. The entity recognises an intangible asset in its Statement of Financial Position 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.

An internally generated intangible asset is subject to strict recognition criteria before they are capitalised. Research expenditure is never capitalised, while development expenditure is only capitalised to the extent that:

- the entity intends to complete the intangible asset, for use or sale
- · it is technically feasible to complete the intangible asset
- the entity has the resources to complete the project
- it is probable that it will generate future economic benefits or service potential.
- the expenditure attributable to the asset during its development can be measured reliably.

Intangible assets are initially recognised at cost.

An intangible asset acquired through a non-exchange transaction, the cost shall be its fair value as at the date of acquisition.

Subsequent measurement

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses,

The cost of an intangible asset is amortised over the useful life where that useful life is finite. The amortisation expense on intangible assets with finite lives is recognised in the Statement of Financial Performance in the expense category consistent with the function of the intangible asset.

Intangible assets with indefinite useful lives are not amortised, but are tested for impairment annually, either individually or at the cash generating unit level. The assessment of indefinite life is reviewed annually to determine whether the indefinite life assumption continues to be supportable. If not, the change in useful life from indefinite to finite is made on a prospective basis.

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.

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.

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Amortisation and impairment

Amortisation is charged to write off the cost of intangible assets over their estimated useful lives using the straight-line method.

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

Computer software

5 years

Impairments

The entity tests intangible assets with finite useful lives for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is performed at each reporting date. Where the carrying amount of an item of an intangible asset is greater than the estimated recoverable amount (or recoverable service amount), it is written down immediately to its recoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

Derecognition

Intangible assets are derecognised on disposal or when no future economic benefits or service potential are expected from its use or disposal. \sim

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 derecognised.

1.10. Investments in controlled entities

Investments in controlled entities are carried at NIL value on the face of the Statement of Financial Position. The value of the investment is deemed to be the accumulated surplus of the controlled entity and is reflected in the notes to the annual financial statements.

1.11. Financial instruments

Initial recognition

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

Upon initial recognition the entity classifies financial instruments or their component parts as financial liabilities, financial assets or residual interests in conformity with the substance of the contractual arrangement and to the extent that the instrument meets the relevant definitions.

Financial instruments are evaluated, based on their terms, to determine if those instruments contain both liability and residual interest components (i.e. to assess if the instruments are compound financial instruments). To the extent that an instrument is in fact a compound instrument, the components are classified separately as financial liabilities and residual interests as the case may be.

Initial measurement

The entity measures a financial asset and financial liability initially at its fair value plus transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability.

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Subsequent measurement

Subsequent to initial recognition, financial assets and financial liabilities are measured at fair value, amortised cost or cost. All financial assets and financial liabilities are measured after initial recognition using the following categories:

- a) Financial instruments at fair value:
 - derivatives;
 - · combined instruments that are designated at fair value;
 - · instruments held for trading. A financial instrument is held for trading if:
 - It is acquired or incurred principally for the purpose of selling or repurchasing it in the near-term; or
 - on initial recognition it is part of a portfolio of identified financial instruments that are managed together and for which there is evidence of a recent actual pattern of short term profit-taking;
 - non-derivative financial assets or financial liabilities with fixed or determinable payments that are designated at fair value at initial recognition; and
 - financial instruments that do not meet the definition of financial instruments at amortised cost or financial instruments at cost.
- b) Financial instruments at amortised cost:

Non-derivative financial assets or non-derivative financial liabilities that have fixed or determinable payments, excluding those instruments that the entity designates, at fair value, at initial recognition or, are held for trading.

c) Financial instruments at cost:

Investments in residual interest, which do not have quoted market prices, and for which fair value cannot be determined reliably.

The entity assesses which instruments should be subsequently measured at fair value, amortised cost or cost, based on the definitions of financial instruments at fair value, financial instruments at amortised cost or cost, based on the definitions of financial instruments at fair value, financial instruments at amortised cost or financial instruments at cost as set out above.

Gains and losses

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

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

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Impairments

All financial assets measured at cost or amortised cost are subject to an impairment review. The entity assess at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets is impaired.

Financial assets measured at amortised cost:

The entity first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant and individually or collectively for financial assets that are not individually significant. If the entity determines that no objective evidence of impairment exists for an individually assessed asset, whether significant or not, it includes the asset in a group of financial assets with similar credit risk characteristics and collectively assesses them for impairment.

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

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

Financial assets measured at cost:

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

Derecognition

Financial assets

The entity derecognises financial assets using trade date accounting. The entity derecognises a financial asset only when:

- the contractual rights to the cash flows from the financial asset expire, are settled or waived;
- the entity transfers to another party substantially all of the risks and rewards of ownership of the financial
- the entity, despite having retained some significant risks and rewards of ownership of the financial asset,
 has transferred control of the asset to another party and the other party has the practical ability to sell the
 asset in its entirety to an unrelated third party, and is able to exercise that ability unitaterally and without
 needing to impose additional restrictions on the transfer. In this case, the entity:
 - derecognise the asset; and
 - recognise separately any rights and obligations created or retained in the transfer.

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Financial liabilities

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

An exchange between an existing borrower and lender of debt instruments with substantially different terms is accounted for as having extinguished the original financial liability and a new financial liability is recognised. Similarly, a substantial modification of the terms of an existing financial liability or a part of it is accounted for as having extinguished the original financial liability and having recognised a new financial liability.

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

Policies relating to specific financial instruments

Investments at amortised cost

Investments which include fixed deposits and short-term deposits invested in registered commercial banks are categories as financial instruments at amortised cost and are subsequently 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.

On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is credited to the Statement of Financial Performance.

Cash and cash equivalents

Cash and cash equivalents are measured at amortised cost. A

Cash includes cash on hand and cash with banks. Cash equivalents are short-term highly liquid investments 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 and deposits held on call with banks.

Trade and other receivables

Trade and other receivables are initially recognised at fair value plus transaction costs that are directly attributable to the acquisition and subsequently stated at amortised cost less provision for impairment. All trade and other receivables are assessed at least annually for possible impairment. Impairments of trade and other receivables are determined in accordance with the accounting policy for impairments. Impairment adjustments are made through the use of an allowance account.

Bad debts are written off in the year in which they are identified as irrecoverable. Amounts receivable within 12 months from the reporting date are classified as current. Interest is charged on overdue accounts.

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Trade and other payables

Trade payables are initially measured at fair value plus transaction costs that are directly attributable to the acquisition and are subsequently measured at amortised cost.

Other financial assets

These include loans receivable and initially measured at fair value plus transaction costs that are directly attributable to the acquisition and subsequently measured at amortised cost.

1.12. Leases

Finance leases - lessee

Initial recognition

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the entity through the lease agreement. Assets subject to finance leases are recognised in the Statement of Financial Position at the inception of the lease, as is the corresponding finance lease fiability.

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 leaser 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.

Subsequent measurement

Subsequent to initial recognition the finance lease liability is carried at amortised cost, with the lease payments being set off against the capital and accrued interest. The allocation of the lease payments between the capital and interest portion of the liability is effected through the application of the effective interest method.

The finance charges resulting from the finance lease are expensed, through the Statement of Financial Performance, as they accrue. The finance cost accrual is determined using the effective interest method.

Finance lease liabilities are derecognised when the entity's obligation to settle the liability is extinguished. The assets capitalised under the finance lease are derecognised when the entity no longer expects any economic benefits or service potential to flow from the asset.

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Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014 ACCOUNTING POLICIES

Operating leases - lessor

For those leases classified as operating leases the asset subject to the lease is not derecognised and no lease receivable is recognised at the inception of the lease. $\[\]$

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

An operating lease tiability is raised to the extent that lease payments are received in advance (i.e. the straight-line lease payments are more than the contractual lease payments). The operating lease asset and / or operating lease liability are measured as the undiscounted difference between the straight-line tease receipts and the contractual lease receipts.

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.

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

Operating leases - lessee

Assets subject to operating leases, i.e. those leases where substantially all of the risks and rewards of ownership are not transferred to the lease through the lease, are not recognised in the Statement of Financial Position.

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.

1.13. Inventories

Initial recognition and measurement

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

Water inventory is being measured by multiplying the cost per kilo litre of purified water by the amount of water in storage.

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

Subsequent measurement

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

Water inventory is measured annually at the reporting date by way of dip readings and the calculated volume in the distribution network.

Redundant and slow-moving inventories are identified and written down from cost to net realisable value. 🦴



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Derecognition

When inventories are sold, the carrying amounts of those inventories 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 inventories to net realisable value or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs.

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

1.14. Employee benefits

Short-term employee benefits

Short-term employee benefits are employee benefits (other than termination benefits) that are due to be settled within twelve months after the end of the period in which the employees render the related service.

Short term employee benefits are recognised in the Statement of Financial Performance as services are rendered, except for non-accumulating benefits, which are recognised when the specific event occurs. These short term employee benefits are measured at their undiscounted costs in the period the employee renders the related service or the specific event occurs.

Post-employment benefits

The entity provides post-employment benefits for its officials. These benefits are provided as either defined contribution plans or defined benefit plans. The entity identifies as defined contribution plans any post-employment plan in terms of which it has no obligation to make further contributions to the plan over and above the monthly contributions payable on behalf of employees (for example in the event of a funding shortfall). Any other plans are considered to be defined benefit plans.

Defined contribution plans

Contributions made towards the fund are recognised as an expense in the Statement of Financial Performance in the period that such contributions become payable. This contribution expense is measured at the undiscounted amount of the contribution paid or payable to the fund. A liability is recognised to the extent that any of the contributions have not yet been paid. Conversely an asset is recognised to the extent that any contributions have been paid in advance.

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Post-retirement Medical Obligations

The municipality provides post-retirement medical benefits by subsidising the medical contributions of certain retired staff members according to the rules of the medical aid funds. Council pays 70% of the contributions and the remaining 30% is paid by the members.

The entitlement to post-retirement medical benefits is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment. Independent qualified actuaries carry out valuations of these obligations, in accordance with GRAP 25 - "Employee Benefits". The plan is unfunded.

The contributions are recognised in the statement of financial performance when the employees have rendered the service entitling them to the contribution. The fiability was calculated by means of the projected unit credit actuarial valuation method.

The liability is recognised at the present value of the defined benefit obligation at the reporting date, minus the fair value of the plan assets (if any) out of which the obligations are to be settled directly, plus any liability that may arise as a result of minimum funding requirements. Payments made by the municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries, and are recognised in the Statement of Financial Performance upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions are recognised in the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

1.15. Provisions and contingencies

Provisions are recognised when:

- 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) 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 expenditure expected to be required to settle the obligation.

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 expenditure for which the provision was originally recognised. Provisions are not recognised for future operating deficits;

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 40.



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1.16. Revenue from exchange transactions

Revenue from exchange transactions refers to revenue that accrues to the entity directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable, excluding indirect taxes, rebates and discounts. Recognition

Revenue from exchange transactions is only recognised once all of the following criteria have been satisfied:

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

Revenue arising out of situations where the entity acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the entity as compensation for executing the agreed services.

Specific exchange revenue sources

Service charges relating to electricity and water are based on consumption. Provisional estimates of consumption are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period. A

Electricity meters in industrial areas are read at the end of each month and billed the following month. Premises with high-tension electricity supplies are read and billed monthly.

Revenue arising from the consumption of electricity and water in the month of June is fully accounted for whether involced or not.

Revenue from the sale of electricity prepaid meter cards is recognised at the point of sale. At reporting date, an estimate of the prepaid electricity consumed is made and revenue is adjusted accordingly. The estimate is based on trend analysis and historical data of electricity consumption.

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

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

Rental Income arising on facilities and equipment is accounted for on a straight-line basis over the lease terms on on-going leases. n.

License fees and permits are recognised in accordance with the substance of the agreements entered into. N

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Measurement

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

1.17. Revenue from non-exchange transactions

Non-exchange transactions are transactions that are not exchange transactions. In a non-exchange transaction, a municipality either receives value from another municipality without directly giving approximately equal value in exchange, or gives value to another municipality without directly receiving approximately equal value in exchange.

Recognition

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 from property rates is recognised when the legal entitlement to this revenue arises. Council applies a flat rating system. The same rate factor is applied for land and buildings. In terms of this system, assessment rates are levied on the value of land and buildings in respect of properties. Rebates are granted according to the use of the property concerned. Collection charges are recognised when such amounts are legally enforceable. Penalty interest on unpaid rates is recognised on a time proportion basis.

Fines are recognised when it is probable that future economic benefits will flow to the entity, the costs can be reliably measured and all restrictions have been complied with. Fines constitute both spot fines and summonses. Revenue from spot fines is recognised when payment is received and the revenue from the issuing of summonses is recognised when collected. Due to the various legal processes that can apply to summonses and the inadequate information available from the courts, it is not possible to measure this revenue in the invoicing period.

Grants, transfers and donations received or receivable are recognised when the resources that have been transferred meet the criteria for recognition as an asset and there is not a corresponding flability in respect of related conditions.

Measurement

An asset that is recognised as a result of a non-exchange transaction is recognised at its fair value at the date of the transfer. Consequently, revenue arising from a non-exchange transaction is measured at the fair value of the asset received, less the amount of any liabilities that are also recognised due to conditions that must still be satisfied.

Where there are conditions attached to a grant, transfer or donation that gave rise to a liability at initial recognition, that liability is transferred to revenue as and when the conditions attached to the grant are met.

Grants without any conditions attached are recognised as revenue in full when the asset is recognised, at an amount equalling the fair value of the asset received.

Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the creditor.



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1.18. Borrowing costs

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

1.19. Unauthorised expenditure

Unauthorised expenditure means any expenditure incurred by a municipality otherwise than in accordance with section 15 or 11(3) of the Municipal Finance Management Act (Act No.56 of 2003), and includes:

- a) overspending of the total amount appropriated in the municipality's approved budget;
- b) overspending of the total amount appropriated for a vote in the approved budget;
- c) expenditure from a vote unrelated to the department or functional area covered by the vote;
- d) expenditure of money appropriated for a specific purpose, otherwise than for that specific purpose;
- e) spending of an allocation referred to in paragraph (b), (c) or (d) of the definition of "allocation" otherwise than in accordance with any conditions of the allocation; or
- f) a grant by the municipality otherwise than in accordance with this Act;

All expenditure relating to unauthorised 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.

1.20. Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in value 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.

1.21. 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.

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1.22. Related parties

Parties are considered to be related if one party has the ability to control the other party or exercise significant influence over the other party in making financial and operating decisions or if the related party entity and other entity are subject to common control.

Transactions between related parties other than transactions that would occur within a normal supplier or client/recipient relationship on terms and conditions no more or less favourable than those which it is reasonable to expect the entity would have adopted if dealing with that individual or entity at arm's length in the same circumstances are disclosed within the annual financial statements.

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

1.23. Taxes - Value added tax

Revenue, expenses and assets are recognised net of the amounts of value added tax. The net amount of value added tax recoverable from, or payable to the taxation authority is included as part of receivables or payables in the Statement of Financial Position.

1.24. Capital commitments

Capital commitments disclosed in the financial statements represents the contractual balance committed to the capital projects on reporting date that will be incurred in the period subsequent to the specific reporting date.

2. Post-reporting date events

Events after the reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the financial statements are authorised for issue.

Two types of events can be identified:

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

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

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

Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014 ACCOUNTING POLICIES

3. New standards and Interpretations

3.1 Standards and Interpretations early adopted

The municipality has chosen to early adopt the following standards and interpretations:

Standard / Interpretation

Effective date: Years beginning on or after

None

3.2 Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after 01 July 2014 or later periods

Standard / Interpretation	Effective date: 'ears beginning on or after	Expected impact:
 GRAP 18: Segment Reporting GRAP 20: Related Parties GRAP 32: Service concession arrangements: GRAP 105: Transfers of functions 	No effective date No effective date No effective date No effective date	No significant effect No significant effect No significant effect Grantor No significant effect between entities under common control
GRAP 106: Transfers of functions	No effective date	No significant effect Between entities not under common control
GRAP 107: Mergers	No effective date	No significant effect
 GRAP 108: Statutory Receivables 	No effective date	No significant effect
GRAP 17: Service Concession Arrangements	No effective date	No significant effect Where a Grantor Controls a Significant Residual Interest in an Asset

XEY 27/11/2014

Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014 ACCOUNTING POLICIES

Possible impact of initial application of standards of GRAP approved but not yet effective

- GRAP 18: Segment Reporting It is expected that this will only result in additional disclosures without affecting the underlying accounting.
- GRAP 20: Related Parties No significant impact is expected as the information is to a large extent already included in the financial statements.
- GRAP 32. Service concession arrangements; Grantor No significant impact is expected as no such transaction or events are expected in the foreseeable future.
- GRAP 105: Transfers of functions between entities under common control No significant impact is expected as no such transaction or events are expected in the foreseeable future.
- GRAP 106: Transfers of functions between entities not under common control No significant impact is expected as no such transactions or events are expected in the foreseeable future.
- GRAP 107: Mergers No significant impact is expected as no such transactions or events are expected in the foreseeable future.
- GRAP 108: Statutory Receivables No significant impact is expected as the information is to a large extent already included in the financial statements.
- IGRAP 17: Service Concession Arrangements Where a Grantor Controls a Significant Residual Interest in an Asset No significant impact is expected as no such transactions or events are expected in the foreseeable future.

	2014 R	2013 R (Restated)
Other Brancial assets		
Amortised cost		
Long term loans This loan is for a sport club and is repayable in monthly instalments over a period of twenty years. It has a fixed interest rate of 5% and will be fully redoemed in April 2020. This loan is not secured.	18,493	21,157
Opening Balance Interest accrued Payments Closing Balance	21,157 997 (3 661) 16,483	23,486 1,127 (3,458) 21,157
Non-current assets Amortised cost	15,693 [†]	18.493
Current resets Amortsed cost	2,860	2.684j- 21.157
The municipality has not reclassified any financial assets from cost or amonised cost to fair value or from fair value to cost or amonised cost during the current or prior year.	7	
There were no gains or losses realised on the disposal of held to maturity financial assets in 2014 and 2013, as all the financial assets were disposed of at their redomption data Δ .	3 70	
Lisaria and receivables past due but not impaired	\	
Loans and receivables which are less than 3 months past due are not considered to be impaired. At 30 June 2014 - Ruli (2013 Ruli) were past due but not impaired.)	
Financial assets by category		
The accounting policies for financial instruments have been applied to the line terms below		
2014	Financial assets at amortised cost	Total
Other financial assets Other receivables from exchange transactions Other receivables from non-exchange transactions Cash and cash equivalents	18,493 674,477 14,375,407	15.493 674.477 14,375,407
Trade receivables from exchange transactions	18,505 878 16,413,742 49,997,997	18.505.878 16,413.742 48,967,997
2012	Finançial essets el	Tabl
	amortised cost	
Other financial assets Other racelyables from suchange transactions	21,157 846,252	21,157 646,252
Other receivables from non-exchange transactions Cosh and cosh equivalents	1.323.267	1,323.267
Trade receivables from exchange transactions	26,485,198 15,676,225	26,485,106 15,676,225
•	44,182,007	44.152.007

	2014 R	2013 R (Restried)	
& tryoniorias			
Work in progress Consumable stores/transformers Water	756,458 144,927 - 901,385	734,589 637,950 140,389 + 1,813,628	
Stores issued amounted to R 1 156 748 and R 1 261 728 (2013) No inventory write downs were required for the year No inventory were pleaged as security No amount included in inventory is carried at current replacement cost or NRV			
7 Other receivables from exchange transactions			
Deposits Other recevables Prepayments	624 544 49 933 1.825.023	593,758 52,494	
The ageing of other receivables from exchange transactions is as lightows	2,499,500	646,252	JZI
Current (0-30days) 31-60 days 61-90 days	1 292 464	52,495	
91-120 days > 121 days	532 559 30,785 643,691 2,429,500	30,000 26,179 537,578 648,252	
Other receivables pindged as security	15		
Other receivables were not pledged as security Other receivables as a financial essets at amprissed cost			
Credit quality of other receivables from exchange transactions	2 4		
The credit quality of other receivables from non-exchange transactions that are neither past nor due nor impaired can be			
assessed by reference to it is torical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality.			
assessed by reference to in Horical trands and other available information.			
assessed by reference to it storical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. 8 Other receivables from non-exchange transactions. Government grants and subsidies (Note 18). Advances paid on construction contracts.	7,068,325	757,955 295,190)
assessed by reference to in storical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. 8 Other receivables from non-exchange transactions. Government grants and subsidies (Note 18)	6,890,230 416,852	295,190 91,689 178,433	
assessed by reference to it storical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. 8 Other receivables from non-exchange transactions. Government grants and subsidies (Note 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue.	6,890,230 416,852 1,14,375,467	295,190 91,689 178,433 L 1,323,267	
assessed by reference to it storical trends and other available information. Although credit quality can be assessed the municipal by did not apply any methods to evaluate the credit quality. B Other receivables from non-exchange transactions. Government grants and subsidies (Note 18). Advances paid on construction contracts. Property ristes. Other receivables from non-exchange revenue.	6,890,239 416,852 14,375,407 8,832,367 (1,962,137)	295,190 91,689 176,433 	
assessed by reference to it storical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. 8 Other receivables from non-exchange transactions. Government grants and subsidies (Note 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue. Property rates. Property rates. Property rates. Property rates age analysis.	6,890,230 416,852 1,14,378,407 8,832,367 (1,962,137) 8,990,230	295,190 91,689 178,433 1,323,267 6,412,853 (6,321,204) 81,689	J Z.19
assessed by reference to it storical trends and other available information. Although credit quality can be assessed the municipal by did not apply any methods to evaluate the credit quality. B Other receivables from non-exchange transactions. Government grants and subsidies (hidse 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue. Property rates. Property rates. Provision for bad debts: Property rates.	6,890,230 416,852 14,373,407 8,832,367 (1,962,137) 6,890,238	295,190 91,689 178,433 1,322,267 6,412,853 (6,321,204) 91,639	J Z.10
assessed by reference to it storical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. 8 Other receivables from non-exchange transactions. Government grants and subsidies (Note 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue. Property rates. Property rates. Provision for bad debts: Property rates. Property rates age analysis. Current (0-30days). 31-60 days. 61-90 days.	6,890,230 416,852 1,14,373,467 8,852,377 (1,962,137) 6,990,230 7 241,007 38,149 36,440	295,190 91,689 178,433 178,433 1,323,267 6,412,833 (6,321,204) 91,689 277,009 42,939 36,121	J 2.10
assessed by reference to it storical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. 8 Other receivables from non-exchange transactions. Government grants and subsidies (Note 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue. Property rates. Property rates. Property rates. Property rates. Property rates age analysis. Current (0-30days). 31-60 days. 61-90 days. 91-120 days.	6,890,230 416,852 1,4,578,407 8,832,367 (1,962,137) 8,990,238 7 241,007 38,149 36,449 27,181	295,190 91,689 178,433 178,433 6,412,853 (6,321,204) 81,689 277,009 42,939 36,121 30,613	J Z.10
assessed by reference to it storical trends and other available information. Although credit quality can be assessed the municipal by did not apply any methods to evaluate the credit quality. B Other receivables from non-exchange transactions. Government grants and subsidies (Note 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue. Property rates. Property rates. Property rates. Property rates. Property rates age analysis. Current (0-30days). 31-60 days. 51-90 days. > 121 days.	6,890,230 416,852 1,14,373,467 8,852,377 (1,962,137) 6,990,230 7 241,007 38,149 36,440	295,190 91,689 178,433 178,433 1,323,267 6,412,833 (6,321,204) 91,689 277,009 42,939 36,121	J Z.10
assessed by reference to it storical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. 8 Other receivables from non-exchange transactions. Government grants and subsidies (Note 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue. Property rates. Property rates. Property rates. Property rates. Property rates age analysis. Current (0-30days). 31-60 days. 61-90 days. 91-120 days.	6,890,230 416,852 1,14,373,407 8,852,367 (1,952,137) 6,890,238 7 241,007 36,440 27,181 8,509,530	295,190 91,689 178,433 178,433 (5 121,204) 91,689 277,009 42 939 36,121 30,613 6,026,211	J 2.14
assessed by reference to historical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. B Other receivables from non-exchange transactions. Government grants and subsidies (hidre 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue. Property rates. Property rates. Property rates. Property rates age analysis. Current (0-3ddys). 31-60 days. 51-90 days. 91-120 days. The credit quality of receivables from non-exchange transactions. The credit quality of other receivables from non-exchange transactions that are neither pest nor due nor impaired can be assessed by reference to his tract trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality.	6,890,230 416,852 14,373,467 8,832,367 (1,962,137) 6,890,238 241,07 36,440 27,181 8,509,530 4,182,367	295,190 91,689 178,433 13,323,267 6,412,833 (6,321,204) 91,589 277,009 42,939 38,121 30,613 6,026,211	J 2.14
assessed by reference to historical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. B Other receivables from non-exchange transactione. Government grants and subsidies (Note 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue. Property rates. Property rates. Property rates. Property rates age antityals. Current (0-30days). 31-60 days. 51-90 days. 51-90 days. 51-121 days. Gradit quality of other receivables from non-exchange transactions. The credit quality of other receivables from non-exchange transactions that are nother past nor due nor impaired can be assessed by reference to historical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. Allowance for impairment: Property rates impairment betance prior year.	6,890,230 416,852 1,14,373,467 8,852,377 1,962,1377 6,990,238 7,241,007 38,149 36,440 27,181 8,509,530 6,1852,367	295,190 91,689 178,433 178,433 1,323,267 6,412,853 (6,321,204) 81,689 277,009 42,939 36,121 30,613 6,026,211 8,412,893	J Z.19
assessed by reference to historical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. B Other receivables from non-exchange transactions. Government grants and subsidies (hidre 18). Advances paid on construction contracts. Property rates. Other receivables from non-exchange revenue. Property rates. Property rates. Property rates. Property rates age analysis. Current (0-3ddys). 31-60 days. 51-90 days. 91-120 days. The credit quality of receivables from non-exchange transactions. The credit quality of other receivables from non-exchange transactions that are neither pest nor due nor impaired can be assessed by reference to his tract trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality.	6,890,230 416,852 14,373,467 8,832,367 (1,962,137) 6,890,238 241,07 36,440 27,181 8,509,530 4,182,367	295,190 91,689 178,433 13,323,267 6,412,833 (6,321,204) 91,589 277,009 42,939 38,121 30,613 6,026,211	J Z.14

	2014 R	2013 R (Restated)	
6 Other receivables from non-exchange transactions (continued)			
Other receivables from non-exchange transactions Employees overpayment on backpay Provision for bad debts Insurance claims SARS refund - penalty charges Employee recoverable expanses Penalon Overpayment SARS UIF paid for Councitors Prior period adjustment Balance previously reported 2013. Rates not levied on Erf 13/50/2 2013. Penalon refund for overpayment 2013. Rates not correctly levied on Farms 2013. Adjust SARS refund on penalty charges Earlier than 2013. Rates not levied on Erf 13/50/2 Earlier than 2013. Rates not correctly evied on Farms Earlier than 2013. Sares not correctly evied on Farms Earlier than 2013. Sares not correctly evied on Farms Earlier than 2013. Sares not correctly evied on Farms Earlier than 2013. Sares Not correctly evied on Farms	231,831 (231,831) 242,343 34,894 31,104 108,511 418,852	231 831 (231,835) 2,683 34,894 30,604 1,741 108,511 178,433 1 593 802 1,313 1,741 (116 187) (2,699) 10,646 (175,226) 9,877	J. Z. 14-
As at 30 June 2014, other receivables from non-exchange transactions of R64 155 (2013, R252 969) were impaired and provided for The amount of the provision was R 1 982 137 as at 30 June 2014 (2013; R 6 321 204). Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pletiged as security.	J 2.14	2	
Other receivables from non-exchange transactions past due but not impaired			
The ageing of amounts for property rates past due but not impaired is as follows		~	1
t morth pest due 2 months past due 3 months past due Older than 3 months	38 149 34,823 26,253 6,549,998 8,649,253	0	J Z.14
Other receivables from non-exchange transactions past dun but not impaked			
Older than 4 months	191,630 191,630	175.750 175.750	
Trade recalvables from exchange transactions			
Gross balances Electricity Water Senitation Severage Refuse Other Trade receivables piedged as security	13,412,215 10,020,696 1,440,023 4,570,197 7,906,125 876,811 38,227,657	11,530 300 2,306 449 1,273,062 4,083,263 7,010,358 839,399 34,042,629	32.14
Trade receivables were not pledged as security Trade receivables is a financial assets of amort sod cost. Prior period adjustment Balance previously reported 2013: Electricity - adjustment to year end consumption 2013: Water - adjustment to year end consumption Prior to 2013: Electricity adjustment to year and consumption Prior to 2013: Water adjustment to year and consumption Prior to 2013: Water adjustment to year and consumption Less: Allowance for Impeliment Electricity Water Samitation Severage Refuse Other	(3 182,456) (7 144,004) (1 261,810) (2,392,417) (6 174,187) (659,251) (21,814,123)	(6.200,657) (1.997,658) (2,999,315) (5,357,665) (742,331)	7.24

	7014 2013 R R (Roslated)
ide reselvables from exchenge transactions (continued)	
el balance	10.249.759 9.561,342
scincity	2,876,692 3,105,782
Dier	100 040 170 404
nitation	
nwaraga .	
duse	1,733.936 1,652,691
Mari	217,360 97.068
	16.413,742 15,676,225 3
ectricity	7' 7
pront (0 -30 days)	7,112 417 7,341,762
- 60 days	1 028,230 847,384
- 90 days	612.191 685,556
	442,819 445,648
- 120 days	4,218,558 2,209,950
21 days	13,412,215 11,530,300
ater	1,213,042 1,612,582
urrent (0 -30 days)	280,148 257,072
- 60 days	238,424 274,338
-90 days	239,424 274,336 233,485 220,094
- 120 days	
21 days	8,055,597 8,942,363
	10,020,596 9,384,449
ANOT	6 ^ Y
nitation	44.44
arrent (0 -30 days)	30,291 33,571
- 60 daya	14,776 14,292
- 90 days	14,635 13,957
I - 120 days	14,656 13,954
I21 days	1,365.765 1,197,288
	1,440,023 1,273,042
ewerage	
urrent (0 -30 days	365,307 423,656
- 60 days	144,403 133,261
- 90 days	124,475 114,527
	106,143 108,924
i - 120 days 121 days	3.129.869 3.304.795
21 days	4,670,197 4,043,243
Ell.	
ureni (0 -30 days)	496,691 559,765
	190,663 196,860
1 - 60 days	176,229 180,568
1 - 80 days	166,779 169,153
- 120 deys	6,877,763 \$.903,990
IZ1 days	7,901,125 7,010.356
	7,900,123 7,010.330
ther	34,968 53,624
urrent (0 -30 days)	19,607 32,258
1 - 50 deys	
1 - 90 days	
1 - 120 days	19,746 31,544
121 days	783.526 588.228
	870,611 829,399
menary of debiors by customer classification	A
maumera	
prent (0 -30 days)	9,252,716 10,024 960
1 - 50 days	1,675.827 1,481,127
1 - 90 days	1,184,618 1,302 711
1 - 120 days	983,628 987,417
121 days	25,131,078 20,248,614
10. 473	38,227,867 14,042 823-1
.ess Allowance for impairment	(21,814,125) (18.368.604)
Set Lanuaring its authorities.	16,413,742 16,676,225

	2014 R	2013 R (Restated)
Trade receivables from exchange transactions (continued)		
Reconciliation of debt impairment prevision		-
Balance at begitning of the year Contributions to provision Debt impairment written off against provision	(18,366,604) (6,150,569) 2,703,048 (21,814,129)	(19,922,181) (3,251,180) 4,806,757 (18,368,684)
Fair value of trade recalvables from exchange transactions		
Trade receivables from exchange transactions	16,413,742	15,676,225
The fair value has been determined by using the face varue of the outstanding capital	•	SR S
Trade receivables impaired		
As at 30 June 2014, consumer debtors of R2 703 f48 (2013: R 4 805 757) were impaired and provided for The amount of the provision was R21 814 125 s.; st 30 June 2014 (2013: R 18 365 604)		
Trade receivables from exchange transactions past due but not impaired		
The agoing of amounts for exchange transactions past due but not impaired is as follows		
1 month past due 2 months past due 3 months past due	1,675,827 1,164,618 963,628	1,481,127 1,302,711 987,417
Clider than 3 months	3.316,953 7,161,026	1.880 010 5.631,265
Credit quality of receivables from exchange transactions	^	
The credit quality of receivables from exchange transactions that are notifier past nor due not impaired can be assessed by reference to historical trends and cities available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the cradit quality.		
18 Cash and cash equivalents		
Cash and cash equivalents consist of		~
Cash on hand Bank balences	1,690 3,691,862 14,812,306	1,690 2,119,095 24,364,321
Short-lerm deposits	14.812.306	28,485,106
No restrictions exist with regard to the use of cash	P	n 🐸
and the Control of th		

Cash and cash equivalents pledged as cottateral

No cash and cash equivalents (or portions thereof) was pledged as security for any financial katalities

2014	2013
R	R
	(Flestated

18 Cash and cast	t equivalents	(continued)
------------------	---------------	-------------

ccourt number / description	Beni	k statement balance	5	C	ash book balances	
	30 June 2014	30 June 2013	30 June 2012	30 June 2014	30 June 2013	30 June 2012
85A Bank - Fixed depoid - 053825035	7,500	7.500	7,500	7,757	7,756	7 500
BSA Bank - Fixed depost - 055644766	23,967	22,858	21,679	24,535	23,371	21,679
BSA Bank - Call ecctum - 067623600	4,632,620	4,866,768	8,135,070	4,648,802	4.553,207	8,171,816
ledbank - Money market - 253036023	5.800	6,082	6 262	5,800	6,082	6,252
ledbank - Fixed deposit - 8312491	4,500	4,600	4,600	4.600	4,600	4,600
ledbank - Money market - 263034766	69,545	66,950	65.016	68,548	66,950	65,016
ledbank - Fixed deposit - 7881100677	10,000,000	10,000,000	:	10 052,184	10,035,973	-
BSA - Cheque account - 200000008	3,383,054	1,783,473	938,177	3 528,421	2,069,350	1,190,493
BSA - Cheque account : 064779134	162,925	41 847	13,026	163,461	49,745	14.818
tvestec - Fixed deposit = 0005649159		9,336,382	10,315.114		9,336,382	10,364,288
otal	16,289,114	28,136,480	19,506,444	18,584,188	26,483,416	19,846,472

The municipality has guarantees at ABSA bank to the v-five of R31 467 relating to the personal bonds of two municipal employees.

The municipality has Vehicle management solutions facilities at ABSA bank to the value of RS48 000_A

The municipality has Term foon families at ABSA bank to the value of RZ 297 000

J.5.7

FV Adjustmenta

Total

Additions

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

						2014 R	2013 R (Resisted)
1 Investment property							
	Cost/ Valuation	2014	Carrying Value	:	Cost/ Valuation	2013	Carrying Value
	R		R		FI		R
Investment property	31,205,200		31,205,200		29.916,490		29,918,490
Prior period adjustment			Ł				
Balance previous reported Prior to 2013: Proporties re-c	lessified as investment pr	operty					24,017,099 5,899,400
							29.915,490
Reconciliation of Investmen	nt property - 2014						^
				Opening balance	Additions	FV Adjustments	Total
				R	R	R	R
Investment properties	Land			23,055,640		993,140	24.048,780
	Buildings			6.850.850		295,570	7 156 420
			3	25,115,450		0 1,288.710	31,205,200
Reconciliation of investme	nt property - 2013			155		-	- ^

investment property 21,696 301 4,182,781 26,089,082 Land Buildings 1,159,337 23,055,640 2,432 700 2,412,700 6.860.850 29,916,490 235,369 1,394,708

Rental revenue from Investment property: R109 197 (2013; R115 124),...
Direct operating expenses arising from Investment property that generated rental revenue; Rnii (2013; Rnii),

Fledged as security

No investment property have been pledged as security for loans $\boldsymbol{\chi}$

Details of valuation

The effective date of the revaluation was at 30 June 2014. Variations were performed by an independent valuer. Mr MC Dispension from the Eastern Cape Department of Local Government and Traditional Affairs. The independent valuer is not related to the Municipality. and has recent experience in the location and category of the investment properly that have been valued A

The valuation was based on open market value for existing use A

investment property is april between land and improvements R24 048 780 and R7 156 425 (2013) R23 055 642 and R6 860 850) respectively

12 Property, plant and equipment

	Cost/ Valuation	2014 Accumulated depreciation/ impairment	Carrying Value	Costi Valuation	2013 Accumulated depreciation/ impairment	Carrying Value	-
	R	R	R	R	R	R	1
bnd	4.019 900	1	4 019 900	4,025,900		4.025.900	
uildings	18,256 429	100	18,256,429	18,551,429	•	18,551,429	1
Jant.	4,552 968	(3.344,193)	1,208 775	4,557,968	3,058,478	1,499,490	
urniture and fixtures	2,837 513	1 972,813	864,700	2,713,981	1,900,545)	813,436	-1
otor vehicles	13,069,656	7 510,930	5,558 726	13,779,257	7,350,5161	6.428.741	-10
ffice equipment	3,812,463	2,552,946	1,259 537	2,961,758	2.404.426)	557,332	11
ther equipment	1,658,017	(797.422)	870 595	1,458,423	(704,846)	753,577	-
frasiniciure	1,211,760,162	617 927 610	593 832,552	1.197,302,385	(586,285,729)	611,016,656	-10
nP .	42,114,800		42,114,800	19,205,324	•	19.205,324	
andiff sites	18.539,179	(9.235.267)	9 303,912	18.272.402	(7,726.579)	10.545.523	- 1
oral	1,320,631,107	(643,341,181)	677,289,326	1,262,628,827	(609.431,419)	673,397,408	1
	Λ.	8	P.	~	1	th CIC	
rior period adjustment			7.1		98.0		-
stance previously reported			CIC			360.588,466	
313; Adjustments to Disposal of land						(29,900)	1
013: Recalculation of Landfill sites						(589,670)	-1
013: Adjustments to Buildings						(33,197)	
013: Adjustment to Infrastructure						(19,973,879)	- 1
D13: Adjustment to WIP						(176,907)	
rior to 2013 Adjustments to WIP						225,477	
rior to 2013. Adjustments to infrestructure values.						335 757,033	
rior to 2013 Adjustments to Buildings						(5,717,132)	1
rior to 2013 Adjustments to Land						(496,450)	- 1
hior to 2013. Recalculation of LandGI sites					-	3 443 447	-
						673,397,408	-

4-18

2014	2013
R	R
	(Restoled)

12 Property, plant and equipment (continued)

Reconciliation of property, plant and equipment - 2014

	Opening balance	Additions	Disposale	Transfers	Depraciation	Impairment loss	Total
	A	R	R	R	R	R	R
Land	4,025,900		(8.000)				4,019,900
Buildings	18,551,429		(295,000)				18,256,429
Plant	1,499,490		(742)		(289,973)		1,208,775
Furniture and fixtures	813,436	265,581	(34,325)		(179,972)		864,700
Motor vehicles	6,428,741	619,207	(170,905)		(1,318,317)		5 558,726
Office equipment	557,332	1,083,285	(133,830)		(247,250)		1,259,537
Other equipment	753,577	367,962	(77,537)		(173,407)		870,595
Infrastructure	611.016.656	417,683	• • •	14,040,094	(31,641,881)		593,832,552
WIP	19,205,324	36,949,570		(14,040,094)	1000000		42,114,800
Landfill sites	10.545,523	266,777			(1,508,388)		9,303,912
Total	873,357,400	39,970,045	(718,339)		(35,359,198)		677,219,926

2,114.800 9,303.912 7,289.926

Reconciliation of property, plant and equipment - 2813

	Opening balance	Additions	Disposals	Translets	Depreciation	Impairment loss	Total
	Ŕ	R	R	R	R	R	A
Land	4,055,800		(29,900)				4 025,900
Buildings	16,132,489	2,856,840	(437,900)			- 2	16,551,429
Plant	2.590,227		` == .	•	(1,090,737)		1,499,490
Furniture and Extures	857,093	214 350		•	(258,017)	7	813,436
Motor vahicles	7,698,852	344 690	•	(12,863)	(1,601,938)		6,428,741
Office equipment	528,766	346,084	•	9	(317,518)		587,332
Other equipment	696,941	219,326	•		(162,890)		753.577
Infrastructure	638,023,337	3 G80,647	•	748,342	(31,435,670)	58	611,016 (56
WIP	741,988	19 211 678		(748,342)	•		19,205 324
Laradfill sites	12,149,268	4.485	•	- 12	(1.608.233)	9	10.545,523
Total	683,474,781	26,378,110	(467,500)	(12,563)	(36,474,600)	•	673,397,408
	^	i.	٨	L	٨	2014	2913

R

Assets subject to fletence leave (Het carrying amount)

Motor vehicles Office equipment

See note 17 on finance leases for assets held under finance lease

No property, plant and equipment has been pledged as security for liabilities

13 intangible assets

Computer software

Cost/ Valuation	2014 Accumulated amortisation/ impairment	Carrying Value		
R	·R	R		
150,482	(143,670)	16,612		
160,482	(143,670)	76		

Coat/ Accumulated Carrying Valuation amortisation Value Impairment R R R R

J. 421

204,302

Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2014

JIED TO THE ANTONET.						
					2014 R	R (Resided)
W .						11100000
Intengible assets (continued)						_
Reconciliation of Intangible assets						
	Opening Additions balance	Disposals	Transfers	Amortisation	Impairment loss	Total
Computer software	1 18,765			(2,154)	•	16,612
Reconciliation of Intemplote assets	1 - 2013					- (4.
	Opening Additions balance	Disposals	Transfera	Amorilastion	lmpairment loss	Total
Computer software	•					1 10
-						
Other Information						
Fully amortised intengible assets sta	i in use					
Certain computer softwore packages depreciated are still in use by the ma	s (not mater al to the mun sipakly's opera inicipally to some extent	DECORPY SHEET SHEET OF	Settle lives wrecht :-	(-
4 Investments in controlled entitles						
Name of company	Held by		% holding 2014	% holding 2013	Carrying amount 2014	Carrying amount 2013
Blue Crane Development Agency	Blus Crans Route Muni	iopality	100%	100%		
Restrictions relating to Controlled The 100% investment in this Service Statement of Financial Position	d entities o emity (subsidiary) was acquired at no (cost. Therefore no	ya ug can be reflec	ted on the face of t	ha	
The investment is valued at the acci Accumulated surplus/(deficit)	unrulated surplus of the agency being				26 031	(232) (659 45
5 Employee trenefit obligations					(BIE 2	(659 45
Defined benefit plan					**************************************	7
The Municipally offers employees a of which offer a range of opens pe	and continuation members the opportuni rtaining to levels of cover.	ity of belonging to c	one of several med	ical schamas, most		-
Upon retrement, on employee may the surviving dependents may contri	continue membership of the medical sc inue membership of the medical scheme	heme Upon a med	mber's desth-in se	YICO OF COUNTY-THE	er propert	
in-service members will receive a p at retirement.	past-employment subsidy of 60% of the c	contribution payab	s should they be a	member of a medic	sial scheme	Julis Post-retirement Liobility
All continuation members and their	eligible dependents roceive a subsidy d	d either 60% or 70°	4			105
Upon a membera death-in-service	or death-in-retrement the surviving dop	AUGSUIS AN COUSU	ne to todays the s	ame between 60%	and TO% subsidy $_{\wedge}$	LIODING
At subsidies are subject to a marin increase in the future in line with Ed	mum of R3 618.04 for the year ending 30 stary inflation.	3 June 2015 The r	ngalmum subsidy a	mount has been a	Isumad Ib	

	2014	2013
	R	R
		(Restated)

15 Employee benefit obligations (continued)

Principal resumetions

Discount rate

Grap 25 stigulates that the choice of this rate should be derived from high quality corporate bond yields. However, where the market in these bonds is not significant, the market yields on government bonds consistent with the estimated term of the post-employment sobilities should be used. Consequently, a discount rate of 6,91% per annum has been used. The corresponding index-linked yield at this term is 1,70%. These rates do not reflect any adjustment for taxion. These rates were deducted from the JSE Zero Coupon bond yield after the market close on 30 June 2014.

The rate is calculated by using a weighted average of yields for the three components of the liability. A Each component a fixed interest and index-lenked yield was taken from the JSE (Best Decency) Zoro Coupon bond yield curve at that component a kiability-weighted average duration, using an iterative process.

financial assumptions

Discount rate 5.91%
Health care cost inflation rate 8.09%
Nett effective discount rate 0.76%

The next contribution rate increase is assumed to occur at 1 January 2015, a

Demographic assumptions

Average retrement age 53 (males)* 58 (Famales)
Continuellon of membership at retirement 100%
Proportion assumed married at retirement 70%

Accreed Hability Values

Carrying value
Opening Accrued Liability
Service cost
Interest cost
Benefit paid
Actuanial (gain) / loss recognised in the year
Closing Accrued Llability

Non-current Rebildes
Current Rebildes (Estimate of benefits payments expected in the next ennual period)

The total Nability has increased by 18% (or R 2.573 million) since the last valuation

The extent of unexpected increases or decreases in the liability over the period from the previous valuation date to the current can be expensed to the following main components.

summarised in the following main components Actuarial (Gain)/Loss for the period Contribution to Actuarial (Gain)/Loss

Sests changes, increase in net discount rate Contribution increases higher than assumed Changes to membership profile different from assumed 1,188,743 / 842,255 257,817 88,671 Post-retriement

15,756,297 13,215,704 476,248 445,344 18,234,545 13,881,848

Post retrement

Blue Crane Route Municipality Amual Financial Statements for the year ended 30 June 2014

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	2014 R	2013 R (Resisted)	
15 Employes benefit obligations (continued)			
Net expense recognised in the statement of linencial performance			
Current service cost Benedits paid	656,452 (445,344)	895,188 (456,122)	111500
Total included in employee related costs Actuarial (Gain places recognised in statement of financial performance	211,100 = 1 1,164,743	239,046 () (2,892,681)	7 3 650
Interest cost Included in Finance costs	1,173,646 2,573,497	(1,792,432)	(Kolinhy)
Estimate of contributions expected to be paid to the plan in the next financial year	(471,248)	{445,344]	1.034
			1

Sensitivity enalysis on the accrued Rebility (R millions)

Assumption	Change	In-serviça	Continuation	Total	% change
entral Assumetions		9.668	6.569	16 235 //	
lealth care inflation	1%	11.113	7.291	18 404 /	131
	-1%	8.432	5.950	14,381 //	-119
Discount Rate	1%	8.164	5.959	14.123	-131
	-1%	11.567	7.293	16 860 L	165
Cost-retirement mortality	-1%	10.014	6.838	16.852	49
egs trement age	-1%	10,486	6 569	17.055	55
Continuation of membership	-10%	6 742	6 569	15 31 1	-61

Sanattivity enalysis on Current-service and interest Costs for the year anding 38/06/2014

Assumption	Change	Current-Service Cost	Interest Cost	Total	% change
Central Assumptions		658,500	1,173,600	1,830,100	
Health care inflation	+1%	752,400	1,332,600	2,085,000	14%
	-1%	572,600	1,038,500	1,609.100	-12%
Post-retirement mortality	-1%	679,200	1,216,300	1,895,500	4%
Average retirement age	-1%		1,237,000	1,975,600	8%
Withdrawsi Rate	-50%	708,900	1,206,300	1,915,200	5%

History of liabilities, Assets and Experienced Adjustments IR millions)

Liability History	36/99/2010	30/96/2011	38/96/2012	30/04/2013	10/04/2014
Present value of accrued Natifity Fair value of plant asset	14.644	13 782	15.453 0.000	13.861	16.235 0.000
SurplusitOeficit)	(14,544)	(13,782)	(15,453)4	(13.663) W.	(18,235)

Experience adjustments	30/06/2010	10/06/2011	30/06/2012 3	B/06/2013 3	M96/2014
Liabilees (Gain)/Loss	0.000	(2.327)	0.479	(2 470)	0.346
Assets Gain/(Loss)	0 000	0.000	0.000	0 000	0.000

	2014 R	2013 R (Rostated)	
18 Other finencial Nabilides			
Heid et emortised coat Absa Bank pen	1.087.249	2.543.776	7
Total loan of R3,5 milion was taken up from ABSA Bank (R1 000 000 on 19/10-2010 and R2 500 000 on 96/06/2012). Instalments are R125 114 50 (9 75%) and R321 680.34 (9.74%) respectively. Both cons are over a period of 5 years and is semi-yearly payable.			
No defaults or breaches or re-negotiations of the terms and conditions occurred during the year. The loans are not secured and there are no loan covenants.			3.91
Non-current Habittles At amortised cost	1,157,355	1,867,249	
Current finbilities At amortised cost	729.894 1,887,249	858.527 2.543,776	
Opening Balance Interest accrued Payments Closing Balance	2,542,776 237,063 (693,590) 1,867,249	3,140,251 297,115 (893,590) 2,543,778	
17 Finance lease obligation	^	, ,	and the same of
Minimum lease payments due - wible one year - In second to third year inclusive	344,326 766,192 1,110,516 ~	268,435 266,435	
tess: future finance charges Present value of minimum fease payments	(151.632) 958.844	(4,269) 262,168	15.1
Present value of minimum Jesse paymente due - within one year - in second to third year inclusive	262,000 696,884	282,166	
Non-current lieblishes	696,884	262,188	
Current flabil lies	→ 262,000 951,614	262,166 282,164	
If it is a composite to have a factor contains a manerial in and a composite and a factor and a second according to the factor and a fa			[

It is municipality policy to lease certain property, plant and equipment under finance leases.

The average lease term was 3-5 years and the average effective borrowing rate was 9% - #

Interest rates are 6=ed at the contract date. No arrangements have been entered into for contingent rent.

The municipality's obligations under finance leases are secured by the lessor's charge over the leased assets. Refer to note 12 $_{\rm J}$ Property, plant and equipment for the carrying value of assets subject to finance lease.

There are no subleases

Defaults and breaches

There were no default during the period of principal, Interest, sinking fund or redemption ferms of loans payable

1.10.3

R

2514 R

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	(Restried)
18 Unspent conditional grants and receipts	an washing
Other grants	1,507,233 7,361,264
Prior period adjustment Balance previously reported Prior to 2013: Cacadu: Roads & stormwater grant transferred to revenue	7,718,682 (355.718) 7.381,264
	^

Unfulfilled conditions and other contingencies attaching to government assistance has been recognised as per the following table totalising R1 507 233.

Where conditions have been met, the amounts were recognised as revenue and is shown under the transfer columns per the following table.

The municipality compiled with all the conditions attached to the grants / elecations.

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

Grant description	Unspent balance 2013	Receipts	Adjustments / written all	Transfer operating expenditure	Transfer capital expenditure	Unspent balance 2014
dunicipal Infrastructure Grant (MIG)	5 906,493	17,315,000		(950,154)	[29.004,909]	(6 733,570)
viSiG Funds	60	690,000		(890 000)		•
FMG		1,550,000		[1,500,666]	(49,234)	•
NER Grant		000,000			(75, 333)	524,667
DR WH CRAIB TRUST	13,015					13,015
Deployment of LED	53,692	229,275		(66.803)		196,164
DP .	200,000			(176,921)		21,079
Dept of housing - ROP Houses	(757,955)	1,350 709		(751,596)		(158 642)
Cacadu Fire fighters	163,715	375,000		(538,715)		•
Skills Development	173,957	20,078		(190,034)		4,001
Depart Sport: Library admin cost		2 197 000		(2.197.000)		
PWP		1,000,000		(1,000 000)		•
EPVP (BCDA)	295,190				(295,190)	•
Revenus Enhancement	500,000			(457 236)		42,764
NCIP Sewer Grant		8 831,186			(9,007,099)	(175,313)
VCIP Water conservation	55,202	2.577,168		496 059	(2,107,069)	422,240
Cacadu Resourcing Youth Centre		126,303				126,303
Cacadu Craft Project	40	150,000				150 000
	6,603,309	37,211,717	*	(8,837,184)	(40,538,934)	(5,561,092)
Less Transfer of Debit Balance to Other		1.	7		Α.	¥ C.
receivables from 11011-exchange transactions	757.955					7,063,125
(Note 5)	7.361.264				-	1,507,233
	A. /					- 5

The municipality received certain grant allocations during the year from values public entities (amounts duclosed above per project / allocation) - these receipts / grant allocations had to be utilised for the following main purposes.

National Treasury (MIG, MSIG & FMG) -

Municipal systems improvement and financial management projects and Municipal Infrastructure (MIG)

Cacado District municipality

Environmental health, rainwater, fire lighting and integrated dev Planning

Eastern Cape Department of Roads and Public Works .

Lisbour intensive projects to promote jots creation for unemployed people

Eastern Cape Department of Human Settlements

Housing projects

Certain grants were overspent at 30 June 2014 and is shown as negative figures.

Those overspent amounts will be recovered from the grant allocations in the 2014/15 financial year.

1.10.3

2013

24,934,854

2014

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	<u> </u>			R	R (Restaled)
15 Previsions					
Reconciliation of provisions - 2014					
	ę [Opening Balance	Additions	Ullitaed during the year	Total
Environmental rehabilitation	•	24,934,894	1.647,787		26.582 6814
	400	24,934,894	1,647.787	•	28.592,681
Reconciliation of provisions - 2013					
,		Opening Balance	Additions	Utilised during the year	Total
Environmental renabilisation		23 626.357	1,308,537	•	24,934 894
	_	23,626,357	1,308,537		24.834,884
Prior period adjustment Balanca praviously reported 2013. Recalculation of Environmental rehabilitation Earlier than 2013. Recalculation of Environmental rehabilitation					18.367,022 344,416 6.223,456

Environmental rehabilitation provision

The obligation for the emironmental rehabilitation results from the onus imposed by the Environmental Conservation Act No 73 of 1989 to rehabilitate londfill sites after use. The sites are expected to be closed in 2022 [Pearston], 2019 [cookhouse] and 2020 [Somerset East), after which rehabilitation will commence until the sites are fully rehabilitated.

The Lendill sites valuation was performed by Bosch Munitech, professional engineer Mr S. Net The following assumptions were used when calculating the provisions for Lendil's site rehabilitation.

The remaining usefult lives of the landfiff sites are estimated to be 8 years (Pearston), 5 years (Cookhouse) and 8 years (Somerset East), respectively. The CPIX (6 6%, 2013 5.5%) was used to adjust the cost as it is the only determining factor year on year. A.

Where there are no calculated site classifications, an estimate has been assumed for the classification based on local information of waste volumes and leachate. The valuation above assumes a worst case scenario and assumes the Department of Water Affairs will straigly apply regulations.

The cost values used are estimates only, based on previous works and escalated de-escalated to current values and historic values it is assumed that in the future the current traditil usage rate will be constant as to reach the future closure dates as stated above. Any escalations in the stands usage rates will result in the estimated usage have and also closure being forward.

All in storical and permitting information regarding the fands also was provided by the Municipabity.

The tenditil sites are neuring the end of their usage were and the ground and ground water on the entire site and not just the portions in use, i.e. the provisions provided for the cost of rehabilitating the entire site and not just the portions used up to financial year and. The sort in allow would need to be inhabilitated due to waste distributed across the entire site over the years since opening thereof. Thus, as provided in GRAP 19 where it states that the provision should only be raised to the entered that the costs would need to be incurred to rehabilitate the sites.

J. 11 5

	2014 2013 R R (Resisted)
20 Payables from exchange transactions	
Trade payables Payments received in advanced	17,717,255 11,008,685
Accrued leave pay	355,752 370,064 3.512,012 2.626,081
Accrued 13th cheaug	1,274,732 1,177,731
Accrued performance bonus	267,440 146,665
Accrued Long Service awards	A.356
Retention on Capital Projects	440,789
Deposits received	91.122 78.133
	23,663,456 15,607,380
	N2 2N
Prior period adjustment	15.674,424
2013: Transport cost - Invo ce was not on record (Trada Payab es)	938
2013: Advertisement costs - Invoice was not on record (Trade Payables)	16,017
2013: Audit Committee - invoice was not on record (Trade Payables)	3,762
2013: Stores meterial not invested - (Trade Payables)	1,874
2013; Incorrect Habitiles raised - Trade Payables	(38,710)
2013: Un-Identified direct bank deposits taken as revenue - Trade Payables Prior to 2013. Incorrect accrued for Parlomance bonusses	(1.925)
Such to Visit incomect scurds for transmistics pourties	(49,000) 15,607,380
The Trade and allows would be designed as a supplier	7
21 Trade and other payables from non-exchange	
Trade and other	321,447 84,594
Prior period adjustment	2 - 1/2
Balance previously reported	57,612
2013: SARS - UEF & SDL adjustment payments	17,105
Prior to 2013. Refund to Councillors U.F. deductions	9.077
	84,594 A
Standard State	· · · · · · · · · · · · · · · · · · ·
22 VAT payable	V 1781 3
VAT	1,318,244 1,925,878
Prior period adjustment	
Balance previously reported	1,874,501
2013 Transport cost - Invoice was not on record (Trade Payables)	(115) \(\frac{1}{2}\) \(\frac{1}{2}\)
2013 Advertisement costs - Invoice was not on record (Trade Payables)	(1,967)
2013 Audit Committee - Invoice was not on record (Trade Payables)	(462)
2013. Stores material not invoiced - (Trade Payettes)	(230)
2013: Incorrect Ratifiation reload - Trade Payables Prior to 2013 SARS Vat aucht adustments	4,754
Succip 5013 2952 Ast and admission	49.397 1.525.878
VAT is payable on the receipts basis. VAT is claimed from and paid over to SARS only once payment is major payment is received from debtors.	de on a tax invoice
23 Consumer deposits	
Electricity & weller	1,996,881 1,895,041
24 Financial Rabilities by category	J. 14.1
The accounting policies for financial instruments have been applied to the time items below:	
m v	Financial
	tisblikles at Total
	amortised cost
2014	(, ,)
Other financial liabilities	(1,887,249) (1,887,249)
Finance lease	(958,684) (958.884)
Trade and other payables from non-exchange	(321,447) (321,447)
Payables from exchange transactions	(19.858.454) (19.858.454)
	(23.026.034) (23.026.034)
2013	
Other financial liabilities	(2,543,778) (2,543,778)
Finance lease	(262,166) (262,166)
Trade and other payables from non-exchange	(64,594) (84,594)
Payables from exchange transactions	(12.411.235) (12.411.235)
	(15.301.771) (15.301.771)

	2014	2013
	R	R (Restated)
		(Legister)
25 Revenue		
Manager at the second s		-
Property raies Senice charges	8,496,011	8,001,704
Rental of facities and equipment	81,147,516	79,163,62 <u>8</u>
Interest received (tradung)	43,023 2,420,796	85,567
Interest tecepoid	1,701,070	2,196,443 1,618,687
Income from agency services	654,549	1,510,057 614,458
Final	43.514	75.577
Licences and permits	766.50a	740,723
Government grants and subsidies	91,005,776	77,980,347
Fact carried	369.090	308.281
General	568,522	632.646
Private Work	77,800	338,652
Gains on disposal of ausets	3,604,557	,
Gain on investment properties fair valuation	1,288,710	3,827,408
Other Income	1,128,480	835,733
	193.313,922	176,520,054
	7.5	ė.
Prior Period adjustment		
Balance previously reported		174,931,087
Property Rates Rates not levied on Srf 13/50/2		1,213
Property Rates Rates not correctly leved on Farms		(116,187)
Service Charges Adjustment for year and consumption after lest mater readings taken for water and electricity		1,732,399
General Un-Identified bank deposits taken as revenue		1,925
Gain on disposal of assets transferred to expanditure, due to losses of RAS7 900 on land and buildings (Nett RA37 317)	-	(30,483)
	_	174,520,054
The amount included in revenue arising from exchanges of goods or services.		/ \
are as follows:		
Service charges	61,147,516	79,163,628
Rantel of facilities & equipment	43,023	85,567
Interest received - trading Interest received	2,420,790	2,196,443
Income from agency services	1,701,070	1.618,887
Licences and permits	654,549	614,458
Feet earned	766,508	740,723
General	369.090 566.522	308,281 632,646
Private Werk	77,800	338.652
Miscelaneous other revenue	1,128,480	935,733
	88,875,354	\$8.435,016
The amount included in revenue arising from non-exchange transactions is as		A
follows:	, -	
Property rates	8,496,011	8.001,704
Fines	43.514	75,577
Government grants & subsidies	91,005,776	77.980.347
	99,545,301	86,057,828
		Α.
Collectability of amounts	P)	^
Carrier 14 • 1 - 9 • 7 · 1		
At the time of initial recognition of revenue it is inappropriate to assume that the collectability of amounts owing by individual		
recipients of goods and services will not occur due to the fact that the municipality has an obligation to collect all revenue		
26 Property rates		
Rates received		137
All properties	<u> 4.496.011</u>	8 001,704
Makanthana		
Valuations		
Agricultural Commercial	3,089,706,200	3.090 332,300
Commercial Government	121 442,450	119 945,850
Government Residential	44,050,500	44 050,500
State	464,608.200	463,420,000
	301,719,700	301,684,700
	4.012,527,950	4,019,474,250
	A	A.

Valuations on land and buildings are performed every 4 years. The last general valuation came into effect on 1 July 2012 interim valuations are processed on an annual basis to take into account changes in Individual property values due to alterations and subdivisions.

Rates are levied on an annual basis with the final data for payment being 30 June 2014 (30 June 2013). Interest at prime plus 1% per annum (2013:prime plus 1% per annum), is levied on rates custanding one month after due date, Λ

A general rate of 0.00045 for agricultural properties 0.00726 for business properties, 0.00520 for residential properties, 0.001368 for government infrastructural properties and 0.91219 for government properties is applied to property valuations to determine assessment rates (2013: 0.0042 - agricultural properties 0.00685 - business properties, 0.00585 - residential properties, 0.01150 - government properties and 0.01291 for Government infrastructural). Relates of the first R15.000 on the value of residential properties and the first 30% on the value of government infrastructural properties are granted. [2013: R15.000 - residential properties and 30% government infrastructural).

K:1:41

	2014 R	2013 R (Restated)	
If Service charges		-	Paragraphy .
Sale of electricity Sale of water Sewerage and senitation charges	65,312,716 8 146 128	62,882,798 8,453,047	
Refuse removel Other service charges	3,349,396 4,160,696 178,380	3,376,507 4,228,593 223,183	K-1-4
Prior period adjustment Balance previously reported	81.147.516	79.163.628	1
Sale of electricity - Adjustment for year end consumption Sale of Weter - Adjustment for year end consumption	_	1,248,615 483,784 79,163,828	
Electricity losses incurred during the year - R14 283 705 (27%) - 2013; R11 770 787 (23%) Water losses incurred during the year - R3 410 048 (42%), (2013 - R1 692 539 - 45% only Somerset East)	-	19,163,528	-
Is investment revenue			
înterest revenue Interest	997	1,127	T 1.4h
Benk	1,700.073 1,701,070	1,617,760 1,618,887	K.
The amount of R1 701 070 (2013: R1 518 887) is included under revenue arising from exchange transactions		^	الس
ts Government grants and suboldies			
Equitable share Government grant - MiG	40,798,000 29,955,063	39,254,000 13,027,528	
Government grant - FMG	1,550,000	1 500,000	
Provincial and District Municipality grants Government grant - MSIG	17,739,380 890,000	23,398 819 800,000	
Government grant - NER	75.333 21,005,776	77,840,347	
18 Other iscome	213453714	^	2.1.4
Insurance claims Billiong festivel	440 879 500 178	59,748 759 830	
Housing	85 852	93 988	
Demages recoveries Consumer deposits forfeited	58 180 27 096	-	
Cashler suplusses	2 356	12,688	
Sub-division/rezoning fees	13,939	9,479	
11 Employee related costs	5	Λ.	لمي
Basic Bonus	35,075,144 1,793,652	32.540,737	
Medical aid - company contributions	1,820,866	1,420 899 1,683,404	
UIF WCA	361 671	344 908	1
SDL	463,305 483,592	433,979 424,980	Į.
Leave pay accrued Post-employment benefits + Pension - Defined contribution plan	988.641	892,606	
Travel, motor car, accommodation subsistence and other a powences	211,108 1,704,152	239,046 1,255,807	1 1/1. 7. 19
Overtime payments	2.388,975	2,024,137	1 4.2.0
13th Chaques provision charga Other allowances	1,274,732 1,853,205	1,177,731 1,555,634	1
Bargeining council	22,765	21,390	Į.
Other contributions Pension contributions (employers contributions)	3,261 5,674,368	3,860 4,718,409	İ
Refocation costs	28,805 54,128,283	13,725	
Prior Period adjustment	\$4,128,283	46,760,532	_1
Balance previously reported		48,735,588	
UIF - Adjustment payment to SARS after re-calculation done with SARS IRPS reconcilation		6,018	
UIF - Adjustment payment to SARS after re-calculation done with SARS IRPS reconcilation Pention Contributions - Refund for overpayment to fund		11,087 {1,741}	
	_	48,750,962	E 318

y 1000 - 110 - 1

		2014 R	2013 R (Resteted)	
1 Employee related costs (continued)				
Remuneration of municipal manager (Vacant	from 1/07/2013 - 31/06/2013)		-	
Annual Remuneration		589 276	46,661	
Car Allowance		.100,000	10,000	1
Contributions to UTF, Medical and Pension Fund	1	1,551	8,530	1
Leave pay out Annual Bonus			114,778	
Arthur Dorlus			27.219	į.
Remuneration of chief lineace officer		690,827	207,188	
Annual Remuneration	*	75	1	
Car Allowance		593,023	359,438	
Contributions to UIF, Medical and Pension Fund		110,000	110,060	
Acting allowance (Municipal Manager)	3	1,861	1,314 56,843	i
Leave pay out			50,829	3-
		704,884	608,422	
Remuneration of manager - corporate service			- Pro-	
Annual Remuneration		605,235	474,167	73.00
Car Allowance		120,000	100,000	
Contributions to UIF, Medical and Pension Fund	\$	1,861	1,523	
Lesve pay out				UZ. 3
Acting allowance (Municipal Manager)		29,218	60,562	104.5
Long service bonus				4
		756,314	636,252	
Remuneration of manager - community servi	ces (Vacent from 1/07/2013 - 31/07/2013)	^	P	
Annual Remuneration		517,176	552,586	
Car Allowance		110,000	110,000	
Loave pay out			19,511	
Contributions to USF, Medical and Pension Fund	\$	1,706	1.629	- 29
		621,862	683,726	2/4
Remaineration of manager - infrastructure (V	nom1 from 1/07/2013 - 31/12/2013)		- No.	- 4
Annual Remuneration		268,313	180,422	
Car Aligwance		76,170	30,000	
Leave pay out			18,599	
Contributions to UIF, Medical and Pension Fund	3	930	392	
2 Remuneration of councillers		348,413	229,413	
Mayor	NM Scott			
Chairperson Corporate Services	EA Maraoveni	666,639	644.286	
Chairperson Impac	VVH Greeff	265,221	245,113	1
Chairperson, Community Services	M Nonty	315,600 265,221	194 246 245 113	1
Chairperson Technical Services	NF Yantolo	265,221	245.113	1
Councillor	KC Brown	211,273	194,248	1
Councilor	CFB Du Prosz	211,273	194,245	
Councilor	NG Mikela	211,273	194,246	I
Councilor	2 Funiselo	211,273	194,246	1
Councilor	MK Mail	211,273	194,246	- /
Councillor	RIM Bradfeld	211.273	194,248	1
		3,046,510	2,739,347	
In-lund benefits		^	74	(C)
The mayor nor the councillors received any In-k	nd benefits		name of	
3 Oebt Impairment				
Allowance for Impairment		1,855 657	5,746,116	1-1714
Debts written off		2,277,592	2.851.613	116
		4,133,249	8,597,725	_}
4 Finance custs			<i>X</i>	_
			_	
Trade and other payables		237,063	281,104	1.7.7.1
Finance leases		21,156	88.976	110
Interest cost - Landill sites lability		1,381,010	1,304,052	1
Interest cost - PRMA Nability		1,173,646 2,812,875	851,173 2,435,305	
Interest expense is calculated using the effective	e interest rate	2412073	0.043,464	
Prior Period adjustment				
Balance as previously reported			2,193,785	
Recalculation of interest cost on Landilli sites ka	phi)		341,540	7.1
			2,535,305	4
		-		

	2014 R	2013 R	
S Bulk purchases		(Restated)	
o deta bracusses			
Electricity	52,223 254	47,935,451	
Water	1,427.704	1,211,898	-
Made a Manufa A and business and	1 53,650,954	÷ 49,117,347	
Prior Period adjustment Balance as previously reported	A	10 100 200	
Incorrect liability raised for water purchases		49,120,737 ⁽²⁾	
HERDICH MANNEY IN COME OF MANNEY PROPERTY.		49,117,347	
M. Channel	_	^	
16 Ganeral espenses		magnetical and the second	
Advertising	279 005	426 342	
Auditors remuneration	2,970 478	2 482 784	
Bank charges	302.085	269 391	
Consulting and professional fees	3,380 033	3 563 106	
Consumables Donations	213,090	208 162	
Entertainment/Billions Festival	15.742	7 500	
Animal Costs	700.951	1 219 069	
Insurance "	923 267	400 607 944	
Conferences and seminars	923,207 27 150	20,303	
Rentals ad hoc	27 130 685 803	563,076	
Refuse Bacs	259.645	290,679	
Magazines, books and penodicals	239,9~3	17.766	
Fuel and pi	4,050 662	3 451 388	
Printing and stationery	730 934	720.795	
Protective clothing	181 212	153,750	٧.
Security (Guarding of municipal property)	1.351 729	801.731	1
Telephone and fax	2,171 570	1,578,612	
Transport and freight	10 760	25 172	
Training	195.671	145 365	
Title deed search fees	12.047	18 082	
Tourism development	332,040	313 850	
Housing		3 195 291	
Licences	506,682	602.785	à.
Shpends - ward committee	675,054	690 000	
Agency services	4,770,000	3.092,111	
Obsolete/(surplus) stock	(3,130)	18,508	
Conditional grant expensiture	6,209,133	4,225,517	
Conditional Grant paid to Day Agency (EPVP)		749.366	
Cashler shortages/deficits Chamicats	2,370	52G	
Valuations expenses	616,317	579,678	
Leboratory tests	40.527	25,159	
Ranwater harvesting	53,923	67,293	
fuer departmental charges	47,236 (2.905,374)	(1 007 151)	
Other expenses	(2,905,374) 1,217,883	(1.027,151) 785,666	
	† 30.061,330	783,908	
Prior Period adjustment		V. C.	
Balance as previously reported		29,929,068	
Transport and freight - invoice was not on record		823	
Advertising costs - involce was not on record		14,050	
Professional Fees - Audit committee cost - Invoice was not on record		3.300	
Obsolete stock - Invoice not received		1,544	
Professional Fees - Incorrect payable raised		(30,000)	
Fruitless and wastefull expenditure - adjust penaltics paid to SARS		2,699	
Obsolete stock - Incorrect payable raised	-	(566)	
	_	29,921,038	

	2014 R	2013 R (Restated)
General expenses (continued)		
Other expenses		
Ward committees	1,450	6 771
Various special events	277 552	167 233
Distre-connection fees	23.197	2.500
Levies-SALGA	501 237	402 118
Pauper burials	1 580	1 580
Prevention of epidemics	536	
Municipal Services: Rates		313
Fruilless, wastefull, unsuffonsed expenditure	20.975	3,528
Private works		78
Prodita	95 073	79.275
Medical expenses	54.575	1.417
Alien vegetation		597
Disester assistance	295.883	120,180
	1,717,803	785,688
		^-
Auditors' remoneration		
Audit Fees	2,570,476	2,492,784
An amount of R209 804 included in the above audit fees, was outstanding at 30 June 2014, but paid on 24 July 2	2014	
An amount of R209 804 included in the above audit fees, was outstanding at 30 June 2014, but paid on 24 July 2 Nat cash flows from operating activities	2014	
Net cash flows from operating activities Surplust(deficit)	£,052.628	(2 322.614)
Net cash flows from operating activities Surplus/(deficit) Adjustments for:		
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation		
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of exects and itabilities	6,052,628	(2 322,614)
Net cash flows from operating activities Surplust(deficit) Adjustments for: Depreciation and amortisation (Gain) Loss on sale of exsets and liabilities Gain on investment properties fair valuation	6,052,628 35,361,342	(2 322,614) 36,474,600
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of essets and liabities Gan on investment properties fair valuation Finance costs (finance tesses)	6,052.628 35,361,342 (3,604,557)	(2 322,614) 36,474,600 437,317
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and gmortisation (Gain) / Loss on sale of easets and liabities Gain on investment properties fair valuation Finance costs (finance lesses) Debt (mpairment)	6,052,628 35,361,342 (3,604,557) (1,288,710)	(2 322,614) 36,474,600 437,317 (3,827,408)
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of essets and itabities Gain on investment properties fair valuation Finance costs (finance tesses) Debt impairment Movement in retrement benefit assets and itabities	6,052,628 35,361,342 (3,604,557) (1,288,710) 21,158	{2 322,614} 36,474,600 437,317 (3,827,408) 88,976
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depréciation and amortisation (Gain) / Loss on sale of assets and liabitios Gain on investment properties fair valuation Finance costs (finance lesses) Debt (impairment) Movement in reprement benefit assets and (liabitios) Movement in provisions	5,052,528 35,361,342 (1,604,557) (1,288,710) 21,158 4,131,249	(2 322,614) 36,474,600 437,317 (3,827,408) 88,976 8,597,729
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabities Gain on invasiment properties fair valuation Finance costs (finance leases) Debt (impairment) Movement in restament benefit assets and (labities) Movement in provisions Changes in working capital:	6,052,628 35,361,342 (3,604,557) (1,288,710) 21,156 4,133,249 2,573,497	(2 322,614) 36,474,600 437,317 (3,827,408) 88,976 8,597,729 (1,792,432)
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Cain) / Loss on sale of essets and liabilities Gain on investment properties fair valuation Finance costs (finance tesses) Debt (impairment) Movements in provisions Kovements in provisions Champes In working capital: (Increase)/foccesse is inventories	6,052,628 35,361,342 (3,604,557) (1,288,710) 21,156 4,133,249 2,573,497	(2 322,614) 36,474,600 437,317 (3,827,408) 88,976 8,597,729 (1,792,432)
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of essets and liabitios Gain on investment properties fair valuation Finance costs (finance tesses) Debt impairment Movement in retrement benefit assets and (labitios) Movements in provisions Changes in working capital: (Increase)/decrease in inventories (Increase)/decrease in other receivables from exchange transactions	5,052,528 35,361,342 (3,604,557) (1,288,710) 2,156 4,130,249 2,573,497 1,381,010	{2 322,614} 36,474,600 437,317 (3,827,408) 88,976 8,597,729 (1,792,432) 1,304,051
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of essets and liabities Gain on investment properties fair valuation Finance costs (finance tesses) Debt (impairment Movement in restrement benefit assets and flabities Movements in provisions Changes in working capital: (increase)/decrease in inventories (increase)/decrease in other receivables from exchange transactions (increase)/decrease from other receivables from non-exchange transactions	6,052,628 35,361,342 (3,604,557) (1,288,710) 21,158 4,133,249 2,573,497 1,381,010	(2 322,614) 36,474,600 437,317 (3,827,408) 88,976 5,597,29 (1,792,432) 1,304,051
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and gmortisation (Cain) / Loss on sale of essets and liabities Gain on investment properties fair valuation Finance costs (finance tesses) Debt (impairment) Movements in provisions Charges in working capital: (Increase)/decrease in inventories (increase)/decrease in other receivables from eachange transactions (increase)/decrease from other receivables from non-eschange transactions (increase)/decrease from other receivables from non-eschange transactions (increase)/decrease in consumer debtors	6,052,628 35,361,342 {3,604,557} {1,288,710} 21,158 4,133,249 2,573,497 1,381,011 611,643 {1,853,248 {8,854,859}	(2 322,614) 36,474,600 437,317 (3,827,408) 88,976 8,597,729 (1,792,432) 1,304,051 140,005 505,344 [1,997,733]
Net cash flews from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of essets and liabilities Gain on investment properties fair valuation Finance costs (finance lesses) Debt impairment Movement in retrement benefit assets and liabilities Movements in provisions Champas in working capital: (Increase/fecrease in inventories (Increase/fecrease in inventories (Increase/fecrease in other receivables from exchange transactions [Increase/fecrease in consumer debtors Increase/fecrease in payables from suchange (ransactions Increase/fecrease) in payables from suchange (ransactions	6,052,628 35,361,342 (3,604,557) (1,288,710) 21,158 4,132,249 2,573,497 1,381,010 611,643 (1,853,248)	(2 322,614) 36,474,600 437,317 (3,877,408) 88,976 8,597,729 (1,792,432) 1,304,051 140,005 505,334
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depréciation and amortisation (Gain) / Loss on sale of essets and liabitions Gain on investment properties fair valuation Finance costs (finance tesses) Debt impairment Movement in retrement benefit assets and liabitions Movement in retrement benefit assets and liabitions Movement in retriement benefit assets and liabitions Movement in provisions Changes in working capital: (increase)/facrease in inventories (increase)/facrease in other receivables from exchange transactions (increase)/facrease in consumer debtors Increase/facrease) in psyables from activities in increase/facrease) in psyables from activities increase/facrease	6,052,628 35,361,342 (3,604,557) (1,288,710) 21,158 4,133,249 2,573,497 1,381,010 611,643 (1,853,248) (5,854,859) (9,068,046)	(2 322,614) 36,474,600 437,317 (3,827,408) 88,976 8,597,729 (1,792,432) 1,304,051 140,005 505,344 [1 997,733] 10 944,496 1 911,919
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and generitiation (Gain) / Loss on sale of assets and liabities Gain on invasimism properties fair valuation Finance costs (finance lesses) Debt (impairment) Movement in retrement benefit assets and flabities Movement in retrement benefit assets and flabities Movement in provisions Changes in working capital: (Increase)/decrease in inventories (increase)/decrease in other receivables from exchange transactions (increase)/decrease in other receivables from non-exchange transactions (increase)/decrease in consumer debtors Increase/(decrease) in payables from archange transactions Increase/(decrease) in VAT payable Increase/(decrease) in trade and other payables from non-exchange	6,052,628 35,361,342 (1,604,557) (1,288,710) 21,156 4,132,249 2,573,497 1,381,010 611,643 (1,653,248) (5,654,859) (9,068,046) 8,056,079	{2 322,614} 36,474,600 437,317 (3,827,408) 88,976 8,597,729 (1,792,432) 1,304,051 140,005 505,5344 [1,997,733] [10,944,496] 1,911,919
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of essets and liabities Gain on investment properties fair valuation Finance costs (finance tesses) Debt impairment Movement in retrement benefit assets and liabities Movement in retrement benefit assets and liabities Movement in retriement benefit assets and liabities Movements in provisions Changes in working capital: (increase)/decrease in inventories (increase)/decrease in other receivables from exchange transactions (increase)/decrease in consumer debtors Increase/(decrease) in possible from achange transactions Increase/(decrease) in payables from achange transactions Increase/(decrease) in PAT psyables	6,052,628 35,361,342 (1,604,557) (1,288,710) 21,158 4,132,249 2,573,497 1,381,011 611,643 (1,853,248) (8,854,859) (9,068,046) 5,056,079 (491,850) 236,853	{2 322,614} 36,474,600 437,317 (3,827,408) 88,976 8,597,729 (1,792,432) 1,304,051 140,005 505,344 [1,997,733] [10,944,496] 1,911,919 [320,426] 34,610
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and generitiation (Gain) / Loss on sale of assets and liabities Gain on invasimism properties fair valuation Finance costs (finance lesses) Debt (impairment) Movement in retrement benefit assets and flabities Movement in retrement benefit assets and flabities Movement in provisions Changes in working capital: (Increase)/decrease in inventories (increase)/decrease in other receivables from exchange transactions (increase)/decrease in other receivables from non-exchange transactions (increase)/decrease in consumer debtors Increase/(decrease) in payables from archange transactions Increase/(decrease) in VAT payable Increase/(decrease) in trade and other payables from non-exchange	6,052,628 35,361,342 (3,604,557) (1,288,710) 21,156 4,132,249 2,573,497 1,381,011 611,643 (1,853,248) (5,854,859) (9,068,046) 8,056,079 (491,850)	(2 322,614) 36,474,600 437,317 (3,827,408) 88,976 8,597,729 (1,792,432) 1,304,051 140,005 505,344 11,997,733 10,944,496 1,911,919 1320,426 1,94,010 6,474,222
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and gmortisation (Cain) / Loss on sale of essets and liabilities Gain on investment properties fair valuation Finance costs (finance tesses) Debt (impairment) Movements in provisions Changes in working capital: (increase)/decrease in inventories (increase)/decrease in other receivables from exchange transactions (increase)/decrease in consumer debtors Increase/(decrease) in payables from exchange transactions (increase/(decrease) in trade and other payables from non-exchange Increase/(decrease) in trade and other payables from non-exchange	6,052,528 35,361,342 (1,604,557) (1,288,710) 21,158 4,133,249 2,573,497 1,381,012 611,643 (1,853,248) (8,854,859) (9,068,046) 8,056,079 (491,850) 236,853 (5,854,031)	{2 322,614} 36,474,600 437,317 (3,827,408) 88,976 8,597,729 (1,792,432) 1,304,051 140,005 505,344 [1,997,733] [10,944,496] 1,911,919 [320,426] 34,610

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NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	2014 R	2013 R (Resisted)
18 Commitments 125+rd under L.3.2		
Authorised capital expenditure		
Already contracted for but not provided for		
Housing projects Infrastructure related projects	25.494.382 28.494.382	2,113,625 20,804,276 22,917,904
This committed expenditure relates to infrastructure projects and will be financed by Government Grants (R26 020 S82) Internally generated funds (R2 473 800),	Λ.	N
165		

Operating leases - as leases (expense)

Operating lease payments represent rentals payable by the municipality for certain of its office equipment. Leases are negotiated on a month to month basis. No straight fining is possible due to the fact that the contracts are expired and the rent is on a month to month basis.

Operating leases - as leaser (income)

Contain of the municipality's property is held to generate rental income. No tease agreements are in place and tenants rent the respective properties on a month to month basis. There are no contingent rents receivable.

Tested under 1:3.3

Matter: Blue Crane Route Municipakty vs NJ Jack

An amount of R225 000 was claimed from the management by NU Jack. The ments of the case is not in dispute, if NU Jack proceeds with her claim the court can grent an amount of R225 000 with legal costs. Which costs we expect to be about R80 000. Therefore the total estimated exposure is R305 000 against the municipality.

Matter: Blue Crane Route Municipality vs Autums Star. The matter is on going. The possible financial exposure is estimated at eround R3000 000. $_{\rm A_{\odot}}$

Matter: Bitse Crane Route Municipality vs Pirioita & Classen This matter has been postponed during March 2014, A new Irial date has been applied for, Possible liability unknown, possible legal costs - R350 000.

Matter: Blue Crane Roste Municipality va Santam Insuran ou Limited

The above matter has been set down for trial on 27 January 2015. Further costs envisaged are R35 000 M not successful However If successful the Municipality should recover the amounts paid out for claims against the Municipality due to the accident when the truck driven by Mr Mornol overtuned together with all costs

Matter: Blue Grane Route Municipality we the Samery
Ms Sammy has lodged a referal with the Labour Court demanding payment to her of R38 428, being alleged amounts due in respect
of remuneration. A without prejudice proposal has been directed to Ms Sammy attempts of which the Municipality is awaising the response
if the matter proceeds to brial, the anticipated costs of the proceedings would amount to R100 000

Matter: Blue Crane Route Municipality vs JP Bernard
Judgement has been granted against the Municipality for payment of R25000 to JP Barnard for damaging his vehicle when hiting a donkey in the rood
Judgement has now been granted to set aside the judgement by default and granting JP Bernard the cost of the matter. The Municipality now has to
deliver his ploa

Matter: Blue Grane Roots Municipality vs. A Swanepeet
The Apped in the above case against the judgement in favour of Mr Swanepoel for R20 000 in the Magistrate's Court is proceeding it successful, Mr Swanepoel will have to pay Councils costs which are evisaged to be eround R50 000

Matter: Blue Crane Route Municipality vs Dr E Rankwana
Following on Dr Rankwana not being appointed to the post of the Municipal Manager, he launched an application to review and
set axide the appointment of Mr Thableo Klass as the Municipality's Municipal Manager and appointing him to the post effective 1 Sept 2013
Further legal cost axticipated in this matter are estimated at R50 000 and do not include the costs awarded to Dr Rankwana, nor do they
include any amounts to which Dr Rankwana may become entitled if successful in his claim

Matter: Blue Crane Route Municipality vs P Greyer

Mr Drayer related a dispute against the Municipatity for the payment of a performance bonus of R69 080 plus interest from the end of June 2014 until date of final phyment. If the matter proceeds to trial, the anticipated costs of the trial proceedings is R100 000. This does not include the estimated costs should Mr Drayer be successful in his claim.

41 Related parties

Relationships Controlled entries - Blue Crane Development Agency (refer to note 14)

Related party transactions

Advertigements Blue Crane Development Agency 9 351 Audit free (Externel & internel) **Blue Crane Development Agency** 42,200 392,111 Blue Crane Development Agency 4.718.449 2,790,000 **EPWP Grant** Stup Crama Development Agency 749 366 Contracts awarded to close family members intofeto Trackes (Cenerics to busheed of Councilor AP Year

50

	2914 R	2013 R (Restoted)
Prior period adjustments		
During the preparation of the municipality's ensus financial statements, a number of prior period errors (periods before 2013) affecting various balances were noted. These errors were corrected retrospectively.		
The correction of the error(s) results in adjustments as follows		
Property, plant and Equipment		
Prior to 2013 Adjustments to WIP Prior to 2013 Adjustments to Infrastructure values		225,477
Prior to 2013. Adjustments to Buildings		335,757,033
Prior to 2013 Adjustments to Land		(5 717,132)
Prior to 2013. Receituration of Landii sales		(496,450) 3.843,567
		333,612,495
Trade receivables from exchange transactions		
Prior to 2013 Electricity adjustment to year end consumption		852,736
Prior to 2013: Water adjustment to year end consumption		118,707
		\$71,445
Investment property Prior to 2013: Transfer from PPE		
Andre in CA12: Iltuitable lifest 64.65		5 699.400
		5,999,400
Other receivables from non-exchange transactions		
Correction of raios by any prior to 2013		10,646
Correction of cales not correctly evied on Farms prior in 2013		(175,226)
UIF wrongly deducted from Count fors prior to 2013		9.877
		(154,703)
Unapent conditional Grants and Receipts		
Prior to 2013. Cacadu Grant for Roads transferred to revenue		355.718
		355,718
Vat Payable		
SARS VAT Audit adjustment proof to 2013		(49.397)
		(49.397);
Provisions Re-calculation of environmental rehabilitation proving 2013		
And the second s		(8,223,456) (6,223,456)
Court has form and a second se		(0.223,450)
Peyables from exchange transactions Incorrect accrued amount for parformance bonusses prior to 2013		
A - 11/41 (million from House for and 10 = 0 = 0		49,000
Trade and other payables from non-exchange		43,000 //
UiF wrongly deducted from County fors prior to 2013		
		(9.877)
Accumulated surplus adjustments		1
Property, plant and Equipment		(333,612,495)
Trade receivables from exchange transactions		(333,612,493)
invasiment property Dihar receivables from non-exchange transactions		(5,899,400)
Umpent conditional Grants and Recepts		154,703
Vat Payable		(355,718)
Provisions		49,397 8,223,456
Payables from exchange transactions Trade and other payables from non-exchange		(49.000)
		9,677
Prior period adjustments		I. (134,400,023)
this transit to describe as Sutting 18		
Adjustment to depreciation on Buildings (See Note : 2) Adjustment to depreciation on Land Gif site asset (See Note : 12)		(404,703)
Adjustments to degraciation on infrastructure easiets (See Note 17)		592,546
Adjustment on General expenses (See Note 36)		29,150,787 (8 050)
Adjustment to Finance costs (See Note 34)		(6 USU) 341,540
ldjustment to Bulk Purchases (See Note 35) Idjustment to Employee Related Costs (See Note 31)		(3,350)
Adjustment to Revenue (See Note 25)		15,364
dissiment to Loss on decease of assets (See Mote 25 and Contenant of Consolal Redominant)		(1,588,967) 437,317
Adjustment: Opening accumulated surptus 2013 See above detail		(334,450,623)
		(314,918,179)

7.50

		The state of the s		
			2014	2013
			R	R
 	 			(Resisted)

43 Risk menegement

Financial risk management

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

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

Liquidity risk

Prudent liquidity his management implies maintaining sufficient cash and markatable securities the availability of funding through an adequate amount of committed credit facilities and the ability to close out market positions. Due to the dynamic nature of the underlying businesses, municipality treasury maintains 8aub ity in funding by maintaining availability under controlled credit lines.

The municipality's risk to equatry 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

Interest rate rick

As the municipality has no significant interest-bearing assets, the municipality's income and operating each flows are substant ally independent of changes in merket interest rates.

The municipality's interest rate risk arises from long-term borrowings, Borrowings issued at vaniable rates expose the municipality to cash flow interest rate risk. Borrowings issued at fixed rates expose the municipality to fair value interest rate risk.

L3. G RIST

					2014 R	2013 R [Restated)	
43 Risk management (continued)							
Cash flow interest rate risk							
Financial instrument	Current Interest	Due in less then a year	Due in one to two years	Due in Iwo to three years	Due in three to four years	Oue ofter five years	
Other financial liabilities Trade and other payables from non-exchange	9.75%	(729,894)	(541,157)	(616,156)			1
Payables from exchange transactions	9.25% 7%	(321,447) (18,529 790)	45			*	Ì
Finance lease obligation	9,75%	(262 000)	(342,686)	(354,158)		~	1
Trade and other receivables - normal credit terms	10.00%	16,413 742	•			•	
Other receivables from non	10 00%	14 375 407					1
exchange transactions	10 0078	·~ 3/8,74/	/0	*	*3	-	
Other financial assets Cash in current banking institutions	5.00%	2 800	2 944	3,094	3.253	6 402	
Cash in current banking insulusions	5.95%	14 812 306		50		-	
Credit risk consists mainly of cash droposits, cash municipality only deposits cash with major banks. Trade receivables comprise a widespread custom ongoing basis. If customers are independently ref	with high quality credit sta ner base. Management ev led, these ratings are used	ruing and limits expo	osure to any one cou	nter-party			Ser.
Pinancial assets exposed to credit risk at year en-	d were as follows:						13
Financial instrument Trade receivables from exchange transactions Other receivables from non-exchange transaction	15				<u>2814</u> 16,413,742 14,075,407	<u>2013</u> 15,676,225 1,323,267	
Other receivables from exchange transactions Other financial assets					2,499 500	546,252	
Short term deposits					15,693 14 512,306	18 493 2 4 3 6 4 3 2 1	
The municipality holds deposits of R1 996 861 (2) provided to third parties / 44 Going concern TESKO Under		Sumer debiors. No g	uäränlees or collaler	at was		_	1
The annual financial statements have been present	and on the basis of accoun	ting adicies sonical	Ma ta a asias sasa	_			
taxa presumes mer unas will be aveleble to ling liabilities, contingent obligations and commitment. Although the current liabilities is more than the cu	3 Will occur in the ordinary grent assets, this is majoric	that the realisation of course of business y	of assets and settlem	ent of	on.		
CENT DIESTINGS LIMIT FOLIZE AND DE SARRENG TO [UZ	3 Will occur in the ordinary grent assets, this is majoric	that the realisation of course of business y	of assets and settlem	ent of	on .		
is an presumes that areas will be aveleted to long liabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 862 286. The rehabilitation process will on for this liability. 45 Events after the reporting date	s will occur in the ordinary erent assets, this is mainly ely starling in 2019 and the	that the realisation of course of business y	of assets and settlem	ent of	on		
is a presumes that sures will be aveilable to long liabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 862 286. The rehabilitation process will on for this liability. 45 Events after the reporting date There are no events after reporting date to report	s will occur in the ordinary erent assets, this is mainly ely starling in 2019 and the	that the realisation of course of business /	of assets and settlem	ent of	on.	_	b.
is an presumes that areas will be aveleted to long liabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 862 286. The rehabilitation process will on for this liability. 45 Events after the reporting date	s will occur in the ordinary erent assets, this is mainly ely starling in 2019 and the	that the realisation of course of business /	of assets and settlem	ent of		-	adhorps
is a presumes that areas will be available to long liabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 882 286. The rehabilitation process will on for this liability. 45 Events after the reporting date There are no events after reporting date to report	s will occur in the ordinary erent assets, this is mainly ely starling in 2019 and the	that the realisation of course of business /	of assets and settlem	ent of	357 083	-	ability-regions
dasa presumes that sures will be available to loss liabilities, contingent obligations and commitment. Atthough the current liabilities is more than the cu of R27 862 286. The rehabilitation process will on for this liability. 45 Events after the reporting date. There are no events after reporting date to report Unauthorisad expenditure. Opening balance	s will occur in the ordinary erent assets, this is mainly ely starling in 2019 and the	that the realisation of course of business /	of assets and settlem	ent of		357,983	
datas presumes that sures will be avelete to loss illabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 862 286. The rehabilitation process will on for this liability. 45 Events after the reporting date. There are no events after reporting date to report. 46 Unauthorised expenditure. Opening balance. Add: Unauthorised Expenditure - current year. Less. Amounts recoverable/condoned.	s will occur in the ordinary errent assets, this is mainly lify starting in 2019 and the on	that the reafsation occurse of business because of the providence because of the providence Municipality is curre	of assets and settlem	ent of	357 083	357.983 357.983	
data presumes that sures will be available to long liabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 862 286. The rehabilitation process will on for this liability. 45 Events after the reporting date There are no events after reporting date to report 46 Unauthorised expenditure Opening balance Add Unauthorised Expenditure - current year	s will occur in the ordinary erent assets, this is mainly ily starting in 2019 and the on	that the realisation course of business, because of the providences. Municipality is currently and the providence for Impairment	of essents and sertion ssion for the environ ritly in process to se	ent of nental rehabilitations at grant funding	357 0B3 12 825 308		discount of the same of the sa
data presumes that sures will be available to long liabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 882 286. The rehabilitation process will on for this liability. 45 Events after the reporting date There are no events after reporting date to report. 46 Unauthorised expenditure. Opening balance. Add Unauthorised Expenditure current year. Less, Amounts recoverable/condoned. Unauthorised expenditure occurred due to addition than budgeted as per standard votes cleasification than budgeted as per standard votes cleasification.	s will occur in the ordinary erent assets, this is mainly ily starting in 2019 and the on	that the realisation course of business, because of the providences. Municipality is currently and the providence for Impairment	of essents and sertion ssion for the environ ritly in process to se	ent of nental rehabilitations at grant funding	357 0B3 12 825 308		
dash presumes that sures will be avelable to los illabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 862 286. The rehabilitation process will on for this liability. 45 Events after the reporting date. There are no events after reporting date to report. There are no events after reporting date to report. There are no events after reporting date to report. Opening batteries. Amounts recoverable/condonad. Unauthorised expenditure occurred due to additio than budgeted as per standard votes classification to criminal or disciplinary steps will be taken as a second or the continuous recoverable for the continuous recoverable.	s will occur in the ordinary erent assets, this is mainly ily starting in 2019 and the on on inal depreciation and allow n consequence of above an	that the realisation course of business, because of the providences. Municipality is currently and the providence for Impairment	of essents and sertion ssion for the environ ritly in process to se	ent of nental rehabilitations at grant funding	357 083 12 825 308 13,185,391	357,013	
dass presumes that sures will be aveleble to loss liabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 882 286. The rehabilitation process will on for this liability. 45 Events after the reporting date There are no events after reporting date to report. 46 Unauthorised expenditure. Opening balance. Add Unauthorised Expenditure - current year Lass. Amounts recoverable/condonad. Unauthorised expenditure occurred due to addition than budgeted as per standard votes classification. No criminal or disciplinary steps will be laken as a full trutters. The standard was a substantial and wasteful expenditure. Opening balance. Add: Fruitless and wasteful expenditure - current.	s will occur in the ordinary erent assets, this is mainly ily starting in 2019 and the on on inal depreciation and allow n consequence of above an	that the realisation course of business, because of the providences. Municipality is currently and the providence for Impairment	of essents and sertion ssion for the environ ritly in process to se	ent of nental rehabilitations at grant funding	357 083 12 828 308 13,185,391	367,083 11,670	
dash presumes that sures will be avelable to los illabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 862 286. The rehabilitation process will on for this liability. 45 Events after the reporting date. There are no events after reporting date to report. There are no events after reporting date to report. There are no events after reporting date to report. Opening batteries. Amounts recoverable/condonad. Unauthorised expenditure occurred due to additio than budgeted as per standard votes classification to criminal or disciplinary steps will be taken as a second or the continuous recoverable for the continuous recoverable.	s will occur in the ordinary erent assets, this is mainly ily starting in 2019 and the on on inal depreciation and allow n consequence of above an	that the realisation course of business, because of the providences. Municipality is currently and the providence for Impairment	of essents and sertion ssion for the environ ritly in process to se	ent of nental rehabilitations at grant funding	357 083 12 825 308 13,185,391 15,198 20,975	357,013	
dash presumes that sures will be available to loss illabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 862 286. The rehabilitation process will on for this liability. 45 Events after the reporting date. There are no events after reporting date to report. There are no events after reporting date to report. Opening batence. Add. Unauthorised expenditure. Current year. Less. Amounts recoverable/condonad. Unauthorised expenditure occurred due to additio than budgeted as per standard votes classification No criminal or disciplinary steps will be taken as a first fruittees and weateful expenditure. Opening belance. Add: Fruittess and wasteful expenditure—current it less. Amounts recoverable/condonad.	s will occur in the ordinary arent assets, this is mainly life starting in 2019 and the control of the control	that the realisation occurse of business in because of the providence with Municipality is curred ance for Impairment ipendrium and I will in pendrium and I will in the realisation of the pendrium and I will in pendrium and I will in the realisation occurs to the realisation occurs	of assets and settlem sion for the environ tity in process to set	ent of nental rehabilitations at grant funding	357 083 12 828 308 13,185,391	367,083 11,670	
dass presumes that sures will be aveleble to loss liabilities, contingent obligations and commitment. Although the current liabilities is more than the cu of R27 882 286. The rehabilitation process will on for this liability. 45 Events after the reporting date There are no events after reporting date to report. 46 Unauthorised expenditure. Opening balance. Add Unauthorised Expenditure - current year Lass. Amounts recoverable/condonad. Unauthorised expenditure occurred due to addition than budgeted as per standard votes classification. No criminal or disciplinary steps will be laken as a full trutters. The standard was a substantial and wasteful expenditure. Opening balance. Add: Fruitless and wasteful expenditure - current.	s will occur in the ordinary arent assets, this is mainly sity starting in 2019 and the on the starting in 2019 and the on the starting in 2019 and the on the process of above an appenditure was for the pagestaponditure was for the pagestaponditure was for the pagestaponditure was for the pagestaponditure was for the pagestaponditure.	that the realisation occurse of business in the provide the provide that t	isson for the environment of the environment of the recovered of the recov	ent of nental rehabilitate ex grant funding	357 083 12 825 308 13,185,391 15,198 20,975	11,670 3,528	

		2014 R	2013 R (Restated)
Irregular expenditure Opening balance Add Irregular Expenditure - current year Loss Amounts recoverable/condoned or written off by Council Lass Amounts not recoverable (condoned)	_	21,479,984 9,147,840	1,116,248 20,363.736
Details of kregular expenditure - current year Material irregular expenditure included in the current year LRC Crin t - Construction of Bulk sewerage - tender was only advantised for 28 days instead of 30 days Water and pumping solutions - Professional fees - no Tender Aurecon - Professional fees - No tender	R 4,105,665 R 2 321,520 R 1,886,280	30,827,824	71,719,544
A report must still be submitted to Council that will indicate any possible distripularly steps that will be taken and it Supply Chain Management regulations not adhered to	d is recoverable.	30,627,424	

2314	2013
R	R
	(Restated)

	Actual amounts as per Budget Reconciliation	Actual amounts as per State- ment of Financial	Difference	Comment
Classification Basis	Note 52	Performance		
Revenue				
Property rates	8,496,594	8,436,011	593	Budget includes Marcapal charges
Service Charges	A 34,085,239	81,147,516	14.537.723	elc
Service Charges Electricity	70 847,574	65.312 716	1 534 658	Budget includes intigues plus likes charges
Service Charges. Water	1: 492.152	5.146 126	3 346 024	Charges includes indepent plus Municharges
Service Charges Senitation	5 231 012	3,349 396	2 451 616	Budget includes indepent plus Mun charges
Service Charges. Refuse	7 914.501	4,160 896	3 753 605	Budget reduces indigest plus blue charges
Service Charges: Cemeteries	+	43 589	[43 589]	Included under Other Revenue in budget
Service Charges Dis/re-connection less		75 118	(75 118)	Included under Other Revenue to budget
Service Charges: Pound Fees		59 673	(59 673)	Industrial states Other Revenue in budget
Rental of facilities and equipment	387,325	43,023	<1€ 344,302	Δ.
Revenue - Nature Ros/Bestershoek			234,641	Intheled under Feen corned
Revenue - Housing	1		66.316	Included untiles other income new stressman
Revenue - Brickfields	i i		23.345	Included under Feeg eemed
Interest received on Investments	1,700,073	1,781,070	S/C (997)	frefuded under Other Revenue in budget
Government grants and autoaldies	50,466,842	91,005,776	(40,538,334) _ ز	Shown as Copial termines in the lawlest
Fees earned		363,050	GTC (343.090)	
Revenue - Building Plan Fees		74.193	(74.193)	
Revenue - Libraries	ľ	74,193 36,911		Included under Other Revenue in budget Included under Other Revenue et biskert
Revenue - Nature Res/Bestershoek		234,641		Included under Cores Havenur et bistyet Included under Remai of lections in budget
Revenue - Brickfields		23.345		Included under Rantal of factories in busines
General		566,522	~-} c (506,822)	In: Added under Other Revenue on budget
Gain on investment properties fair valuation		1,288,710		Status - Curden Order Revenue et budges
Private Work		77,800		freshabital sendor Other Revenue in burious
Other Income			, ,,,,,,	
Ravenue - Interest toen Golf Club	3,040,919	903,257	CIL 2,137,662	•
Revenue - Building Plan Fees		!	997	included sender interest received on executes
Revenue - Lebraries			74,193 38,911	Included Under Form narried Included states Foret narried
General		l	566,522	inthulad stader Face earlyed inthulad stader General
Private Work			77.800	Inchaled under Private Visek
Service Charges, Cemeleries	i .		43.589	Included sensor Private Virgini.
Service Charges, Distre-connection feed	l l		75.118	Included order Service Charges Econo Fore
Service Charges: Pound Fees				Included under Service Charges Poundless
Revenue - Housing	1			included under Rental of location in bulget
Gain on investment properties fair valuation				Shows superady in Financial Performance
Other own revenue	10,918,167	10,736,326	LIC 179,841	
Revenue - Housing				
Service Charges Cometenes			464 43,589	
Service Charges Dis/re-connection (ses	1		43,569 75,118	Incheled sergine service charges Insheled service service charges
Service Charges Pound Fees	1		59.673	
Revenue - Interest Ioan Golf Club	1			Probability student interest recovered one insension

New Season of the Season of th

				2014 R	2013 Fl (Restaled)
Reconciliation between budget and statement of financial p	(beunitros) estamatre				•
Expenditura	Actual amounts as per Budget Reconciliation	Actual amounts as per Stale- ment of Financial	Difference	Conun	ent
Classification Basis	Note S2	Performance			
Employes Related costs	53,518,797	54.128.283	UC A(609,486)	2	
Workmens Compensation Act: Councillors				Included under Remu	n of Counc. In hudout
Re-location costs	1		(28,807)	Included under Other	neparakura in budpai
SARs Development Levy; Councillors			(30,414)	Included under Remy	n of Gounc in budget
Traveling and subsistance				Included under Other	
Interest cost: PRMA Liability			1,173,646	Inchesed under Ferans	to cods
Remuneration of Councillors	3,096,643	3,046,510	Clr 458,173		
Workmens Compensation Act: Councillors			19,759	Included under Emple	vee Related Costs
Skills Development Levy: Councillors			30,414	brechadens (under Emple	you Mainted Costs
Collection Casts		4,955	C C (4,955)	Included under Other	eoparditure in budy at
Repsirs and Maintenance		2,973,049	درد(2,873,049)	Included under Ottor	nopurature in budget
Finance Costs	1,639,229	2,812,875	LLC. (1,173,646)		
Interest cost: PRMA Liability				included trater erept a	electoral contributions
General Expenses	50,978,196	30,061,330	A 20,916,866	Ŀ	
Indigents: Free basic Electricity				Deducted from Serve	e Charpes
Indigents: Free basic Water			3,346 024	Designated from Service	o Charges
Indigents: Free hasic Sanitation	l l		2,481,616		
Indigents: Free basic Refuse	l l			Coducted from Barris	
Municipal Service Charges (Property Rates) Municipal Service Charges (Revenue Housing)			593	Controlled from Proper	
Ra-location costs				Deducted Imm Other	
Travelling and subsistance				Included under Emple	
Collection Costs			1,704,152	Included under Emple Shown separatir in Fi	
Repairs and maintenance	1			Shown coparing in Fi	
Actuarial Loss				Shown separatly in Fi	

	2014 R	2013 R (Restated)	
50 Additional disclosure in terms of Municipal Finance Management Act			
PAYE and UIF SARS deductions Amount paid over The full outstanding amount of R 5 133 was paid in July 2014	6,478 151 (6,473,018) 5,133	5,439.713 (5,047,495) 392,315	7
Pension and Medical Aid Deductions Current year deductions Amount paid - current year	10,749,415 (10,749,415)	9,303,509 (9,300,259) 3,250	
Councillors' arrear consumer accounts	.6	40	K. 3-18
No arrears owed by Councillors to the Maric patity for rates or services were oustending for more than 90 days during the year			
Organised Local Government (SALGA)			1
Contribution for the year	501,237	402,118	
tilo contributions were outstanding at year end			

51 Actual versus Budget: Explanation of material variances greater than 10% versus budget

Revenue	Final Budget 2014 R	Actual 2014 R	Variance R	Variance %	Explanation
interest earned - external investments	1,490,000	1 700 073	200.073	21%	MIG Funds only spent close to the end of linencial year
Traffic fines	90,000	43.514	(46,486)	€ 3.52%	Traffic fines not real sed as suspected
Other revenue	7,079,840	3,040 919	961,079	46%	Gain on investment properties fair valuation, not included in budget
Transfora recognise - capde	35,161,460	40 538,935	5,377,475	15%	ANG Grant & AC P Grant was overspent, but funds only paid out in 2014/15 fin year
Expenditure					
Debt Impalment	E 673.590	4,133,249	(2,540 251)	-38%	No debt impairment was done for Government accounts in arraers as in previous years
Depreciation & asset Impairment	29,477,700	35,361 342	14,884,142	73%	Re-valuation done on all infrastructure assets which resulted higher values
France charges	1.295,000	1,639 229	434,229	36%	Interest on Landfid site more than suspecied - new values on calculation was done in 2014

					2:14 R	2013 R (Restated)
nal budget versus original budget: Explan				-		
Revenue	Final Budget 2014 R	Original Budget 2014 R	Variance R	Variance %	Explenation	6
nterest earned - external investments	1,400,000	1,200,000	200,000	14%	MiG Funds only and of financial)	
Beins on disposal of PPE	4,100,000	45,000	4,055,000	99%	Sale of Erf to Shi included in the o	
Transfers recognised - capital	35,161,480	25,265,250	8,696,210	25%	MIG grant for roll approved after o	
Expenditure					was approved	
inenta charges	1,205,000	265,000	920,000	76%	Interest on Land Included in the o	
kifk Purchases	57,850,000	51,896,000	6,044,000	10%	Electricity bulk proriginally under-b	
Other materials	1,022,270	4,256,600	(3,234,330)	316%	Repairs and mail budget shown un in the adjustment	der other exp
Diver supencidure	49,428,200	38,103,600	11,324,400	23%	Contribution to the development age budgeled for 8 m. Free basic servic under-budgeted in See also other in	thCy was only contha originaly as was also originaly.