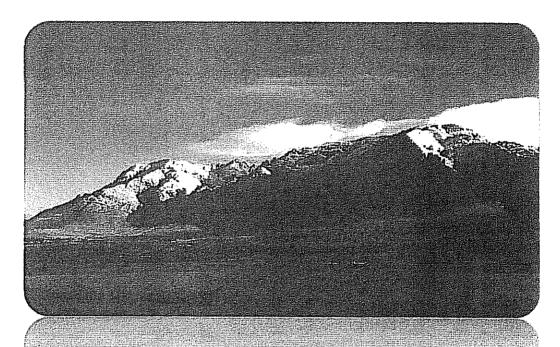
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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

General Information

Legal form of entity

Municipality (MFMA)

Mayoral committee

Executive Mayor

Councillors

A. Steyn

J.D. Levendal (Deputy Executive Mayor)

M. Sampson (Speaker)

W.M. Blom A.M. du Toit S. Goedeman A.E. Jordaan W.R. Meiring M. Sampson E.Y. Sheldon J.F. van Zyl SJ Mei

Grading of local authority

Councillors Grade 4 Personnel Grade 10

Accounting Officer

GF Matthyse

Chief Finance Officer (CFO)

D. McThomas

Registered office

Civic Centre **Baring Street** Worcester 6850

Business address

Civic Centre **Baring Street** Worcester 6850

Postal address

Private Bag X3046

Worcester

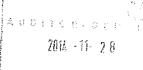
6850

Bankers

ABSA Bank Limited

Auditors

Auditor-General of South Africa



BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

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Index

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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

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Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are responsible for reporting on the fair presentation of the financial statements and related financial information.

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

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

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

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

The accounting officer has reviewed the municipality's cash flow forecast for the year to 30 June 2014 and, in the light of this review and the current financial position, he is satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future.

The financial statements are prepared on the basis that the municipality is a going concern and that the municipality has neither the intention nor the need to liquidate or curtail materially the scale of the municipality.

The external auditors are responsible for auditing & Reporting on the municipality's financial statement.

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

Assessment Officer	
Accounting Officer	

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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Report of the Auditor-General

Annual Financial Statements not yet Audited.

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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Accounting Officer's Report

The accounting officer submits his report for the year ended 30 June 2014.

Review of activities

Main business and operations

Breede Valley Municipality is situated in the Western Cape Province, 120 km north-east of Cape Town. Included in its boundaries are Worcester, Rawsonville, De Doorns and Touwsriver and surrounding rural areas. It covers 3833 sq. km and is home to around 166 825 people.

The municipality is set between three mountain ranges, incorporating some of the most valuable and fertile agricultural land in the country. The area is endowed with a diverse cultural history, regional accessibility and unique natural beauty that attract a great number of tourists.

The operating results for the year were pleasing for the following reasons; the financial position of the municipality is described to be sound, with an accumulated surplus of R 1,625,092,277 at yearend.

Net Surplus of the municipality is R 66,553,138 (2013: Restated surplus R 44,915,281). The overall summarised operating results for the Municipality in comparison to the approved budget are shown in the Statement of Financial Performance and also reflects a summary of income and expenditure. The segmental operating results are shown in Appendix G (A2) to the Financial Statements.

2 Going concern

The financial statements have been prepared on the basis of accounting policies applicable to a going concern. This basis presumes that funds will be available to finance future operations and that the realisation of assets and settlement of liabilities, contingent obligations and commitments will occur in the ordinary course of business. The solvency analyses show that the assets cover the liabilities by 370.79% (2013: 370.89%). The coverage indicates that the Municipality operate's as a going concern.

Subsequent events 3

- 1. During July 2014 movable assets to the value of R 381,868 was acquired from Worcester Agricultural Association (Kleinplasie) of which an settlement amount of R 20,000 was paid by the municipality.
- 2. Irregular expenditure was condoned at the Council meeting held on the 26th August 2014.
- 3. A settlement agreement for the contingent asset of SARS regarding the dispute with SARS regarding VAT has been reached.

Accounting policies 4

The financial statements have been prepared in accordance with the prescribed Standards of Generally Recognised Accounting Practices (GRAP) issued by the Accounting Standards Board as the prescribed framework by National Treasury.

Borrowings, Investments and Cash 5

The accounting officer may after approval of Council exercise all the powers of the municipality to borrow money, as he considers appropriate needs. Interest-bearing debt did not increase in the year ended 30 June 2014 to finance the Municipality's infrastructure capital programme. In the financial year ended 30 June 2014, the Municipality redeemed interest-bearing debt of R 27,973,367. The interest paid on borrowings as percentage of total expenditure is 3.84% (2013: 3.87%).

5



5 Borrowings, investments and Cash (continued)

Investment as 30 June 2014 amounted to R 85,000,000 (2013: R 30,000,000). Investments and cash and cash equivalents increased by R 151,988,865 to R 167,173,774.

Additional information regarding loans, investments and cash and cash equivalents is provided in notes 6, 12, 13 and Appendix A to the Financial Statements.

6 Capital expenditure

The capital expenditure incurred during the year amounted to R 127,824,963 (2013: R 107,618,450) which represented 90.01% (2013: 78%) of the approved capital budget, R 142,011,455 (2013: R 138,345,278). A complete analysis of capital expenditure (budgeted and actual) per functional area is included in Appendix J(A5), while Appendix B contains detail according to asset class. More details regarding external loans used to finance fixed assets are shown in Appendix A.

7 Cash flow analysis

Cash generated from operating activities increased from R 122,488,424 to R 161,627,108 in 2014.

Summary of net cash flows

Aminimal A ci upt cost upas		
	2014	2013
	<u>R</u>	<u>R</u>
Cash from operating activities Cash from investing activities Cash from financing activities Net increase/(decrease) in cash and cash	161 627 108 (173 152 279) (28 289 920)	122 488 424 (91 657 697) 25 498 164
equivalents	(39 815 091)	56 328 891

8 Credit rating

The Entity was rated by Moody's Investor Services during the previous financial year. Their rating and outlook for the Municipality was a Baa1.za rating due to the negative outlook on South Africa sovereign rating. To monitor our credit rating and capacity for long-term financing we consider various qualitative and quantitative factors. At 30 June 2013 and 30 June 2014, the current ratio was 1.71:1 and 1.53:1 respectively. This reflects a slight decrease in the ratio.

9 Accounting Officer

The accounting officer of the municipality during the year under review of this report is as follows:

Name Nationality
G.F. Matthyse (employed March 2012) South African

10 Auditors

Auditor-General of South Africa will continue in office for the next financial period.

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BREEDE VALLEY MUNICIPALITY

Figures in Rands

Consumer deposits

Non-Current Liabilities

Statement of Financial Position as at 30 June 2014

Trade and other payables from exchange transactions

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

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2013

86 707 478

159 743 050

3 094 624

rigures in Nanus			Restated
Assets			
Current Assets			
Short term investments	6	85 000 000	30 000 000
Current portion of long-term receivables	7	2 240 695	1 885 281
Inventories	8	29 109 041	27 545 837
Other receivables from non-exchange transactions	9	25 786 748	16 933 419
VAT receivable	10	7 500 118	5 418 610
Consumer debtors	11	62 912 431	68 928 344
Cash and cash equivalents	12	82 <u>173 774</u>	121 988 865
·		294 722 807	272 700 356
Non-Current Assets	<u> </u>		
Investment property	2	8 366 000	9 543 100
Property, plant and equipment	3	1 870 696 671	1 819 304 955
Intangible assets	4	5 221 314	4 936 680
Heritage assets	5	36 968 850	16 402 072
Long-term receivables	7	9 246 316	10 167 703
· ·		1 930 499 151	1 860 354 510
Total Assets	<u></u>	2 225 221 958	2 133 054 866
Liabilities			
Current Liabilities			
Current portion of long term liabilities	13	26 468 195	28 503 504
Unspent conditional grants and receipts	14	50 409 982	22 636 050
Current portion of employee benefits	16	20 420 652	18 801 394
Contain botton or embigad portains			

Note(s)

2014

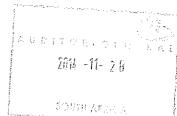
91 750 538

3 308 208

192 357 575

18

19



BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Restated		Note(s)	フロタタ
		(-)	2014
			Actual
	Revenue		
410 699 460	Revenue from exchange transactions		404 500 00
410 147 900	Service charges	21 [434 523 02
11 430 816	Rental Income	25	431 008 89
4 394 905	Income from agency services	20	11 540 28
562 145	Property rates - penalties imposed and collection		5 225 10
2 822 657	Licences and permits		779 10
(31 995 912)	Revenue foregone		2 759 89
5 330 870	Other Income	26	(35 430 58 6 475 86
8 006 079	Finance income	23	
000 000	_	L	12 164 47
282 262 628	Revenue from non-exchange transactions		255 750 40
91 981 669	Property rates	20	355 758 49
19 596 871	Fines	20	96 015 62 52 035 14
170 684 088	Government grants and subsidies	22	207 707 71
			20/ /0/ /1
692 962 088	Total Revenue		790 281 51
			790 201 51.
	Expenditure		
(188 608 845)	Employee related costs	28	/100 044 54
(12 823 082)	Remuneration of councillors	29	(198 841 51
(4 111 479)	Bad debts	30	(13 693 29
(68 962 736)	Depreciation, amortisation and impairment	31	/69 cco no
(1 716 129)	Rehabilitation	37	(68 660 08)
(196 840 831)	Bulk purchases	32	1 761 56 ⁻ (207 240 96)
(25 261 052)	Finance costs	33	(28 637 97)
(210 531)	Collection costs		(198 886
(45 473 088)	Repairs and maintenance		(47 050 67)
(7 291 207)	Contracted services	35	(7 665 612
(27 600)	Grants and subsidies paid	36	(131 600
(28 837 070)	Contributions to (from) debtors impairment, employee	37	(78 044 71)
(72.250.700)	penetit obligation and leave payment accrual		(100771)
(73 358 730)	General Expenses	27	(94 100 352
653 522 380)	Total Expenditure		(746 027 241
732 015	Gains on disposal of assets	******	
4 743 558	Fair value adjustments	24	480 991
44 915 281	Surplus (deficit) for the year	4 *	21 817 876
			66 553 138
	Attributable to:		
44 915 281	Surplus (deficit) for the year		

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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Statement of Changes In Net Assets	Note(s)	Housing Development Fund	Accumulated Surplus	Total net assets
Figures in Rand		2 533 849	1 503 550 998	1 506 084 847
Balance at 30 June 2012		(2 533 849)_	(5 918 205)	(8 452 054.00)
Movement for the year		(<u>z 333 0407</u>	1 497 632 793	1 497 632 793
Prior prior period errors: Assets	43,13		(300 501)	(300 501)
Prior prior period errors: Land fill site	43.13		15 898 277	15 898 277
Prior prior period errors: Heritage asset	43.13		(414 979)	(414 979)
Balance 30 June 2012 restated	'	-	1 512 815 590	1 512 815 590
Surplus for the year Other income Prior period errors: Assets Prior period errors: Debtors Prior period errors: Assets Prior period errors: Land fill Site Prior period errors: Heritage asset Movement for the year Balance at 30 June 2013 Surplus Deficit for the year Other income	43.13 43.13 43.13 43.13 43.13	<u>-</u>	44 438 414 336 754 (4 000) 2 957 689 16 574 (2 470 039) (23 033) 0 1 558 067 949 66 553 138 471 190	44 438 414 336 754 (4 000) 2 957 689 16 574 (2 470 039 (23 033) - 1 558 067 949 66 553 138 471 190
Movement for the year Balance at 30 June 2014			1 625 092 277	1 625 092 277

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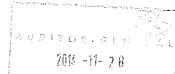
BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Cash Flow Statement		و پر در	13
Figures in Rands	Note(s)	2014	2013 Restated
Cook flows from annually and the			Restated
Cash flows from operating activities			
Cash receipts from services and rate payers		517 441 935	481 220 530
Cash receipts from government and other grants		235 481 651	169 597 817
Finance income: investing activities	23	9 427 895	5 696 890
Finance income: outstanding debtors	23	2 736 578	2 309 189
Cash paid to employees		(215 376 190)	(204 149 789)
Cash paid to suppliers		(359 315 183)	(306 897 561)
Grants paid	36	(131 600)	(27 600)
Finance cost	33 _	(28 637 978)	(25 261 052)
Net cash inflow from operating activities	38 _	161 627 108	122 488 424
Cash flows from investing activities			
Proceeds on disposal investment property	2	1 353 400	-
Acquisition of property, plant and equipment	3	(122 600 327)	(107 095 250)
Proceeds on disposal property, plant and equipment	3	3 101 452	3 708 917
Acquisition of intangible assets	4	(572 778)	(523 777)
(Increase)/decrease in investments	6	(55 000 000)	5 000 000
Decrease/(increase) in non-current receivables	7	565 973	7 252 413
Net cash from investing activities	_	(173 152 279)	(91 657 697)
Cash flows from financing activities			
Loans raised (redeemed)	13	(28 503 504)	25 269 379
Movement in consumer Deposits	19	213 584	228 785
Net cash from financing activities		(28 289 920)	25 498 164
Net increase in cash and cash equivalents		(20.945.004)	FO 000 00 1
Cash at the beginning of the year		(39 815 091) 121 988 865	56 328 891
Cash at the end of the year	12	82 173 774	65 659 974 121 988 865

Appropriation statement

WC025 Breede Valley - Reconciliation of Table A1 Budget Summary	птагу											
Description	-			201	2013/14					2012/13	13	
R thousante	Original Budget	Budget Adjustments (L.c. MFMA s28)	Final adjustments budget	Actual	Unauthorised expenditura	Variance	Actual Oxtcome Actual Outcome as % of Final ss % of Original Budget Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Belance to be recovered	Restated Audited Outcame
	-	2	F	*	5	9	7	80	6	10	- 11	13
Enancial Performance	100	č	į		i est stable l'intelle de mari de la constitució de l'intelle de la constitució de l		į					
riopery raios Service charges	413 378	74 25	413 429	403 769		127	101.3% %7.79	101.6%				84678
Investment revenue	4 725	2 275	7 000	9 428		2 428	134.7%	199.5%				5697
Transfers recognised - operational Other pen revenue	136 963	11 946	138 910	117.72		(21 187)	84.7%	92.7%				104 194
Total Revenue (excluding capital transfers and contributions)	673 506	16 120	929 629	225.227		33 757	104.9%	107.4%				52 474
Employee costs	218 006	(18 507)	199 499	198 842	1	(658)	¥7.89	91.2%	I I I I I I I I I I I I I I I I I I I	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		186 609
Remuneration of councilors	13723	(19)	13 707	13 693	ı	(13)	36.9%	99.8%	1	ŀ	,	12 623
Lippreciation & asset imparment Finance channes	20 14	1 1	29 314	58 650	k I	2 825	Q.35	104.3%	1	1	ı	68 963
Materials and bulk purchases	254 353	5 526	259 879	254 292	1	(5 587)	76 L6	100.0%	1 1	1 3	1 1	25.25
Transfers and grants	200	ì	200	132	ı	(B9)	65.8%	65.8%	ı	ı		28
Other expenditure	130 798	12 161	142 959	182 559	•	39 600	127.7%	139.6%	_	•	•	116 638
Committee of the commit	677 21.1	(838)	711 393	745 816	B	35 423	105.0%	104.9%	1	1	1	654 615
Saripus (cenal) Transfers recognised - canitai	82433	905 9L	(2) (5) (2) (5)	75.127		(1 666)	707.7%	60.5%				(21575)
Contributions recognised - cepital & contributed assets	***************************************	13 859	#VALUE!	13 859		#VALUE!	#VALUE	#VALUE!				56 491 1
Surplui(Deficit) after capital transfers & contributions	43740	34 544	#VALUE!	66 553		PVALUE!	PVALUE	152.3%				44.915
Schard of Burphies (deficit) of descocate	'	1	-	1	A Section of the Control	1	,	1			STANDARD STANDARD	1
Surpnes(Denot) for the year	43710	31541	#VALUE!	66 553		TVALUE	#VALUE!	152,3%			321505 SE	44.915
Cepital expenditure & funds sources Cepital expenditure												
Transfers recognised - capital	82 433	726	63 (59	75 27		(7 032)	91.5%	92.4%				66 491
Public contributions & donations	1 }	13.859	13 859	13 859		<u>e</u>	100.0%	#DIV/O				•
Borrowing	25 185	2 807	27 992	24422		(3 570)	87.2%	97.0%				24 975
Total sources of capital funds	118 231	85 EX	142 011	120 22		(14.186)	78.9% 90.0%	128.4%				16 153
Cesh ficers				- 53	THE STATE OF THE S							
Not cash from (used) operating	91 174	129 892	221 167	162 845		(58 322)	73.6%	178.6%				122 488
Net cash from (used) investing	(117 731)	(141 761)	(259 493)	(174 370)		65 123	67.2%	148.1%				(91 658)
Net cosh from (used) financing	(28 388)	(28 274)	(56 661)	(28 290)		28 371	49.9%	29.7%				25 498
Cath/cath equivalents at the year end	65 062	111946	(34 587)	82174	THE STATE OF STATE OF	177 161	45.5%	126.3%				121 940



Material Variance Explanations

SOUTH MEDICA

Material Variance Explanations 30 June 2014					
Materiai valialice Explaliau		Revenusi	% Variancei Variances		
Description	Budget 38 June 2014	Expenditure 30 June 2014	greater than R50 000	Reasons for Material Deviations	impact on Service Delivery
lavenue By Source					
roperty rates - peneities & collection	730 000	779 099.7 t	7%	Increase in non-payment of property rates more as anticipated	None
Hurges Service charges - water revenue	45 424 030	49 363 257.70		Higher consumption of residential water as anticipated	Postlike
Servica charges - refusa ravanua	27 850 920	29 160 802.57		More revenue recognised from residential refuse collection as anticipated	Positiva
Service charges - oliter	-21 149 752	-23 157 192,97		More departmental levies on Electricity, Sanitation and Water recognised as articipated	None
Contai of facilities and equipment planest earned - external investments	12 373 440 7 000 000	11 540 283.61 9 427 894.61		Less rentel from housing achieves recognised as anticipated More external investments made as anticipated	None Positive
notes anned - outstanding deblors	2 378 960	2 736 578.41	15%	Electricity Revenue are under-collected, thus is more interest on outstanding debtors incurred as anticipated	Positive
ines	12 908 560	52 035 142.66			None
icences and permits	3 256 370 5 000 000	2 759 892.98 5 225 100.93		Less people renewed their driver Rosnosa as snilicipated	None
Apency services Exercises recognised - specialional	138 909 642	5 225 100.93 117 722 201.10		More vehicle registration foes outlanded as entiripated	Positive
Limizateus necodurand – calogai Limizateus necodurand – calogai	83 158 652	76 126 707.00		Less grant funding recognized from housing projects as anticipated Less capital grant funding received as anticipated	Services amended accordingly Services amended accordingly

Other nevenue	7 605 180	29 226 750.39	284%	Fair value adjustments at your end on water stock, debtors and investment properly	Hone
Julna on disposal of PPE	412 750	1 269 322.43	208%	More assets were written off as enthripsted (Insurance Cielms)	Fasilive
consolitors Bu Time	*********				
inendiure By Type					
Debt Impairment	15 313 623	50 601 159.12	230%	Provision for Bad Debta: Traffic Fines as at 30 June 2014 In order to comply with Kirap t	None
ransters and grants	200 000	131 600.00	-34%	Less grants awarded as enticipated	Services amended succratingly
nes on disposal of PPE	240 080	658 331.45	174%	Transfer of municipal property to legal owners and more assets were written off as anticipated (Insurance Claims)	None
				entripees (traders cleans)	
apital Expanditure					
en De Dooms 66/11kV Subdiglion	5 733 357	4 851 559,48	681 828	Dalay in Eskom connection	None, Rolled over to 2014/15 financial year
Vorc WWTW:Replace mechanical grids & cotrol equipment	1 121 286	880 118.30		Project completed. Final payment for consulting engineer outstanding	Nione, Rolled over to 2014/15 financial year
itettynakloof Water Supply Worcestor	39 066 401	37 433 586,71		Adverse weather conditions	None. Rolled over to 2014/15 financial year
Stattynskiood Water Supply Rawsonville	13 197 332	12 862 650.03	334 652	Saving on project	None. Project completed
ranshex INEP 196613	5 000 000	-	5 000 000	Long period for delivery of equipment (22 weeks)	None. Permission requested for funding to be rolled a to 2014/15 financial year
Sport: Boland Park: Security funding - ILOTF	293 271		263 271	Lotto funding nol paid over to BVM	None. When funding is received project will be implemented
Sweletomba Sport Grounds : Upgrading - #LDTF	335 739		335 739	Latto funding not paid over to EVM	None. When funding is received project will be implemented
Sectricity Connections	1 315 207	471 864.57	843 342	Fower applications received	None. Services required was delivered
Veter Connections	679 800	58 597.22	621 103	Fewer applications received	None, Services required was delivered
Sectricity Network Extensions (Depending on Public Centr)	2 155 076	522 149.09	1 542 927	Fewer applications received	None, Services required was delivered
Refurbish WWTW: Touwsrivler	800 000	685 000.00	115 000	Saving on project	None, Project completed
De Doorns Sport Field development	1 007 249	878 000.00	129 249	Saving on project	None. Permission requested for funding to be rolled on to 2014/15 financial year for additional work
figh Street - CSD - Raplace Centre Island Street lighting and cables	2 170 000	1 871 549,83	298 450	Saving on project	None. Project completed
South Sewer pump station: Avian Park	290 000	126 650.00	71 (50	Saving on project	None. Project completed
Sectrification - 242 Lots (Phase 2A) - INEP	2 540 000	1 931 013.55	606 586	Delay in building of houses	Name: Electricity will be connected when house completed
Illerations WWTW: Rawsonville	1 800 000	506 745:00	1 293 255	Project Initiated after Febr 2014 adjustment budget, insufficient thus for constelling	None. Rolled over to 2014/15 financial year
fouwariver Library: New workmoom and tollat aclitics	158 000	4 600.00		traufficient funcis for completion	Rolled ever to 2014/15 financial year, with additional funding ellocated
Ion-Materised Transport: High Street	1 000 000	686 981.74	333 016	Appointed contractor resigned from project.	None. Permission requested for funding to be reded to
nautance cialina	-	343 861.45	[343 8611	BVM did not budget for assats replaced by Insurance claims	In 2014/15 financial year None
R: Computer Software	197 000	-		Project delayed as a result of vacancies	None. Permission requested for funding to be rolled
		1885111-			la 2014/15 financial year
(leinplash: Fence Virements to Finel Adjustment Buc	350 000 Iget (Reconci	180 911.46 Intion of Budge		Saving on project	None. Project completed
Total Revenue Property Rates	Changes between	n the Final Budgetex	f amounts and the	Final Adjustment Budget of 29 May 2014: Viraments between departmental levica was a	oproved by the Chief Financial Officer and It was done
Service Charges - other	one with the App	cved Vrament Polic	y or 2013/2014,		
Total Expenditura Employae minied costs					
Other materials			i amounts and the	Final Adjustment Budget of 29 May 2014; Viroments was approved by the Chief Financia	Officer and it was done in line with the Approved
Miner expenditure	Virement Policy	и 2013/2014.			
and industrial					



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BREEDE VALLEY 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) including any interpretations, guidelines and directions, issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003).

These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise. They are presented in South African Rand. All figures have been rounded to the nearest Rand.

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

A summary of the significant accounting policies are disclosed below.

These accounting policies are consistent with the previous period, except for the changes set out in the note - Changes to the annual financial statements.

1.1 Going concern assumption

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

1.2 Significant judgements and sources of estimation uncertainty

In preparing the annual financial statements, management is required to make estimates and assumptions that affect the amounts represented in the annual financial statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the annual financial statements. Significant judgements include:

Receivables

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

The impairment for trade and other receivables is based on a historic payment ratio per consumer.

Fair value estimation

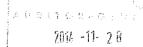
The carrying value less impairment provision of short term trade receivables and payables are assumed to approximate their fair values. The fair value of financial liabilities for disclosure purposes is estimated by discounting the future contractual cash flows at the current market interest rate that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

The fair value of long term receivables is estimated by discounting the future contracted cash flows at the current market interest rate that is available to the municipality for similar financial assets.

Impairment testing

Value in use of cash and non-cash generating assets

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. If there are indications that impairment may have occurred, the remaining service potential of the asset is determined. The most appropriate approach selected to determine the remaining service potential is dependent on the availability of data and the nature of the impairment.



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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.2 Significant judgements and sources of estimation uncertainty (continued)

Provisions

Landfill sites

The provision for rehabilitation of the landfill site is recognised as and when the environmental liability arises. The provision is calculated by a qualified environmental engineer. The provision represents the net present value of the expected future cash flows to rehabilitate the landfill site at year-end. To the extent that the obligations relate to an asset, it is capitalised as part of the cost of those assets. Any subsequent changes to an obligation that did not relate to the initial related asset are charged to the Statement of Financial Performance.

Additional disclosure of these estimates are included in note 15 Provision.

Staff leave

Staff leave is accrued to employees according to collective agreements. Provision is made for the full cost of accrued leave liability at reporting date. This accrual will be realised as employees take leave or when employment is terminated.

Provisions were raised and management determined an estimate based on the Information available. Additional disclosure of these estimates of provisions are included in note - Provisions.

Post retirement benefits

The present value of the post retirement medical obligation and long service awards 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, expected rates of return on assets, future salary increases, mortality rates and future pension increases. Due to the long-term nature of these plans, such estimates are subject to significant uncertainty. Any changes in these assumptions will impact on the carrying amount of employee benefits.

Other key assumptions for employee benefits are based on current market conditions. Additional information is disclosed in Note - Employee Benefits.

Effective interest rate

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

Allowance for impairment

For receivables an impairment loss is recognised in surplus and deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the receivables carrying amount and the present value of estimated future cash flows discounted at the effective interest rate, computed at initial recognition.

Intangible assets

The useful lives of intangible assets are based on management's estimation. Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate.

Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

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1.2 Significant Judgements and sources of estimation uncertainty (continued)

Property, plant and equipment

The useful lives of property, plant and equipment are based on management's estimation. Infrastructure's useful lives are based on technical estimates of the practical useful lives for the different infrastructure types, given engineering technical knowledge of the infrastructure types and service requirements. For other assets and buildings management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate. The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to the end of their useful lives, and in what condition they will be at that time.

Management referred to the following when making assumptions regarding useful lives and residual values of property, plant and equipment:

- The useful life of movable assets was determined using the age of similar assets available for sale in the active market. Discussions with people within the specific industry were also held to determine useful lives.
- Local Government Industry Guides was used to assist with the deemed cost and useful life of infrastructure assets.
- The municipality referred to buildings in other municipal areas to determine the useful life of buildings. The
 municipality also consulted with engineers to support the useful life of buildings, with specific reference to the structural
 design of buildings.

Revenue Recongnition - Fines

The Accounting policy on Revenue from Non-Exchange Transactions and Revenue from Exchange Transactions describes the conditions under which revenue will be recognised by management of the Municipality.

In making their judgement, management considered the detailed criteria for the recognition of revenue as set out in GRAP 9: Revenue from Exchange Transactions and GRAP 23: Revenue from Non-Exchange Transactions along with IGRAP 1: Applying the probability test on initial recognition of Revenue. The basic principles used and the assumptions made relating to traffic fines is disclosed in the accounting policy for Revenue from Non-Exchange Transactions.

1.3 Investment property

Investment property is property (land or a building - or part of a building - or both) held to earn rentals or for capital appreciation or both, rather than for:

- use in the production or supply of goods or services; or
- administrative purposes; or
- sale in the ordinary course of operations.

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

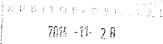
Investment property is initially recognised at cost. Transaction costs are included in the initial measurement.

The cost of self-constructed investment property is the cost at the date of completion.

Transfers are made to or from investment property only when there is a change in use. From 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 entity accounts for such property in accordance with the policy stated under property, plant and equipment up to the date of change in use.

Where investment property is acquired at no cost, or for a nominal cost, its cost is its fair value as at the date of acquisition.

Costs include costs incurred initially and costs incurred subsequently to add to, or to replace a part of, or service a property. If a replacement part is recognised in the carrying amount of the investment property, the carrying amount of the replaced part is derecognised.



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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.3 Investment property (continued)

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.

If the municipality determines that the fair value of an investment property under construction is not reliably determinable but expects the fair value of the property to be reliably measurable when construction is complete, it measures that investment property under construction at cost until either its fair value becomes reliably determinable or construction is completed (whichever is earlier). If the municipality determines that the fair value of an investment property (other than an investment property under construction) is not reliably determinable on a continuing basis, the municipality measures that investment property using the cost model (as per the accounting policy on property, plant and equipment). The residual value of the investment property is then assumed to be zero. The municipality applies the cost model (as per the accounting policy on property, plant and equipment) until disposal of the investment property.

Once the municipality becomes able to measure reliably the fair value of an investment property under construction that has previously been measured at cost, it measures that property at its fair value. Once construction of that property is complete, it is presumed that fair value can be measured reliably. If this is not the case, the property is accounted for using the cost model in accordance with the accounting policy on Property, plant and equipment.

The municipality used a valuation expert namely De Kock Lloyd to determine the fair value at the reporting date.

Investment property is derecognised when there is a disposal or no future economic benefits or service potential are to be derived from the property. All gains and losses, which result from the derecognition, are recognised in the Statement of Financial Performance.

1.4 Property, plant and equipment

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 or fair value of the item can be measured reliably.

Property, plant and equipment are initially recognised at cost at the acquisition date.

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 neccesary costs of dimantling and removing the asset and restoring the site on which it is located.

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

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost), unless the fair value of neither the asset received nor the asset given up is reliably measurable. If the acquired item is not measured at fair value, it's cost is measured at the carrying amount of the asset given up.

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.

Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

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1.4 Property, plant and equipment (continued)

The initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located is also included in the cost of property, plant and equipment, where the municipality is obligated to incur such expenditure, and where the obligation arises as a result of acquiring the asset or using it for purposes other than the production of inventories.

Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the location and condition necessary for it to be capable of operating in the manner intended by management.

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

Major inspection costs which are a condition of continuing use of an item of property, plant and equipment and which meet the recognition criteria above are included as a replacement in the cost of the item of property, plant and equipment. Any remaining inspection costs from the previous inspection are derecognised.

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

Land is not depreciated as it is deemed to have an indefinite useful life.

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

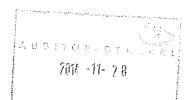
Property, plant and equipment are depreciated on a straight line basis over their expected useful lives to their estimated residual value. Depreciation is calculated on the depreciable amount.

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

Item	Average useful life
Infrastructure	
Roads and Paving	5 - 80 years
Pedestrian Malls	20 years
Electricity	5 - 25 years
 Water 	15 - 100 years
Sewerage	15 - 75 years
Housing	20 - 100 years
Landfill sites	5 - 55 years
Cementeries	25 - 60 years
Community	
Buildings	10 - 100 years
Recreational facilities	15 - 100 years
Security	3 - 25 years
Other assets	_
Furniture and fixtures	2 - 20 years
 Specialised property, plant and equipment 	5 - 20 years
Other equipment	5 - 20 years
Computer hardware	3 - 10 years
Watercraft	3 - 10 years
Other items of plant and equipment	3 - 20 years
Bins and containers	5 - 15 years
Library books	1 - 5 years
Transport assets	• • • • •
Other vechicles	5 - 30 years
Specialist vehicles	5 - 30 ýears

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

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



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Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.4 Property, plant and equipment (continued)

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

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

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

1.5 Site restoration and dismantling cost

The municipality has an obligation to dismantle, remove and restore items of property, plant and equipment. Such obligations are referred to as 'decommissioning, restoration and similar liabilities'. The cost of an item of property, plant and equipment includes the initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located, the obligation for which the municipality incurs either when the item is acquired or as a consequence of having used the item during a particular period for purposes other than to produce inventories during that period.

If the related asset is measured using the cost model:

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

1.6 Intangible assets

An asset is identifiable if it either:

- is separable, i.e. is capable of being separated or divided from the municipality and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable assets or liability, regardless of whether the municipality intends to do so; or
- arises from binding arrangements (including rights from contracts), regardless of whether those rights are transferable or separable from the municipality or from other rights and obligations.

A binding arrangement describes an arrangement that confers similar rights and obligations on the parties to it as if it were in the form of a contract.

An intangible asset is recognised when:

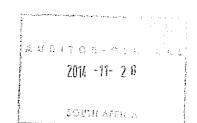
- it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality; and
- · the cost or fair value can be measured reliably.

The municipality assesses the probability of expected future economic benefits or service potential using reasonable and supportable assumptions that represent management's best estimate of the set of economic conditions that will exist over the useful life of the asset.

Intangible assets are initially recognised at cost.

Where an intangible asset is acquired at no cost, or for a nominal cost, its cost is its fair value as at the date of acquisition.

Expenditure on research (or on the research phase of an internal project) is recognised as an expense when it is incurred.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.6 Intangible assets (continued)

An intangible asset arising from development (or from the development phase of an internal project) is recognised when:

- it is technically feasible to complete the asset so that it will be available for use or sale;
- · there is an intention to complete and use or sell it;
- · there is an ability to use or sell it;
- it will generate probable future economic benefits or service potential:
- there are available technical, financial and other resources to complete the development and to use or sell the asset; and
- the expenditure attributable to the asset during its development can be measured reliably.

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

The amortisation period and the amortisation method for intangible assets are reviewed at each reporting date and any changes are recognised as a change in accounting estimate in the Statement of Financial Performance.

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.

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

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

Item Computer software Useful life

3 - 5 years

Intangible assets are derecognised:

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

The gain or loss arising from the derecognition of an intangible asset is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the intangible asset. Such difference is recognised in surplus or deficit when the intangible asset is derecognised.

1.7 Heritage assets

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

An impairment loss of a cash-generating asset is the amount by which the carrying amount of an asset exceeds its recoverable amount.

Recognition

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

Where the municipality holds a heritage asset, but on initial recognition it does not meet the recognition criteria because it cannot be reliably measured, Information on such a heritage asset is disclosed in note - Heritage assets.

Initial measurement

Heritage assets are initially recognised cost.

Where a heritage asset is acquired at no cost, or for a nominal cost, its cost is its fair value as at the date of acquisition.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.7 Heritage assets (continued)

Subsequent measurement

Heritage assets are not depreciated based on their nature, however the municipality assesses at each reporting date whether there is a need for impairment.

The class of heritage assets are carried at cost less any accumulated impairment losses.

Impairment

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

Transfers

Transfers from heritage assets are only made when the particular asset no longer meets the definition of a heritage asset.

Transfers to heritage assets are only made when the asset meets the definition of a heritage asset.

Derecognition

Heritage assets are derecognised on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

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

1.8 Financial instruments

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

Financial instruments recognised on the Statement of Financial Position include receivables (both from exchange transactions and non-exchange transactions), cash and cash equivalents, annuity loans and payables (both from exchange and non-exchange transactions).

Classification

The municipality has the following types of financial assets (classes and category) as reflected on the face of the Statement of Financial Position or in the notes thereto:

Class

Long term receivables
Receivables from exchange transactions
Receivables from non-exchange transactions
Cash and cash equivalents

Category

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

The municipality has the following types of financial liabilities (classes and category) as reflected on the face of the Statement of Financial Position or in the notes thereto:

Class

Long term liabilities
Payables from exchange transactions
Payables from non-exchange transactions

Category

Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.8 Financial instruments (continued)

Initial recognition

The municipality recognises a financial asset or a financial liability in its Statement of Financial Position when the municipality becomes a party to the contractual provisions of the instrument.

The municipality recognises financial assets using trade date accounting.

Upon initial recognition the municipality classifies financial instruments or their component parts as a financial liability, financial asset or residual interest in conformity with the substance of the contractual arrangement and to the extent that the instrument satisfies the definitions of a financial liability, a financial asset or a residual interest.

initial measurement of financial assets and financial liabilities

The municipality measures a financial asset and financial liability, other than those subsequently measures at fair value, initially at its fair value plus transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability.

The municipality measures all other financial assets and financial liabilites initially at fair value.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.8 Financial instruments (continued)

Subsequent measurement of financial assets and financial liabilities

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

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

The amortised cost of a financial asset or financial liability is the amount at which the financial asset or financial liability is measured at initial recognition minus principal repayments, plus or minus the cumulative amortisation using the effective interest method of any difference between that initial amount and the maturity amount, and minus any reduction (directly or through the use of an allowance account) for impairment or uncollectibality in the case of a financial asset.

Fair value measurement considerations

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

Short-term receivables and payables are not discounted where the initial credit period granted or received is consistent with terms used in the public sector, either through established practices or legislation.

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.

Impairment and uncollectability of financial assets

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

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

For amounts due to the municipality, significant financial difficulties of the receivable, probability that the receivable will enter bankruptcy and default of payments are all considered indicators of impairment.

Financial assets measured at amortised cost:

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

Where financial assets are impaired through the use of an allowance account, the amount of the loss is recognised in surplus or deficit within operating expenses. When such financial assets are written off, the write off is made against the relevant allowance account. Subsequent recoveries of amounts previously written off are credited against operating expenses.

Financial assets measured at cost:



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.8 Financial Instruments (continued)

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.

Trade and other receivables

Consumer debtors

Consumer debtors are recognised initially at cost and subsequently measured at amortised cost using the effective interest method, less provision for impairment. A provision for impairment of consumer debtors is established when there is objective evidence that the municipality will not be able to collect all amounts due according to the original terms of the receivables. Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation, and default or delinquency in payments (more than 30 days overdue) are considered indicators that the consumer debtor is impaired. The amount of the provision is the difference between the asset's carrying amount and the present value of estimated future cash flows, discounted at the original effective interest rate. The carrying amount of the asset is reduced through the use of an allowance account, and the amount of the deficit is recognised in the Statement of Financial Performance. When a consumer debtor is uncollectable, it is written off against the allowance account for consumer debtors. Subsequent recoveries of amounts previously written-off are credited against the Statement of Financial Performance.

Housing selling schemes, Housing Personnel, Welfare, Recreational and Land sales

In respect of the above loans a provision for impairment is made on the same basis as the current portion included in consumer debtors, being the payment rate.

Other debtors

Other debtors consist among others of various debtors and / or suspense accounts with debit balances such as Housing board subsidies, Government subsidies, Interest receivable, VAT, Recoverable expenses, Prepaid expenses, Insurance claims and various other debtors / suspense accounts with debit balances. These aforementioned debtors / suspense accounts are assessed individually for impairment to ensure that no objective evidence exists that these debtors are irrecoverable. Should an individual debtor or group of debtors and or suspense account be regarded as irrecoverable, a provision for impairment is made.

Cash and cash equivalents

Cash includes cash on hand and demand deposits, and other short-term highly liquid investments that are readily convertible into known amounts of cash that are held with registered banking institutions and are subject to an insignificant risk of changes in value. The municipality categorises cash and cash equivalents as financial assets: loans and receivables.

For the purpose of cash flow statement, cash and cash equivalents comprise cash on hand deposits held on call with banks and investments in financial instruments, net of bank overdrafts and excluding fixed deposits.

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 using an effective interest rate, which is the initial carrying amount, less repayments, plus interest.

Financial liabilities and consumer deposits

The municipality measures all financial liabilities including trade and other payables, at amortised cost using the effective interest rate method. Financial liabilities include borrowings, other non-current liabilities (excluding provisions) and trade and other payables (excluding provisions). Interest-bearing external loans and bank overdrafts are recorded net of direct issue costs. Finance charges, including premiums payable, are accounted for on an accrual basis.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.8 Financial instruments (continued)

Derecognition

Financial assets

The municipality derecognises a financial asset only when:

- the contractual rights to the cash flows from the financial asset expire, are settled or waived;
- the municipality transfers to another party substantially all of the risks and rewards of ownership of the financial asset; or
- the municipality, 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 unilaterally and without needing to impose additional restrictions on the transfer. In this case, the municipality:
 - derecognises the asset; and
 - recognises separately any rights and obligations created or retained in the transfer.

The carrying amount of the transferred asset is allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. Newly created rights and obligations are measured at their fair values at that date. Any difference between the consideration received and the amounts recognised and derecognised is recognised in surplus or deficit in the period of the transfer.

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

Financial liabilities

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

1.9 Leases

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

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



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.9 Leases (continued)

Finance leases - lessee

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

In discounting the lease payments, the municipality uses the interest rate that exactly discounts the lease payments to the fair value of the asset plus any direct costs incurred.

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

Any contingent rents are recognised separately as an expense in the period in which they are incurred.

Operating leases - lessor

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

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

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

Any contingent rents are recognised separately as revenue in the period in which they are received.

Operating leases - lessee

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

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

Any contingent rents are recognised separately as an expense in the period in which they are incurred.

1.10 Inventories

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

Inventories are initially measured at cost except where inventories are acquired at no cost, or for a nominal cost, then their costs are their fair value as at the date of acquisition. Housing top structures are carried at the lower of cost and current replacement cost.

Subsequently inventories consisting of consumable stores and finished goods, are measured at the lower of cost and net realisable value.

Inventories are measured at the lower of cost and current replacement cost where they are held for:

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

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

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

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



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.10 Inventories (continued)

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

The cost of inventories is assigned using the weighted average cost formula. The same cost formula is used for all inventories having a similar nature and use to the municipality.

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.

1.11 Non-current assets held for sale and disposal groups

Non-current assets and disposal groups are classified as held for sale if their carrying amount will be recovered principally through a sale transaction rather than through continuing use. This condition is regarded as met only when the sale is highly probable and the asset (or disposal group) is available for immediate sale in its present condition. Management must be committed to the sale, which should be expected to qualify for recognition as a completed sale within one year from the date of classification.

Non-current assets held for sale (or disposal group) are measured at the lower of its carrying amount and fair value less costs to self.

A non-current asset is not depreciated (or amortised) while it is classified as held for sale, or while it is part of a disposal group classified as held for sale.

Interest and other expenses attributable to the liabilities of a disposal group classified as held for sale are recognised in surplus or deficit.

Non-current assets and disposal groups held for sale are derecognised upon disposal of the item or where no further economic benefits or service potential is expected to flow from the asset or disposal group. Gains/losses that result from the derecognition of non-current assets or disposal groups held for sale are recognised in surplus/deficit in the period of the derecognition.

1.12 Impairment of cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated entity, it generates a commercial return.

Identification

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

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

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



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.12 Impairment of cash-generating assets (continued)

Value in use

Value in use of a cash-generating asset is the present value of the estimated future cash flows expected to be derived from the continuing use of an asset and from its disposal at the end of its useful life.

When estimating the value in use of an asset, the municipality estimates the future cash inflows and outflows to be derived from continuing use of the asset and from its ultimate disposal and the municipality applies the appropriate discount rate to those future cash flows.

Discount rate

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money, represented by the current risk-free rate of interest and the risks specific to the asset for which the future cash flow estimates have not been adjusted.

Recognition and measurement (individual asset)

If the recoverable amount of a cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit.

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



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.12 Impairment of cash-generating assets (continued)

Cash-generating units

If there is any indication that an asset may be impaired, the recoverable amount is estimated for the individual asset. If it is not possible to estimate the recoverable amount of the individual asset, the municipality determines the recoverable amount of the cash-generating unit to which the asset belongs (the asset's cash-generating unit).

If an active market exists for the output produced by an asset or group of assets, that asset or group of assets is identified as a cash-generating unit, even if some or all of the output is used internally. If the cash inflows generated by any asset or cashgenerating unit are affected by internal transfer pricing, the municipality uses management's best estimate of future price(s) that could be achieved in arm's length transactions in estimating:

the future cash inflows used to determine the asset's or cash-generating unit's value in use; and

the future cash outflows used to determine the value in use of any other assets or cash-generating units that are affected by the internal transfer pricing.

Cash-generating units are identified consistently from period to period for the same asset or types of assets, unless a change is justified.

The carrying amount of a cash-generating unit is determined on a basis consistent with the way the recoverable amount of the cash-generating unit is determined.

An impairment loss is recognised for a cash-generating unit if the recoverable amount of the unit is less than the carrying amount of the unit. The impairment is allocated to reduce the carrying amount of the cash-generating assets of the unit on a pro rata basis, based on the carrying amount of each asset in the unit. These reductions in carrying amounts are treated as impairment losses on individual assets.

In allocating an impairment loss, the municipality does not reduce the carrying amount of an asset below the highest of:

- its fair value less costs to sell (if determinable);
- its value in use (if determinable); and

The amount of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other cash-generating assets of the unit.

Where a non-cash-generating asset contributes to a cash-generating unit, a proportion of the carrying amount of that noncash-generating asset is allocated to the carrying amount of the cash-generating unit prior to estimation of the recoverable amount of the cash-generating unit.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.12 Impairment of cash-generating assets (continued)

Reversal of impairment loss

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

An impairment loss recognised in prior periods for a cash-generating asset is reversed if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable amount. The increase is a reversal of an impairment loss. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods.

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

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

A reversal of an impairment loss for a cash-generating unit is allocated to the cash-generating assets of the unit pro rata with the carrying amounts of those assets. These increases in carrying amounts are treated as reversals of impairment losses for individual assets. No part of the amount of such a reversal is allocated to a non-cash-generating asset contributing service potential to a cash-generating unit.

In allocating a reversal of an impairment loss for a cash-generating unit, the carrying amount of an asset is not increased above the lower of:

- its recoverable amount (if determinable); and
- the carrying amount that would have been determined (net of amortisation or depreciation) had no impairment loss been recognised for the asset in prior periods.

The amount of the reversal of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other assets of the unit.

1.13 Impairment of non-cash-generating assets

Non-cash-generating assets are assets other than cash-generating assets.

Identification

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

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

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



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.13 impairment of non-cash-generating assets (continued)

Value in use

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

The present value of the remaining service potential of a non-cash-generating asset is determined using the following approach:

Depreciated replacement cost approach

The present value of the remaining service potential of a non-cash-generating asset is determined as the depreciated replacement cost of the asset. The replacement cost of an asset is the cost to replace the asset's gross service potential. This cost is depreciated to reflect the asset in its used condition. An asset may be replaced either through reproduction (replication) of the existing asset or through replacement of its gross service potential. The depreciated replacement cost is measured as the reproduction or replacement cost of the asset, whichever is lower, less accumulated depreciation calculated on the basis of such cost, to reflect the already consumed or expired service potential of the asset.

The replacement cost and reproduction cost of an asset is determined on an "optimised" basis. The rationale is that the municipality would not replace or reproduce the asset with a like asset if the asset to be replaced or reproduced is an overdesigned or overcapacity asset. Overdesigned assets contain features which are unnecessary for the goods or services the asset provides. Overcapacity assets are assets that have a greater capacity than is necessary to meet the demand for goods or services the asset provides. The determination of the replacement cost or reproduction cost of an asset on an optimised basis thus reflects the service potential required of the asset.

Recognition and measurement

If the recoverable service amount of a non-cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit.

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

Reversal of an impairment loss

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

An impairment loss recognised in prior periods for a non-cash-generating asset is reversed if there has been a change in the estimates used to determine the asset's recoverable service amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable service amount. The increase is a reversal of an impairment loss. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods.

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

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

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Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

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 include items such as:

- wages, salaries and social security contributions;
- short-term compensated absences (such as paid annual leave and paid sick leave) where the compensation for the
 absences is due to be settled within twelve months after the end of the reporting period in which the employees
 render the related employee service;
- bonus, incentive and performance related payments payable within twelve months after the end of the reporting period in which the employees render the related service; and
- non-monetary benefits (for example, medical care, and free or subsidised goods or services such as housing, cars and cellphones) for current employees.

When an employee has rendered service to the municipality during a reporting period, the municipality recognises the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service:

- as a liability (accrued expense), after deducting any amount already paid. If the amount already paid exceeds the
 undiscounted amount of the benefits, the municipality recognises that excess as an asset (prepaid expense) to the
 extent that the prepayment will lead to, for example, a reduction in future payments or a cash refund; and
- as an expense, unless another Standard requires or permits the inclusion of the benefits in the cost of an asset.

The expected cost of compensated absences is recognised as an expense as the employees render services that increase their entitlement or, in the case of non-accumulating absences, when the absence occurs. The municipality measures the expected cost of accumulating compensated absences as the additional amount that the municipality expects to pay as a result of the unused entitlement that has accumulated at the reporting date.

The municipality recognises the expected cost of bonus, incentive and performance related payments when the municipality has a present legal or constructive obligation to make such payments as a result of past events and a reliable estimate of the obligation can be made. A present obligation exists when the municipality has no realistic alternative but to make the payments.

Post-employment benefits

Post-employment benefits are employee benefits (other than termination benefits) which are payable after the completion of employment.

Post-employment benefit plans are formal or informal arrangements under which the municipality provides post-employment benefits for one or more employees.

Multi-employer plans are defined contribution plans (other than state plans and composite social security programmes) or defined benefit plans (other than state plans) that pool the assets contributed by various entities that are not under common control and use those assets to provide benefits to employees of more than one entity, on the basis that contribution and benefit levels are determined without regard to the identity of the entity that employes the employees concerned.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.14 Employee benefits (continued)

Post-employment benefits: Defined contribution plans

When an employee has rendered service to the municipality during a reporting period, the municipality recognises the contribution payable to a defined contribution plan in exchange for that service:

- as a liability (accrued expense), after deducting any contribution already paid. If the contribution already paid exceeds the contribution due for service before the reporting date, the municipality recognises that excess as an asset (prepaid expense) to the extent that the prepayment will lead to, for example, a reduction in future payments or a cash refund; and
- as an expense, unless another Standard requires or permits the inclusion of the contribution in the cost of an asset.

The municipality provides retirement contribution for its employees and councillors.

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

A defined benefit plan is a plan that is not a defined contribution plan, Typically defined benefit plans define an amount of benefit that an employee will receive after retirement, usually dependent on one or more factors such as age, years of service and compensation.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.14 Employee benefits (continued)

Post-employment benefits: Defined benefit plans

Defined benefit plans are post-employment benefit plans other than defined contribution plans.

The defined benefit plan of the municipality includes post retirement medical aid benefits.

Actuarial gains and losses comprise experience adjustments (the effects of differences between the previous actuarial assumptions and what has actually occurred) and the effects of changes in actuarial assumptions. In measuring its defined benefit liability the municipality recognises actuarial gains and losses in surplus or deficit in the reporting period in which they occur.

Current service cost is the increase in the present value of the defined benefit obligation resulting from employee service in the current period.

Interest cost is the increase during a period in the present value of a defined benefit obligation which arises because the benefits are one period closer to settlement.

Past service cost is the change in the present value of the defined benefit obligation for employee service in prior periods, resulting in the current period from the introduction of, or changes to, post-employment benefits or other long-term employee benefits. Past service cost may be either positive (when benefits are introduced or changed so that the present value of the defined benefit obligation increases) or negative (when existing benefits are changed so that the present value of the defined benefit obligation decreases). In measuring its defined benefit liability the municipality recognises past service cost as an expense in the reporting period in which the plan is amended.

Plan assets comprise assets held by a long-term employee benefit fund and qualifying insurance policies.

The present value of a defined benefit obligation is the present value, without deducting any plan assets, of expected future payments required to settle the obligation resulting from employee service in the current and prior periods.

The return on plan assets is interest, dividends or similar distributions and other revenue derived from the plan assets, together with realised and unrealised gains or losses on the plan assets, less any costs of administering the plan (other than those included in the actuarial assumptions used to measure the defined benefit obligation) and less any tax payable by the plan itself.

The amount recognised as a defined benefit liability is the net total of the following amounts:

- the present value of the defined benefit obligation at the reporting date;
- minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly;
- plus any liability that may arise as a result of a minimum funding requirement

The amount determined as a defined benefit liability may be negative (an asset). The municipality measures the resulting asset at the lower of:

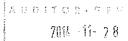
- · the amount determined above; and
- the present value of any economic benefits available in the form of refunds from the plan or reductions in future
 contributions to the plan. The present value of these economic benefits is determined using a discount rate which
 reflects the time value of money.

Any adjustments arising from the limit above is recognised in surplus or deficit.

The municipality determines the present value of defined benefit obligations and the fair value of any plan assets with sufficient regularity such that the amounts recognised in the annual financial statements do not differ materially from the amounts that would be determined at the reporting date.

The municipality recognises the net total of the following amounts in surplus or deficit, except to the extent that another Standard requires or permits their inclusion in the cost of an asset:

- current service cost:
- interest cost;
- the expected return on any plan assets and on any reimbursement rights;
- actuarial gains and losses, which is recognised immediately;
- past service cost, which is recognised immediately;
- the effect of any curtailments or settlements; and
- the effect of applying the limit on a defined benefit asset (negative defined benefit liability).



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Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.14 Employee benefits (continued)

The municipality uses the Projected Unit Credit Method to determine the present value of its defined benefit obligations and the related current service cost and, where applicable, past service cost. The Projected Unit Credit Method (sometimes known as the accrued benefit method pro-rated on service or as the benefit/years of service method) sees each period of service as giving rise to an additional unit of benefit entitlement and measures each unit separately to build up the final obligation.

In determining the present value of its defined benefit obligations and the related current service cost and, where applicable, past service cost, the municipality attributes benefit to periods of service under the plan's benefit formula. However, if an employee's service in later years will lead to a materially higher level of benefit than in earlier years, the municipality attributes benefit on a straight-line basis from:

- the date when service by the employee first leads to benefits under the plan (whether or not the benefits are conditional on further service); until
- the date when further service by the employee will lead to no material amount of further benefits under the plan, other than from further salary increases.

Actuarial valuations are conducted on an annual basis by independent actuaries separately for each plan. The results of the valuation are updated for any material transactions and other material changes in circumstances (including changes in market prices and interest rates) up to the reporting date.

The municipality recognises gains or losses on the curtailment or settlement of a defined benefit plan when the curtailment or settlement occurs. The gain or loss on a curtailment or settlement comprises:

- any resulting change in the present value of the defined benefit obligation; and
- any resulting change in the fair value of the plan assets.

Before determining the effect of a curtailment or settlement, the municipality re-measures the obligation (and the related plan assets, if any) using current actuarial assumptions (including current market interest rates and other current market prices).

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

The municipality offsets an asset relating to one plan against a liability relating to another plan when the municipality has a legally enforceable right to use a surplus in one plan to settle obligations under the other plan and intends either to settle the obligations on a net basis, or to realise the surplus in one plan and settle its obligation under the other plan simultaneously.

Actuarial assumptions

Actuarial assumptions are unbiased and mutually compatible.

Financial assumptions are based on market expectations, at the reporting date, for the period over which the obligations are to be settled.

The rate used to discount post-employment benefit obligations (both funded and unfunded) reflect the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the post-employment benefit obligations.

Post-employment benefit obligations are measured on a basis that reflects:

- estimated future salary increases;
- the benefits set out in the terms of the plan (or resulting from any constructive obligation that goes beyond those terms) at the reporting date; and
- estimated future changes in the level of any state benefits that affect the benefits payable under a defined benefit plan, if, and only if, either:
- those changes were enacted before the reporting date; or
- past history, or other reliable evidence, indicates that those state benefits will change in some predictable manner, for example, in line with future changes in general price levels or general salary levels.

Assumptions about medical costs take account of estimated future changes in the cost of medical services, resulting from both inflation and specific changes in medical costs.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.14 Employee benefits (continued)

Other long-term employee benefits

The municipality has an obligation to provide long-term service allowance benefits to all of its employees. According to the rules of the long-term service allowance scheme, which the municipality instituted and operates, an employee (who is on the current conditions of service), is entitled to a cash allowance, calculated in terms of the rules of the scheme, after 10, 15, 20, 25 and 30 years of continued service.

The municipality's liability is based on an actuarial valuation. The Projected Unit Credit Method is used to value the liabilities. Actuarial gains and losses on the long-term service awards are recognised in the Statement of Financial Performance.

The amount recognised as a liability for long-term service awards is the net total of the following amounts:

- the present value of the defined benefit obligation at the reporting date;
- minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly.

The municipality recognises the net total of the following amounts as expense or revenue, except to the extent that another Standard requires or permits their inclusion in the cost of an asset:

- current service cost:
- interest cost;
- · the expected return on any plan assets and on any reimbursement right recognised as an asset;
- actuarial gains and losses, which is recognised immediately;
- past service cost, which is recognised immediately; and
- · the effect of any curtailments or settlements.

Termination benefits

The municipality recognises termination benefits as a liability and an expense when the municipality is demonstrably committed to either:

- terminate the employment of an employee or group of employees before the normal retirement date; or
- provide termination benefits as a result of an offer made in order to encourage voluntary redundancy.

The municipality is demonstrably committed to a termination when the municipality has a detailed formal plan for the termination and is without realistic possibility of withdrawal. The detailed plan includes [as a minimum]:

- · the location, function, and approximate number of employees whose services are to be terminated;
- · the termination benefits for each job classification or function; and
- the time at which the plan will be implemented.

Implementation begins as soon as possible and the period of time to complete implementation is such that material changes to the plan are not likely.

Where termination benefits fall due more than twelve months after the reporting date, they are discounted using an appropriate discount rate. The rate used to discount the benefit reflects the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the benefit.

In the case of an offer made to encourage voluntary redundancy, the measurement of termination benefits is based on the number of employees expected to accept the offer.

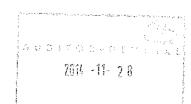
1.15 Provisions and contingencies

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 reliable estimate can be made of the obligation.

The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date.

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation.



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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.15 Provisions and contingencles (continued)

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability.

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

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

Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense.

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

Provisions are not recognised for future operating expenditure.

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

A constructive obligation to restructure arises only when the municipality:

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

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

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

A contingent asset is a possible asset that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the municipality.

A contingent liability:

- a possible obligation that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the municipality; or
 - a present obligation that arises from past events but is not recognised because: - it is not probable than an outflow of resources embodying economic benefits or service potential will be required to settle the obligation:
 - the amount of the obligation cannot be measured with sufficient reliability.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 41 Contingencies in the annual financial statements. .

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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.15 Provisions and contingencies (continued)

Decommissioning, restoration and similar liability

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

If the related asset is measured using the cost model:

- changes in the liability is added to, or deducted from, the cost of the related asset in the current period;
- the amount deducted from the cost of the asset does not exceed its carrying amount. If a decrease in the liability
 exceeds the carrying amount of the asset, the excess is recognised immediately in surplus or deficit;
- if the adjustment results in an addition to the cost of an asset, the municipality considers whether this is an indication that the new carrying amount of the asset may not be fully recoverable. If there is such an indication, the municipality tests the asset for impairment by estimating its recoverable amount or recoverable service amount, and accounts for any impairment loss, in accordance with the accounting policy on impairment of assets as described in accounting policy 1.12 and 1.13.

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

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

1.16 Revenue from exchange transactions

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

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



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.16 Revenue from exchange transactions (continued)

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

Service charges relating to electricity and water are based on consumption and basic charge as per Council resolution. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognized as revenue when invoiced or accrued to the municipality. 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.

Revenue from the sale of electricity prepaid cards is recognised when all the following conditions have been satisfied:

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

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage and are levied monthly based on the number of refuse containers on each property, regardless of whether or not all containers are emptied during the month.

Service charges from sewerage and sanitation are based on consumption, using the tariffs approved from Council and are levied monthly.

Interest revenue is recognised on a time-proportion basis.

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

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

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

Finance income from the sale of housing by way of instalment sales agreements or finance leases is recognised on a time proportion basis.

Revenue from the sale of goods is recognised when substantially all the risks and rewards in those goods are passed to the consumer.

1.17 Revenue from non-exchange transactions

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

Conditions on transferred assets are stipulations that specify that the future economic benefits or service potential embodied in the asset is required to be consumed by the recipient as specified or future economic benefits or service potential must be returned to the transferor.

Restrictions on transferred assets are stipulations that limit or direct the purposes for which a transferred asset may be used, but do not specify that future economic benefits or service potential is required to be returned to the transferor if not deployed as specified.

Stipulations on transferred assets are terms in laws or regulation, or a binding arrangement, imposed upon the use of a transferred asset by entities external to the municipality.

The taxable event is the event that the government, legislature or other authority has determined will be subject to taxation.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.17 Revenue from non-exchange transactions (continued)

Taxes are economic benefits or service potential compulsorily paid or payable to entities, in accordance with laws and or regulations, established to provide revenue to government. Taxes do not include fines or other penalties imposed for breaches of the law.

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

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

Transfers are inflows of future economic benefits or service potential from non-exchange transactions, other than taxes.

Recognition

An inflow of resources from a non-exchange transaction recognised as an asset is recognised as revenue, except to the extent that a liability is also recognised in respect of the same inflow.

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

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

Measurement

Revenue from a non-exchange transaction is measured at the amount of the increase in net assets recognised by the municipality.

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

Property rates

The municipality recognises an asset in respect of taxes when the taxable event occurs and the asset recognition criteria are met.

Revenue from property rates is recognised when the legal entitlement to this revenue arises.

Transfers

Apart from services in kind, which are not recognised, the municipality recognises an asset in respect of transfers when the transferred resources meet the definition of an asset and satisfy the criteria for recognition as an asset.

Transferred assets are measured at their fair value as at the date of acquisition.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.17 Revenue from non-exchange transactions (continued)

Collection charges and penalties

Collection charges and penalty interest is recognised when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and
- · the amount of the revenue can be measured reliably; and
- to the extent that there has been compliance with the relevant legal requirements (if applicable).

Fines

Fines are recognised as revenue when the receivable meets the definition of an asset and satisfies the criteria for recognition as an asset.

Where the municipality collects fines in the capacity of an agent, the fines will not be revenue of the municipality.

The following basic principles have been followed in regards of the traffic fines.

- All fines that are due to the municipality legally so were recognised as at 30 June 2014.
- Removed all the fines that have been issued before the 1st of January 2013 where no warrant has been served. As they would be older than 18 months.
- Removed all summons that were sent to the server, but were for offences on or before 31 December 2012 because
 regulations state that summons must have been served no later than 18 months from date of alleged offence.
- Removed summons not served as well as fines that would miss their cut off date as per the rules of the court as it can only accompdate one day per week for all traffic related issues.
- Ensure that all the warrants were less than two years old.
- Used the average collection rates based on number of fines issued vs number of fines paid for the past 5 years to determine the fair value of the traffic fines.

Grants

Grants received or receivable are recognised when the resources that have been transferred meet the criteria for recognition as an asset. A corresponding liability is raised to the extent that the grant, transfer or donation is conditional. The liability is transferred to revenue as and when the conditions attached to the grants are met. Grants without any conditions attached are recognised as revenue when the asset is recognised.

Revenue from public contributions and donations

Revenue from public contributions and donations is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment qualifies for recognition and first becomes available for use by the municipality. Where public contributions have been received but the municipality has not met the related conditions, it is recognised as an unspent public contribution (liability).

1.18 Borrowing costs

Borrowing costs directly attributable to the acquisition, construction or production of qualifying assets are capitalised to the cost of that asset unless it is inappropriate to do so. It is considered inappropriate to capitalise borrowing costs where the link between the funds borrowed and the capital asset acquired cannot be adequately established. In such cases, the municipality will expense those borrowing costs related to a qualifying asset directly to the statement of financial performance. The municipality ceases the capitalisation of borrowing costs when substantially all the activities to prepare the asset for its intended use or sale are complete. Borrowing costs incurred other than on qualifying assets are recognised as an expense in the statement of financial performance when incurred.

1.19 Unspent conditional government grants and receipts

Conditional government grants are subject to specific conditions. If these specifi conditions are not met, the monies received are repayable.

Unspent conditional grants are financial liabilities that are seperately reflected on the Statement of Financial Position. They represent unspent government grants, subsidies and contributions form the public.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.20 Comparative figures

When the presentation or classification of items in the annual financial statements is amended, prior period comparitive amounts are restated, unless a standard of GRAP does not require the restatement of comparitive information. The nature and reason for the reclassification is disclosed. Where accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparative are restated accordingly.

Where necessary, comparative figures have been reclassified to conform to changes in presentation in the current year. Refer to the note on prior year errors in the annual financial statements.

1.21 Unauthorised expenditure

Unauthorised expenditure means:

- overspending of a vote or a main division within a vote; and
- expenditure not in accordance with the purpose of a vote or, in the case of a main division, not in accordance with the purpose of the main division.

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.

1.22 Fruitless and wasteful expenditure

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

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

1.23 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 municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure.

All expenditure relating to irregular 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.

1.24 Grants in aid

The municipality transfers money to individuals, organisations and other sectors of government from time to time. When making these transfers, the municipality does not:

- receive any goods or services directly in return, as would be expected in a purchase or sale transaction:
- expect to be repaid in future; or
- expect a financial return, as would be expected from an investment.

These transfers are recognised in the Statement of Financial Performance as expenses in the period that the events giving raise to the transfer occurred.

1.25 Accumulated surplus

The accumulated surplus/deficit represents the net difference between the total assets and the total liabilities of the municipality. Any surpluses and deficits realised during a specific financial year are credited/debited against accumulated surplus/deficit. Prior year adjustments, relating to income and expenditure, are debited/credit against accumulated surplus when retrospective adjustments are made.

1.26 Commitments

Items are classified as commitments where the municipality commits itself to future transactions that will normally result in the outflow of resources.



Annual Financial Statements for the year ended 30 June 2014

Accounting Policies

1.26 Commitments (continued)

Commitments are not recognised in the Statement of Financial Position as a liability, but are included in the disclosure notes in the following cases:

- approved and contracted commitments;
- where the expenditure has been approved and the contract has been awarded at the reporting date; and
- where disclosure is required by a specific standard of GRAP.

1.27 Budget information

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

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

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

The budget of the municipality is taken for stakeholder consultative process and upon approval, the approved budget is made publicly available.

Material differences is terms of the basis, timing or entity have been disclosed in the notes to the Annual Financial Statements.

The most recent approved budget by council is the final budget for the purpose of comparison with the actual amounts. A variance of more than 5% between the budgeted and actual is considered material.

1.28 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 another entity are subject to common control.

As a consequence of the constitutional independance of the three spheres of government in South Africa, only entities within the local sphere of government are considered to be related parties.

Related parties include:

- Entitles that directly, or indirectly through one or more intermediaries, control, or are controlled by the reporting entity;
- Individuals owning, directly or indirectly, an interest in the reporting entity that gives them significant influence over the entity, and close members of the family of any such individual;
- Key management personnel, and close members of the family of key management personnel; and
- Entities in which a substantial ownership interest is held, directly or indirectly, by any person described in the 2nd and 3rd bullet, or over which such a person is able to exercise significant influence.

Key management personnel include:

- All directors or members of the governing body of the entity, being the Executive Mayor, Deputy Mayor, Speaker and members of the Mayoral Committee.
- Other persons having the authority and responsibility for planning, directing and controlling the activities of the reporting entity being the Municipal Manager, Chief Financial Officer and all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager.

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

1.29 Events after the reporting date

Events after the reporting date that are classified as adjusting events have been accounted for in the financial statements.

Events after the reporting date that are classified as non-adjusting events have been disclosed in the notes to the financial statements.

1.30 Value Added Tax

The municipality accounts for Value Added Tax is on the cash basis.



Annual Financial Statements for the year ended 30 June 2014

Notes to the Annual Financial Statements

Figures in Rand 2014 2013

2. New standards and interpretations

2.1 Standards and interpretations effective and adopted in the current year

In the current year, the municipality has adopted the following standards and interpretations that are effective for the current financial year and that are relevant to its operations:

GRAP 25: Employee Benefits

The objective of GRAP 25 is to prescribe the accounting and disclosure for employee benefits. The standard requires the municipality to recognise:

- · a liability when an employee has provided service in exchange for employee benefits to be paid in the future; and
- an expense when the municipality consumes the economic benefits or service potential arising from service provided by an employee in exchange for employee benefits.

The standard states the recognition, measurement and disclosure requirements of:

- short-term employee benefits;
 - all short-term employee benefits;
 - short-term compensated absences;
 - bonus, incentive and performance related payments;
- post-employment benefits: Defined contribution plans:
- · other long-term employee benefits; and
- termination benefits.

The major difference between this standard (GRAP 25) and IAS 19(R) is with regards to the treatment of actuarial gains and losses and past service costs. This standard requires the municipality to recognise all actuarial gains and losses and past service costs immediately in the statement of financial performance once occurred.

All amendments to be applied retrospectively.

The effective date of the standard is for years beginning on or after 01 April 2013.

The municipality has adopted the standard for the first time in the 2014 annual financial statements.

The impact of the standard is not material.

GRAP 1 (as revised 2012): Presentation of Financial Statements

Minor amendments were made to the statement of financial performance as well as the statement of changes in net assets.

All amendments to be applied retrospectively.

The effective date of the amendment is for years beginning on or after 01 April 2013.

The municipality has adopted the amendment for the first time in the 2014 annual financial statements.

The impact of the amendment is not material.

GRAP 3 (as revised 2012): Accounting Policies, Change in Accounting Estimates and Errors

Amendments were made to changes in accounting policies. A change to the cost model when a reliable measure of fair value is no longer available (or vice versa) for an asset that a standard of GRAP would otherwise require or permit to be measured at fair value is no longer considered to be a change in an accounting policy in terms of the Standard of GRAP on Accounting Policies, Changes in Accounting Estimates and Errors (as revised in 2010).

The effective date of the amendment is for years beginning on or after 01 April 2013.

The municipality has adopted the amendment for the first time in the 2014 annual financial statements.

The impact of the amendment is not material.

GRAP 9 (as revised 2012): Revenue from Exchange Transactions



Annual Financial Statements for the year ended 30 June 2014

Notes to the Annual Financial Statements

2. New standards and interpretations (continued)

Amendments were made to the scope and definitions.

All amendments to be applied retrospectively.

The effective date of the amendment is for years beginning on or after 01 April 2013.

The municipality has adopted the amendment for the first time in the 2014 annual financial statements.

The impact of the amendment is not material.

GRAP 12 (as revised 2012): Inventories

Amendments were made to measurement after recognition.

All amendments to be applied retrospectively.

The effective date of the amendment is for years beginning on or after 01 April 2013.

The municipality has adopted the amendment for the first time in the 2014 annual financial statements.

The impact of the amendment is not material.

GRAP 13 (as revised 2012): Leases

Amendments were made to disclosures.

All amendments to be applied retrospectively.

The effective date of the amendment is for years beginning on or after 01 April 2013.

The municipality has adopted the amendment for the first time in the 2014 annual financial statements.

The impact of the amendment is not material.

GRAP 16 (as revised 2012): Investment Property

Amendments were made to definitions, measurement at recognition, disposals and disclosure. Changes were made to ensure the consistent application of the principle where assets are acquired in exchange for non-monetary assets when the exchange transaction lacks commercial substance. Furthermore the assessment of significant use of an investment property has been clarified.

All amendments to be applied prospectively.

The effective date of the amendment is for years beginning on or after 01 April 2013.

The municipality has adopted the amendment for the first time in the 2014 annual financial statements.

The impact of the amendment is not material.

GRAP 17 (as revised 2012): Property, Plant and Equipment

Amendments were made to measurement at recognition, disposals and disclosure. Changes were made to ensure the consistent application of the principle where assets are acquired in exchange for non-monetary assets when the exchange transaction lacks commercial substance. Furthermore the requirement to disclose property, plant and equipment that were temporarily idle has been clarified.

All amendments to be applied prospectively.

The effective date of the amendment is for years beginning on or after 01 April 2013.



Annual Financial Statements for the year ended 30 June 2014

Notes to the Annual Financial Statements

2. New standards and interpretations (continued)

The municipality has adopted the amendment for the first time in the 2014 annual financial statements.

The impact of the amendment is not material.

IGRAP 1 (as revised 2012): Applying the Probability Test on Initial Recognition of Revenue

This interpretation now addresses the manner in which the municipality applies the probability test on initial recognition of both:

- (a) exchange revenue (GRAP 9); and
- (b) non-exchange revenue (GRAP 23).

All amendments to be applied prospectively.

The effective date of the interpretation is for years beginning on or after 01 April 2013.

The municipality has adopted the interpretation for the first time in the 2014 annual financial statements.

The impact resulted in an increase in fines recognised and an increase in provision for impairment on the outstanding balance.

IGRAP 16: Intangible Assets - Website Costs

The Interpretation deals with the treatment of the municipality's own website. It concludes that the municipality's own website that arises from development and is for internal or external access is an internally generated intangible asset that is subject to the requirements of the Standard of GRAP on Intangible Assets.

A website arising from development will be recognised as an intangible asset if, and only if, in addition to complying with the general requirements described in the Standard of GRAP on Intangible Assets for recognition and initial measurement, the municipality can satisfy the requirements in paragraph .54, which in particular requires the municipality to be able to demonstrate how its website will generate probable future economic benefits or service potential.

If the municipality is not able to demonstrate how a website developed solely and primarily for providing information about its own products and services will generate probable future economic benefits or service potential, all expenditure on developing such a website will be recognised as an expense when incurred.

A website that is recognised as an intangible asset under this interpretation will be measured after initial recognition by applying the requirements in the Standard of GRAP on Intangible Assets.

interpretation to be applied retrospectively.

The effective date of the interpretation is for years beginning on or after 01 April 2013.

The municipality has adopted the interpretation for the first time in the 2014 annual financial statements.

The impact of the interpretation is not material.

2.2 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: Years beginning on or after 01 April 2014

- GRAP 5 (revised 2013): Borrowing Costs
- GRAP 100 (revised 2013): Discontinued Operations
- GRAP 105: Transfers of Functions Between Entities Under Common Control

01 April 2014 01 April 2015

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Annual Financial Statements for the year ended 30 June 2014

Notes to the Annual Financial Statements

2. New standards and interpretations (continued)

GRAP 106: Transfers of Functions Between Entities not Under Common Control 01 April 2015

GRAP 107: Mergers

GRAP 20: Related Parties

IGRAP 11: Consolidation – Special purpose entities

01 April 2015

no effective date
01 April 2015

IGRAP 11: Consolidation – Special purpose entities 01 April 2015 IGRAP 12: Jointly controlled entities – Non-monetary 01 April 2015 contributions by ventures

GRAP 6 (as revised 2010): Consolidated and Separate 01 April 2015
 Financial Statements

Financial Statements
GRAP 7 (as revised 2010): Investments in Associates
GRAP 8 (as revised 2010): Interests in Joint Ventures
GRAP 32: Service Concession Arrangements: Grantor
Office of the April 2015
Office of the April

GRAP 108: Statutory Receivables no effective date IGRAP 17: Service Concession Arrangements where a Grantor Controls a Significant Residual Interest in an Asset

2.3 Standards and interpretations not yet effective or relevant

The following standards and interpretations have been published and are mandatory for the municipality's accounting periods beginning on or after 01 July 2014 or later periods but are not relevant to its operations:

GRAP 18: Segment Reporting

Segments are identified by the way in which information is reported to management, both for purposes of assessing performance and making decisions about how future resources will be allocated to the various activities undertaken by the municipality. The major classifications of activities identified in budget documentation will usually reflect the segments for which an entity reports information to management.

Segment information is either presented based on service or geographical segments. Service segments relate to a distinguishable component of an entity that provides specific outputs or achieves particular operating objectives that are in line with the municipality's overall mission. Geographical segments relate to specific outputs generated, or particular objectives achieved, by an entity within a particular region.

The standard has been approved by the Board but its effective date has not yet been determined by the Minister of Finance.

The municipality expects to adopt the standard for the first time once it becomes effective.

The adoption of this standard is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the Annual Financial Statements.

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Notes to	Notes to the Financial Statements (Figures in Rands				2014		2013
2	investment property	2014				2013	
		Cost Valuation	Accumulated daprectation	Carrying Value	Cost Valuation	Accumulated depreciation	Carrying Value 9 543 100
	Investment property	8 366 000	1	8 366 000	9 543 100		
	Reconciliation of investment property - 2014						
			Opening	Disposals	Transfers	Fair value adissiment	Total
	Investment property	1	543 100	(1 353 400)	•	176 300	8 366 000
	Reconditation of investment property - 2013		Opening	Disposais	Transfers	Fair value	Total
	Net Surplus of the municipality is R 66,553,138 (2013: Restated surplus R 44,915 invastment procestly	stated surplus R 44,915	Batance 8 718 400	(2 219 000)	1 252 302	adjustment 1 791 398	9 543 100

BREEDE VALLEY MUNICIPALITY Armusi Financial Statements for the year ended 30 June 2014 (2013 Restated)

Other disclosures

Details of property

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

Details of valuation

The effective date of the revaluations was 30 June 2014. Revaluations were performed by an independent valuer, Mr Lloyd, of De Kock Lloyd Elendoms waardeerder. De Kock Lloyd Elendoms Waardeerder, De Kock Lloyd Elendoms Waardeerder is not connected to the municipality and has recent experience in the location and category of the investment property being valued.

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Notes to the Financial Statements Figures in Rands

The last the last					2014		
Property, plant and equipment	1						2013
	•		2014			2013	
		Cost / Valuation	Accumulated	Camying	Cost /	Accumulated	Carrying
Land	,	246 857 472		246 957 477	Variation	deprecation	Value
Buildings		259 524 375	(158 714 046)	100 810 330	253 144 375	1464 000 0001	244 501 358
Infrastructure Other property, plant and		2 278 429 108	(788 122 329)	1 490 306 780	2 183 490 938	(744 343 147)	98 881 509 1 439 147 790
equipment	1	74 695 787	(41 973 898)	32 722 089	73 206 791	796 432 5031	200 174 200
Total		2 859 506 743	(988 B10 072)	1 870 695 671	2 754 343 472	(935 038 517)	1 819 304 955
Reconditation of property, plant and equipment - 2014	nt and equipment - 2014						
	Opening Balance	Additions	Disposais	Transfera	Impaiment loes	Depraciation	Totai
Land Buildings Infrastructure Other proporty, plant and	244 501 368 98 881 509 1 439 147 790	3 040 000 8 012 620 106 783 751	(883 896)	(23 939) (264 109)	(19 603)	(5 793 770) (55 341 059)	246 B57 472 100 B10 330 1 490 306 780
equipment	36 774 288	20 233 671	(16 761 728)	(306 830)	(31641)	(7 185 869)	32 722 089
	1 819 304 955	138 070 052	(17 711 714)	(594 678)	(51 244)	(68 320 699)	1 870 696 671
Recondilation of property, plant	plant and equipment - 2013						
	Restated Opening Salance	Additions	Disposals	Fransfers	impaiment Ioss	Depreciation	Restated Total
Land Bulldings	250 363 749	1800 450	(487 381)	(5 375 000)		•	244 501 368
Infrastructure Other property, plant and	1 396 378 884	101 102 804	(20 966) 145 639	(2 736 838)		(4 648 949) (55 742 699)	98 881 509 1 439 147 790
equipment	39 732 212	6311672	(395 175)	(523 394)	(15 769)	(8 335 258)	36 774 288
	1 790 545 043	109 224 028	(757 905)	(10 863 538)	(15 769)	(68 726 907)	1 819 304 955

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Computer software Right of use of water

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

BREEDE VALLEY MUNICIPALITY

ž Notes to the Financial Statements Figures in Rands

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Property, plant and equipment (continued)

Change in accounting estimate

including it in surplus or deficit in the period of the change, if the change affects that period only; or the period of the change in future periods, if the change affects both. Management concluded that it should apply the change in estimate prospectively from the start of 2014 and therefore the depreciation charge was applied prospectively from 1 July 2013 over the remaining useful life of A review of useful lives was done on assets. During the review cartain infrastructure and other property plant and equipment with Roll book values and nil remaining lives were identified. The entity's management considered how to account for the change in the estimated useful lives. The effect of a change in accounting estimate is required to be recognised prospectively by these assets. The offect of the change in accounting estimate is further disclosed in note 54.

Prior period error

these essets being fully depreciated over a shorter useful life but still in use. This constitutes a prior period error and was corrected retruspectively th accordance with GRAP 3. The effect of the A review of useful lives was done on assets. During the review of useful lives cartain infrastructure and other property plant and equipment mappropriate useful lives were identified resulting in prior period error is further disclosed in note 43.

Worcestor- and De Dooms Landfill rehabilitation asset were not recognised in 2010 on initial recognition. This resulted in Other property, plant and equipment being understatement. The effect of the prior pariod orror is further disclosed in note 43.

Other Information

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

The fotal cost of fully depreciated assets still in use amounts to R.4,777,430. These are items that do not have an active market and cannot be sold when it is no longer in use. Refer to Appendix B for more detail on property, plant and equipment.

	Carrying Value 8} 875 296 0) 4 061 384 8) 4 936 680
2013	Accumulated C amortisation (950 538) (213 880) (1 174 418)
	Cost/ Valuation 1 835 834 4 275 264 6 111 098
	Carrying Value 1 202 682 4 018 632 5 221 314
2014	Accumulated C amortisation (693 291) (256 632) (949 923)
	Coet/ Valuation 1 895 973 4 275 284 6 171 237
Intangible aesets	Computer software Right of use of water Total

1 202 682 4 018 632 5 221 314 4 061 384 Total Total Eta (177 191) (42 869) (245 392) (42 752) (288 144) Amortisation Amortisation Transfers Transfers Impairment Impairment 033 Disposais Disposals 523 775 572 778 572 778 Additions Additions 4 936 680 **875 296** Opening Balance Opening Balance Reconciliation of intangible assets - 2014 Reconciliation of intangible assets - 2013 Right of use of water Computer software

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Annual Financial Statements for the year ended 30 June 2014 (2013 Restated) BREEDE VALLEY MUNICIPALITY

4 936 680 (220 060) 2014 523 775 4 632 965 Notes to the Financial Statements Figures in Rands

Heritage assats

l2)

Reconcillation of heritage assets - 2014

	Opening Balancs	Additions	Disposal	Transfers	Impairment Ioso	Fair Value Adjustment	Total
Books - Africans and other	248 805	•		•	•	•	248 805
work of Al	9 683 100	•	(130 000)	•	•	•	9 763 100
	MOUTED !		1	•	•	•	1 851 000
with Tilbridge of Speaker	4 409 167	•	-	•	•	20 696 778	25 105 945
•	16 402 072	*	-130 000		•	20 696 778	36 968 850

Recond

Total	248 805	9 893 100	1 851 000	4 409 187	16 402 072
Fair Valun Adjustment					•
Impairment less	•	•	•	•	1
Transfora	10 100	•	1 461 000	4 409 157	5 880 267
Disposal	•	1	4		•
Additions			•	•	
Opening Balance	238 705	9 053 100	330 000	•	10 521 805
	Books - Africana and other Work भी केन		Colturally Significant Buildings	Land Historic or Specific	1

Examptions taken according to Directive 3 - Transitional Provisions for High Capacity Municipalities

GRAP 103 - Heritage sassts

The municipality opted to take adventage of the translitional provisions as contained in Directive 3 of the Accounting Standards Board, issued in May 2010. The municipality identified its heritage assets of most period but did not measure all its heritage assets. The municipality is currently in the process of measuring its heritage assets in terms of GRAP 103 and it is expected that this process will be completed for inclusion in the 2015 financial statements.

Other Information

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

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-	es to the Financial Statements ares In Rands	2014	2013 (Restated)
 5.	Investments		
	Loans and receivables	0F 06D DDD	30 000 000
	Other fixed deposits	85 000 000	30 000 000
	-	85 000 000_	30 000 000
	Non-current assets		
	Investments	-	
	Current assets	05 000 000	30 000 000
	Short-term portion of Investments	85 000 000	30 000 000
	-	85 ODD OOO	30 800 000
	Short term fixed deposits are made with various banks for a period from 1 - 12 months. The interest rate earned vary between 5.15% and 6.25%.		
7.	Long term receivables		
	Housing salling scheme	735 995	1 005 644
	Housing selling scheme	(159 943)	(300 431)
	Less: Provision for impairment	576 052	705 213
	Welfare loans	2 086 195	2 245 809
	Welfare	(2 086 982)	(2 243 541)
	Less: Provision for Impairment	19 213	2 268
	Housing personnel	0.40.700	989 071
	Housing personnal	840 760	909 071
	Less: Provision for impairment	840 760	969 071
	-		
	Arrangements	14 820 100	17 557 766
	Arrangements Less: Provision for Impairment	(4 769 114)	(7 181 334)
	LBSS: P104(SQ1) for imperment	10 050 986	10 376 432
	Less: Current Portion transferred to current receivables		
	Housing seiling schemes	(269 779)	(243 645)
	Housing personnel loans	(46 626)	(70 261)
	Welfare loans	(162 431)	(159 614)
	Recreational	-	-
	Land sales	(3 879 178)	(3 99 <u>8 799</u>)
	Arrangements -		(4 472 319
	•	(4 358 014)	[4412010]
	Less: Provision for bad debt for short term portion of long	lenn	
	receivables		(72 788)
	Housing selling schemes	(58 627)	(12 /00)
	Housing personnel loans	-	- (450 450
	Welfare	(160 935)	(159 453 (2 354 798
	Arrangements	(1 897 758) (2 117 319)	(2.587.038
	Lauren er en brokklag - Not	(£ 111 213)	12.00.000
	Long term receivables - Not Long term receivables - Non-current portion	9 246 316	10 167 703
	Long term receivables - Non-current portion Long term receivables - Current portion	2 240 695	1 885 281
	LUIS telli tecevantes - Callelli perusi:	11 487 011	12 052 985

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements

Figures In Rands 2014 2013 (Restated)

Long term receivables (continued) Housing Selling Scheme Loans

Housing loans are granted to qualifying Individuals in terms of the provincial administration's housing programme. These loans attract interest of prime plus 1 % per annum and are repayable over a maximum period of 30 years.

Welfare Loans

Welfare loans are granted to qualifying organisations in terms of the provincial administrator's housing programme. These loans attract interest at prime plus 1% per annum and are repayable over a maximum period of 30 years.

Housing Loans - Personnel

Housing loans were granted to personnel and attract interest at between 7.5% and 15% per annum and are repayable over periods not exceeding 30 years.

Recreational Loans

Loans are granted to certain recreational institutions and attract interest at rates between 11.25% and 18% per annum, and are repayable over periods not exceeding 30 years.

Land Sales

Loans were granted to individuals for purchasing land from the Municipality. These loans attract interest at prime plus 1% and are repayable over periods not exceeding 2 years.

Arrangements

The arrangements consist of consumer debtors with whom the council has negotiated repayment terms. These arrangements attract no interest and the repayment periods vary between 15 and 30 years.

As at 30 June 2014, long term debtors of R 9,246,316 (2013 R 10,167,002) were past due not impaired. The ageing of these long term receivables are more than 365 days as long term debtors are classified as non-current assets in the financial Statements.

As of 30 June 2014, long term receivables of R 4,878,720 (2013; R 7,138,267) were impaired. The individually impaired receivables mainly relate to those debtors who have agreements with the municipality to pay their debt over a long period. The ageing of these individually impaired receivables is more than 365 days based on the nature of long term receivables.

8. inventories

Consumable stores Water (at fair value)	8 149 899 606 543	6 815 877 374 256
Housing Development projects	20 352 599	20 355 704
Inventories expenses to the	29 109 041	27 545 837

Inventories expenses for the year amounted to R15,669,271, as disclosed in note 27 - as included in General Expenses

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.6	s to the Financial Statements res in Rands	2014	2013 (Restated)
3	Other receivables from non-exchange transactions		
	Housing board subsidies	422 643	422 643
	Prepaid expenses	3 337 666	165 756
	Interest receivable	610 801	323 000
	Government subsidies	2 523 188	3 904 203
	Recoverable expenses	34 426	1 910 972
	Other debtors	1 608 729	2 024 517
	Debtor: Fraud	377 620	377 620
		45 138 317	6 808 877
	Debtors: Traffic fines	931 731	931 731
	PAYE: Personnel	378 228	358 557
	Loans granted Debtor: Traffic revenue	59 671	59 671
	Lease asset	-	
	Less: Provision for impairment	(29 636 272)	(354 128)
	Edde. 1 (Desire) Co. Hyperman	25 786 748	16 933 419
	Reconciliation of Traffic fines	6 808 877	876 437
	Balance brought forward	38 329 440	5 932 440
	Debtors traffic fines	45 138 317	5 805 877
		(29 260 764)	<u> </u>
	Provision for Bad Debts	15 877 553	6 808 877
		10 071 000	
	Trade and other receivables Impaired		
	As of 30 June 2014 other receivables of R 29,636,272 (2013 R 354,128) were impaired and provided for.	-	
	Reconciliation of provision for impairment of trade an other receivables	d	
	Opening Balance	354 128	338 001
	Fine provision for the year	29 260 764	
	Increase/(decrease) in provision excluding fines for the year	21 380	16 127
	III Obbail (employed)	29 636 272	354 128
10.	VAT Receivable		
	South African Revenue Servica	7 500 118	5 418 610
11.	Consumer debtors from exchange and non-exchange tra	nsactions	
11.	Gross balances		15 322 578
11.	Gross balances Rates	nsactions 14 809 036 39 078 148	
11.	Gross balances Rates Electricity	14 809 036	37 882 69 14 071 77
11.	Gross balances Rates Electricity Water	14 809 036 39 078 148	37 882 69 14 071 77 3 658 05
11.	Gross balances Rates Electricity Water Sundries	14 809 036 39 078 148 11 049 186	37 882 69 14 071 77 3 658 05 11 949 59
11.	Gross balances Rates Electricity Water Sundries Sewarage	14 809 036 39 078 148 11 049 186 3 472 341	37 882 69 14 071 77 3 658 05 11 949 59
11.	Gross balances Rates Electricity Water Sundries Sewerage Refuse	14 809 036 39 078 146 11 049 196 3 472 341 10 756 405	37 882 69 14 071 77 3 658 55 11 949 59 7 678 02 3 076 54
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Avallability charges	14 809 036 39 078 146 11 049 196 3 472 341 10 756 405 6 364 116	37 882 69 14 071 77 3 658 05 11 949 59 7 678 02 3 076 54 2 230 23
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Avallability charges Housing Schemes	14 809 036 39 078 146 11 049 196 3 472 341 10 756 405 6 364 116 3 344 749	37 882 69 14 071 77 3 658 05 11 949 59 7 678 52 3 076 54 2 230 23 6 334 09
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Avallability charges	14 809 036 39 078 146 11 049 186 3 472 341 10 756 405 6 364 116 3 344 749 232 620	15 322 576 37 882 699 14 071 777 3 658 055 11 949 597 7 678 024 3 076 544 2 230 6 3 334 099 102 203 60
11.	Gross balances Rates Electricity Water Sundries Sewange Refuse Avaliability charges Housing Selling schemes Housing rental	14 809 036 39 078 146 11 049 196 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280	37 882 69 14 071 77 3 658 05 11 949 59 7 678 52 3 076 54 2 230 23 6 334 09
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Availability charges Housing Selling schemes Housing rental	14 809 036 39 078 146 11 049 196 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280 92 763 869	37 882 69 14 071 77 3 658 05 11 949 59 7 678 02 3 076 54 2 230 23 6 334 09
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Availability charges Housing Selling schemes Housing rental Less: Provision for impairment Rates	14 809 036 39 078 148 11 049 198 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280 92 763 889	37 882 69 14 071 77 3 658 69 11 949 59 7 678 02 3 076 54 2 230 23 6 334 09
11.	Gross balances Rates Electricity Water Sundries Sewarage Refusa Availability charges Housing Selling schemes Housing rental Less: Provision for impairment Rates Electricity	14 809 036 39 078 148 11 049 186 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280 92 763 889	37 882 69 14 071 77 3 655 55 11 949 59 7 678 02 3 076 54 2 230 23 6 334 09 102 203 60
11.	Gross belances Retes Electricity Water Sundries Sewarage Refuse Availability charges Housing Selling schemes Housing rental Less: Provision for impairment Rales Electricity Water	14 809 036 39 078 146 11 049 196 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280 92 763 889 (7 037 907) (3 007 204) (3 300 918)	37 882 69 14 071 77 3 858 67 11 949 59 7 678 02 3 076 54 2 230 66 334 09 102 203 60 (7 253 55 (3 553 66 (4 290 80
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Availability charges Housing Selling schemes Housing rental Less: Provision for impairment Rates Electricity Water Sundries	14 809 036 39 078 148 11 049 186 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280 92 763 889	37 882 69 14 071 77 3 658 65 11 949 59 7 678 02 3 076 54 2 230 23 6 334 09 102 203 60 (7 253 55 (3 553 62 (4 290 86 (1 683 73
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Availability charges Housing Selling schemes Housing rental Less: Provision for impairment Rates Electricity Water Sundries Sewerage	14 809 036 39 078 146 11 049 196 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280 92 763 889 (7 037 907) (3 007 204) (3 300 918) (1 607 827)	37 882 69 14 071 77 3 658 05 11 949 55 7 678 02 3 076 54 2 230 23 6 334 09 102 203 60
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Availability charges Housing Selling schemes Housing rental Less: Provision for impairment Rates Electricity Water Sundries Sewerage Refuse	14 809 036 39 078 146 11 049 196 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280 92 763 869 (7 037 907) (3 007 204) (3 300 918) (1 607 827) (5 873 444)	37 882 69 14 071 77 3 658 75 11 949 55 7 678 02 3 076 54 2 230 53 6 334 05 102 203 66 (7 253 55 (3 553 6) (4 290 8) (1 683 7) (5 487 (2 515 6) (2 515 6)
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Availability charges Housing Selling schemes Housing rental Less: Provision for impairment Rates Electricity Water Sundries Sewerage Refuse Availability charges	14 809 036 39 078 146 11 049 196 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280 92 763 889 (7 037 907) (3 007 204) (3 300 918) (1 607 827) (5 873 444) (3 576 603)	37 882 69 14 071 77 3 658 67 11 949 55 7 678 02 3 076 54 2 230 23 6 334 05 102 203 66 (7 253 55 (3 553 6) (4 290 8) (1 683 73 (5 487 22 (3 453 6) (2 515 6) (1 510 1)
11.	Gross balances Rates Electricity Water Sundries Sewarage Refuse Availability charges Housing Selling schemes Housing rental Less: Provision for impairment Rates Electricity Water Sundries Sewerage Refuse	14 809 036 39 078 146 11 049 198 3 472 341 10 756 405 6 364 116 3 344 749 232 620 3 657 280 92 763 889 (7 037 907) (3 007 204) (3 300 918) (1 607 827) (5 873 444) (3 576 603) (2 842 822)	37 882 69 14 071 77 3 658 65 11 949 59 7 678 02 3 076 54 2 230 23 6 334 09 102 203 60 (7 253 55 (3 553 65) (4 290 80 (1 683 72 (5 487 26



igu	res In Rands		2014		2013 (Restated)
1.	Consumer debtors from exchange a	and non-exchange trans	actions (continued)	-
	Net balance				
	Rates		7 771 129		8 069 026
	Electricity		36 070 942		34 329 069
	Water		7 748 278		9 780 970
	Sundries		1 864 514		1 974 320
	Sewerage		4 882 961		6 462 325
	Refuse		2 787 513		4 224 389
	Availability charges		501 927		560 937
	Housing selling schemes		183 018		720 067
	Housing rental		1 102 149 62 912 431		2 807 241 68 928 344
	Total Consumer Debtors from Non-Ex		7 771 129		8 069 028
	Total Consumer Debtors from Exchange	ge transactions	55 141 302		60 859 318
	Total Net Consumer Debtors		62 912 431		68 928 344
	2014		Additional	Amounts	
	Reconciliation of debt impairment	Balance at beginning	Provision	written off as	Balance at end o
	Provision	of the year	provided during	uncollectable	the year
	*				
	Rates	8 446 479	2 005 113	(2 584 415)	
	Electricity	3 918 316	1 087 310	(1 736 726)	
	Water Sundries	5 590 940	3 621 166	(5 153 557)	
	Sewerage	1 873 535	781 454	(938 001)	1716 988
	Refuse	7 123 032	5 098 986	(5 227 307)	
	Availability charges	4 786 199 2 658 353	3 390 658 654 172	(3 741 148)	4 435 709
	Housing selling schemes	1 832 658	1 183 957	(324 770) (2 732 265)	
	Housing rental	4 227 078	3 812 374	(5 033 019)	3 006 434
		40 456 590	21 635 190	(27 471 208)	34 620 572
	Rates (Non-Exchange)				
	Current (0 -30 days) 31 - 60 days		5 504 802		5 297 446
	61 - 90 days		552 385		721 315
	91 - 120 days		327 954 252 823		436 760
	121 - 365 days		8 171 073		314 069 8 552 988
	Less: Provision for Impalment		(7 037 907)		(7 253 552
			7 771 130		8 069 026
					0 009 020
	Electricity (Exchange) Current (0 -30 days)		35 138 546		22 445 527
	31 - 60 days		610 649		33 415 572 362 590
	61 - 90 days		240 979		151 174
	91 - 120 days		159 454		92 000
	121 - 365 days		2 928 519		3 861 36
	Less: Provision for Impairment		(3 007 204)		(3 553 62)
			36 070 943		34 329 070
	Water (Exchange)				
	Current (0 -30 days)		6 635 983		0 460 76
	31 -60 days		483 615		8 160 76 546 68
	61 - 90 days		367 831		492 57
	91 - 120 days		295 121		492 57 299 44
	121 - 365 days		3 266 645		4 572 30
	Less: Provision for Impairment		(3 300 918)		(4 290 80
					, , acc 00
	•		7 748 277		9 780 97

lgu	es to the Financial Statements res in Rands	2014	2013 (Restated)
1.	Consumer debtors from exchange and non-exch	ange transactions (continued)	
	Sundries (Exchange)		
	Current (0 -30 days)	1 844 481	1 528 319
	31 - 60 days	28 035	33 572
	61 - 90 days	117 348	66 932
	91 - 120 days	51 850	138 264
	121 - 365 days	1 430 627	1 890 972
	Less: Provision for impairment	(1 607 827)	(1 683 739)
	Loos, a revision for impairment	1 864 514	1 974 320
	Sowerage (Exchange)		
	Current (0 -30 days)	3 259 661	3 087 207
	31 - 60 days	596 916	588 618
	61 - 90 days	448 164	412 058
	91 - 120 days	362 700	356 808
	121 - 365 days	6 088 963	7 504 904
	Less: Provision for impairment	(5 873 444)	(5 487 269)
		4 882 960	6 462 326
	Refuse (Exchange)		
	Current (0 -30 days)	1 792 691	1 689 141
	31 - 60 days	327 540	327 824
	61 - 90 days	250 260	235 684
	91 - 120 days	197 639	206 510
	121 - 365 days	3 795 986	5 218 864
	Less: Provision for impairment	(3 576 603)	(3 453 635)
		2 787 513	4 224 388
	Availability charges (Exchange)		
	Current (0 -30 days)	305 062	277 272
	31 - 60 days	123 725	110 374
	61 - 90 days	109 016	95 280
	91 - 120 days	98 713	88 393
	121 - 365 days	2 708 233	2 505 225
	Less: Provision for Impairment	(2 842 822)	(2 515 608)
	Name - Calling asking a Problems	501 927	560 936
	Housing Selling schemes (Exchange)	60 349	65 021
	Current (0 -30 days) 31 - 60 days	27 572	29 255
	61 - 90 days	23 758	24 576
	91-120 days	23 738 22 219	22 417
	121 - 365 days	98 721	2 088 970
	Less: Provision for impairment	(49 602)	(1 510 171)
	Less. Provision for impairment	183 017	720 068
	Housing rental (Exchange)		
	Current (0 -30 days)	389 689	469 025
	31 - 60 days	215 425	241 669
	61 - 90 days	182 045	208 652
	91 - 120 days	166 159	259 429
	121 - 365 days	2 703 961	5 155 321
	Less: Provision for Impairment	(2 555 131)	(3 526 855)
	•	1 102 148	2 807 241

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements

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lgu	res In Rands	2014	2013 (Restated)
1.	Consumer debtors from exchange and non-	exchange transactions (continued)	
	Summary of debtors by customer classifications consumers	ion	
	Current (0 -30 days)	22 762 331	25 209 916
	31 - 60 days	3 002 977	2 167 073
	61 - 90 days	2 203 725	1 526 703
	91 - 120 days	1 791 816	1 338 578
	121 - 365 days	29 581 267	27 921 960
		59 342 116	58 164 229
	Industrial/ commercial		
	Current (0 -30 days)	18 070 610	22 824 174
	31 - 60 days	402 389	105 332
	61 - 90 days	359 631	67 301
	91 - 120 days	225 767	69 344
	121-365 days	11 229 720	3 092 013
		30 288 116	26 158 165
	National and provincial government		
	Current (0 -30 days)	1 446 102	1 378 306
	31 - 60 days	470 011	36 790
	61 - 90 days	180 873	558 905
	91 - 120 days	90 680	22 772
	121 - 365 days	945 989	
		3 133 655	1 996 773
	Total		
	Current (0 -30 days)	42 279 044	53 653 484
	31 - 60 days	3 875 376	2 961 926
	61 - 90 days	2 744 230	2 667 101
	91 - 120 days	2 108 263	1 777 337
	121 - 355 days	41 756 976	41 143 751
		92 763 888	102 203 599
	Less: Provision for impairment	(29 851 458)	(33 275 257
		62 912 430	68 928 342
	Reconditation of consumer debtors		
	Consumer debtors	92 763 888	102 203 599
	Provision for Impalment	(29 851 458)	(33 275 257
	Bad debts written off	•	(2 645 673
	Adjustment of provision		2 645 673

Trade and other receivables past due but not impaired

The Council regards consumer debtors to be due for outstanding amounts more than 30 days to be past due. The impairment of consumer debtors is calculated based on the historic payment rate per individual debtor.

As of 30 June 2014, trade receivables of R 28,673,629 (2013: R 36,185,083) were fully performing.

As of 30 June 2014 consumer debtors of R 34,238,802 (2013; R 32,926,668) were past due not impaired. These relate to a number of independent customers for whom there is no recent history of default. The ageing analysis of these trade receivables is as follows:

70% -11- 28

BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

	s to the Financial Statements res in Rands	2014	2013 (Restated)
11.	Consumer debtors from exchange and no	n-exchange transactions (continued)	
		<u> 2014</u>	2013
	31 - 60 days	2 628 279	2 008 777
	61 - 90 days	1 861 136 1 429 823	1 808 827 1 205 389
	91 - 120 days	28 319 564	27 903 675
	> 121 days Total	34 238 802	32 926 666

difficult economic situations. The ageing of these receivables is as follows:

2014	2013		
31 - 60 days	2 291 492	2 030 043	
61 - 90 days	1 622 651	1 827 977	
61 - 90 days	1 246 606	1 218 151	
91 - 120 days	24 690 709	28 190 086	
121 days	120 days	120 days	120 086
121 days	120 days	120 086	
121 days	120 086	120 086	
122 days	123 days	124 690 709	128 086
123 days	124 690 709	128 086	
124 days	125 days	126 days	1

> 121 days

Total

29 851 458

33 266 257

Fair value of trade and other receivables approximate their carrying value. The carrying value of these trade receivables

are denominated in the following currency: South African Rand.

Security provided in respect of Annuity Loans: Loan no. 556 is secured by Debtors and loan no. 557 is only secured by R36 700 000 of Debtors.

The average consumer debtors payment period for the year ended 30 June 2014 was 54 days (2013: 60 days). The debtors' days remained unchanged. The industry norm is 42 - 45 days.

12. Cash and cash equivalents

Cash and cash equivalents consist of cash on hand and balance with bank. Cash equivalents in the cash flow statements comprise of the following balance sheet amounts:

Cash on hand Bank balances	29 675 82 144 099 82 173 774		28 875 121 959 990 121 988 865
The municipality had the following bank accounts:			
Account number / description	Bank statement balances		
Account named 7 description	2014	2013	2012
ABSA Bank - Worcester Branch	84 166 008_	123 545 664	65 252 629
Account number 1000010312		sh book balanc	~~
	LB		
	2014	2013	2012
	82 144 099	121 959 990	65 6 33 489

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements

2013

Figi	ures in Rænds	2014	2013 (Restated)
13.	Long term liabilities		
	Held at amortised cost		
	Annuity Loans	254 641 231	283 144 735
		254 641 231	283 144 735
	Refer to Appendix A for further information on long ter	m llabilities.	
	Security provided in respect of Annuity Loans: Loan R36 700 000 of Debtors. The other loans are securoutstanding plus interest and collection charges outsta	red by the municipality's income stream	n covering the instalments
	Non-current liabilities		
	- At amortised cost	228 173 036	254 641 231
	Current Babilities		
	- At amortised cost	26 468 195	28 503 504
		254 641 231	283 144 735
14.	Unspent Conditional grants and receipts		
	Unspent conditional grants comprises:		
	Conditional grants and receipts		
	National Government	20 304 955	3 718 936
	Provincial Government	29 766 283	18 560 938
	District Municipality	3 004	20 436
	Other Municipalities Public Contributions	-	-
	Public Contributions	335 740	335 740
		50 409 982	22 636 050
	Reconciliation of unspent conditional grants		
	Balance unspent at beginning of the year	22 636 050	19 961 007
	Total Government receipts	223 003 954	170 039 733
	Other capital receipts	13 858 712	-
	Other receipts		-
	Conditions met - capital grants	(76 126 805)	(66 396 743)
	Conditions met - operating account	(79 728 320)	(104 193 506)
	Conditions met - housing projects Conditions met - other capital jobs	(37 993 881)	_
	From other debtors	(13 858 712)	(93 840)
	included in Other Debtors	(4 326 846)	(1 007 448)
	made in Julia Daniala	2 945 831	4 326 846
		50 409 9B2	22 636 050

The allocations and subsidies received from National and Provincial Government as well the District Municipality, has been deposited into the Council's own bank account. The allocations received have been utilised in accordance with the conditions set. Where all the conditions have not yet been met, the total allocations have not been utilised. The outstanding conditions will be met prior to/or when the balance of the allocations is utilised. The percentage of the allocations utilised is an indication of the conditions met. Where the total of the allocations has been utilised, all the conditions have been met. Also refer to Appendix D for further detail regarding unspent conditional grants.

BREEDE VALLEY MUNICIPALITY Annual Fineracial Statements for the year ended 30 June 2014 (2013 Restated)

	ss to the Financial Statements ires in Rands		2014		2013 (Restated)
15.	Provisions: Landfill Site				
	Reconciliation of provisions - 2014				
		Opening Balance	Additions	Reversed during the year	Total
	Provision for the rehabilitation of	29 856 987	-	(3 976 889)	25 880 078
	landfili sile	29 856 967		(3 976 889)	25 880 07 8
	Reconciliation of provisions - 2013				
		Opening Balance	Additions	Reversed during the year	Total
	Provision for the rehabilitation of landfill site	26 001 958	3 855 008		29 856 967
	Idilatif are	26 001 958	3 855 008	-	29 856 967

The provision for landfill site was done for Da Dooms for a 20 year period and for the Worcester site for a period of 7 years. No expenses have been incurred to date and the only movement is the contribution for the year. An assessment was done by an independent expert.

16. Employee Benefits

Reconciliation of employee benefits - 2014

	Opening Balance	Additions	Reversed during the year	Total
Provision for Post-Retirement medical aid benefits Long Service Awards Performance bonus Staff Leave Accrual	121 328 000 14 538 000 435 293 13 245 770	21 873 000 1 292 000 (256 508) 4 308 031 27 216 523	(29 480) (2 594 452) (2 623 942)	143 201 000 15 830 000 149 305 14 959 339 174 139 644
	149 547 063	Z1 Z1 <u>U JZJ</u>	12 Ont 0-121	
Reconciliation of employee benefits - 2			II	Total
Reconciliation of employee benefits - 2	013 Opening Balance	Additions	Reversed during the year	Total
Reconciliation of employee benefits - 2 Provision for Post-Retirement medical	Opening Balance			
	Opening Balance 101 454 000	19 874 000		121 328 000
Provision for Post-Retirement medical aid benefits	Opening Balance 101 454 000 12 594 000	19 874 000 1 944 000	during the year	121 328 000 14 538 000
Provision for Post-Retirement medical aid benefits Long Service Awards	Opening Balance 101 454 000	19 874 000 1 944 000 218 394	during the year (253 431)	121 328 000 14 538 000 435 293
Provision for Post-Retirement medical aid benefits	Opening Balance 101 454 000 12 594 000	19 874 000 1 944 000	during the year	121 328 000 14 538 000

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Not	es to the Financial Statements		
Flat	ıres in Rands	2014	2013 (Restated)
16.	Employee Benefits (Continued)		
	Non-current employee benefits		
	- Provision for Post-Retirement		
	medical aid benefits	138 682 360	117 175 550
	- Long Service Awards	15 036 632	13 570 119
	-	153 718 992	130 745 669
	Current employee benefits		
	- Provision for Post-Retirement		
	medical aid benefits	4 518 640	4 152 450
	- Long Service Awards	793 368	967 881
	- Performance Bonus	149 305	435 293
	- Staff Leave Accrual	14 959 339	13 245 770
		20 420 652	18 801 394

	Post-Retirement medical aid benefit: Movements		
	Opening balance	121 328 000	101 454 000
	Benefits paid	(4 165 000)	(3 763 000)
	Net expense recognised	26 03B 000	23 637 000
		143 201 000	121 328 000
	Post-Retirement medical ald benefit: Net expens recognised	ê	
	Current service cost	5 109 000	4 634 000
	Interest cost	10 966 000	9 502 000
	Actuarial (gains)/losses	9 963 000	9 501 000
		26 038 000	23 637 000
	Long service awards: Movements		
	Opening balance	14 538 000	12 593 000
	Benefits paid	(1 265 000)	(897 000)
	Net expense recognised	2 557 000	2 842 000
		15 830 000	14 538 000
	Long service awards: Net expense recognised		
	Current service cost	1 155 000	1 020 000
	Interestcost	1 134 000	942 000
	Negative past service cost		
	Actuarid (gains)/losses	268 000	860 000
		2 557 000	2 842 000

Refer to note 17 for further disclosures of post-retirement medical aid benefits and long service awards.

17. Retirement benefit

Defined benefit plan

Post-Ratirement medical aid benefit

Current and continuation members receive a 60% and 70% subsidy respectively of medical and contributions in retirement. The spouse and child dependants of an employee are entitled to a 60% and 70% subsidy respectively of their contributions is the event of the principal members' death in-service. In the event of the death of the principal member, the spouse becomes the principal member.

In 2014, 55% (2013: 55%) of the employees belonged to the above plan. The plan is defined as a post-retirement medical benefit plan.

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements		2013
Figures in Rands	2014	(Restated)

17. Retirement benefit (continued)

Long service awards

All permenent employees are entitled to a specified number of day's additional leave based on their service. The employee may convert the additional leave into a cash amount.

In 2014, 8% (2013: 11%) of the employees qualified for long service awards.

Sonsitivity analysis

2013/2014

The value of the liabilities is particularly sensitive to the assumed rate of healthcare cost inflation. The table below sets out the sensitivity of the valuation result to a 1% increase and 1% decrease in the assumed healthcare cost inflation assumption.

Healthcare cost Inflation sensitivity (R'800)			
	1% decrease	Base (9.00%)	1% increase
Defined Benefit Obligation	(121 066)	(143 201)	(171 527
Service Cost (Next Financial Year)	(4 626)	(5 955)	(7 755
Interest Cost (Next Financial Year)	(11 507)	(13 679)	(16 450

2012/2013

The value of the liabilities is particularly sensitive to the assumed rate of healthcare cost inflation. The table below sets out the sensitivity of the valuation result to a 1% increase and 1% decrease in the assumed healthcare cost inflation assumption.

Healthcare cost inflation sensitivity (R*000)	1% decrease	Base (8.10%)	1% increase
Defined Benefit Obligation	(103 051)	(121 382)	(144 629
Service Cost (Next Financial Year)	(4 004)	(5 109)	(6 600
Interest Cost (Next Financial Year)	(9 274)	(10 966)	(13 129

Key assumptions used

The municipality made use of an independent firm to perform the valuation of post-retirement medical aid benefits and long service awards. The key assumptions used by the experts are listed below for the last valuation on 30 June 2014.

Post-Retirement medical ald benefit Discount rates Healthcare cost inflation	9.50% 9.00%	9.00% 8.10%
Long service awards Discount rate Salary Inflation	8.40% 9.00%	7.80% 8.10%

Cape Joint Retirement and Pension Fund for Local Government

This smilti-employer was established with effect form 1 May1996 to provide insured death, disability and pension benefits to its members.

The contribution rate for members is 7.5% of basic salary, whilst the respective Local Authorities are contributing 19.5%.

This claimed benefit plan is accounted for as a defined contribution plan as the municipality's liability in the proportionate share of actuarial gains and losses cannot readily be determined.

As at 30 June 2012 the funding level of the share account was 99.9% and the pension account was 108%. At the valuation date the municipality had 497 members (Fund: 33 979 members) and nil pensioners (Fund: 780 pensioners) belonging to the fund.

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

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Notes	to	the	Inancial	Statements

Figures in Rands	2014	2013
		(Restated)

17. Retirement benefit (continued)

Defined contribution plan

It is the policy of the municipality to provide retirement benefits to 640 (2013:594) employees. A number of defined contribution provident funds, all of which are subject to the Pensions Fund Act exist for this purpose.

The municipality is under no obligation to cover any unfunded benefits.

The last valuation of the SAMWU National Provident Fund was done on 30 June 2008. The last valuation of the SALA Pension Fund was done on 1 July 2013. The last valuation of the Cape Joint Retirement Fund was performed on 30 June 2013

The valuators of the respective funds were satisfied that the plan is in a sound financial position.

	Contributions by Council in respect of employees retirement funding. The contributions have been expensed.	20 333 736	19 234 820
	Contributions who elected so are members of the Municipal Councillors Pension Fund. Contributed by Council in respect of Councillors retirement funding: The contributions have been expensed.		791 149
	Contributions to medical aid funds		
	Contributions to medical aid funds for employees	10 676 286	10 060 769
	Contributions to medical aid funds for Councillors	101 381	99 873
	Contributions to medical aid fund for pensioners	4 163 512	3 762 510
	•	14 941 179	13 923 152
	•	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	13 523 152
	Post-Retirement medical aid benefit		
	Discount rate	9.50%	9.00%
	Health care cost inflation	9.00%	8,10%
			0.1078
	Long service awards		
	Discount rate	8.40%	7.80%
	Salary Inflation	9.00%	8.10%
40	The district of		
18.	Trade and other payables		
	Trade payables	74.000.000	
	Payments received in advance	74 222 660	64 219 942
	Sundry Deposits	3 693 930	3 898 305
	Other payables	478 842 1 098 115	437 171
	Credibrs balances closed. Debtors accounts: Fraud	377 620	1 248 946
	Lease liability	846 822	377 620
	Retentions	11 032 549	875 297 15 652 197
	•	91 750 538	
	•	81 730 038	86 707 478
19.	Consumer deposits		
	771		
	Electricity Water	1 598 845	1 538 056
	vvale:	1 709 363	1 556 568
	Guarantees	3 308 208	3 094 624
	Guarantees held in lieu of Electricity and Water Deposits	26 800	26 800
	•	2000	20 800

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BREEDE VALLEY MUNICIPALITY
Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements Figures in Rands	2014	2013 (Restated)
20. Property Rates		
Rates received		
Property rates	96 015 628	91 981 669
Valuations		
Land Improvements	1 061 169 000 14 662 367 000 15 723 536 000	1 056 504 000 14 609 085 000 15 665 589 000

The valuations for land and improvements include De Dooms, Rawsonville, Touwsriver, Worcester and rural areas.

Valuations on land and buildings are performed every four 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 date for payment being 30 September. Interest at prime plus 1% per annum and a collection fee, is levied on rates outstanding two months after due date. Monthly levies are allowed on application. A differentiated rebate up to 100% is granted to owners under certain circumstances. The basic rate's for the above mentioned areas, were charged for land and improvements at 0.7526 c/R (2013:0.7100 c/R) and for industrial and commercial sites at 1.5052 c/R (2013: 1.4200 c/R).

21. Service charges

21.	Service charges		
	Sale of electricity Sale of water Sewerage and sanitation charges Refuse removal	288 349 038 53 779 811 57 753 633 31 126 415 431 008 897	270 824 425 56 413 713 54 005 104 28 904 657 410 147 900
22.	Government grants and subsidies		
	Equitable share Capital grants LGWSETA: Staff Development Other grants and donations Cape Winelands District Municipality Systems Improvement Grant Financial Management Grant Provincial Government Housing Projects	67 964 000 75 934 207 862 726 17 935 416 17 432 692 598 1 300 000 5 007 459 37 993 881	62 986 000 68 490 583 777 345 1 154 443 45 291 800 000 1 250 000 7 599 535 29 580 891
	Refer to Appendix D for further detail regarding grants received.		
23.	Finance income		
	Bank Interest eamed - external investments Interest - outstanding debtors	5 907 307 3 520 588 2 736 578 12 164 473	3 786 209 1 910 681 2 309 189 8 006 079

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Fig	ures in Rands	2014	2013
24.	Fair value adjustments		(Restated)
	Discounting of long term receivables: Movement for th	e vear	
	Opening balance	712 511	2 910 992
	Closing balance	(8 422 637) (7 710 126)	(11 333 629)
	Water stock movement	232 287	(8 422 637)
	Fair value adjustment on Heritage assets Fair value adjustment on investment property	20 696 778	41 168
	(Loss)/Gain	<u>176 300</u> 21 817 876	1 791 398
25.	Rental Income		4 743 558
	Infrastructure/Site Rental	9 431 186	8 999 932
	Rental of facilities and equipment	2 109 098	2 430 884
26.	Other Income	11 540 <u>284</u>	11 430 816
	Administration fees: Credit Control	1 308 914	1 357 146
	Bathing Tickets Building Clause	253 995	291 031
	Building Plans Fees	41 615	39 883
	Bulk Service Levies	841 508 194 652	747 396
	Burial fees Change Block Device	621 307	129 066 519 021
	Cleaning Block Drains Clearance Certificate	37 709	145 764
	Connection fees	142 744	145 762
	Connection Meters	657 747 50 570	570 388
	Commission received Entrance fees	204 898	59 341 196 980
	Firefighting charges	392 246	402 628
	Garden refuse special removals	527 604 237 394	588 776
	Interest car loans and housing loans, sundry and towns	hip	210 759
	Development	(101 926)	125 888
	Land sales Miscellaneous Income	25 222	7 246
	Network upgrading	988 987	508 053
	Photocopies and Printing	856 922 122 081	511 623
	Recovery of expenditure	4 634	112 879 5 855
	Rental Street Bins Royalties	167 098	247 783
	Services	1 772 509	989 429
	Tender Documents	480 258 51 853	384 347
	Sundry Income	884 590	72 497 1 026 130
	Grants Library Hall Rebate R 7 500 Selling	(51 482)	(15 262)
1	Subsidy on instalment	(242 143)	(94 066)
	Rebate Rental	(3 995 447)	(300) (3 9 55 173)
		6 475 861	5 330 870
(Loans are secured by the municipality's income stream, charges outstanding at any time during the term of the k	covering the instalments outstanding plans.	us interest and collection
	Ganeral expenses		
	Advertising	561 237	473 087
- 7	Access to basic services Auditors remuneration	-	1 196 220
Đ	Bank charges	2 813 066	2 209 696
	Bursaries	1 130 060 171 500	1 299 983
	DDW Programme	1 498 239	166 020 338 286
	Chemicals Cleaning	1 899 302	2 202 095
	Commission paid	155 911	570 666
		789 732	647 4 88
Č	Communication	£1 16A	
Ċ	Community development and training	51 154 14 501	15 789
0	Jommunication Community development and training Conferences and seminars Jonnections		

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-	s to the Financial Statements res in Rands	2014	2013 (Restated)
27.	General expenses (continued)		 -
£1.		2 682 904	2 703 539
	Consulting and professional fees	201 932	254 261
	Consumables	705 812	683 643
	Digging of graves	570 270	615 030
	Driver license expense	1 037 117	1 060 894
	Electricity	•	.
	Emergency relief	1 405 982	1 043 937
	Entertainment	6 222	7 516
	Flowers	6 526 898	5 253 709
	Fuel and oil	364 043	363 244
	Healthcare and Hygiene services	-	<u>-</u>
	Inspection fee	2 848 501	2 652 467
	Insurance	53 927	89 026
	Interpreting Services	6 052 590	7 691 436
	Lease rentals on operating lease	621 499	1 145 124
	Levies Loss of water and library materials	227 224	98 638
	Materials and Stores	951 186	894 554 455 470
	Molor vehicle expenses	2 411 231	155 470 902 117
	Other expenses	2 794 717	151 986
	Performance Management System	443 747	797 208
	Postage and courier	819 408	1 465 417
	Printing and stationery	1 509 156	(991 520)
	Productions	(1 141 760)	288 250
	Project maintenance costs	370 750 40 277	38 730
	Public Participation	578 114	804 716
	Refuse	973 895	1 039 404
	Royalties and license fees	190 000	150 000
	Service level agreement	1 199 378	881 304
	Servicing of Summonses	160 741	45 737
	Staff welfare	2 295 370	2 070 615
	Subscriptions and membership fees	1 286 581	1 083 361
	Subsistence and travel	63 596	44 356
	Survey fees	3 764 467	3 749 605
	Telephone and fax	38 019 233	20 800 678
	Top Structure expenses	1 924 531	1 977 127
	Training Transfer fees	30 865	19 634
	Transport and freight	6 553	2 292 185
	Traffic: Rental Speed Cameras	1 967 994	1 368 336
	Valuation expenses	290 306	129 689
	Ward committee projects	357 194	307 116
	Youth Development Program	345 535	73 358 730
		94 100 352	7,000,100
28.	. Employee related costs		440 440 407
	Besic	121 420 103	116 419 487 8 807 049
	Bonus	9 253 150	13 823 279
	Medical aid contributions	14 839 798	1 142 568
	UIF	1 212 702	1 119 747
	WCA	1 531 880	1 659 638
	Skills development levies	1 716 932	2 199 185
	Group Life Insurance	1 959 832	19 244 912
	Retirement Fund	20 333 736	5 219 015
	Travel and car allowances	5 169 180 12 571 490	11 225 563
	Overtime payments	12 571 490 1 583 283	1 188 976
	Acting allowances	862 880	938 170
	Housing benefits and allowances	5 273 609	4 525 606
	Allowances: Other	1 112 939	1 095 650
	Protective clothing	1112005	
	Less: Employee costs Capitalised	198 841 515	188 608 845
		120 041 010	<u></u>

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

res in Rands	2014	2013 (Restated)
Executive directors and other officers:		
Municipal Manager : G.Matthyse		
Annual Remuneration	1 287 315	1 125 18
Performance Bonus	-	
Car Allowance	84 000	84 00
Contribution to UIF, Pension Fund and Medical Aid	1 785	1 71
	1 373 099	1 210 89
Chief Financial Officer : D.McThomas		
Annual Remuneration	1 030 254	914 51
Performance Bonus	119 782	117 70
Car Allowance	95 000	95 00
Contribution to UIF, Pension Fund and Medical Aid	1 785	17
	1 246 821	1 128 93
Technical Services : E.Delport		V
Annual Remuneration	730 879	770 08
Performance bonus	•	55 88
Car Allowance	144 000	102 19
Contribution to UIF, Pension Fund and Medical Aid	133 343_	17
	1 008 222	929 8
Corporate Director : M.Gagu		
Settlement	-	500 00
Annual Remuneration	-	256 18
Performance bonus	-	
Car Allowance	-	57 50
Contribution to UIF, Pension Fund and Medical Ald	-	49 14
Stantania Sandan Directors D Engl		862 80
Strategic Service Director: R.Esau Annual Remuneration	742 324	477.0/
Performance Bonus	142 324	177 0
Car Allowance	119 383	29 84
Contribution to UIF, Pension Fund and Medical Aid	146 538	29 04 34 00
Constitution to the , retision to the and wiedfull All	1 008 225	240 9
Community Services Director : J.Marthinus		
Annual Remuneration	705 069	654 9
Performance bonus		79 8
Car Allowance	126 089	120 0
Contribution to UIF, Pension Fund and Medical Aid	165 659	98 9
	996 816	953 83

Personnel costs as percentage of total expenditure for 2014 is 28% (2013; 28%). The industry norm is between 30-35%. This figure excludes the remuneration of councillors, as disclosed in note 29 to the Financial Statements.

29. Remuneration of councillors

Executive Mayor	581 546	601 478
Deputy Executive Mayor	533 716	501 170
Chief Whip	504 724	473 137
Speaker	541 881	504 628
Mayoral Committee Members	4 010 553	3 747 733
Councillors	6 662 323	6 103 914
		†
Councillors pension contribution	757 174	791 149
Councillors medical aid contribution	101 381	99 873
	13 693 297	12 823 082
In-kind benefits		

The Executive Mayor, Deputy Executive Mayor, Speaker, Chief Whip and Mayoral Committee Members are full-lime. Each is provided with an office and secretarial support at the cost of the Council. The Mayor has the use of a Council owned vehicles for official duties.

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements		
	2044	2013
Figures in Rands	2014	(Restated)

Remuneration of Councillors:

Executive Mayor

BD Kivedo

The remuneration of the political office bearers and councillors are within the upper limits as determined by the framework envisaged section 219 of the Constitution

478 022

Salary

Pension fund &

Medical Ald 77 999 Total

644 087

Allowances

90 066

A.Steyn	15 381	76	813	16 271
•	491 403	90 142	78 812	660 358
Deputy Mayor				
JD Levendal	434 284	99 432	53 792	587 508
40 764CH001	707 207	00 102		201 002
Speaker A Store	399 550	138 468	49 490	587 508
A.Steyn		130 400	205	4 068
M.Sampson	3 863 403 413	138 468	49 694	591 576
Mayco Member Whip				
R Farao	384 256	120 468	47 595	552 319
111 6160	007 200	720-100	-17 000	
Mayco Members				
WM Blom	352 864	138 468	60 987	552 319
AM Du Toit	444 642	52 693	54 984	552 319
S Goedeman AE Jordaan	352 864 368 239	138 468 138 468	60 987 45 611	552 319 552 319
AE JOIGAAN SJ Mel	360 235 34 116	700	1792	36 609
WR Melning	444 072	53 187	55 0 6 1	552 319
M Sampson	368 239	132 820	51 260	552 319
EY Sheldon	418 059	65 946	68 315	552 319
JF Van Zyl	368 239	138 468	45 611	552 319
ui van Ly	3 151 335	859 217	444 60B	4 455 161
			D1 6 6	
Coundilors:	Salary	Allowances	Pension fund & Medical Aid	Total
D D)	165 768	69 840		235 608
R Blom JA Boshoff	165 768	69 840	-	235 608
MN Bushwana	165 768	69 840	-	235 608
14#4 (20):144010	TOO TOO			
1 Dvahoni	177 852	24 468	33 288	235 608
	177 852 187 870	24 468 24 468	33 288 23 270	235 608 235 608
TC Dyonta				
TC Dyonta C Ismail	187 870	24 468		235 60B
TC Dyonta C Ismail N Jall	187 870 165 788	24 468 69 840	23 270	235 608 235 608 235 608 235 608
TC Dyonta C Ismail N Jall SE James	187 870 165 768 147 498	24 468 69 840 69 840	23 270 - 18 270	235 608 235 608 235 608
TC Dyonta C Ismail N Jall SE Jenes PB Jenuarie	187 870 165 768 147 498 147 498 165 768 165 768	24 468 69 840 69 840 69 840 69 840 69 840	23 270 - 18 270	235 608 235 608 235 608 235 608 235 608 235 608
TC Dyonta C Ismail N Jall SE Jenes PB Jenuarie BV Klein BJ Kriegler	187 870 165 768 147 498 147 498 165 768 165 768 165 768	24 468 69 840 69 840 69 840 69 840 69 840	23 270 - 18 270	235 608 235 608 235 608 235 608 235 608 235 608 235 608
TC Dyonta C Ismail N Jall SE Jemes PB Jenuarie BV Klein BJ Kriegler S Lakey	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768	24 468 69 840 69 840 69 840 69 840 69 840 69 840	23 270 - 18 270	235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608
TC Dyonta C Ismail N Jall N Jall SE Janes PB Januarie BV Klein BJ Kriegler S Laksy MN Lubisi	187 670 165 768 147 498 147 498 165 768 165 768 165 768 165 768	24 468 69 840 69 840 69 840 69 840 69 840 69 840 69 840	23 270 - 18 270	235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608
L Dyabooi TC Dyonta C Ismail N Jall SE Janes PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisi ES Manel	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768	24 468 69 840 69 840 69 840 69 840 69 840 69 840 69 840 69 840	23 270 - 18 270	235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608
TC Dyonta C Ismail N Jall SE James PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisl ES Manel P Maman	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768	24 468 69 840 69 840 69 840 69 840 69 840 69 840 69 840 69 840	23 270 - 18 270 18 270 - - - -	235 608 235 608
TC Dyonta C Ismail N Jall N Jall SE Jemes PB Jenuarie BV Klein BJ Kriegler S Lakey MN Lubisl ES Manel P Maman SJ Mei	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768	24 468 69 840 69 840 69 840 69 840 69 840 69 840 69 840 69 840 69 840	23 270 - 18 270 18 270 - - - - - 18 270	235 608 235 608
TC Dyonta C Ismail N Jall N Jall SE James PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisi ES Manel P Marren S J Mei SB Miktwana	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 165 768 148 488	24 468 69 840 69 840	23 270 - 18 270 18 270 - - - -	235 608 235 608
TC Dyonta C Ismail N Jall N Jall SE Janes PB Jenusrie BV Klein BJ Kriegler S Laksy MN Lubisi ES Manel P Maman SJ Mei SB Mittwana BW Nishinglia	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 165 768 147 498 148 488	24 468 69 840 69 840	23 270 - 18 270 18 270 - - - - - 18 270	235 608 235 608
TC Dyonta C Ismail N Jall N Jall SE Janes PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisi ES Manel P Marran SJ Mel SB Mittwana BW Nishingila L Richards	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 147 498 148 488 165 768	24 468 69 840 69 840	23 270 - 18 270 18 270 - - - - 18 270 17 280	235 608 235 608
TC Dyonta C Ismail N Jall SE Januarie BV Klein BJ Kriegler S Lakey MN Lubisl ES Manel P Maman SJ Mei SB Mithwana BW Nithingilla L Richards J Schneider	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 147 498 148 488 165 768	24 468 69 840 69 840	23 270 - 18 270 18 270 - - - - 18 270 17 280	235 608 235 608
TC Dyonta C Ismail N Jall N Jall SE James PB Jenusrie BV Klein BJ Kriegler S Lakey MN Lubisl ES Manel P Marren SJ Mei SB Mixtwana BW Nishingila L Richards J Schweider PG Smith	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 147 496 148 488 165 768 165 768	24 468 69 840 69 840	23 270 - 18 270 18 270 - - - - 18 270 17 280	235 608 235 608
TC Dyonta C Ismail N Jall N Jall SE Janes PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisi ES Manel P Maman SJ Mei SB Mittwana BW Nishinglla L Richards J Schmelder PG Smith G Stameester	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 147 498 148 488 165 768 165 768	24 468 69 840 69 840	23 270 - 18 270 18 270 - - - - 18 270 17 280	235 608 235 608
TC Dyonta C Ismail N Jall SE James PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisi ES Manel P Maman SJ Mei SB Mittwana BW Nishingila L Richards J Schmeider PG Smith G Steilmeaster NV Stato	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 147 496 148 488 165 768 165 768	24 468 69 840 69 840	23 270 - 18 270 18 270 - - - - 18 270 17 280	235 608 235 608
TC Dyonta C Ismail N Jall SE James PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisi ES Manel P Marran SJ Mei SB Mixtwana BW Nishingila L Richards J Schneider PG Smith G Stalmeester NV Stato P Tyliz	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 165 768 165 768 147 498 148 488 165 768 165 768 165 768	24 468 69 840 69 840	23 270 - 18 270 18 270 - - - - 18 270 17 280	235 608 235 608
TC Dyonta C Ismail N Jall SE Janes PB Januarie BV Klain BJ Kriegler S Lakay MN Lubisi ES Manel P Maman SJ Mei SB Miktwana BW Nishingila L Richards J Schmeider PG Smith G Stameaster NV Stato P Tylins TM Vehr	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 147 498 148 498 165 768 165 768 165 768 165 768	24 468 69 840 69 840	23 270 - 18 270 18 270 - - - - 18 270 17 280	235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608 235 608
TC Dyonta C Ismail N Jall N Jall N Jall SE Janes PB Januarie BV Klein BJ Kriegler S Laksy MN Lubisl ES Manel P Maman SJ Mei SB Mittwana BW Nishinglla L Richards J Schneider PG Smith G Statmeaster NV Stato P Tyirs TM Yehr CF Wiskut	187 870 165 788 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 165 768 148 489 165 768 165 768 165 768 165 768 165 768	24 468 69 840 69 840	23 270 18 270 18 270 - - - - 18 270 17 280 - - 5 657	235 608 235 608
TC Dyonta C Ismail N Jall SE James PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisi ES Manel P Marran SJ Mei SB Mixtwana BW Nishingila L Richards J Schneider PG Smith G Stalmeester NV Stato P Tyliz	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 147 498 148 488 165 768 165 768 165 768 165 768 165 768 165 768 165 768	24 468 69 840 69 840	23 270 18 270 18 270 - - - - 18 270 17 280 - - 5 657 - 23 270	235 608 235 608
TC Dyonta C Ismail N Jall SE Janes PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisi ES Manel P Maman SJ Mei SB Mittwana BW Nishinglia L Rictards J Schmelder PG Smith G Stameester NV Stato P Tyl is TM Vehr CF Wiskut GF Jatha	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 165 768 147 498 148 488 165 768 165 768 165 768 165 768 165 768 165 768	24 468 69 840 69 840	23 270 18 270 18 270 - - - - 18 270 17 280 - - 5 657 - 23 270	235 608 235 608
TC Dyonta C Ismail N Jail N Jail SE James PB Januarie BV Klein BJ Kriegler S Lakey MN Lubisi ES Manel P Marran SJ Mei SB Mittwana BW Nishingila L Richards J Schmeider PG Stalmeester NV Stato P Tyira TM Vehr CF VVIskut GF Jaiha C Ntsomi	187 870 165 768 147 498 147 498 165 768 165 768 165 768 165 768 165 768 165 768 165 768 147 498 148 488 165 768 165 768 165 768 165 768 165 768 165 768 165 768	24 468 69 840 69 840	23 270 18 270 18 270 - - - - 18 270 17 280 - - - 5 657 - - 23 270 2 455	235 608 235 608

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rigi	ures in Rands	2014	2013 (Restated)
30.	Bad debts		
	Bad debts written off debited to Provision for doubtful debtors	-	4 111 479
	Bad debts written off been paid against the Provision for Debt	ors for the 2013/14 financial ye	er.
31.	Depreciation, amortisation and impairment		
	Property, plant and equipment Landfill Site	66 834 179 1 825 907 68 660 087	65 945 752 3 016 984 68 962 736
32.	Bulk purchases		
	Electricity Water	205 813 691 1 427 275	195 895 442 945 390
33.	Finance costs	207 240 966	196 840 831
	External borrowings	28 637 978	25 261 052
34.	Auditors' remuneration		20 10 1 001
	Fees	2.813.066	2 209 696
35.	Contracted Services		
	Private contractors Security services Other contracted services	6 852 843 557 586 255 183	6 550 261 511 998
6.	Grant and subsidies paid	7 665 612	228 950 7 291 207
	Other Subsidies Grant in aid	131 600	27 600
7.	Contained and the sale of the	131 600	27 600
1.	Contributions to (from) debtors impairment, employee benefit obligation and leave payment accruel		
	Performance Bonus	(29 480)	218 394
	Post-Retirement Medical aid benefits Provision for leave payment	23 165 000 4 308 031	21 818 000
	Bad dabts written off debited to Provision for doubtful debtors	21 340 395	1 956 391 4 844 285
	Provision for Bad Debts - Traffic Fines Provision for Land Fill site	29 260 764	-
		1 761 561 79 806 271	1 716 129 30 553 199
8	Cash generated from operations		
	Surplus (deficit) before taxation Adjustments for:	68 553 138	44 915 281
	Adjustment - assets other movement Depredation and amortisation,impairment Impairment loss	68 660 087	68 962 736
	Surplus on sale of assets Loss on disposal of assets	(480 9 91) -	(732 015)
- 1	Grants to operating account Bad Cabts written off	- -	- 4 111 479
	Debt Impairment Loss of water and library materials	50 601 159 227 224	4 844 285 98 638
	Prior year corrections:		

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements Figures in Rands		2014	2013 (Restated)
38.	Cash generated from operations (continued)		
		(21 817 876)	(4 743 558)
	Fair value adjustment	-	-
	Grants and receipts Non-operating Income / (Expenditure)	471 192	525 318
	Non-operating expenses - leave payment	-	-
	Changes in working capital:		
	Inventories	(509 016)	(9 834 102)
	Other receivables from non-exchange transactions	(38 114 093)	(7 232 248)
	Consumer debtors	(15 324 482)	(26 344 459)
	Contribution to leave payment accrual	1 427 581	(543 077)
	Trade and other payables	5 043 060	24 887 338
	Unspent conditional grants	27 773 932	(1 086 271)
	VAT	(2 081 508)	(1 013 928)
	Increase/(decrease) in Provision for landfill site	(5 738 450)	2 138 880
	Increase in Employee benefit obligation	23 174 590	21 818 000
	The color of an inpoyer and the color of the	161 627 108	122 488 424
39.	Commitments Authorised capital expenditure Approved and contracted for	3 664 671	52 171 095
	Infrastructure	4 320 316	16 023 692
	Housing operating commitments	7 984 987	68 194 787
	This committed expenditure relates to property and will be financed by external loans, reserves and government grants. Loans to the value of R51 000 000 have already been secured.		
	The Expenditure will be financed from:		
	P. 4	3 664 671	33 023 010
	External Loans Government Grants	4 320 316	35 171 777
	Government Grants	7 984 987	68 194 787
	Operating leases - as lessee (expense)		
	Minimum lease payments due:		
	- within one year	3 031 723	1 492 257
	- in second to fifth year inclusive	2 906 899	931 189
	- later than five years		2 423 446
	-	5 938 621	∠ 423 441

Operating lease payments represent rentals payable by the municipality for certain of its office equipment. Payments made under operating leases are recognised in the Statement of financial performance on a straight-line basis over the period of the lease. The impact of straight lining has been a decrease in current year expenditure of R 110,602 (2013; R 170,108).

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BREEDE VALLEY MUNICIPALITY
Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

igu	ires in Rends	2014	2013 (Restated)
9.	Commitments (continued)		
	Operating leases - as lessor (income)		
	Minimum lease payments due		
	- within one year - in second to fifth year inclusive	203 799	151 659
	- later than five years	594 909 4 299	707 826 59 193
	•	803 007	918 678
	Certain of the municipality's property are held to generate renta between 3 - 13 years. Payments received under operating performance on a straight-line basis over the period of the lea current year income of R 23,270 (2013; Increase R 54,921).	leases are recognised in	the Statement of financia
0.	Contingencies		
	Guarantees		
	Guarantee Eskom (ABSA)	63 400	63 400
	Guarantee South African Post Office Limited (ABSA)	75 000	75 000
	Logal Matters	138 400	138 400
	Mojovi Buildings & Civils cc Instituted a claim against the		
	municipality for cancelling a contract for the building of houses		
	In Avian Park. The case was referred for Arbitration. No steps have been taken from Mojovi's side till date. Debt has prescribed.	-	3 897 365
	A former employee who resigned claimed the amount payable for outstanding leave. The employee however owns the municipality money. An settlement agreement was reached in the 2013/14 year with the employee. The amount due to him will be netted against his outstanding debt. A debtor account	-	18 801
	was created. A labour dispute between a former employee and the municipality. Final arbitration eward, payment 12/11/2013	-	149 466
	Sannicare-Dispute with regard to tender which had been awarded to Sannicare.	4 200 000	•
	Contingencies arising from pending litigation on wage curve agreement: This was resolved with no financial implication for the council.	-	-
	WCA-Current investigation about a dispute regarding an outstanding amount due by council.	1 592 035	-
	Public Liability - Insurance claims based on quotations and could result in a lessor amount or more. It is the view of Management that it is unlikely that these claims will be paid out but might realise due to past experience.	1 625 181	1 689 393
	Claims for damages - It is the view of Management that it is unlikely that these claims will be paid out but might realise due to past experience.	68 384	17 051
		7 485 600	5 772 076
	Other		
	Guarantees by Council in respect of Housing Loans for		
	Officials.	616 973	818 223
	THE LEADING SHOW &		

616 973

818 223

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	s to the Financial Statements res in Rands	2014	2013 (Restated)
41.	Contingent asset		
	Zadar - Court decision in favour of Council for reimbursement of legal fees. Taxation still needs to take place. Claim against Zader has matured.		
	DeVries DeWet & Krouwkam Attomeys - Claim against the accused related to Zader court case not properly handled by DeVries DeWet & Kroukam Attomeys, who was the lawyers of the municipality at that stage. Municipality are claiming the total amount of legal fees paid to them while handling the Zader case.	1 615 223	1 615 223
	SARS - Dispute was entered into with SARS regarding VAT audit and repayment of amounts paid to SARS. A settlement agreement for the contingent asset regarding the dispute has been reach for an amount of R 799 654.	1 761 161	1 761 161
		3 376 384	3 376 384
13 .	No related party transactions or relationships existed for the year undecision making authority, other than those disclosed in Appendix remuneration of key management and councillors respectively. Restatements due to prior parlod errors	t E. Also refer to note 28 and 29 w	hich discloses th
	Certain errors were identified during the year which has been α Further details regarding the restatements is set out below:	prected retrospectively as far as p	actically possible
43.01	Current portion of Long-term receivable	Refer to	821 459
	Balance previously reported Adjust of the Provision for Bad Debt - 2012/2013 - V 130601324	43.52, 43.03, 43.11, 43.12, 43.13	1 063 822
		-	1 885 281
43.02	Consumer Debtors		
	Balance previously reported		73 569 376
		43.01, 43.03, 43.11,	
	Adjust of the Provision for Bad Debt - 2012/2013 - V 130601324 Deferment Fair value Adjustment - 2012/2013 - V 130601321	43,12,43,13	(4 641 032

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BREEDE VALLEY MUNICIPALITY
Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Figures in	Rands	2014	2013 (Restated)
	tements due to prior period errors (Continued) term receivables		
Balar	ce previously reported		3 632 804
	t of the Provision for Bad Debt - 2012/2013 - V 130601324 (R: 268.61)	3 444 958.16 - 43.01, 43.02, 43.11, 43.12, 43.13	6 534 899
	·	-	10 167 703
43.04 Non-	Current Provisions		
	ce previously reported		30 141 908
	in back the provision for the Land Fill site 2009 till 2011 - V 120		(27 790 611)
	n back the provision for the Land Fill site 2011 till 2012- V 1201	31683 43.13	(88 223)
	in back the provision for the Land Fill site 2012 till 2013	43.11, 43.13	(2 263 074
	sion for the Land Fill site till 1 July 2011 - V 120601684	43.06, 43.13	22 508 213
	sion for the Land Fill site till 1 July 2012 - V 120601684	43.05, 43.13	199 425
	sion for the Land Fill site till 1 July 2013	43,05, 43.13	7 286 683
	ge in provision of usefull life of De Doorns landfill site 11/12	43.05, 43.13	3 294 321
Chan	ge in provision of useful! life of De Dooms landfill site 12/13	43.86, 43.10, 43.13	(3 431 675
			29 856 967
43.05 Prop	erty Plant and equipment		
	ce previously reported		1 805 667 699
	ction of disposal of assets in the 2011/12 financial year	43.13	(14 368
	ction of depreciation during 2010/2011	43.13	99
	ction of depreciation during 2011/2012	42.13	38 668
	ction of depreciation during 2012/2013	43.13	16 574
	! - land/ building from Heritage to PPE - building been used by		891 000
	- Land fill site - 2010/11 value of asset - cost	43.94, 43.13	21 337 491
	Depreciation for the period till 30 June 2011	43.53	(6 504 602
	bilitation for the landfill site for the 2011/12 financial year	43.04, 43.13	(1 466 183
	ge in usefull life of De Dooms landfill site 11/12	43.04, 43.13	3 294 321
	Depreciation of change in usefull life - De Doorns 11/12	43,13	(149 742
	ge in useful! Ilfe of De Dooms landfill site 12/13	43.04, 43.10, 43.13	(3 649 100
	Depreciation of change in usefull life - De Dooms 12/13	43.13	24 025
	Depreciation for the period till 30 June 2012	43.13	(2 489 883
	ciation on erf 92	43,13	(438 013
	bilitation for the landfill site for the 2012/13 financial year	43.04, 43.13	5 787 979
Corre	ction of depreciation during 2010/2011	43.13	(3 041 009
			1 819 304 959

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BREEDE VALLEY MUNICIPALITY
Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

	In Rands 20	14	2013 (Restated)
43. Re	estatements due to prior period errors (Continued)		
43.06 lm	vestment Property		
Ba	alance previously reported prection of disposal of assets in the 2011/12 financial year	43.13	9 882 100 (117 000)
Co	orrection of disposal of assets in the 2011/12 financial year- Revalue - pr e 11/12 financial year	evious 43.13	(200 000
Co	orrection of disposal of assets in the 2011/12 financial year- Revalue of t ar written back	11/12 43.13	(18 000
Čc	onection of disposal of assets in the 2011/12 financial year- Revalue of 1 as written back	12/13 43.12, 43.13	(4 000
•		•	9 543 100
\$3.07 He	erttage assets		
Ba	siance previously reported	10.40	17 282 972 10 100
De	epreciation on heritage assets reverse 2011 2012 of 92 - De Doorns - Land and building not Heritage asset - written back	43.13 43.05	(891 000
E	M 92 - De Dooms - Califo and Dollong not Hamage asset - william book		16 402 072
43.08 C	urren! portion of Employee Benefits		
В	alance previously reported		5 555 62
G	rap 25 - all employee related cost must be reported under Employee Ber	nefits 43.09	13 245 77
		•	18 801 394
43.09 Tı	rade and other Payables		00 054 04
	alance previously reported	anafite 43.08	99 953 24 (13 245 77)
G	RAP 25 - all employee related cost must be reported under Employee B	erients	86 707 47
43.10 R	ehabilitetion of land fill site		
В	alance previously reported		
	ehabilitation portion shown on the face of the statement financial perform exercisely	manca 43.11	1 498 70
	hangs in usefull life of De Dooms landfill site 12/13	43.84, 43.05, 43.13	217 42 1 716 12
43.11 C	Contributions to funds	•	
B	lafance previously reported		34 545 10
Α	djust of the Provision for Bad Debt - 2012/2013 - V 130601324	43.01, 43.02, 43.03, 43.12, 43.13	(3 444 95
А	djust the Provision to the land fill site - 2012/2013	43.84, 43.13	(764 37
R	Rehabilitation portion shown on the face of the statement separately	43.04, 43.10, 43.13	(1 498 70
			28 837 07
43.12 F	alr value adjustment		
В	Balance previously reported		5 234 82
	nivestment assets sold in 2010/11 - revalue written back for the 12/13 fin.	. 43.08, 43.13 43.01, 43.02, 43.03,	(4 00
D	Deferment on fair value adjustment - V 130601321	43.01, 43.02, 43.03, 43.11, 43.13	(487 28
			4 743 55

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to	the	Financial	Statements

Figures in Rands	2014	2013
	40.7	(Restated)

43. Restatements due to prior period errors (Continued)

Note: General expenses

		2012/13 Balance	Movement	2012/13 Reclastification
Operating grant expenditure	Note 27	1 745 935	(1 745 935)	
Cleaning	Note 27	152 080	418 586	570 666
Entertainment	Note 27	975 838	68 099	1 043 937
Professional fees	Note 27	1 832 458	871 081	2 703 539
Public participation	Note 27	30 270	8 460	38 730
Subscriptions and membership fees	Note 27	1 784 722	285 893	2 070 615
Subsistence and travel	Note 27	1 076 871	6 490	1 083 361
Training	Note 27	1 889 801	87 326	1 977 127
		9 487 975	-	9 487 975

43.13 Accumulated Surplus

11/12 Baiance previously reported		1 497 632 793
Investment property sold in 11/12 - disposed	43.08	
Land and buildings disposed in the 2011/12 financial year		(289 000)
	43.05	(14 368)
Written revaluation back - investment assets sold in 11/12	43.96	(18 000)
Proceed on the sale of the erven in 2011/12	43.00	(28 000)
Depreciation on heritage assets reverse 2011 2012 written back	43.07	10 100
Deprecation written back on assets sold in the previous period	43.05	38 767
Rehabilitation of a portion of the landfill site	43.04, 43,05	(2 836 331)
Prior year provision written back - 2011 - landfill site	43.04	27 790 611
Prior year provision written back - 2012 - landfill site	43.64	88 223
Depreciation on landfill for the site in De Dooms 11/12	43.06	(547 902)
Depreciation on landfill for the site in Worcester 11/12		
Depreciation on landfill for the site in usefull life De Dooms 11 /12	43.05	(8 446 583)
Depression on ending for the site in useful line the Dooms 11/12	43.05	(149 742)
Erven 92 - Identified as heritage - workshop for Municipality - transfer to PPE	43.86	(414 979)
		1 512 815 590
12/13 Balance previously reported - surplus for June 2013		44 438 414
12/13 Balance prayingsty conneted - surplue for June 2013		77 720 7 14

12/13 Balance previously reported - surplus for June 2013 12/13 Balance previously reported - surplus for June 2013 Written revaluation back - investment assets sold in 12/13 Correction of depreciation during 2012/13 financial year	43.05, 43.12 43.05	44 438 414 336 754 (4 000) 16 574
Additional provision of Bad Debt on Services V 13060124	43.01, 43.02, 43.03, 43.11, 43.12	3 444 958
Allocation and correction prior fair value	43.01, 43.02, 43.03, 43.11, 43.12	(487 270)
De Dooms Depreciation for the 12/13 year on the landfill site	43.65	(264 751)
Worcester Depreciation for the 12/13 year on the landfill site	43.05	(2 776 258)
Rehabilitation of a portion of the landfill site	43.64, 43.05	(1 498 704)
Provision for 2012/13 written back - landfill site	43.04, 43.11	2 263 074
Rehabilitation of usefull life of De Dooms 12 13	43.04, 43.06, 43.10	(217 425)
Depreciation on landfill site De Dooms usefull life 12 13	43.05	24 025
Depreciation on erven 92 - written back to PPE	43.08	(23 033)

Balance as at 30 June 2013 45 252 358 1 558 067 949

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements		2013
Figures In Rands	2014	(Restated)

44. Financial assets by category

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

2014

	Loans and receivables	Heid to maturity investments	Total
Consumer debtors	92 763 889	-	92 763 889
Other debtors	59 585 472	-	59 585 472
Long-term receivables	18 483 050	-	18 483 050
Investments in other deposits	-	85 000 000	85 000 000
Cash and cash equivalents	82 173 774	-	82 173 774
Otto I III ocor oqui on	253 006 185	85 000 000	338 006 185
2013	Loans and receivables	Held to maturity	Totai
		Investments	
Consumer debtors	102 203 601	-	102 203 601
Other debtors	22 540 401	_	22 540 401
	21 778 290	_	22 265 559
Long-term receivables Investments in fixed deposits	2,710200	30 000 000	30 000 000
Cash and cash equivalents	121 988 865		121 988 865
Capit and capit edinactup	268 511 157	30 000 000	298 998 426

Credit quality of financial assets

The credit quality of financial assets that are neither past due nor impaired can be assessed by reference to historical information about counterparty default rates:

Consumer debtors

Collegium Approva			
Consumer debtors		28 673 629	36 185 083
5 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. 125	
Cash at bank and short-term bank deposits			
F2	ABSA	82 173 774	121 959 9 9 0
	ABSA	20 000 000	_
F2			10 000 000
F3	Nedbank	30 000 000	
F3	Investec	15 000 000	20 000 000
F3	FNB	-	-
	ndard Bank	20 000 000	-
F3 Sta	MOSIO DRIK		151 959 990
		167 173 774	131 838 880

F1 - Highest credit quality. Indicates the strongest capacity for timely payment of financial commitments; may have an added "+" to denote any exceptionally strong credit feature

F2 - Good credit rating. A satisfactory capacity for timely payment of financial commitments, but the margin of safety is not as great as in the case of higher ratings.

F3 - Fair credit rating. The capacity for timely payment of financial commitments is adequate; however, near term adverse changes could result in a reduction to non-investment grade

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements

Figures in Rands		2042
1 18mes iti Lesiida	2014	2013
		(Restated)

45. Financial liabilities by category

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

ilabilities at maturity through amortised surplus or cost deficit -	Fotai
Consumer deposits 3 308 208 Unspent conditional grants and	3 308 208
recelpts 50 409 982 5	50 409 982
Trade and other payables 87 678 988	37 678 988
254 641 231 - 25	4 641 231
	6 038 409
2013	
Financial Hold to Fair value 7 liabilities at maturity through surplus or cost deficit - designated	"otal
Consumer deposits 3 094 624 Unspent conditional grants and	3 094 624
22 626 666	2 636 050
Trade and other payables 82 431 553	2 431 553
ADDURY 1080S 202 444 72E	3 144 735
	1 306 962

46. Risk management

Liquidity risk

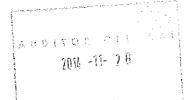
The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an on-going review of future commitments and credit facilities. Prudent liquidity risk management implies maintaining sufficient cash and investments, the availability of funding for service delivery through effective budgeting and availability of credit facilities. The municipality manages its risks through effective and efficient budgeting and credit control. The liquidity risk is thus limited.

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

The table below analyses the municipality's financial liabilities and net-settled derivative financial liabilities into relevant maturity groupings based on the remaining period at the statement of financial position to the contractual maturity date.

The amounts disclosed in the table are the contractual undiscounted cash flows. Balances due within 12 months equal their carrying balances as the Impact of discounting Is not significant.

At 30 June 2014	Less than 1	Between 1	Between 2	Over 5 years
Annuity loans Consumer deposits Trade and other payables Unspent conditional grants	year 26 488 195 3 308 208 87 678 988 50 409 982	and 2 years 5 109 055 -	and 5 years 4 327 911 -	218 736 069
	167 865 373	5 109 055	4 327 911	218 736 069
At 30 June 2013	Less than I year	Between 1 and 2 years	Between 2 and 5 years	Over 5 years
Annuity loans Consumer deposits Trade and other payables Unspent conditional grants	56 476 871 3 094 624 82 431 553 22 636 050	109 531 534	178 520 279	261 836 378 - -
	164 639 098	109 531 534	179 520 279	261 836 378



BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements		2013
Figures in Rands	2014	(Restated)

Interest rate risk

At 30 June 2014, if interest rates on Rand-denominated trade receivables had been 0.5% higher/lower with all other variables held constant, post-tax surplus for the year would have been R 705 006 (2013 - R637,684) lower/higher, mainly as a result of higher/lower interest income on past due trade receivables.

In order to hedge the fair value interest rate risk, borrowings are made at fixed rates and investments are not made for periods exceeding 12 months. Borrowing issued at fixed ratings expose the municipality to fair value interest rate risk.

The municipality's has a low interest rate risk as a long-term borrowing is made on a fixed interest rate. All financial assets except trade debtors bears a fixed interest rate.

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

- Consumer debtors

Credit risk

Credit risk is managed by debt collection department. The credit risks, rates and consumer debtors, are managed in terms of the credit control and debt collection as well as the indigent relief policies.

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

Trade receivables comprise a widespread customer base. Management evaluated credit risk relating to customers on an on-going basis. There is no independent rating, risk control assesses the credit quality of the customer, taking into account past experience with the client's payment rate. Sales to customers are settled in cash or using major credit cards. Credit guarantee insurance is purchased when deemed appropriate.

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

Financial instrument	2014	2013
Other debtors Long term receivables Investments in other deposits Cash and cash equivalents	59 585 472 18 483 050 85 000 000 82 173 774 245 242 296	22 540 401 21 778 290 30 000 000 121 988 865 196 307 556

Price risk

The municipality is not exposed to equity securities price risk as no investments are made by the municipality in equity securities on the consolidated statement of financial position either as available for sale or at fair value through surplus or deficit.

47. Going concern

The financial statements have been prepared on the basis of accounting policies applicable to a going concern. This basis presumes that funds will be available to finance future operations and that the realisation of assets and settlement of liabilities, contingent obligations and commitments will occur in the ordinary course of business.

48. Events after the reporting date

During July 2014 the movable assets to the value of R 381,868 was acquired from Worcester Agricultural Association (Kleinplasie) of which an settlement amount of R 20,000 was paid by the municipality.

A Settlement agreement for the contingent asset of SARS regarding the dispute with SARS regarding VAT has been reach for an amount of R 799 653,98



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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements		

Figures in Rands	2014	2013
		(Restated)

49. Unauthorised, Irregular, fruitiess and wasteful expenditure

Unauthorised expenditure - expenditure exceed budget

		Budget	Actual	Variance
Council General: Admin	Provisions	25 145 462	28 786 245	(3 640 783)
Community Services: Traffic	Provisions	136 768 715	153 B17 485	(17 048 770)
Technical Services	Provisions	447 949 728	472 033 933	(24 084 205)
		609 863 905	654 637 663	(44 773 758)

Details of unauthorised expanditure

Bad Dabts: IGRAP 1 was effective from this financial year and indicates that non-payment in exchange and nonexchange revenue transactions should be considered when assessing impairment. There were significant uncertainties on the treatment and application of iGRAP1, which made it difficult for the municipality to predict and budget for.

Employee Benefits: Provision calculations are done by the actuaries and are based on various assumptions which are inflation based and difficult to accurately budget for.

Provision Fines: iGRAP 1 was effective from this financial year however there were significant uncertainties on the treatment and application of iGRAP1, which made it difficult for the municipality to predict and budget for.

Depreciation of landfill site: Provision variance was as result of incorrect accounting treatment in the previous financial years. The landfill assets were not previously recognised and depreciation therefor not budgeted for.

irregular expenditure		
Opening balance	45 213	38 446 155
Irregular expenditure - Various	<u> </u>	-
Lean American Community of the Community	45 213	38 446 155
Less: Amounts not recoverable (not condoned) Less: Amounts (condoned by Council 26.03,2013))	-	
Integular Expenditure awaiting further action	45 213	(38 400 942)
	43 2 13	45 213
Incident		
Fifa World Cup	11 250	11 250
Dros	33 963	33 963
	45 213	45 213

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

	es to the Financial Statements res in Rands	2014	2013 (Restated)
49.	Unsuthorised, irregular, fruitless and wasteful expendit	ure (Continued)	
	· · · · · · · · · · · · · · · · · · ·		
	Analysis of expenditure awaiting condonation per age	-	
	Analysis of expenditure awaiting condonation bet age. Current years	- 45 213	45 21 45 21

Details of irregular expanditure and fruitless and wasteful expanditure - Previous year

The irregular expenditure of R 45,213 was condoned at a Council meeting held on 25 August 2014.

50. Material Losses

Water distribution losses	11 740 512	14 097 007
- Kilo litters supplied	10 621 976	11 893 839
- Kilo litters sold - Kilo litters lost in distribution	1 118 536	2 203 168
- Percentage lost in distribution	9.53%	15.63%
Electricity distribution losses		
- Units bought (Kwh)	319 877 963	321 808 534
- Units sold (Kwh)	296 738 559	298 016 525
- Units lost in distribution (Kwh)	23 139 404	23 792 009
- Percentage lost in distribution	7.23%	7.39%

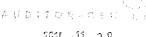
51. In-kind donations and assistance

In-kind donations, in the form of assets, to the value of R13 858 712 have been received by the Municipality during the 2013/2014 financial year.

52. Contributions to organised local government

Membership fees: SALGA Current year subscription /fee Amount paid - current year	2 079 834 (2 079 834)	1 731 578 (1 731 578)
Audit fees Opening balance Current year subscription /fee Amount paid - current year	2 813 066 (2 813 066)	2 209 696 (2 209 696)
PAYE and UIF Opening balance Current year subscription /fee Amount pald - current year Amount paid - previous years	2 093 278 25 958 891 (23 728 009) (2 093 278) 2 230 882	1 830 475 24 510 214 (22 416 936) (1 830 475) 2 093 278
Pension and Medical Ald Deductions Opening balance Current year subscription / fee Amount paid - current year Amount paid - previous years Included in creditors	(1 388 062) 56 007 392 (56 198 764) (161 482) - (1 720 896)	(1 029 275) 52 491 596 (52 653 057) (177 326)
VAT VAT receivable VAT payable	7 500 118 7 500 118	5 418 610 5 418 610

VAT output payables and VAT input receivables are shown in note 10. All VAT returns have been submitted by the due date throughout the year.



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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements

2013 Figures In Rands 2014 (Restated)

52. Contributions to organised local government (Continued)

Councillors' arrest consumer accounts

The following Councillors had arrear accounts outstanding for more than 90 days at 30 June 2014;

30 June 2014	Outstanding Arrangement R	Outstanding less than 90 days R	Outstanding more than 90 days R	Total R
CF & C Wilskut	1 613	-	-	1 613
FJ Klein	757	-	-	757
VKM Apoliis	492	-	-	492
	2 861	-	-	2 861

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

30 June 2013	Outstanding Arrangement R	Outstanding less than 90 days R	Outstanding more than 90 days R	Total R
CF & C Wilskut	5 297	*	-	5 297
F. Klein	7 965	-	-	7 965
	13 262		-	13 262

53. Change in accounting estimate

Property, plant and equipment: A review of useful lives was done on assets. During the review, certain infrastructure and other property plant and equipment with Rnil book values and nil remaining lives were identified. The entity's management considered how to account for the change in the estimated useful lives. The effect of a change in accounting estimate is required to be recognised prospectively by including it in surplus or deficit in the period of the change, if the change affects that period only; or the period of the change in future periods, if the change affects both. Management concluded that it should apply the change in estimate prospectively from the start of 2014 and therefore the depreciation charge was applied prospectively from 1 July 2013 over the remaining useful life of these assets.

The effect of the change in accounting estimates due to the review of useful lives and residual values is as	2014 R	2015 R	2016 R
Decrease/(Increase) in depreciation on infrastructure assets for the year	1 972 240	1 589 329	(890 764)
Decrease/(Increase) in depreciation on other assets for the year	116 859	(15 526)	(52 623)
••••	2 089 099	1 573 803	(943 387)

A review of useful lives was done on assets, During the review certain infrastructure and other property plant and equipment with Rnil book values and nil remaining lives were identified. The effect of a change in accounting estimate is required to be recognised prospectively by including it in surplus or deficit in the period of the change, if the change affects that period only; or the period of the change in future periods, if the change affects both. The change in accounting estimate has been applied prospectively from the start of 2014. The effect on the current year is to increase the carrying amount of property, plant and equipment by R 2,089,099 and decrease the depreciation expense by R 2.089,099.

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BREEDE VALLEY MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

Notes to the Financial Statements		
Figures in Rands	2014	2013 (Restated)

54. Change in accounting policy

HERITAGE ASSETS

The municipality implemented GRAP 103 on Heritage Assets. A heritage committee was established with Mr Tertius Smith of the Heritage council of Worcester as the chairperson of the committee. The municipality also scrutinised the Asset Register to check if any of the assets fall within the definition and recognition criteria of Heritage Assets. The Implementation was done retrospectively and restated for 01 July 2012.

Balance previously reported

Balance as at 01 July 2012 Transfer from PPE Additions for the year Asset used for offices	11 412 805 5 870 167 10 100 (891 000)
Restated Balance as at 30 June 2013	16 402 072
Balance as at 01 July 2013 Transfer from PPE Disposal for 13/14 Fair Value Adjustments Balance as at 30 June 2014	16 402 072 (130 000) 20 696 778 36 968 850
PROPERTY, PLANT AND EQUIPMENT	
Balance previously reported	
Balance as at 01 July 2012	1 805 667 699
Transfer to Property, Plant and Equipment - own use	891 000
Prior year adjustments - 43.05	
• •	12 748 257
Restated Balance as at 30 June 2013	1 819 304 956

55. Deviation from Supply Chain Management regulations

In terms of section 36 of the Municipal Supply Chain Management Regulations any deviation from the Supply Chain Management Policy needs to be approved/condoned by the Accounting Officer and noted by Council.

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

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

During the financial year under review goods/services totalling R 27,319,442 were procured and the process followed in procuring those goods/services deviated from the provisions of paragraph 12(1)(d)(i) as stated above. The reasons for these deviations were documented and reported to the accounting offices that considered them and subsequently approved the deviation from the normal supply chain management regulations.

A detailed list of deviations is in Appendix K available and on the municipality's website.

BREEDE VALLEY MUNICIPALITY Preliminary Annual Financial Statements for the year ended 30 June 2014

APPENDIX A: EXTERNAL LOANS

	Care		Amount	Date	Transactions for the year to date:	to date:			Less: A	Add:			Short term
	Ra	Received	Received	Redeemable	Balance as at 2013/07/01	Received	Redeamed	Interest Pald II	st Accrued ous	Interest Accoused Currant	Balance as at 2014/06/30	Carrying Vatue	Partian
EXTERNAL LOANS							represent to the second		14) Cal			
ANNUITY & STOCK LOANS 3 9001 60725100					283 144 735	,	28 503 504	27 973 367	(6 119 081)	6 783 692	254 641 231	332 237 183	26 468 195
Loans redeemed			•										
DBSA: @10.55%	556 14	14/07/2005	21 736 259.25	31/03/2034	3 508 964	•	4 5.7 R B 6.4	281 415	1104 500)			1 864 547	t .
DBSA: @10.891%		14/11/2005	22 000 000.00	31/03/2015	6 139 029	•	7 2 7 7 F T	660 495	(185 921)	. 402 70	, 170	11 595 223	,
DBSA: @ 10.40%	558			31/03/2009	•		i '		(con cort	10.10	200 242	14 602 079	3 601 242
DBSA: @ 11,00%	559 28	28/06/1997	9 179 000.00	11/02/20/16	1 128 301	,	100 200			•	•	187 426	•
DBSA: @ 12,00%		02/11/1999	3 000 000 00	21/03/2017	1.438.553		TOE STATE	E 0 C C C C C C C C C C C C C C C C C C	421 312	•		2 981 455	•
Net Surplus of the municipality is		75/MZ/M997	7 600 000 00	21 (03/2017	2 2 2 2 2 2 2	•	DER 867	163 673	(121 EV)	34 035	1 137 624	548 532	336 039
ABSA: @ Variable rate				31/02/000	671 200 5	•	P84 739	340571	(100 165)	79 042	2 641 980	1763011	780 399
DBSA: @ B.69%	_	21/08/2006	25 000 000 00	30000000		•	•	*	•	•	,	7 046 340	•
NCA: @ 10.21%	• •	Some Company	000 000 CZ	מו מיימין מיימין מיימין	12,035,687	•	3 081 060	281 690	[167 192]	154 011	8 854 828	37 939 936	3 355 630
	•	SAMPLE COS	5 000 000 00	30/03/7016	23 343 234	•	5 862 247	2 237 987	(594 204)	444 980	17 480 987	39 238 825	6 476 060
1085A @ 500%	• •	11032008	200000000000000000000000000000000000000	7107/cn/nc	• • • • • • • • • • • • • • • • • • • •	•		•	•	•	,	Z 151 059	•
COC. 6	•	200500	23 000 000.00	SID7/ED/IC	12 913 006		2 333 950	617 345	(161 375)	131 876	10 579 056	19 309 569	2 452 521
	•	BOOK SOUR	40 000 000.00	31/03/2018	24 541 726	•	4 044 941	2 230 255	(580 448)	483 421	20 496 784	34 993 722	4 438 345
		BOOZEOVIE	2.000.000,00	31/03/2015	701 609	•	337 890	59 358	(16816)	8 743	370 719	599 230	370719
UBSA: (06.75%	_	29/03/2010	21 000 000.00	31/03/2030	19 017 658	•	624 591	1 273 770	(320 395)	309 533	18 393 067	19 994 603	657 826
OBSA: @ 12.06%	_	9,03/2010	29 000 000.00	31/03/2030	26 921 001	•	528 998	3 238 135	(812 034)	794 855	26 392 004	28 219 615	596 152
	•	6/07/2010	50 000 000,00	31/03/2020	47 926 945	•	1 015 559	5 402 771	(1 355 325)	1 324 657	46 911 386	47 987 989	1 135 942
	_	9/06/2011	50 600 000,00	31/03/2030	48 487 643	•	1 009 504	5 550 492	(1 392 267)	1 361 257	47 478 139	49 217 529	1 131 120
DBSA: @ 12.14%	11101 20/	20/06/2013	51 000 000,00	31/03/2030	51 000 000	•	796 564	4 800 885	(169 627)	1 519 500	50 203 438	31 996 503	1 126 202

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Amual Financial Statements for the year ended 30 June 2014 (2013 Resteled)

APPENDIX B: FIXED ABSET RECONCILIATION

Classification of Assets

Cost/Revaluation 2014

Closing	Balance	30 8 2014			248 857 478	2 1 1 1 1 1 1 1	259 624 377		5 277 429 16B		AT PAR BER	20 200 000		74 695 767		6 171 237		8 368 000		2 644 642 832	70.116.7
	Disposals				(FR3 ROE)	(nen eon)	(4 607 959)	Constant of the Constant of th	144 E02 005	(000 000 111	200 000	(130 000.00)		(18 426 252)		(515 341)		(1 353 400)		W10010	(740 DIC 4c)
	Transfera						124 GEON	(and to)	200 646	200 000				(318 423)		0		-		7	•
Fair value	adjustment											20 696 778		10 817 869				176.300			31 680 847
	Grap 12 Transfer								1111	(594 678)											(5594 678)
	Addillora	- Community				3 040 000		8 012 620		106 783 761				9 415 802		572 778			•		127 824 981
Restered		opening palance				244 501 368		253 144 378		2 183 490 937		18 402 072		73 208 794		A 443 RM			9 543 100		2 788 402 444
Prior period error	Implementation of GRAP	LOS				146 910		713 091				(006 088)		30 400	10th 107 C7				(339 000)		24 934 509
Opening balance as		previously stated	30.6.2013			244 354 458		252 431 284		2 183 490 937		17 282 972		400 000	47 812 303	444	0.13 STL 9		9 682 100		2 751 457 834
L			!	1	<u></u>	DAND		BUILDINGS		NFRASTRUCTURE		ALEBITACE ACCETC	HERITAGE ASSESS		OTHER ASSETS		INTANGIBLE ASSETS		INVESTMENT PROPERTY		Total

1 225 728.57 2014 Provision PPE Interest

(1 217 624.69) (8 103.88)

130 000.00

2014

Loss on Disposal

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Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

APPENDIX B: FIXED ASSET RECONCILIATION

Classification of Assets

Cost/Revaluation 2013

	Cosing	Balanca	90 R 2044	ON OCCUPANTS		244 501 368		144 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C/C +++ 5/2		2 183 490 838		AB AND BAN	7/0 70t Of		73 206 791		6419 801	00010		9 543 100		2 788 402 448
		Disposads				(487 381)		1477 6241	(100,000)		(53 130)					(820 001)		•			(2 219 000)		(3 752 132)
		Transfers			1000	(000 5/5 5)		(2 369 087)			(3 110 453)		5 880 267			(543 192)					7,252,302		(4 285 183.54)
Fair value		adjustment													110 000	(3 649 099.81)				4 700 000	121 230		-1 857 702
GRAP 12		Transfer								000 007	403 532												483 232
		Additions						1 809 452		100 000	+DE 701				0 GRO 777	7		523 201					113 396 329
Restatod		opening balance			250 363 749			253 678 631		2 085 DBR 384			10 621 805		68 258 312			000 000 0		8 718 400			2 642 387 881
Prior		period error			146 910		200 072	750 60		4 275 263		2007	(000 169)		23 165 629					(335 000)		10000000	7/ 0/4 CB4
Opening balance as		previously slated			250 216 839		252 483 830	800 001 007		2 080 793 121		24.447.000	000 714 1		45 092 683		5 500 800	200 000 0		9 653 400		7 855 993 067	t von set out
L	7		<u> </u>	.]_	CAND		BUILDINGS			INFRASTRUCTURE		HFRITAGE ASSETS			OTHER ASSETS	-	INTANGIBLE ASSETS			INVESTMENT PROPERTY		Total	_

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(3 294 320.79)

3 294 320,79

2012

Provision PPE

3 431 674,64

2013

Provision

2014 - 11- 28

949 823

41 973 698

(1 664 524)

7 185 869

12 095 768

24 338 737

OTHER ASSETS

989 759 995

(15 115 728)

51 244

68 608 842

938 215 637

12 517 150

823 698 487

INVESTMENT PROPERTY INTANGIBLE ASSETS

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Arrusal Financial Statements for the year ended 30 June 2014 (2013 Restated)

APPENDIX B: FIXED ASSET RECONCILIATION

Accumulated Depreciation 2014

Cassification of Assets								
				Asidelican				Costra
	Operaing balance as	Prior period error	Restated	e Sterne				
		/ Implementation of GRAP			Imamimant	Disposals	Transfers	Balance
	previously stated	103	opening balance					30.8.2014
	30.6.2013							
						•	•	-
		•	-					
								676 675 667
				022 200		(1 341 858)	(721)	158 /14 040
00000	153 841 484	421 381	CDG 797 491	2000				
BOILLANGS						The state of the s	10 544	788 122 329
			744 143 148	55 341 059	19 603	(41 593 995)	5 C7	
INEDASTRICTURE	744 343 148	7	21.21.2					
The state of the s							•	•
			1	1	•	•		
HERITAGE ASSETS								400
					70000	AC2 122 1/	(11 792)	941 8/3 CR

2014

Depreciation Acc Deprecation

64 506

(84 906)

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Annual Financial Statements for the year ended 30 June 2014 (2013 Restated) APPENDIX B: FIXED ASSET RECONCILIATION

938 215 638 154 262 886 744 343 147 38 432 503 Belance 30.0.2013 Closing (40 863) 109 717 (19 798) Transfers Accumulated Depreciation 2013 (151 633) (198 769) (424 826) (775 228) Disposals 15 769 15 789 Impairment 55 742 699 4 648 949 219 485 B 335 25B 68 S46 391 Additions 149 806 433 957 636 688 689 500 867 979 669 28 526 100 opening batance Restated 389 194 9 494 552 9 095 357 Clessification of Assets period error Prior 957 638 149 407 239 688 689 499 19 430 743 R58 485 117 Opening batance as previously stated 30,6,2012 INVESTMENT PROPERTY HERITAGE ASSETS INTANGIBLE ASSETS INFRASTRUCTURE OTHER ASSETS BUILDINGS SND DNS Total

2012

149 741.85 Doprociation Accumidated Depreciation

(149 741,85)

2013

Depreciation Accumulated Depreciation

24 024.80

(24 024.80)

9

Appendix C

2016 - 11- 28

ETUDE ACTOR

BREEDE VALLEY MUNICIPALITY

APPENDIX C

STATISTICAL INFORMATION

					2014	2013	2012	2011	2010
)	Genera	Statistics		ⅎ├				1	
	(8)	Population.		-1	1	i	ļ		
	(b)	Valuation		1	Į.	1			785 573 470
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		La			14 662 367 000	14 608 065 000	10 728 337 000	10 485 363 000	10 444 769 000
			provements	- 1	,,, 0,52 00, 000	0	οį	0	0
		(ii) No	on Taxable		1	ol	0	0	0
		_	nd	- 1	l l	o l	0 (0	0
		In	provements	Ì	2013/07/01	2012/07/01	2007/07/02	2007/07/02	2007/07/02
			ate of Last General Valuation	n j	201331131				
	(c)	Number of p	roperties	1	18 379	17 983	17 562	16 706	16 490
	Net Surp	du: Residential		- 1	1 015	1 016	1 018	1 025	1 011
		Commercial		ļ	4 564	4 401	3 631	3 6 1 1	3 498
		Other			2 219	2 265	2 243	2 195	2 148
		Rural		- 1	0.7526 + 1.5052	0.7100 + 1.4200	0.7603 + 1.4242	0.7073 + 1.3248	0.00615+.01152
	(d)	Assesmant	Rate: Cent in the Rand		0.7526 + 1.5032	0.7 (05 / 1.1224	1	1	
	(6)	Number of E	imployees	- 1	902	909	930	913	87
	1-7	Employed		1	157	128	107	78	7
		Vacancies			157	120		Į.	
							ļ	i	
21	Electr	ical Statistics	3	ļ	+	64 497	23 983	27 000	27 000
2)		Number of u		±	24 333	24 127	325 075 006	318 079 594	318 079 59
	(a)	Units bought		kwH	319 877 963	321 808 534	307 361 747	284 981 601	284 981 BO
	(b)	Units sold		kwH	298 738 559	298 016 525	17 713 259	33 097 993	33 097 99
	(c)	Units Jost In	dictribution	kwH	23 139 404	23 792 009		10,406%	10,409
	(d)	Dementage in	of units lost in distribution	-	7.234%	7,393%	1	0.624585	0.50713
	(e)	Cost per uni	t bought 8	l	0.866741	0.820047		13 587 325	4 974 25
	(f)	Loss In distri		1	20 055 870	19 510 566	13 133 237	0.688822	0.5660
	(g)	Loss in aistri	IDEGON	ì	0.934329	0.885515		0.712569	0.6109
	(h)	Cost per uni	16 3010	•	1,017016	0.968670	0.846885	V.1 12.000	0.02
	(1)	Income per	First spin	l			1		
	184-4-	r Statistics					26 360	26 000	26 00
(3)		Number of	HERE	±	25 427	24 604	i	14 322 848	14 322 84
	(a)	Units suppli	Let		11 740 512	14 097 007	1	9 964 772	B 964 7
	(b)	Units sold	X)		10 521 976	11 893 839	1	4 358 076	4 358 0
	(c)		n distribution (Kl		1 118 536	2 203 168	1	30,4274%	30,427
	(리)	Units iost ii	of units lost in distribution		9.5271%			3,205210	
	(e)	Percentage	at supplied R		5,920327			15865747	
	(f)	Cost per ur	tit anbhurr		6 622 099			4,759290	
	(R)	Loss in dist	Ilbation		6,54376			4,56561	
	(h)	Çost per ur	114 2010		6.06817	5.61071	2 4.219454	4.363614	7.22
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(4)		dry Statistics Area in km	7		3 833	3 83	3 3 3 3 3 3		1
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ı					Į.			ì	1
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		(iii)	Number of people on wa	ising iis				1	_1
1						2	2	2	2]
	(e)	Fire servi	ce stations		<u> </u>				

SCALE STATE OF SCALE

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							OEA	GEANTS AND SUBSTIBLY SECTIONS	IN SECTION								
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Polect Preparation Fund General									•	21 676	-	+	•		Not opplicable	Yes	Hone
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Appends 0

Appendix E

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SOUTH ASSESS

BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

APPENDIX E

Awards and payments to persons with relatives in the service prince de Valley Municipality for the year under a view, 2013/12

Enkosi Construction - Tonle Winnaar (Spouse/Husband of Juliette Winnaar)

Awards to the amount of R48150.00 was made to Enkosi Construction

Juliette Winnaar is an employee in the WWTW Section within the Operations Directorate of the Breede Valley Municipality

NE Mayeki Catering - Nombulelo Mayeki (Parent/Mother of G Simpiwe Mayeki)

Awards to the amount of R10175.00 were made to NE Mayeki Catering

Simpliwe Mayeki is the Area Manager: De Dooms under the office of the Municipal Manager of the Breede Valley Municipality

Rub-N-Dub Car Wash - Feirouz Wehr (Sister of Sameera Kafaar)

Awards to the amount of R1300.00 was made to Rub-N-Dub Car Wash

Sameera Kafaar is a Senior Clerk: Creditors within the Finance Directorate of the Breede Valley Municipality

T H Traders - Trevor Human (Brother of Deon Human)

Net Surplus of the municipality is R 66,553,138 (2013: Restated surplus R 44,915,281). The overall summarised operating results for the Municipality in cor Deon Human is an employee in the Parks & Recreational Section within the Operations Directorate of the Breede Valley Municipality

Golimas Pty Ltd- Goliath Jacobs (Parent/Father of Brumilda Jacobs)

Awards to the amount of R53000.00 was made to Golimas Pty Ltd

Brumilda Jacobs is a Financial Intern in the Internal Audit Section under the office of the Municipal Manager of the Breede Valley Municipality

Kleinplasie Restaurant - Heletia Botha (Parent/Mother of Jole Botha)

Awards to the amount of R13168.50 was made to Kleinplasic Restaurant

Jole Botha is the Personal Assistant to the Executive Mayor within the Corporate Directorate of the Breede Valley Municipality

Thozisto Team - Linda Dyonta (Spouse/Wife of T.C.Dyonta)

Awards to the amount of R37509.01 was made to Thozisto Team

T.C.Dyonta is a councillor in council of the Breede Valley Municipality

ZN Paliso Taxi's - Nelson Paliso (Brother of Ndileka Nyangaza)

Awards to the amount of R7200.00 was made to ZN Paliso Taxi's

Ndileka Nyangaza is an employee in the Traffic Section within the Community Directorate of the Breede Valley Municipality (Cashier)

HS Brits Konstruksie Pty Ltd - Hendry Steven Britz (Parent/Father of Winston Britz)

Awards to the amount of R26500.00 was made to HS Brits Konstruksie Pty Ltd

Winston Britz is an employee in the WWTW-De Doorns Section within the Opeations Directorate of the Breede Valley Municipality (Controller)

Lwazi Bushwanataxi services (Mother of Lwazi Bushwana)

Awards to the amount of R9400.00 was made to Lwazi Bushwana Taxi Services

Letitia Bushwana is an agreement clerk (Credit Control) Finance Department

TS Bushwana Bus and Taxi Services (Daughter of Mr. Bushwana)

Awards to the amount of R20250.00 was made to TS Bushwana and Taxi Services

Letitia Bushwana is an agreement clerk (Credit Control) Finance Department

Mayeki NE Taxi Services (Parent/Mother of G Simpiwe Mayeki)

Awards to the amount of R2000.00 was made to Mayeki NE Taxi Services

Simpliwe Mayeki is the Area Manager: De Dooms under the office of the Municipal Manager of the Breede Valley Municipality

TG Mayeki Taxi Services (Parent/Mother of G Simpiwe Mayeki)

Awards to the amount of R8340.00 was made to TG MayekiTaxi Services

Simpliwe Mayeki is the Area Manager: De Dooms under the office of the Municipal Manager of the Breede Valley Municipality

DJ Xito (Husband of Ntando Vas)

Awards to the smount of R13700.00 was made to DJ Xito

Ntando Vas i s a HR Clerk (Human Resource Department)

L N TRADING (Uncle of Lizane Nkoko)

Awards to the amount of R47780.00 was made to L N Trading

Lizane Nkoko is a Assistant Evaluation officer (Supply Chain Department)

TOTAL P.O. 31E \ 75 R. 365 (0°.5)

Appendix E

2014 -11- 28

Awards and payments to persons with relatives in other State Departments

Future Security Services (Brother - Abraham Bernard Heyns)

Awards to the amount of R958506.69 were made to Future Security Services

Abraham Bernard Heyns is employed by the South African Police Department

C.K.Krieger - Catherine Krieger (Spouse/Wife of Jacob Krieger)
Awards to the amount of R1849.50 were made to CK.Krieger
Jacob Krieger is a Teacher in the Western Cape Education Department

Hippo Wassery II - Rachelle Abrahams (Spouse/Wife of Andre Abrahams)
Awards to the amount of R59634.90 were made to Hippo Wassery II
Andre Abrahams is employed by the South African Police Department, Worcester

Conradie Incorporated - Andries Francois Conradie (Spouse /Husband of Tara Conradie)
Awards to the amount of R165472.26 were made to Conradie Incorporated
Tara Conradie is an employee in the Western Cape Education Department

M.M Du Toit (Spoues/Wife of W.J Du Toit)

Awards to the amount of R6 000.00 were made to M.M Du Toit)

W.J Du Toit is an employee in the service of Transnet

M P Builders & Civil CC - Magdalena Persent (Spouse/Wife of Josef Persent)
Awards to the amount of R 53,000.00 were made to M P Builders & Civil
Josef Persent is a Teacher in the Western Cape Education Department

Mvambane Tradings CC - Anna Nomvula Mooi (Parent/Mother of Luyanda Mooi)
Awards to the amount of R3750.00 were made to Mvambane Tradings cc
Luyanda Mooi is a warden in the Department of Correctional Services

1807 A 1 P.O. MICKES

20 069 35 691 126 141 735 123 455 57 241 -18 303 1 187 3475 497 925 285 650 96 703 79 668 121 708 37 132 43 132 43 433 103 754 15 298 16 290 40 623 31 148 1951 511 970 (60) 13641 Restated Audited Outcome 12 Balance to be recovered 2012/13 Expenditure authorised in terms of section 32 of MFMA 10 Reported unauthorised expenditure Variance of Actual Outcome Actual Outcome as % of Final as % of Original 290.1% 153.0% 1337.3% -161.8% 404.8% 77.5% #DIV/DI 100.8% 99.0% 104.8% 67.8% 89.0% VALUE 103.6% 66.3% 98.8% 109.1% 81.3% 111.5% 115.2% 97.9% 96.3% -54.0% 328.8% 70.1% #DIV/IDI 93.6% 64.7% 99.2% 64,5% 112.7% 93.9% 98.1% 107.9% 84.3% 105.4% 112.0% 99.8% 98.3% 169.9% Budget WC025 Breede Valley - Reconciliation of Table A2 Budgeted Financial Performance (revenue and expenditure by standard classification) (72) (4 173) (1812) (578) (208) (1 026) 88 728 (19 823) against Adjustments Budget 38 620 (17 964) 286 4 498 72 905 (2 584) 2 986 (7 962) 2 412 17 176 (29) (307) 30 789 (13 265) Unauthorised expenditure 2013/14 10310 (1463) 106 837 55 497 42.206 286 27 342 1 062 24418 1863 522 922 73915 307 721 102 177 130 762 42 832 47 191 160 464 16 069 17 902 74 864 51 229 Actual Outcome Final adjustments budget 10 382 60 170 1640 16877 29 154 24 626 2 889 484 194 327 544 97 680 1010 37 961 133 326 37 753 50 794 44 779 16 098 18 209 44 074 64 474 Budget Adjustments (1.10. MFMA s28) 3 166 2 033 2 033 1 323 1 43 621 (18 108) 17 495 1010 986 400 (1877) 2463 3961 (315) (387) 1064 3608 9611 30 704 Original Budget 2412 69 834 77.1 13710 54 448 27 122 1 073 23 303 132 340 37 353 52 670 42 376 13 327 16 413 18 596 43 010 60 885 2746 463 573 345 652 80 185 ****** Economic and environmental services Governance and administration Community and social services Description Governance and administration Community and social services Community and public safety Community and public safety Budget and treasury office Planning and development Waste water management Budget and treasury office Environmental protection Executive and council otal Revenue - Standard Executive and council Sport and recreation Corporate services Waste management Sport and recreation menditure - Standard Corporate services Revenue - Standard Road transport frading services Public safety Puthic safety Housing Electricity thousand Teath Teath Water

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WOULD RICHARD VAILED TO CONTINUE OF THE PROPERTY OF THE PROPER			i	2013/14	114					2012/13	2/13	
Description	Original Budget	Budget Adjustments (i.to. MFMA \$28)	Final adjustments trudget	Actual Outcome	Unauthorised expenditure	Variance of Actual Outcome against Adjustments Budget	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
Health Economic and environmental services Planning and development Road bransport Environmental protection Treding services Electricity Water Waste water management Other	423 54 022 9 324 38 070 8 628 382 726 263 613 44 629 44 629 25 692 11813	(9) (2 578) (505) (1 707) (345) (2 885) (2 369) (2 42) (2 42) (577) 303	413 53 446 8 819 36 364 8 263 379 641 261 244 44 380 48 022 26 195 1491	401 50 831 8 821 35 236 6 773 403 528 258 691 47 322 60 976 36 539 1 231		(12) (2 619) 2 (1 128) (1 490) (2 554) (2 554) 1 2 954 1 12 954 1 13 954						394 54 050 8 141 36 914 8 995 374 040 245 756 36 722 38 122 38 122 39 911 1 085 854 635
	MAR SENT	94 644	11117	44 553		67 670		F-0.5U2.				

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R thousand Volto 1 - Council General Volto 1 - Council General Volto 2 - Marchala Manager Volto 3 - Stradeg Services Volto 5 - Community Services Volto 6 - Tentrical Services Example 10 - Volto 11 Example 10 - Volto 11 Example 11 - Volto 12 Example 12 - Volto 13 Example 13 - Volto 13 Example 13 - Volto 13 Example 14 - Volto 14 Example 15 - Volto 15 Example 15 - Volto 15 Example 15 - Volto 15 Example 16 - Volto 15 Example 17 - Volto 15 Example 18 - Volto 15 Community Services Volto 1 - Council General Volto 1 - Council General Volto 2 - Marchala Services Volto 2 - Marchala Services Volto 2 - Tenancial Services Volto 3 - Tenancial Services Volto 4 - Francial Services Volto 6 - Tenancial Services Volto 7 - Volto 17 Example 17 - Volto 17 Example 18 - Volto 18 Example 18 - Volto 18 Example 18 - Volto 18 Example 19 - Volto 18 Example 19 - Volto	Actual Outcom	- Unauthorised expenditure					153	2012/13	
104 223 119.435 74.987 12.192 74.987 12.192 56.1 648 5.191 5 56.1 648 1.192 755.939 30.704 77 1056 22 5.4 109 (100) 5.5 109 5.4 109 (2.707) 5.5 13 45.5 990 (6.040) 4.4	3Z7 - 10 268 22 032		Varience of Actual Outcome against Adjustments Budget	Actual Outcome as % of Final as % of Original Budget Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditura	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
(224) 10 602 119 435 2 697 1 7 4 897 12 192 2 697 1 7 4 897 12 192 5 661 648 6 191 5 5 661 648 6 191 5 5 661 648 6 191 5 5 661 648 6 191 5 5 691 6 199 1 2 2 552 6 199 1 2 2 5		le i	ø		e e	•			
(224) 10 602 (224) 10 602 7 4 807 12 192 651 648 5 191 5 651 648 30 704 70 (180) 3 204 2 789 4 551 105 5 2 (180) 44 (180) 44					•	2	9	=	12
(234) 10 502 119 435 74 987 12 192 74 987 12 192 561 648 5 191 5 57 50 50 5 57 50 50 5 57 70 5 58 145 (180) 58 149 5 58 199 (180) 58 199 5 58 199 5 58 199 5 58 199 5 58 199 5 58 199 5 58 199 6 58 199 5 58 199 6 58 199 6 66 040) 44		8	29	120.7%	380.4%		THEORETHINE	KING CONTROL OF	
119 (254) 10 902 11 12 192 2 597 1 12 192 51 12 192 51 12 192 51 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 5 191 5 1			ı	- ,-					₹
74 967 72 192 74 967 72 192 76			(1 167)	88.6%	-3888,1%				
7755 939 30 704 77 7755 939 30 704 77 ##################################		•	20 62	124.5%	127.2%				(243)
7.55.339 30.704 7 7.55.339 30.704 7 7.55.			19 372	122.2%	147 14				125 22B
725 939 30 704	566 838 545 386		(21 452)	8	07.4%				64 374
725 939 30 704 ###################################			1	305.0	e ñ				508 391
725 939 30 704 ###################################			ľ	•	•				
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7755 933 30 704 ####################################			1	•					
755 939 30 704 ###################################	5.4. 5.4. 5.4.	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1	7	1				
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725 939 30 704 ###################################	1		,	•	i				
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755 939 30 704 ###################################			ı	-,	1				
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24 059 1 086 2 4 059 1 086 5 145 (160) 3 8 294 2 788 58 109 (2 707) 132 552 4 2 17 14 453 990 (6 940)	786 643 813 369		25.725	7.P.EO.	107 652				
anager 5 145 (160) pport Services 38 294 2 768 rokes 58 119 (2 777) 58 119 (2 777) 58 119 (2 777) 132 552 4 217 1453 990 (6 040) 44					32		STREET,		699 550
5 145 (160) pport Services 38 294 2 788 wices 58 109 (2 707) 58 109 (2 707) 58 109 (2 707) 59 100 (6 040) 42 50 50 (6 040)		10 de	;						
38 294 2 768 1090 1090 1090 1090 1090 1090 1090 109			3641	114.5%	119.6%			j j	***
SS 119 2.707) SBrivess 58 119 2.707) 122 552 4.217 500 66 040)			(23)	95.4%	92.4%			1	1865
132 552 4 217 132 552 4 217 453 590 (5 040)			(1 339)	96,6%	103.6%			1	37.65
453 990 (6 040)			(7.721)	86.1%	82.1%			•	3 5
			17 049	112.5%	118.0%			•	267.46
	#1.500 1 472.034		24 084	105.4%	104.0%				300 777
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			r	•				i I	
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The state of the s			1	•	•			1	
			1	-	•				
(0.35)		•	35423	105.0%	104.9%	,		1	
Carping (2014) 131 148 1884 75 251	75 251 66 553		(8698)	NA AV.	15) VE C31	18 (755) 78/2/1788 (4)	ALEGIA COLOR COMPANY COLOR COLOR	4500 CANTER CANT	200

Appendix G A3

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Section 1991

WC025 Breede Valley - Reconciliation of Table A4 buogetted Financial Feronissics (1979) 2013/14	and the second	d Financia :		2013/14		Appendix H A4				2012/13	y13	
Description	Original Budget	Budget Adjustments (110. MFMA s28)	Final adjustments budget	Actual	Unsuthorised	Variance	Actual Outcome Actual Outcome as % of Final as % of Original Budget Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of BEBA	Balance to be recovered	Restated Audited Outcome
K shousesso							,		G	9	#	12
	-	ž	3	*	5	•		•	· -			
Revenue By Source				1	A CONTRACTOR OF THE PARTY OF TH	1078	101.2%	101.2%				84 116
Densety rates	86 815	(69)	B6 747	C79 / G		5	106 774	185.5%			10	295
Topical grames	420	310	730	81.1		ri i						278 792
Property rates - persones or construction	769 735		312 235	298775		(13 460)			大学 ができる			51 528
Service charges - electricity revenue	267 435		45.424	49363		3939	108,7%					40 438
Service charges - water revanue	45 474	I	1			589	101.2%	101.2%				22.24
Service chames - sanitation revenue	49 058	1	49 058	079 Rb		90.						27 455
Consist charges replica (PARILL	198 12	,	77 861			200						(20 895)
Selwas Chalges - House to the	(21 200)	75	(21 150)			(rnn z)	<u>.</u>					11431
Service charges - uner	17 773		12 373	11540								5 697
Rantal of facilities and equipment	100	•		9428		2428						3309
Interest earned - external investments						358	115.0%	15.0%				
Interest earned - outstanding debtors	53/8		2			l .	•					10 607
Dividends received	1		1			35 27	403.1%	403.1%				66.5
	12 909		FUR ZI			501		BH.8%				2823
Section and Participate	3256	;	3256			Total Control		_				4 395
Control and Control	3.806	201	2009			3 1						14 14 15 15 15 15 15 15 15 15 15 15 15 15 15
Approxy serveds	126 963	11 946	138 910			(Jos 12)				総権を		10 074
Transfers recognised - uper about	6.48	1	6481			24 573						1845
Other revenue	'	413	413			857	KC In	ľ	THE WAY OF THE BEAUTY OF THE B			633 060
Gains on disposal of PTE		-	#WALUE!	723 353		95.00 15.00						žiai e
Total Revenue (excluding capas) transmiss and contributions)			-			991				100 CO		
Land State of the					· .	(658)		8, 91,2%			1	
Employee mitted creft	218 006		-						*		·	
Dammeration of councilors	13 723	3 (16)				34 788			*		1	
Dak instinaci	8 707			10906		2826			**		•	
Depositation & sees introduced	65 835	1	65 835			(676)			*		1	:: : : : : : : :
Figures Change	29 314					(4 687)			¥		1	
Diff printinger	212 002	2 (74)				(005)			<u>*</u>		1	
Other materials	42 351		•	100/4		2			*		1	
Controlled conforts	4 819	,tu*t	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			į ±			<u></u> ≵			
Transfers and oranis	20			3	7	3979			*			
Crear excending	117 272		7.			3		#DIVIDI	Ē		'	
3dd Jo Pasocal D 1250	1	240	ļ	-	•	35 423		7X 104.8%	8%	1	1	
Total Exceediture	712 228		1387			1		ES EVALUE		ستنس استساسته استفادات		(21 575)
	EVALUE	16 856	EVAL.			250			*			6798
Transfer sector ked - canital	82433						_					
Cosmissions recognised - capital	_	- 13 859	13 E3	EC# 2							· · · · · · · · · · · · · · · · · · ·	
Contributed assets	•		1		Section of the special states of the section of the	(8 698)	98) FVALUE	JEI FYALUEI				
i	#VALUE!		II FVALUE	i 2								
Serphal(Deficit) after capital transfers & contributions									- 1247, St. 1288		100 (ASS) (ASS) (ASS)	210 77
Taxation	1311	- 4 54	AT EVALUE	66.553		(9898)	98) PVALUE	JEII BYALUEI				
Surplus(Deficit) after taxation	BANTOE					1961						1077
Attributable to minorities	1211	18.55	41 EVALUE	26.553	N CONTRACTOR OF THE PARTY OF TH	(9698)	98) FVALUE	JEII BYALUEI				
Surplus/(Deficit) starbutsbie to manicipality		1		-		100 PM					STATE OF STA	71.014
Come of committee (delicated of associated	_				C 2211245 and 6744	78 CO.D.	ON EVALUE	UEII #YALUEI		のではなるで Line	正式が正式では、 対する 対する 対する 対する 対する 対する 対する 対する	

				2013/14						2012/13	33	
Rthousand	जामुंगार विस्तरिक्ष	Total Budget Adjustments (i.t.o. MFMA s28)	Find adjustments budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 12 of MFMA	Batance to be recovered	Restated Audited Outcome
Capital expenditure - Vote		7	6	4	Ş	150	7	8	Ga	10	¥	12
Mult-vear expenditure Example 1 - Vote1			t	100 (100 (100 (100 (100 (100 (100 (100	5., 12 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	·						
Example 2 - Vorez Example 3 - Vote3 Example 4 - Vote4			1 1			11		e despe			1 ; ;	
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e			1 1			1 1		* *			1	
			l ŧ			1 1					1 1	
: '			1 1			ı	· •	<u> </u>			l j	
Example 14 - Vote14 Example 15 - Vote15			1			1 1	• •	ertetic			1 1	
Capital mutil-ynar expenditure	1		1 1	1			-	•			1	
Single-year expenditure									ŧ	,	1	•
Vote 1 - Council benefal Vote 2 - Municipal Manager		v E	no Š	1 2		61		•			1	
Vdio 3 - Strategic Support Services Vrins 4 - Financial Services		10.281	10 281	9.073		(408)	82%				3 1	94.
100	213	4 431	581 4 644	3.68		22.5	155%	79% September 1987			1	376
Vota 6 - Technical Services Example 7 - Vote7	16 823	9.272	126 400	113 552		(12.849)	8 8	97.79 97.79			1 1	29
)			1 (•				•	
Example 9 - Vides			ı			. 1	, "- ,				ı	
			!			1					1	
Example 12. Vote12 Frample 13. Vote13			1			1 1	. ,				l l	
Example 14 - Vole14			1 1			T (1			1 I	
Example 15 - Vote16 Capital single-year experiting			I I			1	•	•			E I	
Total Capital Erroanditum - Vola	10701	63 169	142.011	127 825	1	(14 186)	X06	108%	1	1	1 1	107.678
	118 Z31	23 780	142 011	127 825	1	(14 186)	%06	108%	1	1	. J.	107 618
				•	•	-	-	-		-	tur-	
											ST STATE	
											Cill	0 s
				•							K.F.C.	i1- 2
					C 7							

Charles Char	WC025 Breede Valley - Reconculation of the State of the S				2013/14	4					217102		Doctor
Authority and participations Authority (10.2)	Vota Description	Odeinal Budget	-	Final adjustments	Actual	Unauthorised		Actual Outcome as % of Final	Actual Outcome as % of Original	Reported unsuthorised	Expenditure suthorized in forms	Parance to be recovered	Audited
1 2 3 4 5 5 6 7 6 6 7 6 6 7 6 6		1	Adjustments (1.10. MFMA s28)	budget	Cutcoma			Budget	Budget	expenditura	of section 32 of MFMA		
Part	Historia								-	6	10	11	12
1		-	2	m	-	5	•						60.0
1 1 1 1 1 1 1 1 1 1	Carlotte and Manager Change of the Control of the C				276.0	,	8	100%		1	1	Į.	13.
and concerliation of the control of	Contain the state of the state	4 938	4 376	9314	F.		(12)	89%	442			1 1	423
rat bessery office and the services of the ser	Even five and Causell			100 H	3 5		320					1	2 032
Septiment Sept	Budget and treasury office	1 190		8 628	833		(27.5)		r		: 1 :: ::	1	7 683
10.256 1	Corporate Sawloss	3/48		22 619		•	(87.1)					1	859
1500 1500	Community and public safety			10 478			(342)					1	는 경
15 15 15 15 15 15 15 15	Community and social services			2 305			(cc.)					1	5488
15 15 15 15 15 15 15 15	Sport and recreation			9 835			(zea)					1	3
and environmental services 15 EGS 728 1738 17381 - (22) 100% 100% 100% 100% 100% 100% 100% 100	Public safety)	1	•								1	1
and environmental services 15 635 728 17 320 17 320 17 320 17 320 17 190 100% 100% 100% g and development 15 635 556 17 20 17 190 17 20 17 190 100% 100% 100% newborn 15 63 556 14 3 14 3 14 3 14 3 10 3	Housing		1	1			8				1	1	0
17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 200 17 210 18 27 75	Health received and motor partial coordes	16 635		17 363			[, 1	6.498
15 15 15 15 15 15 15 15	Pianting and dayelooment	1		- 150 71	1.1		8					·	152
Parkers Park	Road transport	16 635	. :	143			8	•	E			1	90 200
17 17 19 8 641 1 1 1 1 1 1 1 1 1	Environmental protection	1 16		92 705		1	(12.461)					*	25 925
15 15 15 15 15 15 15 15	Trading services	200		17 519			(8 878)					1	
15 408 13 420 119	Electricity	46.594		59 246			(1926)					1	23
Watter miscylinicals 529 10 </td <td>Water</td> <td>9 15</td> <td></td> <td>15 400</td> <td></td> <td></td> <td>95</td> <td></td> <td>_</td> <td></td> <td></td> <td>1 1</td> <td></td>	Water	9 15		15 400			95		_			1 1	
1 1 1 1 1 1 1 1 1 1	Weste wandament	•	525				Ξ.		軽				107 618
Expenditure - Standard 118 231	Cher	,					(14 185)						
Accomment 75 550 (3 645) 72 902 67 096 (526) 92% Accomment 5 833 3 775 9657 9031 (526) 94% Additional Substitutions & Call Government 5 833 3 775 599 599 0 67 00 Additional Substitutions & Call Substitu	Total Capital Expenditure - Standard	118 23											51 419
at Government 76 550 (3 54b) 7.2 50.7 9 0.31 (625) 94% clad Government 5 833 3 775 9 657 9 0.31 -	Principal Park				\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		(5 806					in Color	14 978
25 165 2 807 77 807 807 807 807 807 807 807 807	Culture Ut.	76.55					(628						
- 599 599 76 17 (400) 20% 800 800 800 800 800 800 800 800 800 8	Provincial Government	9					1 89						
25 165 2 807 27 92 24 422 5 55 10 105% 80 VIII 106.4 6 389 17 002 13 477 5 5 5 10 105% 80 VIII	District Municipality									-			8
25-185 2 807 27-992 24-422 55-185 15-509 87% 17-002 13-477 55-189 17-509	Other transfers and grants	728			1	Z COLOR DE LA COLO	- E		#ON/I				1 20 %
25 185 2 807 27 27 27 27 13 47 15 819 79%	Transfers recognises "capital		:				20			20 (24 T) (25 (2)			16 153
7600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Public Collegious de Collegion de Collegio d	23.				1	80			10 10 10 10 10 10 10 10 10 10 10 10 10 1			107 618
100 ACT	the sale of the sa	92				4	(14 186)						

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Appendix J Budet Cash flow

WC025 Breede Valley - Reconciliation of Table A7 Budgeted Cash Flows

Description				2013/14		Comments.	i Domar	· · · · · · · · · · · · · · · · · · ·
R thousand	Original Budget	Budget Adjustments (l.to. 525)	Finel adjustments budget	Actual Outcome	Variance	Actual Outcome es % of Final Budget	Actual Outcome es % of Original Budget	2012/1 Restated Audited Outcome
	1	2	3	4	5	6	7	
CASH FLOW FROM OPERATING ACTIVITIES			_			· · · · · · · · · · · · · · · · · · ·		- 8
Receipts Ratepayers and other Government - operating Government - capital	540 635 126 963 62 433	542 462 131 229	1 083 097 258 192	518 375 148 401	(564 722) (109 792)	47.9% 57.5%	95.9%	492
Interest	7 032	76 951 9 379	159 383	87 081	(72 302)	54.6%	116.9% 105.6%	100
Dividends Payments Suppliers and employees	(636 677)		16 4 11 -	12 164	(4 246). -	74.1%	173.0%	68 8
Finance charges	(29 011)	(601 854) (27 973)	(1 238 532)	(574 407)	654 125	46.4%	90.2%;	SWOVES iena .
Transfers and Grants	(200)	(200)	(56 985) (400)	(28 638)	28 347	50.3%	98.7%	(522 (25)
ET CASH FROM/(USED) OPERATING ACTIVITIES			(100)	(132)	268	32.9%	65.8%	
TO WASHING ACTIVITIES	91 174	129 992	221 167	162 845	(58 322)	73.6%	178.6%	499
ASH FLOWS FROM INVESTING ACTIVITIES ocelpts								122.4
Proceeds on disposal of PPE Decrease (Increase) in non-current debiors Decrease (Increase) other non-current receivables	500		-	4 455	4 455	#DIV/0I	#D1V/0I	37
wet Surplus of the municipality is R 66,553,138 (2013: Resyments	30	250 -	750 -	566 (55 000)	(184) (55 000)	75.5% #DIV/0I	113.2%	72
Capital assets	(118 231)	(142 011)	(260 243)	(124 392)	135 851		#DIV/O	50
T CASH FROM/(USED) INVESTING ACTIVITIES	(117 731)	(141 761)	(259 493)	(174 371)		47.8%	105.2%	(107 6
		_ 	1-30 100/	(7/43/1)	85 122	67.2%	148.1%	(91 6
SH FLOWS FROM FINANCING ACTIVITIES celpts Short term loans								
Borrowing long term/refinancing			-		-	<u>-</u>	-	51 00
ncrease (decrease) in consumer deposits	250	230	480	214	(266)	44.5%	85,4%	22
Repayment of borrowing	(28 638)	(28 504)	(57 141)	(28 504)	28 638	49.9%	100	eran eran eran era r (.
CASH FROM(USED) FINANCING ACTIVITIES	(28 388)	(28 274)	(56 661)	(28 290)			99,5%	(2573
INCREASE/ (DECREASE) IN CASH HELD	(54 945)	110.047		120	28 371	49.9%	99.7%	25 498
ash/cash equivalents at the year begin:	120 027	(40 043) 151 9 89	(94 987)	(39 816)	gowê 6		150000	Et non
ash/cash equivalents at the year end:	65 082	111 946	121 989	121 989				56 329 65 660

Appendix K

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BREEDE VALLEY MUNICIPALITY

APPENDIX K

Order nr.	Amount	Service Provider	Reation
		and Consider	Sole Supplier
	22 923.84	Patch Industrial Supplies and Consulting	Sole Supplier
1110934		Geniprint (Pty) Ltd MT Telecom	Sole provider
1111372		Railway Safety Regulator	Sole service provider
1111326	40 830 00	Jan Palm Consulting Engineers	Sole Supplier
1110928	100.00.00	Patch Industrial Supplies and Consulting	Sole Supplier
1111236	236 768.89	Pater a ministrati e de pares de la compansión de la comp	
[5]	238 706.03	***	
	0.000.00	HSM Amenzi And Sewerage	Urgent Repairs/ Strip & Quote
1111237			Urgent Repairs/ Strip & Quote
1111238	28 857.96	HSM Amanzi And Sewerege	Urgent Repairs/ Strip & Quote
1111336	11 656.50	HSM Amand And Sewerage	Urgent Repairs/ Strip & Quote
1111337		HSM Amenzi And Sewerage	Urgent Repairs/ Strip & Quote
1111338		HSM Amenzi And Sewerage	Urgent Repairs/ Strip & Quote
1111348		Hydrenco (PTY)LTD	Urgent Repairs/ Strip & Quote
1111416	15 171.12	TGS Gear Services	
1110941	5 085.08	Ceder's Auto Electric	Urgent Repairs/ Strip & Quote
1110943		Marais Bakwarke	Urgent Repairs/ Strip & Quote
	6 881.00		Urgent Repairs/ Strip & Quote
1110944	3 365.40		Urgent Repairs/ Strip & Quote
1110957			Urgent Repairs/ Strip & Quote
1110960		Dent Zone	Urgent Repairs/ Strip & Quote
1110956		Tony's Motor Spares	Urgent Repairs/ Strip & Quote
1110962		Patin Trading 146	Urgent Repairs/ Strip & Quote
1110973		Orchard Suppliers	Urgent Repairs/ Strip & Quote
1110976		Orchard Suppliers	Urgent Repairs/ Strip & Quote
1110977		HD Transmissions Pty Ltd	Urgent Repeirs/ Strip & Quote
1111027	4 280.00	Extreme Engineering	Urgent Repairs/ Strip & Quote
1111088	13 680.00	Worcester Gearbox Centre	1 - D
1111103		Dent Zorie	Urgent Repairs/ Strip & Quote
111103		Boland Hydraulics	Urgent Repairs/ Strip & Quote
	B 558 R0	Maxal Projects (SA)PTY LTD	Urgent Repairs/ Strip & Quote
1111122	4 FET 77	Maxel Projects (SA)PTY LTD	Urgent Repairs/ Strip & Quote
1111125	70.004.00	Boland Hydraulics	Urgent Repairs/ Strip & Quote
1111104			Urgent Repairs/ Strip & Quote
1111118	46 303.46	CLIMBIS CORPORTS	Urgent Repairs/ Strip & Quote
1111119	110 010 00	Fire Raiders (PTY)LTD	
1111120		Orbit Motors Beland (PTY)LTD	
[27]	487 724.48		
			Spie agent in Worcester
1111049	6 078.63	Worcester Nissan	
	E 000 01	Marels Bakwerke	Insurance
1111369	5 965.8		Insurance
1111371			Insurance
1110914	6 671.1		
[3]	17 735.1	<u> </u>	
1111290	42 122 R	3 Metsi Chem Ikapa	Goods urgently required
1111290	42 133.B	Metsi Chem Ikapa	Goods urgantly required
1105385	63161	1 Mohraz Distributors	Goods urgently required
1111023	9 418.0	Gemsu & Houterman Surveyors	Services urgently required
1111310	2 925.0	Fabilious Foods	Services urgently required Services urgently required
1111226	77 800.0	Beiroplas Recycling CC	Services argently required
1111349		Rainbow Developments	Services urgently required
1105379	3 305.0	0 Capital Security	
1110925	59 000.0	Reynalds Elektries BK	Services argently required
1110929	18 100.0	0 AAA Paints BK	Services urgently required
		0 Fabulous Foods	
1111310	316 497.7		
[11]	210 -42111		

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BREEDE VALLEY MUNICIPALITY

APPENDIX K

Order nr.	Amount	Secretaria Institution	
1111254		Service Provider Cougar Security	Reason
	34 750.96	Condra Secreta	Impractical to follow the procurement process - month to month arrangements for security services
1111252	41 787.85	AC Security	Impractical to follow the procurement process - month to month arrangements for security services
1111087	7 343.8B	De Vries De Wet & Krouwkern	Impractical to follow the procurement process as the appointment is done by the court-servicing of summons es
1111059	10 640.00	Slabbert En Theron Proses Bedieners	Impractical to follow the procurement process as the appointment is done by the court-servicing of summonses
1111298	111 757.00	BP Atlantic	month to month arrangements while conducting the feasibilit
1111299	38 619.80	BP Atlantic	month to month arrangements while conducting the feasibilit study
1111159	7 000.00	Omega Process Servers	impractical to follow the procurement process as the appointment is done by the court-servicing of summonses
1111309		Omega Process Servers	impractical to follow the procurement process as the appointment is done by the court-servicing of summonses
1111060	7 280.00	Omega Process Servers	
[9]	266 219.51		
1111096	2 494 NO	Media24 Publikasies	Publications/ Adverts
1111280		Media24 Publikasies Media24 Publikasies	Publications/ Adverts
1111281	7 606 0a	Media24 Publikasies Media24 Publikasies	Publications/ Adverts
1111282		Sunday Times	Publications/ Adverts
1110905		Media24 Publikasies	Publications/ Adverts
1110994		Media24 Publikasies	Publications/ Adverts
1111077		Media24 Publikasles	Publications/ Adverts
7	39 668.43	T COMPOSITOR	
TOTAL (51)	1 355 521.69		
		TOPICATION DE LA COMPANIA DEL COMPANIA DEL COMPANIA DE LA COMPANIA	
		DEVIATIONS FOR THE MONTH: AU	GUST 2013
Order nr.	Amount	Service Provider	Reason
1111480	3 568.00	Sure Boland Tours	Sole service provider
1111638	5 585.02	Mariske Van Rooyen Altomeys	The practitioner is an expert in the Labour issues
1111660	10 500.00	Autozone	
1112301			Sole Supplier of engines locativ
1112302	4 386.00	Sure Boland Tours	Sole Supplier of engines locally
	4 386.00 3 702.00	Sure Boland Tours Sure Boland Tours	Sole Supplier of engines locally Sole service provider
1112303	4 386.00 3 702.00 3 702.00	Sure Boland Tours Sure Boland Tours Sure Boland Tours	Sole Supplier of engines locally Sole service provider Sole service provider
1112303 1112095	4 386.00 3 702.00 3 702.00 10 409.00	Sure Boland Tours Sure Boland Tours Sure Boland Tours Sure Boland Tours	Sole Supplier of engines locally Sole service provider Sole service provider Sole service provider
1112303 1112095 1112096	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00	Sure Boland Tours	Sole Supplier of engines locally Sole service provider Sole service provider
1112303 1112095	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55	Sure Boland Tours	Sole Supplier of engines locally Sole service provider
1112303 1112095 1112096 1112063	4 385.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40	Sure Boland Tours Four Boland Tours Fury Boland Manufactucters (Pty) Ltd SM Amanus Pump and Sewerage	Sole Supplier of engines locally Sole service provider
1112303 1112095 1112096 1112063 1111513	4 385.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64	Sure Boland Tours Finvelo Manufactucters (Pty) Ltd 15M Amanuf Pump and Sewerage Norcester Nissan	Sole Supplier of engines locally Sole service provider
1112303 1112095 1112096 1112063 1111513 1111907	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64 55 923.84	Sure Boland Tours Invelo Manufactucters (Pty) Ltd ISM Amanz Pump and Sewerage Vorcester Nissan Patch Industrial Supplies	Sole Supplier of engines locally Sole service provider
1112303 1112095 1112096 1112063 1111513 1111907 1111506	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64 55 923.84	Sure Boland Tours Finvelo Manufactucters (Pty) Ltd 15M Amanuf Pump and Sewerage Norcester Nissan	Sole Supplier of engines locally Sole service provider
1112303 1112095 1112095 1112093 1112093 1111513 1111907 1111506 1111797 [13]	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64 55 923.84	Sure Boland Tours Invelo Manufactucters (Pty) Ltd ISM Amanz Pump and Sewerage Vorcester Nissan Patch Industrial Supplies	Sole Supplier of engines locally Sole service provider
1112303 1112095 1112096 1112063 1111513 1111907 1111506 1111797 [13]	4 385.00 3 702.00 3 702.00 10 409.00 6 685.55 7 934.40 11 915.64 55 923.84 20 541.69	Sure Boland Tours Trivelo Manufactucters (Pty) Ltd 1SM Amanz! Pump and Sewerage Worcester Nissan Patch Industrial Supplies Unalech Instruments (PTY)LTD	Sole Supplier of engines locally Sole service provider Sole Supplier
111203 1112095 1112096 1112096 1112063 1111513 1111907 1111506 1111797 [13]	4 385.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64 55 923.84 20 541.69 138 230.14	Sure Boland Tours Vorcester Nissan Vorcester Brake and Clutch	Sole Supplier of engines locally Sole service provider Sole Supplier Sole Supplier Urgent Repairs/ Strip & Quote
1112303 1112095 1112096 1112063 1111513 1111907 1111506 1111797 [13] 1111454 1111455 1111456	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64 55 923.84 20 541.69 138 230.14 5 739.80 6 686.10	Sure Boland Tours Invelo Manufactucters (Pty) Lid ISM Amanzi Pump and Sewerage Worcester Nissan Vatch Industrial Supplies Unalect Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Clutch	Sole Supplier of engines locally Sole service provider Sole Supplier Sole Supplier Urgent Repairs/ Strip & Quote Urgent Repairs/ Strip & Quote
111203 1112095 1112096 1112063 1111513 1111506 1111797 (13) 1111454 1111455 1111456 1111457	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64 55 923.84 20 541.69 138 230.14 5 739.80 6 686.10 3 215.52 3 251.67	Sure Boland Tours Frivelo Manufactucters (Pty) Ltd ISM Amanuf Pump and Sewerage Vorcester Nissan Patch Industrial Supplies Virulect Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Clutch Sexter Auto Services Sexter Auto Services	Sole Supplier of engines locally Sole service provider Sole Supplier Urgent Repairs/ Strip & Quote Urgent Repairs/ Strip & Quote Urgent Repairs/ Strip & Quote
1112003 1112095 1112096 1112093 1111513 1111907 1111506 1111797 [13] 1111454 1111455 1111455 1111457 1111458	4 385.00 3 702.00 3 702.00 10 409.00 6 685.55 7 934.40 11 915.64 55 923.84 20 541.69 138 230.14 5 739.80 6 686.10 3 215.52 3 251.67 2 173.75	Sure Boland Tours Trivelo Manufactucters (Pty) Ltd ISM Amanzl Pump and Sewerage Vorcester Nissan Patch Industrial Supplies Analech Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Clutch Sexter Auto Services Laxter Auto Services Laxter Auto Services	Sole Supplier of engines locally Sole service provider Sole Supplier Urgent Repairs/ Strip & Quote
1112003 1112095 1112096 1112063 1111503 1111507 1111506 1111797 [13] 1111454 1111455 1111456 1111457 1111458 1111458	4 385.00 3 702.00 3 702.00 10 409.00 6 685.55 7 934.40 11 915.64 20 541.69 138 230.14 5 739.80 6 686.10 3 215.52 2 2173.75 9 187.05	Sure Boland Tours Trivelo Manufactucters (Pty) Ltd 45M Amanzl Pump and Sewerage Vorcester Nissan Patch Industrial Supplies Unalech Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Clutch Lexter Auto Services	Sole Supplier of engines locally Sole service provider Sole Supplier Sole Supplier Urgent Repairs/ Strip & Quote
1112003 1112095 1112096 1112063 1111503 1111507 1111506 1111797 [13] 1111454 1111455 1111456 1111457 1111458 1111458 1111459 1111460	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64 55 923.84 20 541.69 138 230.14 5 739.80 6 686.10 3 215.52 3 251.87 2 173.75 9 187.05 9 7 719.78	Sure Boland Tours Invelo Manufactucters (Pty) Lid ISM Amanz Pump and Sewerage Worcester Nissan Patch Industrial Supplies Unalech Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Clutch Vorcester Brake and Chutch Jexter Auto Services Jexter Auto Services Jexter Auto Services Jexter Auto Electric	Sole service provider Sole Supplier Sole Supplier Urgent Repairs/ Strip & Quote
1112003 1112095 1112096 1112063 1115063 1111513 1111907 1111506 1111797 [13] 1111454 1111455 1111455 1111456 1111457 1111458 1111459 1111460	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64 55 923.84 10 541.69 138 230.14 5 739.80 6 686.10 3 215.52 3 251.67 2 173.75 9 187.05 7 719.78 2 951.72	Sure Boland Tours Fruvelo Manufactucters (Pty) Lid ISM Amarzl Pump and Sewerage Worcester Nissan Patch Industrial Supplies Varieth Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Clutch Laxter Auto Services Laxter Auto Electric Laxter Brake and Clutch	Sole service provider Sole Supplier Sole Supplier Urgent Repairs/ Strip & Quote
1112303 1112095 1112096 1112063 1111503 1111513 1111907 1111506 1111797 [13] 1111454 1111455 1111455 1111456 1111457 1111458 1111459 1111460 1111461	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 934.40 11 915.64 20 541.69 138 230.14 5 739.80 6 686.10 3 215.52 3 251.67 2 173.75 9 187.05 7 7 719.78 2 951.72 4 6 837.72	Sure Boland Tours Furvelo Manufactucters (Pty) Lid ISM Amanzi Pump and Sewerage Vorcester Nissan Patch Industrial Supplies Varatech Instruments (PTY)_TD Vorcester Brake and Clutch Vorcester Brake and Chutch Laxter Auto Services Sole service provider Sole Supplier Sole Supplier Urgent Repairs/ Strip & Quote	
1112003 1112095 1112096 1112093 1111503 1111503 1111506 1111797 [13] 1111454 1111455 1111455 1111456 1111457 1111458 1111459 1111460 1111461 1111461	4 386.00 3 702.00 3 702.00 10 409.00 1 3 77.00 6 685.55 7 934.40 11 915.64 55 923.84 20 541.69 138 230.14 5 739.80 6 686.10 3 215.52 2 173.75 9 187.05 7 719.78 6 837.72 6 837.72 2 325.60	Sure Boland Tours Frivelo Manufactucters (Pty) Ltd ISM Amanuf Pump and Sewerage Vorcester Nissan Patch Industrial Supplies valect Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Clutch sater Auto Services saxier Auto Services saxier Auto Services saxier Auto Services saxier Auto Services Vynland Enjinherbouere adder's Auto Electric Vorcester Brake and Clutch Vorcester Brake and Clutch Vorcester Brake and Clutch	Sole Supplier of engines locally Sole service provider Sole servic
1112003 1112095 1112096 1112093 1111503 1111503 1111506 1111797 [13] 1111454 1111455 1111455 1111456 1111457 1111458 1111459 1111460 1111461 1111462 1111462	4 386.00 3 702.00 3 702.00 10 409.00 1 3 77.00 6 685.55 7 934.40 11 915.64 55 923.84 10 541.69 138 230.14 5 739.80 6 686.10 3 215.52 3 251.87 2 173.75 9 187.05 7 719.78 2 963.72 2 325.60 2 623.14	Sure Boland Tours Finvelo Manufactucters (Pty) Ltd 15M Amanzl Pump and Sewerage Norester Nissan Patch Industrial Supplies Unalech Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Chutch Laxier Auto Services Laxier Auto Electric Vorcester Brake and Clutch	Sole Supplier of engines locally Sole service provider Sole Supplier Urgent Repairs/ Strip & Quote
1112003 1112095 1112096 1112063 1111513 1111907 1111506 1111797 [13] 1111454 1111455 1111456 1111457 1111458 1111459 1111460 1111461 1111462 1111463 1111463 1111463	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 994.69 11 915.64 20 541.69 138 230.14 5 739.80 6 686.10 3 215.52 3 251.87 2 173.75 9 187.05 7 719.78 2 961.72 9 6837.72 4 837.72 6 837.72 7 2 325.60 2 623.14 3 984.30	Sure Boland Tours Invelo Manufactucters (Pty) Lid SM Amanz Pump and Sewerage Worcester Nissan Patch Industrial Supplies Unalech Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Chutch Sexter Auto Services Laxter A	Sole service provider Sole Supplier Sole Supplier Urgent Repairs/ Strip & Quote
1112003 1112095 1112096 1112063 1111503 1111513 1111907 1111506 1111797 [13] 1111454 1111455 1111456 1111458 1111458 1111459 1111460 1111461 1111462 1111463 1111463 1111464 1111464	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 994.69 11 915.64 20 541.69 138 230.14 5 739.80 6 686.10 3 215.52 3 251.87 2 173.75 9 187.05 7 719.78 2 961.72 9 6837.72 4 837.72 6 837.72 7 2 325.60 2 623.14 3 984.30	Sure Boland Tours Finvelo Manufactucters (Pty) Ltd 15M Amanzl Pump and Sewerage Norester Nissan Patch Industrial Supplies Unalech Instruments (PTY)LTD Vorcester Brake and Clutch Vorcester Brake and Chutch Laxier Auto Services Laxier Auto Electric Vorcester Brake and Clutch	Sole service provider Sole Supplier Sole Supplier Urgent Repairs/ Strip & Quote
1112003 1112095 1112096 1112063 1111513 1111907 1111506 1111797 [13] 1111454 1111455 1111456 1111457 1111458 1111459 1111460 1111461 1111462 1111463 1111463 1111463	4 386.00 3 702.00 3 702.00 10 409.00 3 377.00 6 685.55 7 994.69 11 915.64 20 541.69 138 230.14 5 739.80 6 686.10 3 215.52 3 251.87 2 173.75 9 187.05 7 719.78 2 961.72 9 6837.72 4 837.72 6 837.72 7 2 325.60 2 623.14 3 984.30	Sure Boland Tours Sure Boland Fly) Ltd Sure Boland Fly) Ltd Sure Boland Sure Boland Sure Brake and Clutch Sure Auto Services Sure Auto Services Sure Auto Services Sure Brake Brake Boland Sure Brake Brake Boland Suresster Brake B	Sole service provider Sole Supplier Sole Supplier Urgent Repairs/ Strip & Quote

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Appendix K

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APPENDIX K

Order nr.	Amount	Service Provider	Reason Urgent Repairs/ Strip & Quote
1111469	8 804.30	Cultiers	Urgent Repairs' Strip & Quote
1111470	4 287.85		Urgent Repailer Suip & Cooks
1111471	3 712.60		Urgent Repairs/ Strip & Quote
		Palin Trading 146	Urgent Repairs/ Strip & Quote
1112234	2.052.75	Patin Trading 146	Urgent Repairs/ Strip & Quote
1112235	3 003.73 N	Patin Trading 146	Urgent Repairs/ Strip & Quote
1112237	2 929 30	Tony's Motor Spares	Urgent Repairs/ Strip & Quote
1112238	3 050.50	Cader's Auto Electric	Urgent Repairs/ Strip & Quote
1112239	C 752 53	Strydom's Armature Winders	Urgent Repairs/ Strip & Quote
1112240	40 151 70	Strydom's Armature Winders	Urgent Repairs/ Strip & Quote
1112241	10 151.70	HSM Amerizi Pump	Urgent Repairs/ Strip & Quote
1111511	5 197.20	Delland Copies	Urgent Repairs/ Strip & Quote
1111543		Battery Centre	Urgent Repairs/ Strip & Quote
1111662	3 082.05		Urgent Repairs/ Strip & Quote
1111671	128 040.65	AAD Truck & Bus	Urgent Repairs/ Strip & Quote
1111795	2 490.90	Worcester Enjinsentrum	Urgent Repairs/ Strip & Quote
1111795	2 627.70	Worcester Enjinsentrum	Urgent Repairs/ Strip & Quote
1111991	5 541.08	Boland Hydraulics	Urgent Repairs/ Strip & Quote
1111799	5 781.87	Worcester Nissan	Urgent Repairs/ Strip & Quote
1112243	17 761.20	HSM Amenzi Pump and Sewerage	Urgent Repairs/ Strip & Quote
1111800	3 733.03	Orbit Motors Boland	Ument Renairs/ Strip & Quote
1111673	11 423.03	Voltex Worcester	Urgent Repairs/ Strip & Quote
1111956	4 658.42	HD Transmissions (PTY)LTD	Urgent Repairs/ Strip & Quote
1111802	8 196.84	HD Transmissions (PTY)LTD	Urgent Repairs/ Strip & Quote
1112229	6 744.09	Wyntand Enjinherbouers	Urgent Repairs/ Strip & Quote
1112230	16 327.57	JEC Spares CC	Urgent Repairs/ Strip & Quote
1111791	10 151.70	Strydom's Armature Winders	Urgent Repairs/ Strip & Quote
1111798	4 022.66	Ceder's Auto Electric	Urgent Repairs/ Strip & Quote
1111988	2 974.15	Worcester Auto Clinic	Urgent Repairs/ Strip & Quote
1112024	10 489 05	Worcester Project And Maintenace	Urgen Repairs Stip & Guide
	2 850.00	Tony's Motor Spares	Urgent Repairs/ Strip & Quote
1112026	2 192 64	Worcester Auto Clinic	Urgent Repairs/ Strip & Quote
1112031	£ 10£.04	Peninsule Water Treatment	Urgent Repairs/ Strip & Quote
1112062	10 400 00	Peninsula Water Treatment	Urgent Repairs/ Strip & Quote
1112066	10 488.00	HSM Amanzi And Sewerage	Urgent Repairs/ Strip & Quote
1112067			Urgent Repairs/ Strip & Quote
1111946	2 100.00	Orchard Suppliers Worcester Soffeerders	Lingent Repairs/ Strip & Quote
1111986	4 104.00	Wordstal Sociesions	Urgent Repairs/ Strip & Quote
1112079		Maxal Projects (SA)PTY	Urgent Repairs/ Strip & Quote
1111821		Tricom Africa	
[53]	450 042.11		
			Insurance
1112047	34 029.00	Breerivier Kommunikasie	Insurance
1112048	7 750.00	Distinctive Choice	Insurance
1112049	5 539.35	Glasfit Worcester	Insurance
1112050	127 987.80	HSM Amerizi And Sewerege	Insurance
1112051	2 956.2	M & N Bakwerke	
1112169	6 831 6	JEC Spares CC	Insurance
1112103	185 104.0		
		O De Vries De Wet & Krouwkam	Impractical to follow the normal proc. Process-legal service
1111923	2 433.9	O DB AUST DE ALSE S LACOURSES	
	3.055.0	6 De Vries De Wet & Krouwkam	Impractical to follow the normal proc. Process-legal service
1111925			Impractical to follow the normal proc. Process-legal service
4444097	61 443 7	0 De Vries De Wei & Krouwkam	Impractical to follow the normal proc. Process-against the
1111927			Impractical to follow the normal proc. Process-legal service
1111930	13 539.7	8 De Vries De Wet & Krouwkern	·
1111930	20 2331		impractical to follow the normal proc. Process-legal service
1112208	13 936.5	De Vries De Wei & Krouwkern	
(112200			Impractical to follow the normal proc. Process-legal service
1112212	4 915.6	58 De Vries De Wel & Krouwkam	·
			Impractical to follow the normal proc. Process-legal services
1112215	12 972.0	56 Muller Terblancha & Seyers	
			Impractical to follow the procurement process as the
		00 Omega Process Servers	appointment is done by the court-servicing of summonses



BREEDE VALLEY MUNICIPALITY

APPENDIX K

Order nr.	Amount	Service Provider	Reason
*******			<u> </u>
1111792	70 719.33	Baiju - Worcester	impractical to follow the procurement process as the appointment is done by the court-servicing of summonses
1111794	6 580.00	Slabbert en Theron Proses	Impractical to follow the procurement process as the appointment is done by the court-servicing of summonses
1111701	3 000,00	Kosmos	Special dietary service provider
1111451	55 480.72	Future Security Services	month-to-month extension until the tender process is followed
1112089	39 580.80	AC Security	month-to-month extension until the tender process is followed
1111298	111 757.00	BP Atlantic	month-to-month extension until the tender process is followed:
1111299	38 619.80	BP Atlantic	month-to-month extension until the lander process is followed
1111790	3 640.00	Omaga Process Servers	Impractical to follow the procurement process as the appointment is done by the court-servicing of summonses
1111627	3 408.60	De Vries De Wet & Krouwkam	Impractical to follow the procurement process as the appointment is done by the court-servicing of aummonses
1111444	7 980.00	Slabbort on Theron Proses	
1111939		SM Consultants	
[19]	475 954.03		
1112189		Afrique Boutique Hotel	Accommodation
1111780		Ruxmlan Lodge	Accommodation
1111481		The Boardwalk Hotel	Accommodation
1111677		Protea Hotel Tyger Valley	Accommodation
1112298		Protes Hotel Edward Durban	Accommodation
1112299		Protes Hotel Edward Durban	Accommodation
1112300		Protes Hotel Edward Durben	Accommodation
	114 047.00		
			
1112214		ODS Consultants CC	Continuation of the services for the recruitment and selection of directors
1112102 [2]	13 680,00 70 680,00	ODS Consultants CC	Continuation of the services for the recruitment and selection of directors
			Services urgently required
1112210	7 200.00	Democracy Development Program	Services urgently required
1112040 1112039		Rainbow Developments	Services urgantly required
1112036		Rainbow Developments Rainbow Developments	Services urgently required
1111689		Risen Ven Zyl	Services urgently required
1111793		Curtain & Linen Centre	Services urgently required Goods urgently required
1112285		Gamsu & Houterman Surveyors	Goods urgently required
1112084	76 190.19	Metal Chem Ikapa	Services urgently required
1112148	3 876.0D	AH Marais & Seuns	Services urgently required
1111581		ATKV Goudini Spa	Services urgently required
1111498 1111499	4 104.00	Rainbow Developments Technologies Acceptance	Services urgently required
1111499		Lechnologies Acceptance Safari Flooring	Services urgently required
1111636		Saran Flooring Tess Graphics	Services urgently required
1112270		Laslappies	Services urgently required
[15]	221 345.50		
1112170	2 484 00	Media24 Publikasles	I Tablication (Ad.)
1112171		Independent Newspapers	Publications/ Adverts
1112184		Media24 Publikasles	Publications/ Adverts
1112185		Media24 Publikasies	Publications/ Adverts
1111833		Media24 Publikasjes Media24 Publikasjes	Publications/ Adverts Publications/ Adverts
1112141		Media24 Publikasies	Publications/ Adverts Publications/ Adverts
1111774		Independent Newspapers	
[7]	35 084.02	награнион пемарериз	Publications/ Adverts
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TOTAL	1 690 486,86		
7			

Appendix K

2014 -11- 28

The grant of the control of the cont

BREEDE VALLEY MUNICIPALITY

APPENDIX K

Order str.	De Dooms
Order nr. Amount Service Provider Additional Remarks-H necessar 223819 2 395.99 Penny Pinchers Worcester Insurance 223820 2 295.00 Quenets Hunting and Fishing Insurance 223842 3 135.00 Marals Bakwerke Insurance 223844 7 800.00 Distinctive Choice Insurance 213944 7 800.00 Distinctive Choice Insurance 224734 9 321.20 GS&T Insurance 1112686 12 000.00 Quenets Hunting And Fishing Insurance 1112687 9 750.00 Marels Bakwerke Insurance [6] 51 564.69 Insurance 1112507 3 859.33 Kasp Agri sole supplier of the Isted items in sole service provider 1113046 4 601.44 Kasp Agri Repairs to water pump 1113122 9 773.22 Analsch Instruments (Pty) Ltd Sole supplier 1112450 3 000.00 Kipp Passenger Services Only service provider that confirm 1112959 14 200.00 Indexon Instrumental Control <t< th=""><th>De Dooms</th></t<>	De Dooms
223819 2 395.99 Penny Pinchers Worcester Insurance	De Dooms
23919	
223842 3 135.00 Marals Bakwerke Insurance	
223844 7800.00 Distinctive Choice Insurance	
1113091	
1112686 12 000.00 Quenets Hunting And Fishing Insurance	
1112667 9 750.00 Marels Bakwerke Insurance	
1112607 3 559.33 Kaap Agri Sole supplier of the listed items in 1112607 7 000.00 IFN Media Sole service provider 1112607 7 000.00 IFN Media Sole service provider 1112606 4 601.44 Kaap Agri Repairs to water pump 1113122 9 773.22 Analach Instruments (Pty) Ltd Sole supplier 1113122 9 773.22 Analach Instruments (Pty) Ltd Sole supplier 1112450 3 000.00 Kipo Passenger Services Only service provider that confirm 113098 4 069.60 Mazal Projects SA (Pty) Ltd sole supplier 1112959 14 200.00 Indecon Instrumental Control sole supplier 1112678 2 650.00 IMQS Software (Pty) Ltd sole service provider 1112679 39 670.66 Knowledge base Sales Sole service provider 1112424 39 330.00 CQS Technology Holdings Sole supplier 1112424 39 330.00 CQS Technology Holdings Sole supplier 1112423 29 365.40 TGS Gear Services Sole Supplier 1112074 12 283.50 SSE Cape Sole Supplier Sole Supplier 1112506 8 215.00 Sure Beland Touts Sole service that Norsester Sole Service that Norses	
1112507 3 859.33 Kaap Agri Sole supplier of the listed items in 1112670 7 000.00 IFN Media Sole service provider 1113046 4 601.44 Kaap Agri Repairs to water pump 1113122 9 773.22 Analech Instruments (Pty) Ltd Sole supplier Sole supplier 1113125 3 000.00 Kipo Passenger Services Only service provider that confirm 1112450 3 000.00 Kipo Passenger Services Only service provider that confirm 1112959 4 069.60 Maxal Projects SA (Pty) Ltd Sole supplier 1112678 2 850.00 IMQS Software (Pty) Ltd Sole service provider 1112679 39 670.66 Knowledge base Sales Sole service provider 1112424 39 330.00 CQS Technology Hoddings Sole supplier 1112424 39 330.00 CQS Technology Hoddings Sole supplier 1112423 29 365.40 TGS Gear Services Sole Supplier 1112424 31 112424 39 350.00 Sole Signaphier 1112424 39 36.00 Sole Signaphier 1112425 Sole Supplier 1112505 Sole Signaphier Sole Supplier Sole Supplier Sole Supplier 1112505 Sole Signaphier Sole Supplier Sole Supplier Sole Supplier 1112505 Sole Signaphier Sole Supplier Sole Supplier Sole Supplier 1112505 Sole Signaphier Sole Supplier Sole Supp	
11/2670 7 000.00 IFN Media Sole service provider	
1112670	ned availability
1113046	red availability
1112455 3 000.00 Kipo Passerger Services Only service provider that confirm	red availability
11/2459	
11/13959	
1112678 2 850.00 IMQS Software (Pty) Ltd	
1112569 39 670.86 Knowledge base Sales Sole service provider 1112424 39 330.00 COS Technology Holdings Sole supplier 1112423 29 366.40 TGS Gear Services Sole Supplier 224498 14 200.00 Indexon Instrumentation Control Sole Distributor within the region 1113074 12 283.50 SSE Cape Sole Supplier 1112506 8 215.00 Sure Boland Tours Sole spent within the Worcester	
1112424 39 330.00 COS Technology Holdings Sole supplier 1112423 29 366.40 TGS Gear Services Sole Supplier 224498 14 200.00 Indecon Instrumentation Control Sole Distributor within the region 1113074 12 283.50 SSE Cape Sole Supplier 1112506 8 215.00 Sure Boland Tours Sole sagent within the Worcester	
1124298 14 200.00 Indecon Instrumentation Control Sole Distributor within the region 1113074 12 283.50 SSE Cape Sole Supplier 1112506 8 215.00 Sure Boland Tours Sole agent within the Worcester	
113074	
1112506 8 215.00 Sure Boland Tours Sole agent within the Worcester	
Fole proof within the Negroster	lown
1113082 19 092.00 Sure Boland Tours Sole agent within the Worcester 1	
1113082 19 092.00 Sure Boland Tours Sub-agent within the Worcester 1112846 2 794.66 Audensberg Toyota Sola agent within the Worcester I	
1112526 6 770.31 Worcester BMW Sole agent within the Worcester	town
1112570 9 781.68 Audensberg Toyota Sole agent within the Worcester	lown
1112373 11 310.84 Orchard Suppliers Sole service provider in the De D	looms town
[19] 242 169.04	
1112769 9 750,00 Terence Harker Argitektuur Services urgently required	
1 1 2304 See Jeen vergently continued	
1112794 22 231.41 Transunion Credit Bureau Services urgently required 1112634 6 523.67 Terence Harker Argitektuur Services urgently required	
1112673 13 123.23 Lategar's Sementwerke Edms Bok Goods urgently required	
1112414 10 380,00 Beiroplas Recycling CC Services urgently required	
1112415 15 000.00 Orchard Suppliers Services urgently required	
[7] 86 980,38	
1112805 14 200.00 Slabbert en Theron Proses Initial appointment done by the c	
234975 5.070.00 Stabbert & Tharph Proses Bedianers Initial appointment done by the C	
1112385 8 120.00 Omega Process Services Initial appointment done by the c	ourt
[3] 28 340.00	
1112501 19 726.80 AAD Truck & Bus - Worcester Urgent Repairs/ Strip and Quote	
1112525 5 571.24 AAD Truck & Bus - Worcester Urgent Repairs/ Strip and Quote	
1112392 3 018-00 (Waccase Calescenter)	
1112043	
1112047 Z 103.15 Catal a Auto Excess	
1112669 3 333.00 [Bollato Motors	
11/3/02 Continue of Ciciomskippi dam	
1112399 2.251.00 Viscesser Enjacement Services Urgent Repairs/ Strip and Quote 1112390 Urgent Repairs	
4442027 23 800 M Daig Rosa Trailers an Incenteurs Urgent Repairs/ Strip and Quote	3
1113028 7 470.10 Hydrence (PTY)LTD Urgent Repairs/ Strip and Quote	
1412022 3 A70 19 Marais Bakwerke Urgent Repairs/ Strip and Quote	
1113073 3 468.29 AAD Truck & Bus - Worcester Urgent Repairs/ Strip and Quote	
1113075 3 520,94 Cader's Auto Electric Urgent Repairs/ Strip and Quote	
1133016 2 611.17 Non Parell Garage (Pty) Ltd Urgent Repairs/ Strip and Quote	
224536 3 163.50 Non Pareil Garage (Pty) Ltd Urgent Repairs/ Strip and Quote	
23455 1 3 054 16 AAD Touck and Bus - Worcester Urgent Repairs/ Strip and Quote	
224372 12 697.50 Boland hydraulics Urgent Repairs/ Strip and Quote	
22436 8 2 370.06 Boland hydraulics Urgent Repairs/ Strip and Quote	B



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APPENDIX K

224401	
224405 2 694.96 Worcster Brake & Clutch Urgent Repairs/ Strip and Quote 1112366 6 467.22 Tonys Motor Spares Urgent Repairs/ Strip and Quote 224406 5 573.46 Worcster Brake & Clutch Urgent Repairs/ Strip and Quote 224403 4 864.25 Worcster Brake & Clutch Urgent Repairs/ Strip and Quote 224496 3 255.84 Worcster Engine Sentrum Urgent Repairs/ Strip and Quote 224390 3 790.50 Baxter Auto Services Urgent Repairs/ Strip and Quote 224408 3 197.16 Cadres Auto Electric Urgent Repairs/ Strip and Quote 224408 3 197.16 Cadres Auto Electric Urgent Repairs/ Strip and Quote 224444 2 341.98 Worcsster Nissen Urgent Repairs/ Strip and Quote 224445 3 303.48 Audensberg Toyota Urgent Repairs/ Strip and Quote 224445 3 303.65 Barder Auto Services Urgent Repairs/ Strip and Quote 224389 2 753.55 Baxter Auto Services Urgent Repairs/ Strip and Quote 224792 9 413.47 AAD Truck and Bus - Worcester Urgent Repairs/ Strip and Quote 1113097 2 7729.36 HSM Amanud Pump And Sewerage Urgent Repairs/ Strip and Quote 1113077 2 309.99 Boland Hydraulics Urgent Repairs/ Strip and Quote 1112474 16 974.60 TGS Gear Services Urgent Repairs/ Strip and Quote 1112370 2 44 19.43 JEC Spares Urgent Repairs/ Strip and Quote 1112769 3 135.00 Eston Electric Urgent Repairs/ Strip and Quote 1112769 1 3 135.00 Eston Electric Urgent Repairs/ Strip and Quote	
1172966 5 487.22 Tony's Motor Spares	
224405 5573.46 Worcster Brake & Clutch Urgent Repairs/ Strip and Quote	
224403 4 864.26 Worcster Brake & Clutch Urgent Repairs/ Strip and Quote 224496 3 255.84 Worcster Engine Sentrum Urgent Repairs/ Strip and Quote 224390 3 790.50 Baxter Auto Services Urgent Repairs/ Strip and Quote 224408 3 197.16 Cadres Auto Electric Urgent Repairs/ Strip and Quote 224444 2 341.98 Worcester Nissen Urgent Repairs/ Strip and Quote 224445 3 003.65 Barloworld Equipment Urgent Repairs/ Strip and Quote 224393 2 753.55 Baxter Auto Services Urgent Repairs/ Strip and Quote 224792 9 413.47 AAD Truck and Bus - Worcester Urgent Repairs/ Strip and Quote 1113097 2 7729.36 HSM Armard Pump And Sewerage Urgent Repairs/ Strip and Quote 1113079 6 510.93 JEC Spares CC Urgent Repairs/ Strip and Quote 1113077 2 309.89 Botand Hydraulics Urgent Repairs/ Strip and Quote 1112370 24 419.43 JEC Spares Urgent Repairs/ Strip and Quote 1112370 24 419.43 JEC Spares Urgent Repairs/ Strip and Quote <t< td=""><td></td></t<>	
224496 3 255.84 Worcster Engine Sentrum Urgent Repairs/ Strip and Quote 224390 3 790.50 Baxter Auto Services Urgent Repairs/ Strip and Quote 224408 3 197.16 Cadres Auto Electric Urgent Repairs/ Strip and Quote 224444 2 341.98 Worcester Nissen Urgent Repairs/ Strip and Quote 224363 2 031.48 Audensberg Toyota Urgent Repairs/ Strip and Quote 224445 3 003.65 Barloworld Equipment Urgent Repairs/ Strip and Quote 224389 2 753.55 Baxter Auto Services Urgent Repairs/ Strip and Quote 224792 9 413.47 AAD Truck and Bus - Worcester Urgent Repairs/ Strip and Quote 1113097 27 729.36 HSM Amanuf Pump And Sewerage Urgent Repairs/ Strip and Quote 1113079 6 510.93 JEC Spares CC Urgent Repairs/ Strip and Quote 1113077 2 309.89 Botand Hydraulics Urgent Repairs/ Strip and Quote 1112370 24 419.43 JEC Spares Urgent Repairs/ Strip and Quote 1112769 3 135.00 Eaton Electric	
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224792 9 413.47 AAD Truck and Bus - Worcester Urgent Repairs/ Strip and Quote 1113097 27 729.36 HSM Amenul Pump And Sewerage Urgent Repairs/ Strip and Quote 1113097 5 610.93 JEC Spares CC Urgent Repairs/ Strip and Quote 1113077 2 309.89 Boland Hydraulics Urgent Repairs/ Strip and Quote 1112474 16 974.60 TGS Gear Services Urgent Repairs/ Strip and Quote 1112370 24 419.43 JEC Spares Urgent Repairs/ Strip and Quote 1112769 3 135.00 Eaton Electric Urgent Repairs/ Strip and Quote	
1113097 27 729.36 HSM Amanud Pump And Sewerage Urgent Repairs/ Strip and Quote 1113079 6 510.93 JEC Spares CC Urgent Repairs/ Strip and Quote 1113077 2 309.89 Boland Hydraulics Urgent Repairs/ Strip and Quote 1112474 16 974.60 TGS Gear Services Urgent Repairs/ Strip and Quote 1112370 24 419.43 JEC Spares Urgent Repairs/ Strip and Quote 1112769 3 135.00 Eaton Electric Urgent Repairs/ Strip and Quote	
11130/9 5 610.93 JEC Spares CC Urgent Repairs/ Strip and Quote 11130/7 2 309.89 Boland Hydraulics Urgent Repairs/ Strip and Quote 1112474 16 974.60 TGS Gear Services Urgent Repairs/ Strip and Quote 1112370 24 419.43 JEC Spares Urgent Repairs/ Strip and Quote 1112769 3 135.00 Eston Sectific Urgent Repairs/ Strip and Quote	
1113077 2 309.89 Boland Hydraulics Urgent Repairs/ Strip and Quote	
112474 16 974.60 TGS Gear Services Great Repairs Strip and Quote	
1112370 24 419.43 JEC Spares Urgent Repairs/ Strip and Quote 1112769 3 135.00 Eston Electric Urgent Repairs/ Strip and Quote	
1112769 3 135.00 Eaton Sectic Ungent repeats Step and Quote	
[38] 258 080,31 Urgent Repairs/ Strip and Quote	
1112444 16 974.60 Media24 Publikasies Attent	
1112574 A 950 47 November 1	
1112632 3 693 17 Medical Debt	
[3] 25 628.24 Publikasies Adverts	
	-
1112633 7 606.08 Plattner Golf (PTY)LTD Accommodation	
1112452 5 840 00 Project Holet Town V 1	
1112685 2305 00 (Protes Perfetting Co.	
1 112312 1 2 070 PO [Coorns edge 1 - 12 1	
[4] 17 821.08 George Loage memational Accommodation	$\neg \neg$
1112589 15 950.00 Olivier Kntrakteur Impractical to follow the normal procurement process Servers	
1112973 C 030 on Island and Islan	
1112973 6 020.00 Slabbert and Theron Proses Servers impractical to follow the normal procurement process impractical to follow the normal procurement process	
1112380 55 480.72 Future Security Services month-to-month extension while the municipality is to	18
process of embarking on the faasibility study for exac	needs
1112677 49 190.51 Global Force Security Services month-to-month extension while the municipality is in	-
process of embarking on the feasibility study for exec	ie
Learning the Learning study for exact	nesos
1112700 44 723.00 BP Atlantic Impractical to follow the normal procurement process	nonth
to month extension until the municipality if the normal	idding
1112419 Impractical to follow the normal programmed assessment of the command and the command	
1172419 31 845.00 BP Atlantic Indicates to 1990 with normal procurement process to month extension until the municipality if the normal	iddigg
i process	
1112987 78 987.00 Human Capital Life Coaching impractical to follow the normal procurament process-	apoth
to month extension until the municipality ff the normal	iddina
the state of the s	
)process	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process.	
1112418 35 861.90 BP Atlantic Process- Section 1112418 35 861.90 BP Atlantic Process- Continuation of the existing service	
1112418 35 861.90 BP Atlantic Impractical to follow the normal process-continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process- continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 123 873.00 DP Atlantic Impractical to follow the normal procurement process- impractical to follow the normal procurement service	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process- continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process- to month extension until the municipality if the normal	
1112418 35 861.90 BP Atlantic Impractical to follow the normal process-continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process- continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process- to month extension until the municipality ff the normal to process [11] 507 551.23	
1112418 35 861.90 BP Atlantic Impractical to follow the normal process-continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process-to month extension until the municipality if the normal process [11] 507 551.23 process TOTAL 1 218 134.97	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process- continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process- to month extension until the municipality ff the normal to process [11] 507 551.23	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process- continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process- to month extension until the municipality if the normal 1 process TOTAL 1218 134.97 [93]	
1112418 35 861.90 BP Atlantic Impractical to follow the normal process-continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process-to month extension until the municipality if the normal process [11] 507 551.23 process TOTAL 1 218 134.97	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process- continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process- to month extension until the municipality if the normal 1 process TOTAL 1 218 134.97 [93] DEVIATIONS FOR THE MONTH: QCTOBER 2013	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process- continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process- to month extension until the municipality if the normal process TOTAL 1218 134.97 [93] DEVIATIONS FOR THE MONTH: OCTOBER 2013 Order Fr. Amount Service Provider Additional Remarks-If necessary	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process- continuation of the existing service 1112670 57 500.00 Parker Holl Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process- to month extension until the municipality if the normal process 1111 507 551.23 process TOTAL 1 218 134.97 [93] DEVIATIONS FOR THE MONTH: QCTOBER 2013 Order Fr. Amount Service Provider Additional Remarks-If necessary 1113337 80 028.00 Procedo Training Provider (Pty) Ltd Sole Service Provider	
1112418 35 861.90 BP Atlantic Impractical to follow the normal procurement process- continuation of the existing service 1112670 57 500.00 Parker Holt Incorporated Legal Services 1112417 122 873.00 BP Atlantic Impractical to follow the normal procurement process- to month extension until the municipality if the normal 1 process TOTAL 1 218 134.97 [93] DEVIATIONS FOR THE MONTH: OCTOBER 2013 Order pr. Amount Service Provider Additional Remarks-If necessary	

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APPENDIX K

			Region
Order nr.	Amount	Service Provider	Sole Supplier
1113652	17 288.10 The Sa	adge Company	Sole Supplier
1113735	41 226.96 TGS G	Sear Services	Sole Service Provider
1113911	3 231.58 Barlow	roxld Equipment	Snie Agent
1113573	2 114.70 Jaffe's	ford	used on rotation with Sure Boland
1113333	55 840.00 Flight	Centre	Sole Agent
1113838	2 701.00 Jaffe's	ford	Sole Service Provider
1113902	2 4 24 A2 Anries	(Ptv) I td	Sole distributor
1113734	48 909 42 Indect	on Instrumentation Control	Sole Service Provider
1113793	12 261.30 Worce	ester Nissen	Sole Service Provider
1113783	5 747.88 Meyco	mm	Provider of service
	2 072.52 Vision		
1113714	3 078.00 Diese		Sole Supplier
1114041	283 621.89		
[15]	283 621.03		
			Impractical to follow a normal proc process
1113418	4 200.00 KFC		Impractical to follow a normal proc process
1113511	4 520.00 SM C	onsullants	Impractical to follow a normal proc process
1113512	8 540,00 Ome	ga Process Servers	***************************************
	17 360.00		
[3]			Impractical to follow a normal proc process
1113956	51 094.81 Glob	at Force Security Services	Impractical to follow a normal proc process
	122 873.00 BP A	llantic	Impractical to follow a normal proc process
1112417	36 861.90 BP A	tlantic	Impractical to follow a normal proc process
1112418	31 945.00 BP A	tiantic	Imprecical to follow a normal proc process
1112419	44 723.00 BP A	เมือกปร	Impractical to follow a normal proc process
1112700	8.260 0D Ome	ga Process Servers	impractical to follow a normal proc process
1113222	55 ARD 72 Futu	re Security Services	Impractical to follow a normal proc process
1113214	252 686 70 Price	ewaterhouse Coopers	impractical to follow a normal proc process
1113225	40 485 OF ISSah	hert & Theron Proses	Impractical to follow a normal proc process
1113458	5 774 no Mad	eke Van Rooyen Altomeys	Impractical to follow a normal proc process
1113259	5 338 OO AVIS	Van Rental Worcester	Impractical to follow a normal proc process
1113533	AVA OR REE 3	Van Reniel Worcester	Impractical to follow a normal proc process
1113531	E 938 R1 Avis	Van Rental Worcester	impractical to follow a normal proc process
1113534	3.043.60 [700	teiner World (Pty) Ltd	Impractical to follow a normal proc process
1113892	3 445 26 Con	tainer World (Pty) Ltd	impractical to follow a normal proc process
1113893	3 145.20 Con	tainer World (Pty) Ltd	Impractical to follow a normal proc process
1113894	13 680.00 OD	R .	Impractical to follow a normal proc process
1113745	13 680.00 102	Vries De Wei Krowkem	Impractical to follow a normal proc process
1113504	7 820.40 De	VIIES DE WEI INCHARIA	Imprectical to follow a normal proc process
1113505	3 711.84 Da	Vries De Wet Krowkam	Impractical to follow a normal proc process
1113509	3 589.86 De	Vries De Wet Krowkam	Impractical to follow a normal proc process
	3 762.00 De	Vries De Wet Krowkem	Impractical to follow a normal proc process
1113570	3 430 DO Do	Vries De Wet Krowkem	Impractical to Know a normal pro-
1113506	3 420.00 00	Vries De Wet Krowkam	impractical to follow a normal proc process
1113507	4 232.84 De	VIIBS DB Wet to owner	Impractical to follow a normal proc process
1113508	3 988.86 De	Vries De Wet Krowkem	Impractical to follow a normal proc process
1113571	17 807.60 De	Vries De Wet Krowkam	
[25]	707 247.48		
 			Insurance
1110501	2 378 3R Ma	rais Bakwerke	
1113561	E 330 00 10	stinctive Choice	insurance
1113563			Insurance
1113564		Unctive Choice	
[3]	13 678.38		
	1111111111	Section 1	Urgent Repairs / Strip & Quote
1113348	2 980.75 W	orcester Armatuer Winders & Refrigeration	Urgent Repairs / Strip & Quote
1113365	3 260.40 M	arais Bakwerke	Urgent Repairs / Strip & Quote
	C 250 20 C	re Reiders (Pty) Lld	
1113376			Urgent Repairs / Strip & Quote
1113406	2 403.87 C	BS Worcester	Urgent Repairs / Strip & Quote
1113407	9 555.33 A	AD Truck and Bus	Urgent Repairs / Strip & Quote
1113514	2 317.5B C	eders Auto Traders	Urgent Repairs / Strip & Quote
	4 749 54 W	orcester Enjinsentrum	Urgent Repairs / Strip & Quote
1113515	3 214 90 14	ssers Ingeniewerke	Urgent Repairs / Stip & Ourie
1113900	45 300 00 JK	altron	Urgent Repairs / Strip & Quote
1113316	20 202 24 14	forcester Enlinsentrum	Urgent Repairs / Strip & Quote
1113863	38 ZUB.24 IV	ony's Motor Spares	Urgent Repairs / Strip & Quote
1113516			Urgent Repairs / Strip & Quote
1113517	4 259.20 B	oland Mowers	Urgent Repairs / Strip & Quote
1113694	3 766.56 H	D transmission (Pty) Ltd	Urgent Repairs / Strip & Quote
	16 094.08 H	ID transmission (Pty) Ltd	Urgent Repairs / Strip & Quota
111371 8	20 450 00 10	loland Hydraulics	Urgent Repairs / Suity & Goods
1113719	10 400,00 [0	Vorcester Enjinsentrum	Urgent Repairs / Strip & Quote
1113674	6 /6/.U4 IV	Soland Mowers	Repairs



BREEDE VALLEY MUNICIPALITY

APPENDIX K

Order nr.			
1113676	Amoun		Reason
1113904	/ 948.02	Boland Hoadrukspuite	Urgent Repairs / Strip & Quota
	3 938,70	Worecster Brake and Clutch	Urgent Repairs / Strip & Quote
1113917		JEC Spares	Urgent Repairs / Strip & Quote
1113733		TFM Transtech	Urgent Repairs / Strip & Quote
1113738	16 287.11	Boland Hydrautics	Urgent Repairs / Strip & Quote
1113739		JEC Spares	Dryent Repairs / Sinp & Quote
1113747	7 200 01	Onshard Supplies	Urgent Repairs / Strip & Quote
1113748	7 366.51	Ordere Supplies	Urgent Repairs / Strip & Quote
	8 099,70	Boland Hydraulis	Urgent Repairs / Strip & Quote
1113749	7 357.56	AAD Truck and Bus	Urgent Repairs / Strip & Quote
1113750	2 576.40	Worcester Nissan	Urgent Repairs / Strip & Quote
1113751		JEC Speres	organi repuss / Sinp & Utiole
1113794		Keap Agri BB	Urgent Repairs / Strip & Quote
1114017	0.404.00	Logh Will DR	Urgent Repairs / Strip & Ouote
1114024	8 401,80	Strydom Amarture Winders	Urgent Repairs / Strip & Quote
	24 014.10	Strydom Amarture Winders	Urgent Repairs / Strip & Quote
1114020	4 200.00	Strydom Ameriure Winders	Urgent Repairs / Strip & Quote
[32]	292 744.29		I Diguit (topolia / Carlp & Cadia
1114021	6 940.00	De La Rosa Traliers & Engineers	- Description of the second of
1113513	6 422.20	Kasp Apri Bedryf	Urgent Repairs
1113314	5 815.63	Keep Agri Bedryf	Goods urgently required
1113365	3 280.40	Marais Bakwerke	Goods urgently required
1113502	3,000.00	GT Mayeki Taxi Services	Services urgently required
1114034	6 880 00	De La Rosa Trailers	Services urgently required
1114017			Emergency
1113321	8 401.80	Strydom Ameture Winders	Emergency
1114018	6771,60	FG Uniforms	Goods urgenity required
	3 465.60	Maxal Projects SA (Pty) Ltd	Emergency
1113212	8 280.00	Belivista Lodge	Accommodation
1113720	3 341.02	Protes Hotel Midrand	Accommodation
[11]	62 678,25		Accommodation
		** ***	
1113124	5 400 00	Media24 Publikesies	
1113125	1 656 00	Modia24 Publikasies Modia24 Publikasies	Advert/ Publications
1113207	7 630.00	MUDBIZ4 PUDIKBSIBS	Advert/ Publications
	3 5 / 3 . / 6	Independent Newspapers	Advert/ Publications
1113208		Media24 Publikasies	Advert/ Publications
1113209	2 961.99	Media24 Publikesies	Advert/ Publications
1113531	5 400.00	Media 24 Publikasies	Advert/ Publications
1113545	1 656,00	Media24 Publikasles	
1113546		Media 24 Publikasias	Advert/ Publications
1113549		Media 24 Publikasles	Advert/ Publications
1113574	2 707 45	Would 24 Publikasies	Advert/ Publications
1113575	2 297.42	Independent Newspapers	Advert/ Publications
1113741	1 /11.37	Media24 Publikasies	Advart/ Publications
	1 240.80	Media24 Publikasies	Advert/ Publications
1113743	6 126.45	Independent Newspapers	Advert/ Publications
1113744	399.19	Media24 Publikasles	Advert/ Publications
1113753	3 949.32	Media 24 Publikaslas	Advert/ Publications
1113839	1 362,40	Media24 Publikasips	
1113840	1 634.88	Media24 Publikasiles	Advert/ Publications
1113854	2 649,60	Media 24 Publikasies	Advert/ Publications
[18]	49 877,77		Advert/ Publications
TOTAL			
	1 427 208.04		
[112]			
l			
	DEVIATIONS FO	R THE MONTH: NOVEMBER 2013	
T			
Order ny.	Amount	Service Provider	
1114312	13 541 30	daxx Laboratories (Pty) Ltd	Reason
1114324	15 782.16	ndustrial Screening Technology	Sole Supplier
1114325	44 082.66	ndustrial Screening Technology	Sole Supplier
111431 1	13 051.10	daxx Laboratories (Pty) Ltd	Sole Supplier
1114041	3078.06	Dasal Electric	Sole Supplier
1114278		Gene Louw Traffic College	Sole Supplier
1114800	7 425.00	ossnet	sole Service Provider
1114122		Vindeed Systems	Sole Supplier
1114112		Vinceed Systems Vincerach Services	Sole Supplier
1114111		Vindeed Systems	Sole Supplier
1114326	32 222 10 17	GS Gear Services	Sole Supplier
		OO GOD OCIVIERS	Sole Supplier

Appendix K

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BREEDE VALLEY MUNICIPALITY

APPENDIX K

Order nr.	Amount	Service Provider	Reason
1114046	5 300.00	Sure Boland	sole Service Provider
1114497	4.405.00	Sure Boland	Sole Supplier
1114513	42 271.20	HSM Amanzi Pump & Sewarage	Sole Supplier
1114591	6 090.00	Slabbart & Theron Partners	Sole Supplier
1114516	8 400.00	Omega Process Servers	Sole Supplier
1114589	7 840.00	SM Consultants	Sole Supplier
1114698	21 545.00	CSIR	Sole Supplier
1114496		Balju-Worcester	Sole Supplier
	319 458.43		
[19]	318 430,43		
444300	14 500 00	Distinctive Choice 1136	Insurance
1114788	16 500 00	Distinctive Choice 1136	Insurance
1114787	13 440 30	CSS Trisano Computer Systems	insurance
1114789	4317 92	M & N Bakwerke	insurance
1114491		Dentzone	Insurance
1114490	9 607 00	Meyer Electrical Construction	Insurance
1114492	60 960.12	Walter Court of the Court of th	
[6]	60 360.12		
	40 045 90	Protes Hotel TygerValley	Accommodation
1114404	19 646.60	Protea Hotel Dorpshuis	Accommodation
1114180	5 550.00	Protea Hotel Mosaet Bay	Accommodation
111419B	6 /20.00	Church Street Indias	Accommodation
1114445	2 025.00	Church Street lodge	Accommodation
1114519	2 960.00	Pine Lodge George	Accommodation
1114569		Church Street lodge	
[6]	40 211,80		
		CONTRACTOR OF THE PROPERTY OF	Urgent Repairs/ Strip and quote
1114713	2 118.57	GRW Services	Urgent Repairs/ Strip and quote
1114216	2 500.00	Tellyfonics	Urgent Repairs/ Strip and quote
1114115	12 629,76	Yonke Dosing & Fluids Tech cc	Urgent Repairs/ Strip and quote
1114024	24 014.10	Strydoms Armature Winders	Urpent Repairs/ Strip and quote
1114322		Xtreme Engineering	Urgent Repairs/ Strip and quote
1114323	10 556,40	SSE Capa	Urgent Repairs/ Strip and quote
1114327	3 944,46	Boela Auto Repairs	Urgent Repairs/ Strip and quote
1114331	35 556.60	HSM Amanzi Pump & Sewarage	Urgent Repairs/ Strip and quote
1114332	45 870.68	HSM Amenzi Pump & Sewarage	Urgent Repairs/ Strip and quote
1114430	22 480.80	HSM Amanzi Pump & Sewarage	Urgent Repairs/ Strip and quote
1114427		Worcester Auto Clinic	Urgent Repairs/ Strip and quote
1114490		Dentzona	Urgent Repairs/ Strip and quote
1115591	4 317.92	M & N Bodyworks	Urgent Repairs/ Strip and quote
1114566	41 678.40	HSM Amerizi Pump & Sewarege	Urgent Repairs/ Strip and quote
1114567	31 806 00	i Figh Mechanical Installations	Urgent Repairs/ Strip and quote
1114568	45 417.60	HSM Amenzi Pump & Sewarage	Urgent Repairs/ Strip and quote
1114833	7 233.30	Worceter Gearbox Centre	Urgent Repairs/ Strip and ducts
1114555	2 800.00	Harry Upholstery	Urgent Repairs/ Strip and quale
1114699	3 273.1	Boels Auto Repairs	Urgent Repairs/ Strip and quote
1114685	2 773.1	Boela Auto Repairs	Urgent Repairs/ Strip and quote
	4 256 7	Ceders Auto Services	Urgent Repairs/ Strip and quote
1114684	26 327 ft	7 JEC Spares	Urgent Repairs/ Strip and quote
1114683	3 787 1	3 Agrico (Pty) Ltd	Urgent Repairs/ Strip and quote
1114581	3 207.19 14 222 A	TFM Translecti	Urgent Repairs/ Strip and quote
1114662	8 000 0	Fiab Mechanical Installations	Urgent Repairs/ Strip and quote
1114710	2 440 5	7 GRW	Urgent Repairs/ Strip and quote
1114713			
[26]	371 517.5	*	
	00404	3 Kasp Agri Bedryf	Goods urgently required
1114779	2 049.1	0 QB Enterprises	Services urgently required
1114729	8 500.0	0 Cleaning Zone	Services urgently required
1114503			Services urgently required
1114502		0 GS & T	Services urgently required
1114801		O linemark	Services urgently required
1114105	20 465.2	8 Cougar Security	Services urgently required
1114099	2 274.3	0 Tony Truck Centre	Services urgently required
1114034	6 880.0	D De La Rosa Traliers & Ingenieurs	Services urgently required
1114021	6 940.0	De La Rosa Trailers & Ingenieurs	Services urgently required
1114020	4 200.9	00 Strydoms Armsture Winders	Services urgently required
1114018	3 465.1	50 Maxal Projects SA (Pty) Ltd	Services urgently required
1114017	8 401.	Strydoms Armature Winders	Emergency
1114140	9 120.	Xero Image Technologies	Emergency
1114631	3 31D.	56 Jajo Tanks	Louis Haw)
		57	
1 (141	94 887.	91 J	
[14]			
			Impractical to follow the normal proc process
1114287	11 595.	40 De Vries De Wet & Krouwkam	
	11 696. 27 657.		Impractical to follow the normal proc process Impractical to follow the normal proc process Impractical to follow the normal proc process

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BREEDE VALLEY MUNICIPALITY

APPENDIX K

Order nr.	Amoun	JUL :HTMOM HE WONTH: JUL	:1 40.13
1114797		Service Provider D BP Allantic	Reason
1114796	55 098.0	BP Atlantic	impractical to follow the normal proc process
1114795	48 563.30	BP Atlantic	HIDDIECTICAL to follow the normal area areas
1114536	55 098.00	BP Atlantic	impractical to follow the normal proc process
1114455		BP Atlantic	1 Imprecues to follow the normal area areas
1114455	48 214.38	BP Atlantic	impractical to follow the normal prop property
1114163	52 617.60	BP Atlantic	INTERCICAL TO FORDW the normal area process
1113962 1114151	124 055.00	BP Atlantic	Impractical to follow the normal proc process
1113961		Container World	Impractical to follow the normal proc process
1114694	55 123.20	BP Atlantic	Impractical to follow the normal proc process Impractical to follow the normal proc process
1114019	5 130.00	De Vries De Wet & Krouwkam	impractical to follow the normal proc process
		DB Davids Attorneys	Impractical to follow the normal proc process
1114139	76 619.78	Future Security Services	In a service of the first of the first process
1114218		Breerivier Training Development	Impractical to follow the normal proc process
1114106	44884	Processor Trialling Development	impracticel to follow the normal proc process
Ĺ		Global Force Security Services	
1114211	11 600.00	Flight Centre Worcester	Impractical to follow the normal proc process
226661	8 5 1 4 . 5 4	Spamer Triebel Incoporated	imprecical to follow the normal proc process
1114821	5 199 54	Do Vries De Wet & Krouwkam	impractical to follow the normal proc process
1114823	5 254 DA	De Vries De Wet & Krouwkam	Impractical to follow the normal proc process
1114822	10 700 70	Co Viles Co Wet & Krouwkam	Impractical to follow the normal oron process
		De Vries De Wei & Krouwkem	impractical to follow the normal proc process
1114693	59 919.20	Future Security Services	
[24]	1 372 927.49		Impractical to follow the normal proc process
	1012 027,43		
1114802	14 430 4n	Ayabda Moanga Communications	
1114807	18 262 16	Media 24 Publications	Advert/ Publications
1119519	8 117.03	Independent Newspapers Cape	Advert/ Publications
1119622	6 982.23	Media24 Publikasias	Advert/ Publications
1119841	3511.20	Media24 Publikasies	Advert/ Publications
1119842	3511.20	Media24 Publikesias	Advert/ Publications
1119881	5 266,80 I	Media24 Prahlikaciae	Advert/ Publications
1119988	17 500.00	Modia24 Publikasias	Advert/ Publications
1120199	5 776.61	Media24 Publikasies	Advert/ Publications
[9]	83 365.33		Advert/ Publications
TOTAL			
	2 343 328,29		
[104]			
	<u> </u>		
<u> </u>	DEVIATIONS FO	OR THE MONTH: DECEMBER 2013	
Order nr			
Order nr. 1114961	Amount	Service Provider	Additional Remarks-if necessary
Order nr. 1114961 1115033	Amount 6 834.30	Service Provider Thoro Pand	Additional Remarks-if necessary Sole Supplier
1114961	Amount 6 834.30 4 597.62	Service Provider Thorp Paed Drager South Africa (Phy Ltd.	Sole Supplier Sole Supplier
1114961 1115033 1115110 1115111	Amount 6 834,30 4 597,62 14 193,00	Service Provider Thorp Pand Drager South Africa (Pty) Ltd Independent Instrumentation Control	Sole Supplier Sole Supplier Sole Supplier
1114961 1115033 1115110 1115111 1115213	Amount 6 834.30 4 597.62 14 193.00 28 900.14	Service Provider Thorp Paerl Drager South Africa (Pty) Ltd indecon instrumentation Control Patch Industrial Surpaire (Pty) Ltd	Sole Supplier Sole Supplier Sole Supplier Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891	Amount 6 834,30 4 597,62 14 193,00 28 900,14 5 061,56 20 350,00	Service Provider Thorp Paerd Drager South Africa (Phy) Ltd Indecon Instrumentation Control Fatch Industrial Supplies (Phy) Ltd Figure 1	Sole Supplier Sole Supplier Sole Supplier Sole Supplier Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1	Service Provider Thorp Pand Drager South Africa (Pty) Ltd ndecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Transmissions Juzile Greef Justy Upploistery	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96	Service Provider Thorp Paarl Drager South Africa (Phy) Ltd ndecon instrumentation Control Patch Industrial Supplies (Phy) Ltd 1D Trensmissions Nazile Greef Lerry Upholstery Norcester RMW	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933 115497	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68	Service Provider Thorp Paerl Dreger South Africa (Pty) Ltd Indecon instrumentation Control Patch industrial Supplies (Pty) Ltd Tensmissions Lazlie Greef Larry Upholatery Patch Industrial Standies (Pty) Ltd	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114653 1114933 115497 1115312	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1 2 780.96 11 313.68 11 012.40	Sarvice Provider Thorp Pand Drager South Africa (Pty) Ltd maccon instrumentation Control Patch industrial Supplies (Pty) Ltd 10 Transmissions sazlie Greef larry Upholstery Worcester BMW Patch industrial Supplies (Pty) Ltd SM Amanyl Pump and Severance	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115312 1115116	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 012.40 3 990.00	Service Provider Thorp Paeri Drager South Africa (Pty) Ltd Indecon instrumentation Control Fatch industrial Supplies (Pty) Ltd ID Transmissions Vazile Greef Larry Uphoistery Vorcester BMW Patch industrial Supplies (Pty) Ltd SM Amanul Pump and Sewerage Vollethach Broots	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115312 1115116 1115117	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1 2 780.96 11 313.68 11 012.40 3 990.00 189 900.09	Service Provider Thorp Paerl Drager South Africa (Pty) Ltd Indecon instrumentation Control Patch Industrial Supplies (Pty) Ltd 1D Transmissions Vazile Greef Isnry Upholstery Voncester BMW Patch Industrial Supplies (Pty) Ltd ISM Amanzi Pump and Sewerage Visiterbach Broers Visiterbach Broers Visiterbach Broers	Sole Supplier
1114961 1115013 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115116 1115116 1115117	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 012.40 3 990.00 189 208.99 6 390.40	Sarvice Provider Thorp Pand Drager South Africa (Pty) Ltd maccon instrumentation Control Patch industrial Supplies (Pty) Ltd 10 Trensmissions sazile Greef larry Upholatery Worcester BMW Patch industrial Supplies (Pty) Ltd ISM Amaru? Pump and Sewerage Wolferbach Broers Orms Media Ind (Pty) Ltd	Sole Supplier in De Dooms Spie Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115312 1115116 1115117 1115118	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.99 8 390.40 8 3 90.40 8 3 90.40 8 3 90.40	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd midecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd 4D Transmissions lazife Greef isnry Upholstery Vorcester BMW Patch Industrial Supplies (Pty) Ltd ISM Amaru! Pump and Sewerage Vinterbach Broors Coms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd	Sole Supplier
1114961 1115013 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115116 1115116 1115117	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 012.40 3 3 990.00 189 208.99 6 390.40 8 3 606.07 6 7 427.10	Sarvice Provider Thorp Paerl Drager South Africa (Pty) Ltd Indecon instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Trensmissions Vazile Greef Iarry Upholatery Vorcester BMW Patch Industrial Supplies (Pty) Ltd ISM Amaruz Pump and Sewerage Vinterbach Broers Ioms Media Ind (Pty) Ltd Ioms Ioms Index Ioms Ioms Ioms Ioms Ioms Ioms Ioms Ioms	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114893 1114933 115497 1115312 1115116 1115117 1115118 1115117	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.99 6 390.40 6 390.40 7 7 427.10 6 47 70.60	Service Provider Thorp Pand Drager South Africa (Pty) Ltd maccon instrumentation Control Patch industrial Supplies (Pty) Ltd ID Trensmissions sezlie Greef larry Upholatery Worcester BMW Patch industrial Supplies (Pty) Ltd Sth Amaru? Pump and Sewerage Winterbach Broers orms Media Ind (Pty) Ltd	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115312 1115116 1115117 1115118	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.99 6 390.40 6 390.40 7 7 427.10 6 4 740.60 3 6 500.34	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd midecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd 4D Transmissions stadie Greef isnry Upholatery Vorcester BMW Patch Industrial Supplies (Pty) Ltd SM Amanzi Pump and Sewerage Vinterbach Broers coms Medie Ind (Pty) Ltd toms Engineering treerider Kommunikasie treene Engineering candidach Besondiere	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114893 1114893 115497 1115312 1115116 1115117 1115118 1115175 1115184 1115222 1115223	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.98 6 390.40 6 83 606.07 7 427.10 64 740.60 36 500.34 4 280.15	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd midecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Transmissions lazife Greef isnry Upholstery Vorcester BMW Patch Industrial Supplies (Pty) Ltd ISM Amaru! Pump and Sewerage Vinterbach Broors Coms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorns Med	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115312 1115116 1115117 1115118 1115175 1115184 1115175 1115184 1115223 1115233 1115233 1115233	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1 2 780.96 11 313.68 11 012.40 3 990.00 189 208.99 6 390.40 6 36 600.77 7 427.10 6 4 740.60 6 4 740.60 3 6 500.34 4 280.15 7 204.80	Sarvice Provider Thorp Pand Drager South Africa (Pty) Ltd Indecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd 1D Transmissions Laztic Greef Larry Upholstery Worcester BMW Patch Industrial Supplies (Pty) Ltd SIM Amarul Pump and Sewerage Winterbach Broers Orms Media Ind (Pty) Ltd Iyles Systems Intergration Poerfider Kommunikasia Ireme Engineering Vandwacht Bespolring Vandwacht Bespolring Vandwacht Bespolring Vandwacht Bespolring Vandwacht Bespolring Vandwacht Bespolring	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114833 115497 1115312 1115116 1115117 1115118 1115175 1115184 1115175 1115222 1115223 1115368 1115398 115398 115442 1115473	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.99 8 390.40 6 336.00 7 427.10 64 740.60 36 500.34 4 280.15 7 7204.80 10 345.00 5 328.41	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd midecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Trensmissions lazife Greef isnry Upholstery Worcester BMW Patch Industrial Supplies (Pty) Ltd SM Amaru? Pump and Sewerage Winterbach Broers Coms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorns Media Ind (Pty) Ltd	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115312 1115116 1115117 1115118 1115175 1115184 1115222 1115223 1115368 1115398 1115398 115442 1115473 1115473 1115473	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.99 8 390.40 6 336.00 7 427.10 64 740.60 36 500.34 4 280.15 7 7204.80 10 345.00 5 328.41	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd midecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Trensmissions lazife Greef isnry Upholstery Worcester BMW Patch Industrial Supplies (Pty) Ltd SM Amaru? Pump and Sewerage Winterbach Broers Coms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorns Media Ind (Pty) Ltd	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114833 115497 1115312 1115116 1115117 1115118 1115175 1115184 1115175 1115222 1115223 1115368 1115398 115398 115442 1115473	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 012.40 189 208.99 8 390.40 8 3 606.07 7 427.10 6 4 740.60 3 6 500.34 4 280.15 7 204.80 10 345.00 5 328.41 6 4 892.88	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd ndecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Transmissions Vazilie Greef Jarry Uphoistery Voncester BMW Patch Industrial Supplies (Pty) Ltd SISM Amaruz Pump and Sewerage Vinterbach Broors Jornis Media Ind (Pty) Ltd Sole Supplier	
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115312 1115116 1115117 1115118 1115175 111518 1115223 1115223 1115268 1115298 1115398 1115495 [22]	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.99 8 390.40 7 427.10 64 740.60 36 500.34 4 280.15 7 724.80 7 724.80 10 345.00 6 328.41 4 892.88 4 892.88	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd midecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Transmissions lazife Greef isnry Upholatery Vorcester BMW Patch Industrial Supplies (Pty) Ltd ISM Amanul Pump and Sewerage Vinlerbach Broers orms Media Ind (Pty) Ltd ornsward Responding frandwacht Bespoling findeed Systems orms Media Ind (Pty) Ltd vara-Bump Trust AD truck & bus on Parell Garage	Sole Supplier
1114961 1115033 1115110 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115312 1115116 1115116 1115117 1115118 1115175 1115184 1115175 1115184 1115222 111523 1115388 1115398 1115442 1115473 1115473 1115473 1115473	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.98 8 390.40 6 83 660.07 7 427.10 64 740.60 54 740.60 54 740.60 55 208.41 4 892.88 535 658.40 71 831.90	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd midecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd 4D Transmissions lazife Greef isnry Upholstery Vorcester BMW Patch Industrial Supplies (Pty) Ltd 1SM Amaru? Pump and Sewerage Vinterbach Broors Coms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorns Med	Sole Supplier
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114933 115497 1115312 1115115 1115116 1115117 1115118 1115175 1115222 1115223 1115236 1115298 115442 1115495 [22]	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.93 6 390.40 6 390.40 6 4 740.60 6 4 740.60 6 4 740.60 7 7 224.80 10 345.00 5 328.41 6 4 892.88 5 35 658.40 7 1 831.90 7	Service Provider Thorp Pand Drager South Africa (Pty) Ltd maccon instrumentation Control Patch industrial Supplies (Pty) Ltd ID Trensmissions Sazile Greef Jerry Upholstery Wordester BMW Patch industrial Supplies (Pty) Ltd Sth Amaru? Pump and Sewerage Whiterbach Broers Jorms Media Ind (Pty) Ltd Junes Systems Interpretion Poerfyler Kommunikaeje Jireme Engineering Vandwacht Bespoling Vandwacht Bespoling Vandwacht Bespoling Vandwacht Bespoling Jords Media Ind (Pty) Ltd Jords Media Ind	Sole Supplier in Ue Doorns
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114853 1114933 115497 1115312 1115116 1115117 1115118 1115175 1115184 1115222 1115223 1115238 1115238 1115388 1115398 1115495 122]	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1 2 780.96 11 313.68 11 313.68 11 313.68 6 390.40 6 390.40 6 390.40 6 4740.60 6 4740.60 6 4740.60 6 5 328.41 6 4 892.88 6 390.40 7 183.68 7 204.80 7 399.00 7 399.00 7 399.00 7 399.00 7 399.00 7 399.00 7 399.00 7 399.00 7 399.00 7 399.00 7 399.00 7 399.00	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd modecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Trensmissions lazile Greef lary Upholatery Vorcester BMW Patch Industrial Supplies (Pty) Ltd SSM Amanut Pump and Sewerage Vinterbach Broers coms Media Ind (Pty) Ltd arms Media Ind (Pty) Ltd arms Media Ind (Pty) Ltd yies Systems Intergration predider Kommunikasia treme Engineering randwacht Bespolding Vindeed Systems orms Media Ind (Pty) Ltd ura-Bump Trust AD truck & bus on Parell Garage Titels Grondverskulwing oc interbach Broers Calerers Calerers	Sole Supplier ID Dooms
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114833 115497 1115312 1115116 1115117 1115118 1115175 1115184 1115175 1115223 1115268 1115298 115442 1115473 1115495 [22]	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 1 4 700.00 1 2 780.96 11 313.68 11 1012.40 3 990.00 189 208.99 8 390.40 6 38 36.00 7 427.10 64 740.60 36 500.34 4 280.15 7 7204.80 10 345.00 5 328.41 4 892.88 5 35 658.40 71 831.90	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd midecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Trensmissions lazife Greef larry Upholstery Worcester BMW Patch Industrial Supplies (Pty) Ltd ISM Amanuz Pump and Sewerage Winterbach Broers Orms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorns Med	Sole Supplier Sup
1114961 1115013 1115110 1115111 1115213 1114891 1114853 11148891 1114853 1115497 1115312 1115115 1115115 1115116 1115117 1115118 1115122 1115223 1115288 115223 1115388 115442 1115298 115442 1115473 1115485 [22] 1115286 1115251 1114841 1114865	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1 2 780.96 1 1313.68 1 1012.40 3 990.00 1 83 606.07 7 7427.10 6 4740.60 6 4740.60 6 5 26.00 1 0 345.00 1 0 345.00 7 1 831.90	Service Provider Thorp Pand Drager South Africa (Pty) Ltd maccon instrumentation Control acto instrumentation Bulle Greef larry Uphoistery Worcester BMW Patch Industrial Supplies (Pty) Ltd SIM Amarul Pump and Sewerage Whiterbach Broers Orms Media Ind (Pty) Ltd Industrial Supplies (Pty) Ltd Industrial S	Sole Supplier in Une Doorns
1114961 1115033 1115110 1115111 1115213 1114891 1114853 1114833 115497 1115312 1115116 1115117 1115118 1115175 1115184 1115175 1115223 1115268 1115298 115442 1115473 1115495 [22]	Amount 6 834.30 4 597.62 14 193.00 28 900.14 5 061.56 20 350.00 4 700.00 1 2 780.96 1 1313.68 1 1012.40 3 990.00 1 83 606.07 7 7427.10 6 4740.60 6 4740.60 6 5 26.00 1 0 345.00 1 0 345.00 7 1 831.90	Service Provider Thorp Paarl Drager South Africa (Pty) Ltd midecon Instrumentation Control Patch Industrial Supplies (Pty) Ltd ID Trensmissions lazife Greef larry Upholstery Worcester BMW Patch Industrial Supplies (Pty) Ltd ISM Amanuz Pump and Sewerage Winterbach Broers Orms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorms Media Ind (Pty) Ltd Jorns Med	Sole Supplier Sup

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BREEDE VALLEY MUNICIPALITY

APPENDIX K

			Reason
Order nr.	Amount	Service Provider	Services urgently required
1115026	4 600.00		Services urgently required
1115420	14 364.00	Capital Security	Services urgently required
1115058	4 700.00	Junk Mail Publishing (Pty) Ltd Ayanda Mbanga Communication	Services urgently required
1115059	19 800.66	HSM Amenzi Pump & Sewerage Engineers	Services urgently required
1115081	32 /30.54	ZN Paliso Taxis	Services urgently required
1115040	3 500 00	Kipos Passenger Services	Services urgently required
1115048	3 420 00	Rode & Associates	Services urgantly required
1115106		Fabrious Foods	Emergency
1114842		Marels Bakwerke	Services urgently required
1115112		JVZ Construction JV	Services urgently required
1115238		Al Abbott & Ass	Services urgently required
1115217	30 010 73	idexx Laboratories (Pty) Ltd	Services urgently required
1115221	269 519.62		
[19]	200010.00		
1114877	59 400.00	HG Engelbrecht	Impractical to ff a normal proc process Impractical to ff a normal proc process
1115236	3 507.00	Damas Restaurant	Impractical to if a normal proc process
1115391	9 100,00	Omega Proces Servers	Impractical to fi a normal proc process
1115450	8.015.00	Siabbert & theron Proses Bedieners	Impractical to the normal proc process
1115449	7 805.00	Slabbert & theron Proses Bedieners	Impractical to ff a normal proc process
1115363	7 560.00	SM Consultants	Impractical to if a normal proc process
1115287	8 400.00	Omega Procee Servers	Impractical to fi a normal proc process
1114995		JF George	fillibraction to a district blood by
		<u> </u>	Impractical to ff a normal proc process
1119626	133 558.32	BP Atlantic	I militaring to it a restrict brooking
			Impractical to ff a normal proc process
1119627	60 498.00	BP Allantic	Millipi detrem 15
	"""		impractical to ff a normal proc process
1119817	57 809.20	BP Attentic	MILITARIUM CONTRACTOR
			Impractical to ff a normal proc process
1120129	52 B96.00	BP Atlantic	in process of the second secon
		L	impractical to ff a normal proc process
1120130	56 863.20	BP Atlantic	
			Impractical to ff a normal proc process
1120131	22 781.54	BP Atlantic	
			Impractical to ff a normal proc process
1120142	129 914.98	BP Allantic	
			impractical to ff a normal proc process
1120285	50 179.60	BP Attentic	
		Olekal Fame Engurity Sportros	impractical to ff a normal proc process
1115545	17 556.00	Global Force Security Services	
	nT 04	Global Force Security Services	Impractical to ff a normal proc process
1115063	382 97 7.34	Global Force Opport	
	20 500 00	AC Security	Impractical to fi a normal proc process
1115138	39 36U.BL	Ac Security	
	70 040 75	Futute Security Servcies	Impractical to ff a normal proc process
1115062	70 019.70	Foliate decisity desired	
4400000	62 EAR 03	BP Attentic	Impractical to ff a normal proc process
1120286	33.543.50		
4444000	ስ ସସሮ ሊል	Global Force Security Services	Impractical to ff a normal proc process
1114928	O- 200.0.		
4444007	20 465 7	8 Cougar Security	impractical to ff a normal proc process
1114927	4 500 D	Ronnie Appoliis	Impractical to ff a normal proc process
1115060 1115131	27 200 0	Robin Alg Dienste	Impractical to follow proc proc
		D Ronnie Appolis	Special Works of art
111060 1115045	4 244.9	0 Marieke Van Rooyen Attorneys	Impractical to follow proc proc
1114838	59 921.3	0 Global Force Security Services	Imprectical to follow proc proc Imprectical to follow proc proc
1114839	21 906.9	6 Cepital Security	Impractical to follow proc process
1114934	39 580.6	0 IAC Security	Impractical to if a normal proc process
1114936	15 960.0	0 ODS Consultants	Impractical to fi a normal proc process
1115104	8.400.0	n Inmeda Procee Servers	Impractical to if a normal proc process
1115104	4 585.0	0 Slabbert & theron Proses Bedieners	Impractical to it a normal proc process
1115066	12 526 4	to (Conradie Inc	Impractical to if a normal proc process
1115234	12 526.4	ID Conradia Inc	Impractical to if a normal proc process
1115233	2 348.7	70 Conradie Inc	Impractical to if a normal proc process
1115057	2 585 (n Conradie Inc	Impractical to fi a normal proc process
1115139	4 476.	78 De Vries De Wei Kroukam	Imprectical to ff a normal proc process
1115239	42 226 (na (Ellan Shorlies	impractical to fi a normal proc process
1115263	89 238	37 IGiobal Force Security Services	Impractical to if a normal proc process
1115264	76 610	78 Future Security Services	impractical to fl a normal proc process
1 110241	167, 180	22 Global Force Security Services	Impractical to ff a normal proc process
1115555	100 100-		
1115555 1115556	258 805.	34 Global Force Security Services 70 AC Security	Impractical to fl a normal proc process



APPENDIX K

Order nr.	Amou		
1115505		int Service Provider 76 De Vries De Wet Kroukern	Reston
1115508	5 076	00 Quenets Pharmacy	Impractical to ff a normal proc process
1115522	8.461	20 De Vries De Wet Kroukern	jimpractical to if a normal proc process
1115523	5.893	80 De Vries De Wet Kroukern	Empractical to ff a normal proc process
1115524	8 983	20 De Vries De Wet Kroukern	Impractical to ff a normal proc process
1115558	64 551.	21 Balju	(Impractical to ff a norma) ome amoses
[50]	2 274 918.		Impractical to ff a normal proc process
1115021	2 329.5	30 Boland Hydraulics	
1115022	3 874.7	8 Boland Gearbox Centre	Urgent Repairs/ Strip and Quote
1115023	40 196,4	10 Boland Hydraulics	Urgent Repairs/ Stdn and Chote
1115024	5 302.0	19 JEC Spares	Urgent Repairs/ Strip and Quote
1115079	3 946.£	8 Worcester Enlin Sentrum	Urgent Repairs/ Strip and Quote
1114833	7 233.3	0 Worecster Gearbox Centre	Urgent Repairs/ Strip and Quote
1115052	2 052,0	O I Tonva Moior Spares	Urgent Repairs/ Strip and Quote
1115057	8 550.0	O Tony's Motor Sparps	Urgent Repairs/ Strip and Quote
1115053	2 223.0	O Tottvs Moint Spares	Urgent Repairs/ Strip and Quote
1115054	2 223.0	O Tony's Motor Spares	Urgent Repairs/ Strip and Quote
1115055	5 240.0	0 Boland Mowers	Urgent Repairs/ Strip and Quote
1115056	5 326.4	1 AAD Truck and Bus Worcester	Urgent Repairs/ Strip and Quote
1115113	3 841.8	O IHVdrenco (Ptv) I M	Urgent Repairs/ Strip and Quote
1115114	2 428.2	0 Bovallel Ingenierswerke	Urgent Repairs/ Strip and Quote
1114915 1115134	4 229.1	0 IAC Security	Urgent Repairs/ Strip and Quote Urgent Repairs/ Strip and Quote
1115135	20 248.6	B HSM Amanzi Pump & Sewerage Engineers	Urgent Repairs/ Strip and Quote
1115135	24 342.0	D IBOM AMAN7I Prima & Coursesso Conferen	Urgent Repairs/ Strip and Quote
1115137		2 IDSM AMERII Primo & Savorena Conjosom	Urgent Repairs/ Strip and Quote
1115148		I IISM Amany Pump & Sovernon Forigate	Urgent Repairs/ Strip and Quote
1115149	3 214.8	I Visser's Indentityworks	Urgent Repairs/ Strip and Quote
1115150	7 045.20	Visser's Ingenurswerke	Urgent Repairs/ Strip and Ougle
1115151	2 000.0	Wynland Enjinherbouers Worcester Truck Centre	Urgent Repairs/ Strip and Oxote
1115152	2 406 77	Worcester Truck Centre Worcester Auto Clinic	Urgeni Renairs/ Strin and Outet
1115168	2 222 W	JEC Spares	Urgent Regains/ Strip and Ourte
1115170	2 723 0	JEC Spares	Urgent Repairs/ Strip and Ducte
1115201	15 010 0	Speedy	Urgent Renairs/ Strip and Ource
1115211		Orchard Supplies	Urgent Repairs/ Strip and Quote
1115299	4 250 51	Boland Hydraulics	Urgent Repairs/ Strip and Quote
1115298	3 730.08	CBS Wordester	Urgent Receirs/ Strip and Curve
1115297	4 016.48	Autozona	Urgent Repairs/ Stdp and Ougle
1115296	4 822 20	Boland Hydraulics	Urgent Recairs/ Strip and Outre
1115295	2 542.20	WP Locksmith	Urgent Repairs/ Strip and Quote
1115441	2 436.18	Fulcrum Technologies	
1115472	2 926.90	Dentzona	Urgent Repairs/ Strip and Quote
1115474	3 000.00	Harry Upholholtery	Urgant Repairs/ Strip and Quote
1115510	5 630,46	Worcester Blake and Clutch	Urgent Repairs/ Strip and Quote
1115493	3 363.00	Tony's Truck Centre	Urgent Repairs/ Strip and Quote
1115494	2 863.76	Jaffe's Ford	Urgent Repairs/ Strip and Quote
1115504	2 056.08	Caders Auto Electric	Urgent Repairs/ Strip and Quote
1115475	8 630,20	Supa Quick	Urgent Repairs/ Strip and Quota
1115487 1115489	3 225.06	Word Brake & Clutch	Urgent Repairs/ Strip and Quote Urgent Repairs/ Strip and Quote
1115492	4 953,30	Hydrenco (Ptv) Ltd	Urgent Repairs/ Strip and Quote
1115549	4 095.45	Eister Kent Metering	Urgent Repairs/ Strip and Quote
[45]	3 363.00	Tony's Truck Centre	Urgent Repairs/ Strip and Quote
	329 105.20		The state of the s
1115328	44 745 00	Dis Dall - (Dis Co)	
[1]	11 (40,00	Fire Raiders (Pty) Ltd	Insurance
1119619	8117 na	Independent November 2	
1119622	6082 22	Independent Newspapers Cape Media24 Publikasies	Advert/ Publication
1115242	16225 62	Ayand aMbanga Comms	Advert/ Publication
1119841		Media24 Publikasies	Advert/ Publication
1119842	3511.20	Media24 Publikasies	Advert/ Publication
1115241	3700.00	Junk Mail Publishing (Pty) Ltd	Advert/ Publication
1119881	5266.80	Media24 Publicasias	Advert/ Publication
1119988	17500.00	Media24 Publikasies	Advert/ Publication
1120199	5776.61	Media24 Publikasies	Advert/ Publication
[9]	70 590.69	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Advart/ Publication
TOTAL	3 491 538.78		
[145]			
		······································	



APPENDIX K

Order pr	Amount	Service Provider	Reason
Order nr.			
	DEVIATIONS F	OR THE MONTH: JANUARY 2014	
	Amount	Service Provider	Additional Remarks-If necessary
Order nr. 1115006	Amount 3 299.00	Sere Boland	Sole Service Provider in town
1115954		Worcester Minerals	Sole provider Sole provider
1115953	34 270.00		Sole Service Provider in town
1116058		Sure Boland	300 00 400 110100 10
[4]	51 154.00	<u></u>	
	2250 00	Dames Restaurant	Services urgently required
1115822	10 494 00	HSM Amenzi Pump and Sewerage Engineers	Emergency
1115889 1115987	15 390.00	Kaliron	Services urgently required
1115955	3,000,00	Kinos Passenger Service	Services urgently required Services urgently required
1115968	67 54E D2	Starton Amsters Winders	Emergency .
1115890	21 557.40	HSM Amanzi Pump and Sewerage Engineers HSM Amanzi Pump and Sewerage Engineers	Emergency
1115892	21 329,40	Strydom Ameture Winders	Emergency
1115893	148 443.12	Spycolic Patratore (1)110215	
[8]	140 440.1E		
			Impractical to ff a normal proc process
1115768	3 420.00	Rode Valuations Wellington	Impractical to if a normal proc process
1115990	55 954.52	Balju-Worcester	
1115623	37 230.00	BP Atlantic	Impractical to fi a normal proc process
1113023			Impractical to ff a normal proc process
1115824	37 230.00	BP Atlantic	interaction in a normal pro-
			Impractical to ff a normal proc process
1115630	55 845.00	BP Atlantic	
	122 500 00	BP Allantic	impractical to ff a normal proc process
1115631	12.5 300.00	SI 7410160	
1115837	123 547.00	BP Atlantic	Impractical to ff a normal proc process
1110001			Impractical to ff a normal proc process
1115956	55 881.00	BP Atlantic	DITPLOCABLES TO IL COLLEGE
		DD Martin	impractical to if a normal proc process
1115957	123 547.00	BP Atlantic	
4440007	15 063 26	Future Security Services	Impractical to ff a normal proc process
1116227	10 000420		Impractical to ff a normal proc process
1116226	20 465.28	Cougar Security	Impractical to it a normal proc process
			Impractical to file normal proc process
1116225	382 977.34	Global Force Security Services	
	40 704 00	AC Security	Impractical to if a normal proc process
1116228			Impractical to ff a normal proc process
1115989	8 295.00	Slabbert, Theron Proses Bedieners	Impractical to ff a normal proc process
1115986	5 040.00	Omega Process Servers ODS Consultants cc	Impractical to ff a normal proc process
1115969	10 900.00	Aciebis 268cc	Impractical to ff a normal proc process
1115644	18 852.66	De Vries De Wet Kroukern	Impractical to ff a normal proc process
1116095 1116096	11 617.74	De Vries De Wet Kroukam	Imprectical to if a normal proc process
[19]	1 147 891.43		
			Urgent Repairs/ Strip & Quote
1115766		Boela Auto Services	Urgent Repairs/ Strip & Quote
1115765	2 576.4	Vissers Ingeneurswereke Vissers Ingeneurswereke	Urgent Repairs/ Strip & Quote
1115784	2 27/ 3	Tony's Motor Spares	Urgani Repairs/ Strip & Quote
1115615 1115617	3 426.9	9 Barloworld Equipment	Urgent Repairs/ Strip & Quote
1115617	4 993.2	0 Vissers Ingeneurswereke	Urgent Rapairs/ Strip & Quote Urgent Repairs/ Strip & Quote
1115861	4 676.9	2 Orchard Supplies	Urgent Repairs/ Strip & Quote
1115824	2 382.6	Vissers Ingeneurswereke	Urgent Repairs/ Strip & Quote
1115828		8 Orchard Supplies	Urgent Repairs/ Strip & Quote
1115830		0 Hydranco (Pty) Ltd 0 Boland Mowers	Urgent Repairs/ Strip & Quote
1116013	28 728 0	O Springbok Verkoeling	Urgent Repairs/ Strip & Quote
1116022 1116040	5 271.5	9 Worcester Geerbox Centre	Urgent Repairs/ Strip & Quote Urgent Repairs/ Strip & Quote
1116040	11 995.4	O Hydrenco (Pty) L1d	Outless Kebenzi onth a drote
[14]	85 897.6		
		A Charles and Charles	Accommodation
1116050		0 Church Street Lodge	Accommodation
	ı 4 535.0	00 Club Mykones	Insurance
1115942	17545	Vi Roland Mowers	
1115942 1115788 1115988	17 515.0	Boland Mowers Diesel Electric Ayanda Mbanga Communications	Insurance Avert/ Publications



APPENDIX K

Order nr. 1116220	Amount	Sarvica Provider	Reason
[6]	5 465.84	Ayanda Maanga Communications	Advert/ Publications
	64 299,68		- Tareau i aplications
TOTAL	1 497 595.90		
[61]			

	DEVIATIONS	OR THE MONTH: FEBRUARY 2014	
- 622			
Order nr. 1116327	Amount	Service Provider	
1116328	3 600.00	FAMSA Boland Overberg	Additional Remarks-If necessary Sole Provider in the region
1116914	3 000.00	FAMSA Boland Overberg	Sole Provider in the region
1116870	5.800.00	Extreme Engineering Human Capital Life Coaching	sole service provider
1116346	13 585.43	Geografic Capital Life Coaching	\$0le service provider
1116375	3 461.04	TGS Gear Services	Sola supplier
1116316	5 1 11.81	AAD Truck and Rus	Sale supplier
1116376	9 142.80	Stryton Ametica Window	sole service provider
1116446 1116674	16 670.45	Anatech Instruments (Ptv) Ltd	Sole supplier
1116678	8 265.00 [SSE Cape	Sole supplier Sole supplier
1116730	28 466.76	Umoya Network Solutions	Sole supplier
1116851	13 553 00	Merck (Pty) Lid Sure Boland	Sole supplier
1116854	5 740 00	Sure Boland Sure Boland	Sole local service provider
[14]	142 257,09	on a cougun	Sole local service provider
1116952	37 288.26	Ayanda Mbanga Communication	
1116953	139 133.74	Skillstrain Distribution	Services Urgently needed
1116874 1116281	18 448.85	C Security	Services Urgently needed
1116555	33 630,00	led Ray Electrical	Services Urgently needed Services Urgently needed
1116438	15 817.50	/ollex Worcester	Services Urgandy needed
1116873	3 202 67 7	AH Marais and Sons Sapital Security	Services Urgenity needed
1115425	18 445.20 5	Bendy County	Services Urgently needed
1116840	80 381 09 5	Proviex Events Textiles SA (Pty) Ltd	Services Urgently needed
1116839	10 377,42 78	ARXAI Projecte SA (Dh.) Lad	Services Urgently needed
1116836	29 423.40	odreme Engineering	Services Urganily needed
230066	3 203.67 10	soital Security	Services Urgently needed
116426 1116360	18 445.20 5	peedy	Services Urgently needed Services Urgently needed
1116348	21 158.40 F	Ire Control Systems	Services Urgently needed
11166438	21 147.00 (C	apital Security H Marais and Sons	Services Urgently needed
[15]	499 868.80	n Marais and Sons	Goods urgently needed
	100 000,00		
1116563	4 748.10 W	/orcester Truck Centre	
1116562	3 383.92 W	orcester Truck Centre	Strip and Quote/ Emergency Repairs
1116329 1116248	9.519.00 B	M Power	Strip and Quote/ Emergency Repairs
1116249	4 550,00 JT	ony's Motor Speres	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1116250	2 599.20 W	orcester Gearbox Centre	Strip and Quote/ Emergency Repairs
1116251	3 136.09 [0	eders Audo Electric D Transmission (Ply) Ltd	SID and Quele/ Emergency Beneix
1116253	12 882.00 JE	C Sparse co	SUID and Cucle/ Ememony Popular
1116254	2 462.70 lc:	3S Worractor	SUID and Quote/ Emergency Popular
1116256	3 420.00 To	nvs Motor Speres	Strp and Quote/ Emementy Rengier
1116257	5 416.58 JE	C Spares cc	Strip and Quote/ Emementy Reneirs
1116258 1116259	2 642.78 W	orcester Nissen	Strip and Quote/ Emergency Repairs
1116260	4 841.44 JE	C Spares cc	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1116261	3 500 4E 10	orcester Ameriure Winders and Refrigeration	Strip and Quote/ Emementy Repairs
1116262	Q 000.40 IJE	C Spares cc D Truck and Bus - Word	Strip and Quote/ Emementy Repairs
1116263	2 009.25	ders Auto Electric	Strip and Quote/ Ememanov Consist
1116267	66 120.00 Si	ydom Ameriure Winders	Sing and Quote/ Emergency Pageton
1116266	3 180.00 Si	Vilori Amartigo Window	Strip and Quotal Ememony Country
111628D	2 236.68 W	orcester Gearbox Centre	SUID BOX Quote/ Emergency Renaiss
1116313 1116374	4 953.30 Ma	85	ISVID BIIG CUOIS/ Emergency Pancies
1116377	6 315.30 Cu	ilers	Strip and Quota/ Emergency Repairs Strip and Quota/ Emergency Repairs
1116378	20 695.80 Fit	b Mechanical Installations	Inspections to aerators in De Dooms
1116427	0 124.00 FB	b Mechanical Installations D Truck and Bus - Word	Repairs to slip ring
1116428	7 791.90 W	orcester Gearbox Centre	Scheduled service to cw14384
1116429	2 595.00 IBo	ela's Auto Services	Strip and Quote/ Emergancy Papale
1115430	4 422.06 JE	C Sobres co	Surp and Quote/ Emergency Repairs
1116431	25 834.87 JEC	C Spares cr.	Sino and Quale/ Emergency Pengire
1116432	12 152.40 Wo	rcester Brake and Clutch en	IStrip and Quote/ Emergency Pageter
1116433	26 064.96 AA	D Truck and Bus - Word	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
			1989 and Good Emergency Repairs

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	,	Service Provider	Reason
Order nr.	Amount	lydrence (Pty) Ltd	Strip and Quote/ Emergency Repairs
1116434	9 519,00 (0	videm	Strip and Quote/ Emergency Repairs
1116435	9 519,00 10	Strydom Amarture Winders	Strip and Quote/ Emergency Rapairs
1116501	41 175.66	Aaxal Projects SA (Pty) Ltd	Strip and Quote/ Emergency Repairs
1116502	11 907.30 (A	xirome Engineering	Strip and Quote/ Emergency Repairs
1116503	10 374.00 [8	Pranty Engineering Prantyacht Bespoining	Strip and Quote/ Emergency Repairs
1116672	20 520.00	ASIMARCIA Designation	Strip and Quote/ Emergency Repairs
1116875	4 379.11 [0	RW Service Worcester	Strip and Quote/ Emergency Repairs
1116676	10 090.32 [0	RW Service Worcester	Strip and Quote/ Emergency Repairs
1116834	35 910.00	Strydom Amarture Winders	Strip and Quote/ Emergency Repairs
1116835	3 944.97	Synteli (Pty) Lid	Strip and Quote/ Emergency Repairs
1115774	2 918.40	Vorcester Enlinsentrum	Strip and Quote/ Emergency Repairs
1116797	3 526.18	Caders Auto Electric	IStrip and Quote/ Emergency Repairs
1116798	5 188.20	Hydrenco (Pty) Ltd	Strip and Quote/ Emergency Repairs
1116799	14 197 09	Barloworld Equipment	Strip and Quote/ Emergency Repairs
11168DD	6 534 18	Orbit Motors Boland	Strip and Quote/ Emergency Repairs
1116805	7 102 71	AAD Truck and Bus - Word	Strip and Quote/ Emergency Repairs
	9 743 59	Worecster Brake and clutch	Sinp and Citolar Enlargency (Copper
1116806	6 390 24	Orchard Supplies	Strip and Quote/ Emergency Repairs
1116871	40.040.00	Extreme Engineering	Strip and Quote/ Emergency Repairs
116914	10 048 20	Worcester Brake and Clutch cc	Strip and Quote/ Emergency Repairs
1116938	2 642.52	Worcester Brake and Clutch co	Strip and Quote/ Emergency Repairs
1116939	2 067,95	Worcester Drave and Credit to	Strip and Quote/ Emergency Repairs
1116940	4 237.50	Unters	Strip and Quotal Emergency Repairs
1116941		AAD Truck and Bus - Word	
[54]	574 502.87		
			Insurance
1116616	6 440.06	M&N Body Works	Insurance
1116866	11 745.01	Fire Raiders Cape (Pty) Ltd	Insurance
1116720	6.384.00	Capital Security	
	3 504 15	Marais Bakwerke	Insurance
1116349	10.097.73	At Work Health and Safety	Insurance
1116919	38 161.95		
[5]	30 101.33		
	53 397.40	BP Attentic	impractical to follow the normal proc process
1116696			
	E2 207 A1	BP Atlantic	impractical to follow the normal proc process
1116695	33 391.40	DI ABORO	
	50 700 00	BP Atlantic	impractical to follow the normal proc process
1116648	50 700.00	Dt. Virginic	ampractical to tollow pro-
1110040			impractical to follow the normal proc process
4440047	34 927.00	BP Atlantic	Impractical to londy are notified by
1116647			impractical to follow the normal proc process
	126 765.00	BP Atlentic	
1116566		AC Casuella	Impractical to follow the normal proc process
1116874	16 446.65	AC Security	Importation to follow the normal proc process
1116420	8 400.0D	Omega Process Servar	Impractical to follow the normal proc process
1116421	B 540.00	Siebbert en Theron Proses Servers	Impractical to follow the normal proc process
1116420		Omega Process Server	Impractical to follow the normal proc process
	A BRO OF	Omega Process Server	Impractical to follow the normal proc process
1116507	£ 330.00	Dezigner Dides	funblactical to follow the treatiles they become
1115949	2 240 70	Conradia Incoporated	Impractical to follow the normal proc process
230061			Exceptional case where it is impractical to ff a normal pro-
230152	6 800.00	Human Capital Life Coaching	process
EJU IVE			Impractical to follow the normal proc process
1116857	2 348.70	Conradia incoporated	Exceptional case where it is impractical to fi a normal pro
, , , , , , , , , , , , , , , , , , , ,			
1116809	2 100.00	Mulier Terblanche & Beyers	process
			Exceptional case where it is impractical to ff a normal pro
1115881	3 420,00	Rode and Associates	process
1110001		<u> </u>	
[16]	386 609.0	2	
			Accommodation
1116237	3 788.2	Southern Sun Cape sun	Accommodation
	2 467.1	O Protes Hotel Knysna	
1115448	2 447 1	0 Protea Hotel Knysna	Accommodation
1116452			Accommodation
1116557	9 400.0	0 Windsor Hotel	Accommodation
	2 874.1	0 Southern Sun Cape sun	
	7 997 1	6 Protea Hotel OR Tambo	Accommodation
1116558	2 602.1	0 Brenton on Sea Chalets	Accommodation
1115852	47D.13	o Constitution of the cons	Accommodation
1116852 1116853			
1115852	1 440.0	O The Russell Hotel	
1116852 1116853 1116902	1 440.0 26 178.0		
1116852 1116853	1 440.0 26 178.6	8	Adum
1116852 1116853 1116902	1 440.0 26 178.6 19 723.1		Advert Advert



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Order nr.	Amount	Service Provider	Reeson
1116878 1116879	3 D80.39	Media 24 Publikasies	Advert
[4]	3 246.81		Advert
177	51 125.34		
TOTAL	1 718 703.76		
[115]			
<u> </u>			
	DEVIATIONS	FOR THE MONTH: MARCH 2014	
Order nr.	Amount		
1117052		Service Provider National Laboratory Association	Additional Remarks-If necessary
1116965	9 462,00	New Horizon Computer Tealainn	Sole Provider in the region
1117271	8 391,54	ISvotell (Ptv) I to	Sale Service Provider
1117741 1117717	17 500.00	Worcester Compressor Verburging	Sole Service Provider Sole supplier
1117551	46 632,89	Irire Raiders (Ptv) (td	Sole supplier
1117064	2 319.00	Hamilton Hydraulic Services cc	Sole Service Provider
1116964	21 945.00	New Horizon Computer Training	Sole provider
1117055	5 5 14.50	Non Pareil Garage (Ptv) Ltd	Sola Service Provider
1117075	3 467.27 1	Gene Lruw Traffic	Sole Provider in the region Sole Provider in the region
1117306 230912	23 422 28	Patch Industrial Supplies & Cons (Pty) Ltd	Sole supplier
230912	1 UU.CO# C	Strong Message Consultants Farananal Facilitation Services	Sole supplier
230661	3 284.10 1	Frame (DkA) Lid	Sole supplier
230655	11 593.8D J	Frame (Ptv) Ltd	Sole supplier
1117700	197 402.74	Patch Industrial Supplies & Cons (Ptv) 11d	Sole supplier
1117701 1117704	41 321.28	Anatech Instruments	Sole supplier Sole supplier
1117562	11 039.76	Drager SA	Sole supplier
230595	23 552,40	Farenani Facilitation Services	Sole aupplier
1117301	7 695 00 1	Gene Louw Traffic Fire Ralders Cape (Pty) Ltd	Sole Provider in the region
[21]	529 595,43	inc inducts cape (Fiy) Lig	Sofe provider
1117045	7 B03.30	Bouplan	services urgently required
1117835 230871	6 395.50 [0	Quenels Pharmacy	Services Urgently needed
1117042	7 547.99 E	Perrang Taxis	Services Urgently needed
1117552	3 795.00	Jula and Company	Services Urgenily needed
1117180	3 050.75	Caap Agri Bedryf Beperk	Goods urgently required
1117172	2 335.40 (Capital Security	Goods urgently required Services Urgently needed
1117322 1117360	13 338.00 (F	Rainbow Planthire	Services Organity needed
1117397	25 184.19 F	G Uniforms Kaap Agri Bedryf Beperk	Goods urgently required
1117441	6 920.00 P	Galp Agn Bedryf Beperk Balrowplas Recycling	Goods urgently required
1117453	43 314.71 [0	Canital Security	Services Urgently needed
230883	14 580,00 (Solden Rewardes 1727cc	Services Urgently needed
231199 1117754	17 500.00 IV	Voccester Commission	Services Urgently needed Services Urgently needed
1117755	77 DAE 28 U	ISM Amenzi Pump & Sewerage Engineering (sap Agri Bedryf Beperk	Services Urgantly needed
[16]	231 805,00	asp Agn Bedryi Beperk	Services Urgently needed
1117094	8 173.80 B	oland Hydraulics	Strip god Ougle / E
1117095 1117102	4 778.88 B	oland Hydrauties	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1117502	0 430 30 In	abcock Equipment enninsula Water Treatment	Strp and Quote/ Emergency Paggies
1117103	5 365.19 IV	/voland Enligheshouer	ISING and Quote/ Emergency Repairs
1117104	4 236.19 JW	ynland Enlinherbouer ????	IStrip and Quote/ Ememency Pension
1117105	4 235.19 W	/vnland Entiriherhouer 2222	Strip and Quote/ Emergency Penairs
1117117	4 052,51 C	aders Auto Electric	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1117119	4 088.67 JO	rchard Supplies	Strip and Quote/ Emergency Repairs
1117165	7 980 no les	AD Truck and Bus - Worc xtreme Engineering	Strip and Quote/ Ememency Renaise
1117215	16 165.7D I Hi	velrance (Phy) Ltd	(Strip and Quote/ Emergency Renairs
1117216	13 001.90 [H	vdrenco (Ptv) Ltd	Strip and Quote/ Emergency Repairs
1117217 1117265	15 048.00 [80	piand Hydrautics	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1117347	23 642.46 M	obiele Pomp Dienste	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1117348	2 734 50 W	orcester Auto Clinic orcester Auto Clinic	Strip and Quote/ Emergency Regules
1117367	B 333.40 Ve	orcester Auto Clinic ssers Ingineernswerke	Strip and Quote/ Emergency Repairs
1117382	5 563.20 Ex	dreme Engineering	Strip and Quote/ Emergency Repairs
1117420	3 805.15 Ci	diers	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
			I PER MINI CHOISE EMBRACE Repaire
1117421	4 389.30 Cu	illers	Strip and Quote/ Emergency Page 1
	35 568.00 W	aters orcester Injinsentrum AD Truck and Bus - Worc	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs

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Order nr. 1117567	Amount Service Provider Reason			
4447667	Amount		Strip and Quote/ Emergency Repairs	
	4 531.50	Aniers Manual Company	Strip and Quote/ Emergency Repairs	
1117697	18 146.36	AD Truck and Bus - Word	Strip and Quote/ Emergency Repairs	
1117694	8 753,10	tydrenco (Pty) Ltd	Strip and Quote/ Emergency Repairs	
1117815	188 319.79	Typower Heavy Current Maintenance (Pty) Ltd	Strip and Quote/ Emergancy Repairs	
1117818	45 832.16	Typower Heavy Current Maintenance (Pty) Ltd	Strip and Quote/ Emergency Repairs	
1117816	186 948.09	rlypower Heavy Current Maintenance (Pty) Ltd	Strip and Quote/ Emergency Repairs	
1117817	211 839.42	Hypower Heavy Current Maintenance (Pty) Ltd	Strip and Quote/ Emergency Repairs	
1117567	4 5 3 1 . 5 0	Cutters	Stub Bud Grotte Cital Bases Lesbases	
	879 253.15			
[31]	<u> </u>			
	22 600 00	Distinctive Choice 1136	Insurance	
1117179	40.050.00	Distinctive Choice 1136	Insurance	
1116984	0.007.74	Pelch Industrial Supplies (Pty) Ltd	Insurance	
1117391	2 303.71	Voltex Cape Town	Insurance	
1117053		VOICEX Cape TOWN		
[4]	126 269.00			
			Impractical to follow the normal proc process	
1117092		Baiju Worcester	Impractical to follow the normal proc process	
1117080	4 200.00	SM Consultants	Impractical to follow the normal proc process	
1117364	71 519.50	Conradie Incorporated	Impractical to follow the normal proc process	
1117266	4 780.00	SM Consultants	Impractical to follow the normal proc process	
1117269	5 915.00	Slabert Theron & Partners	Impractical to follow the normal proc process	
1117314	10 080.00	Omega Process Servers	Exceptional case where it is impractical to ff a normal proc	
230592	196 000.00	Select A Skill cc	process	
	180 576 00	Muller Terblanche & Beyers	Impractical to follow the normal proc process	
1117365		AC Security	impractical to follow the normal proc process	
1117284			Impractical to follow the normal proc process	
1117237	53 379.00	BP Allantic	Imbiactical to lostow fire lightly bloc brosses	
1111231				
4447740	59 310.00	BP Atlantic	Impractical to follow the normal proc process	
1117240	00 010.00			
	131 654.80	BP Atlantic	Impractical to follow the normal proc process	
1117241	131 634.60	OL VARIOO		
		DD Martin	impractical to follow the normal proc process	
1117750	30 316.06	BP Attentic	<u> </u>	
			Impractical to follow the normal proc process	
1117751	46 165.00	8P Atlantic		
			Impractical to follow the normal proc process	
1117824	40 620.00	BP Allantic	tilbigenest to reserve the results from beautiful	
			Impractical to follow the normal proc process	
1117825	134 933.70	BP Atlantic	impractical to londw the formal proc process	
1111000			Impractical to follow the normal proc process	
1117826	26 380.00	BP Atlantic	Imblactical to logow fire posture bloc brosses	
1117020				
4447007	54 #37 Of	BP Atlantic	Impractical to follow the normal proc process	
1117827			impractical to follow the normal proc process	
1117533	101 945.00	Andrews Watt & Nel	Exceptional case where it is impractical to ff a normal proc	
230459	69 238.37	Global Force Security	Exceptional case where it is impractical to if a normal proc	
230103				
220470	351 320 15	Global Force Security	process	
230470	00102011		Exceptional case where it is Impractical to ff a normal proc	
	74 400 5	Future Security Services	process	
23046B	71 989.23	I am Journal on the	Exceptional case where it is impractical to ff a normal production	
l		Daniel Changes Spayers	nrocess	
1117356	8 260.00	Omega Process Servers	Impractical to follow the normal proc process	
1117426	73 009.9	Balju Worcester	Exceptional case where it is impractical to fi a normal pro-	
			process	
1117402		Select A Skill cc	Impractical to follow the normal proc process	
1117403	3 640.0	Slabert Theron & Partners	Impractical to follow the normal proc process	
1117436	32 339 1	Bradiev Conradie Attorneys	Impractical to follow the normal proc process	
230915	19 116.5	Ayanda Mbanga Communications	Impractical to follow the normal proc process	
1117460	12 273 2	i De Vries De Wet Krouwkam	Improceed to tonow the formal occupances	
	4 371.9	De Vries De Wet Krouwkam	impractical to follow the normal proc process	
	12 180 0) ISM Consultants	Impractical to follow the normal proc process	
1117461		Faranani Facilitation Services		
1117461 1117481	23 552 A			
1117461 1117481 1117562	23 552 A	Avenda Mhanos Communications	Impractical to follow the normal proc process	
1117461 1117481 1117562 1117719	23 552.4 21 D13.6	2 Ayanda Mbanga Communications	Impractical to follow the normal proc process	
1117461 1117481 1117562	23 552 A	2 Ayanda Mbanga Communications	Impractical to follow the normal proc process	
1117461 1117481 1117562 1117719	23 552.4 21 013.6 2 171 137.2	2 Ayanda Mbanga Communications 5		
1117461 1117481 1117562 1117719	23 552.4 21 013.6 2 171 137.2 3 700.0	2 Ayanda Mbanga Communications 5 0 Media24 Publikasies	Advert	
1117461 1117481 1117582 1117719 [33]	23 552.4 21 013.6 2 171 137.2 3 700.0 1 404.4	Ayanda Mbanga Communications Media24 Publikasies Madia24 Publikasies Madia24 Publikasies	Advert Advert	
1117461 1117481 1117562 1117719 [33] 1117108	23 552.4 21 013.6 2 171 137.2 3 700.0 1 404.4	Ayanda Mbanga Communications Media24 Publikasies Madia24 Publikasies Madia24 Publikasies	Advert Advert Advert	
1117461 1117481 1117481 1117562 1117719 [33] 1117108 1117109	23 552.4 21 013.6 2 171 137.2 3 700.0 1 404.4 2 106.7	Ayanda Mbanga Communications Media24 Publikasies Madia24 Publikasies Media24 Publikasies Media24 Publikasies Media24 Publikasies	Advert Advert	
1117461 1117481 1117562 1117719 [33] 1117108	23 552.4 21 013.6 2 171 137.2 3 700.0 1 404.4 2 106.7 4 329.0	Ayanda Mbanga Communications Media24 Publikasies Media24 Publikasies Media24 Publikasies Media24 Publikasies Independent Newspepers Cepe	Advert Advert Advert Advert Advert	
1117461 1117481 1117481 1117662 1117719 [33] 1117108 1117109	23 552.4 21 013.6 2 171 137.2 3 700.0 1 404.4 2 106.7 4 329.0 2 464.3	Ayanda Misanga Communications Media24 Publikasies Media24 Publikasies	Advert Advert Advert Advert Advert Advert Advert	
1117461 1117481 1117662 1117719 [33] 1117108 1117109 1117110 1117186	23 552.4 21 013.6 2 171 137.2 3 700.0 1 404.4 2 106.7 4 329.0 2 464.3	Ayanda Mbanga Communications Media24 Publikasies Media24 Publikasies Media24 Publikasies Media24 Publikasies Independent Newspepers Cepe	Advert Advert Advert Advert Advert	

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Order nr.	Amoun		
1117282		Service Provider Media24 Publikasies	Reason
1117433	4 270 00	I TROUBLET FUDDINGSIES	Advert
1117434	7 325.00	Independent Newspapers Cape	Advert
1117559	2 055.60	Medie24 Publikesies	Advert
1117676	4 /9/.99	Media24 Publikasias	Advert
***************************************	5 411.35	Independent Newspapers Capa	Advert
1117677	2 875.03	Media24 Publikasies	Ailvert
[12]	46 463.09		unvat
1117000			
1117069	3 160.80	Road Lodge Randburg	Accommodation
1117176	2 457.00	Bayview Hotel	Accommodation
1117177	2 290.00	Clanwillam Lodge	"
1117213	34 318.05	Southern Sun Capa Sun	Accommodation
1117278	2 190.00	Church Street Lodge	Accommodation
1117459	3 900.00	The Dunes Resort	Accommodation
1117674	3 040.00	Belivista Lodge/Herberg	Accommodation
[7]	51 355.85		Accommodation
TOTAL	4 035 878.77		
[124]			
	DEVIATION	FOR THE MONTH: APRIL 2014	
Order nr.			
1117888	Amount	Service Provider	Additional Remarks-if necessary
1117880	2 347,26	Jojo Tanks	Sole Provider in the region
1117886	6 303 00	AAD Truck and Bus - Worcester Fire Raiders (Pty) Ltd	Sole Provider in the region
1117929	6 651 00	Vision Elevetors	Sole Provider in the region
1117944	19 522 50		Sole supplier
1117948	20 000 00	Discover travel Spectrum (Pty) Ltd	Sole supplier
1117972	4 468./5	Logo Cicthina	Sole supplier
1117858	5 568.16	Worcester Nissan	Sole supplier
1118078	3 277.50	Forms Madia Independent	Sole service provider
1118118	459 556.80 [Presma Products /Pro/ Ltd	Sole supplier
1118273 1117846	2 262 44	CSX Customer Services	Sole supplier Sole supplier
1118301		OEDITAL GECTILIA	Sole supplier
1118408	4 400.00		Sole supplier
1118564	Z 111.28 /		Emergency
1118202	550 000.00		Sole Provider in the region
1118149	12 000 00 1	Sa Kock Lloyd Eled	Sole provider
1118498	4 997.50	ICIANI Soode no	Sole supplier
1117835	6 395.50	Dienets Pharmacy	Sole supplier
[19]	1 160 904.63		Sole supplier
1118186	10 573.50 E	kreerivier Kommunikesia	S
1117943 1117971	29 424.54 T	GS Gear Services	Services Urgently needed
1118008	2 850,00 JB	leulah Funerals	Services Urgently needed Services Urgently needed
1118249	23 370.00 U		Services Urgently needed
1118496	27 500 00 H	talnbow Planthine	Services Urgently needed
[6]	274 018.04	erowplas Recycling cc	Services Urgently needed
	2,3010,04		
1117847	22 184.40 V	issers Ineniurswerke	
1117856	6 568.16 IV	/orester Nissen	trip and Quote/ Emergency Repairs
1117867	3 591.00 O	rchard Sunniles	ind and Qurie/Emergency President
1117869	22 572.00 B	alond budget (Fee	MP and Quote/ Emergency Repairs
1117870	31 297.30 [O	rbit Bolered	UD 870 Quota/ Emergency Bennis
1117871 1117872	3 296.39 W	forcester Auto Clinic	irip and Quote/ Emergency Repairs
4447570	6 850.00 H	arry Upholtery	trip and Quote/ Emergency Repairs
1117874	4 080.00 (H	erry Upholiery	trip and Quote/ Emergency Repairs trip and Quote/ Emergency Repairs
1117876	3 998.44 (0	rbil Boland	trip and Quote/ Emergency Repairs
1117877	5 304 00 100		IND and Quota/ Emergancy Pageira
1117878	3 651.28 St	North State of the	Inp and Quote/ Emementy Renels
1117879	3 544.73 Js	for Fort	Up and Quote/ Emergency Rengin
1117861	10 463.60 R	land by device and land	Ino and Quote/ Emergency Repairs
1117882	3 876.00 W	orcester Inlinsertrum	no and Quote/ Emergency Pageting
1117883	2 422.50 Vt	ssers Ineniurswerke	ITO AND QUOLE/ Ememeory Repairs
1117884	5 985,00 IVE	Sees ineniurswerke	Inp and Quote/ Emergency Repairs
1117885	2 314.20 Ve	ssers inentersworks	70 and Quote/ Emergency Renairs
1117887	6 475.20 Vi	sers Inenturswerke	inp and Quota/ Emamenty Repairs
1117888	4 147.32 W	procedure Daylor and Children 19	rip and Quote/ Emergency Repairs
	· · · · · · · · · · · · · · · · · · ·	[5]	rip and Quote/ Emergency Repairs

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			D-14-0
Order nr.	Amount	Service Provider	Reason Strip and Quote/ Emergency Repairs
1117689	5 616.46 V	forcester Brake and Clutch	Strip and Quote/ Emergency Rapairs
1117890	4 495.00 A		Strip and Quota/ Emergency Repairs
1117891	12 500.00 A	utozone	Strip and Quote/ Emergency Repairs
1117892	4 160.00 V	Issers Ineniurswerke	Strip and Quote/ Emergency Repairs
1117941	11 023 80 F	lab Mechanicol Installations cc	Strip and Quota/ Emergency Repairs
1117942	5 107.20 J	EC Spares	Strip and Quote/ Emergency Repairs
	3 354.56 J		Strip and Quarter Entergency Repairs
1117945	2 849 00 1	fissers inenjurswerke	Strip and Quote/ Emergency Repairs
1117946	6 707.16	Jobil Boland	Strip and Quote/ Emergency Repairs
1118337			Strip and Quote/ Emergency Repairs
1116329	7 755.05		Strip and Quote/ Emergency Repairs
1118330	10 365.05	EUSpares	
1118331	2 210.39	peedy	Strip and Quote/ Emergency Repairs
1118327	3 733.50 \	Vorcester Gearbox Centre	Strip and Quote/ Emergency Repairs
1118406	3 040.38	Vorcester Brake and Clutch	Strip and Quote/ Emergency Repairs
1118407	73 755.00	tydrenco (Pty) Ltd	Strip and Quote/ Emergency Repairs
1118462	27 550 24 1	Staviore America Winders	Strip and Quote/ Emergency Repairs
	42 620 64 1	ISM Ameny Pump and Sewerade Engineers Co	Strip and Choter Emergency (Lepois
1118478	47 641 24	JONA Among Primit and Sewerage Engineerace	Strip and Quote/ Emergency Rapairs
1118479	24 004 04	JSM Amera Primo and Sewerage Engineersco	Strip and Quote/ Emergency Repairs
1118480	31 094.04 [7	HSM Amanzi Pump and Sewerage Engineersco	Strip and Quote/ Emergency Rapairs
1118482	48 605.04	HSM Amenzi Pump and Sewerage Engineersco	Strip and Quote/ Emergency Rapairs
1118484	24 625,99	HSM AMBRZI PUMP tinu dewerage chighrodiaed	Strip and Quote/ Emergency Repairs
1118486	8 048.40	Strydom Amarture Winders	Strip and Quote/ Emergency Repairs
1118487	49 965.06	HSM Amanzi Pump and Sewerage Engineeracc	
[43]	569 097.33		
			Style and Ourted Emergency Repairs
440400	A 278 06	Audensberg Toyota	Strip and Quote/ Emergency Repairs
1118409	2 185,60		Strip and Quote/ Emergency Repairs
1118410	2 103,00	Orchard Supplies	Strip and Quote/ Emergency Repairs
1118411	2 165.00	Orenard Supplies	Strip and Quote/ Emergency Repairs
1118412	6 840.00	Springbok Verkoeling	linsurance
1118404	3 250.00	Distinctive Choice	Impractical to follow the normal proc process
1118523	47 578.00	8P Atlantic	Impractical to follow the normal proc process
1118574	47 579.00	BP Atlantic	Impractical to follow the normal proc process
1117987	6.750.00	drs Abel & Muller	Imprecion to follow the normal proc process
	195 624 00	Muller terblanche and Beyers	Imprecises to follow the natural proc process
1118131	45 820 00	ODS Consultants cc	Impractical to follow the normal proc process
1118271			Exceptional case where it is impractical to ff a normal proc
1118010	264 907.91	Global Force Security Services	process
1110010			Exceptional case where it is impractical to ff a normal proc
4447700	46 477 10	AC Security	anager .
1117B26	75 477410		Exceptional case where it is impractical to ff a normal proc
	240 545 00	Global Force Security Services	larance.
1117927	218 545.20	Global Porce Security Connect	Exceptional case where it is impractical to ff a normal pro-
		and the Complete	
1117928	71 335.49	Global Force Security Services	process
			Exceptional case where it is impractical to fi is normal pro-
1118235	62 474.8D	Global Force Security Services	process
1110200			Imprectical to follow the normal proc process
1118313	8 190.00	Slabbert and theron Process Badieners	impractical to follow the normal proc process
1118105	6 090.00	Slabbert and theron Process Bedieners	Impractical to follow the normal proc process
1118302	40 R18 D6	Raliu-Worcester	Impractical to follow the normal proc process
1118311	8 680.00	Omega Process Servers	Impractical to follow the normal proc process
	A 400 00	Omega Process Servers	impractical to follow the normal proc process
1118317	0 700.00	SM Consultants cc	Impractical to tollow the normal proc process
1116316	457 220 00	Li exten Intration (Ptv) Ltd	Extension of order 1114815
1118500	107 320,00	Human Life Capital Life Coaching	Impractical to follow the normal proc process
1118568	8 180,00	Truiter the Cehins and County	
[23]	1 249 870.22		
		<u> </u>	Advert/ Publications
1117922	3 511.20	Media24 Publikasies	Advert/ Publications
1117924	3 511.20	Medie 24 Publikesies	Advert/ Publications
1118319	4 329 DE	Independent Newspapers	
	2 D53 60	Media 24	Advert/ Publications
1118320	41 201 75	Sunday Times	Advert/ Publications
1118497	11 301.70	Ayanda Mbanga Communications	Advert/ Publications
1117988	15 322.12	TAXBUME MANUAL CONTINUES.	
[6]	40 109,58	<u></u>	
TOTAL	3 313 999.8	<u> </u>	
[90]			
Tow]			
	DEVIATIO	ONS FOR THE MONTH; MAY 2014	
	DEAMAIL		
		Service Provider	Additional Remarks-If necessary
Order ru.	Amount	Datales Linging	Sole Provider in the region
1118886	60 000.0	0 Raba Bestuurskool	Sola Provider
1118990	13 884.3	2 SABS Commercial Soc Ltd	Sole supplier
1119029	4 357 0	n ISure Boland Tours	Sole supplier
	0.000.5	0 Worcester Minerals	
	31 6345 5		
1119180 1119181	3 536.3	0 Boland Sports cc	Sole supplier



APPENDIX K

Order nr.	Amoun		
1119132		Service Provider Anatech instruments (Pty) Ltd	Rezeron
1119148	2.850.00	Boland Sports cc	Sole supplier
1119318	27 714 63	Specialised industrial Distribution	Sole supplier
1119193	28 728 00	Fire Reiders (Pty) Ltd	Sole supplier
1119184	15 675.00	Kalima	Sole supplier
1118675	18 684 60	Bytes Systems Intergration	Sole supplier
1118690	4 171 00	Windeed Systems	Soie supplier
1118761	3 702 00	Maxal Projects SA (Pty) Ltd	Sole supplier
1118790	11 264 34	CSX Customer Services	Sole supplier
1118793	5 027 44	Fire Raiders (Piy) Ltd	Sole supplier
1118795	2 217 20	Vision Elevators	Sole supplier
1118803	2019.30	Jaffe's Ford	Sole supplier
1119242	10.413.70	SABS Commercial Soc Ltd	Sole aupplier
1119266	6044.00	CASILLA COMMERCIAL SOCILIE	Sole aupplier
1119287	8 622 72	Orbit Motors Boland (Pty) Ltd Audansberg Toyots	Sole supplier
1119356	3 078 00	Audensperg Toyota	Sole supplier
1119373	1264217	Boland Badge and Engraving Pragma Products (Pty) Ltd	Sale supplier
1119374	155 571 24	Pragma Products (Pty) Ltd	Sole supplier
1119375	83 711 24	Pragma Products (Pty) Ltd	Sole supplier
1119388	9.769.40	Pragma Producia (Pty) Ltd	Sole supplier
25		Idexx Laboratories	Sole supplier
<u> </u>	52B 437,91	<u> </u>	
1119276	3 430 FR	60: 0	
1119269		SSE Cape	Strip and Quote/ Emergency Repairs
1119267	3 816.00	ореелу	SID and Quote/ Ememancy Repairs
1118805	2 / 33.72	Worcester Brake and clutch	Strip and Quote/ Emergency Pageton
1118804	18 047.80	JEC Spares cc	Strib and Quole/ Emarcancy Density
1118802	4 252.43	Boela Auto Repairs	Strip and Quote/ Emergency Repairs
1118800	15 101.07	Worcester Truck Centre	Strip and Quote/ Emergency Repairs
1118799	5 684.04	Orchard Supplies	Strip and Quote/ Emergency Repairs
1118651	20 936.22	Worcester Truck Centre	Strip and Quote/ Emergency Repairs
1118754	2 029.20	Visser's Ingeneurswerke	Strip and Quote/ Emergency Repairs
1118948	12 084.00	Strydom's Armature and Winders	Strip and Quota/ Emergency Repairs
1119031	22 982.97	Worcester Geerbox Center	Strip and Quote/ Emergency Repairs
1118999	2 280.00	Winterbach Broars	Strip and Quote/ Emergency Repairs
1119023	16 899.38	HSM Amarızi Pump and Sewerage Engineers co	Strip and Quote/ Emergency Repairs
1119023		AVILLY FILICK SOLD BLISS -Worknester	Strip and Quote/ Emergency Repairs
	4 884.85	Caders Auto Electric	Strip and Quote/ Emergency Repairs
1119049	34 017.60	Fine Raiders (Pty) Ltd	Strip and Quote/ Emergency Repairs
1119069	14 634.40	Hydrenco (Pty) lid	Strip and Cuote/ Emergency Repairs Strip and Cuote/ Emergency Repairs
1119157	15 361.50	Non-Parell Garage	Stro and O (C.
1118806	2 348.63	Worcester Auto Clinic	Strip and Quote/ Emergency Repairs
1119177	32 534 91	Non-Parell Garage	Strip and Quote/ Emergency Repairs
1119070	4 012.80	Breerivier Kommunikasio	Strip and Quota/ Emergency Repairs
1119093	10 434 99	AAD Truck and flux -Worreston	Strip and Quote/ Emergency Repairs
1119158	81 769.92	HSM Amenzi Pumo and Saucenna Cariana	Strip and Quote/ Emergency Repairs
1119097	∠ 150.88	YYOTCESIEF Brake and clutch	Strip and Quote/ Emergency Repairs
1119098	2 047.44	Worcester Brake and clidch	Strip and Quote/ Emergency Repairs
1119099	22 164.80	Hydrenco (Ptv) lid	Strip and Quote/ Emergency Repairs
1119100	4 822.78	Cadars Auto Electric	Strip and Quote/ Emergency Repairs
1119349	2 998.20	S Traffic Engineering & Consultant	Strip and Quote/ Emergency Repairs
1118705	4 4 / 4 . 50	CS Traffic Engineering & Consultant	Strip and Quote/ Emergency Repairs
1118713	10 294,20 1	ullers	Strip and Quote/ Ememeury Repairs
1118747	18 069.00	Idand Gearbox Centre	Sinp and Quota/ Emergency Renairs
1118748	3 519.18	Norcester Brake and clutch	Strip and Quota/ Emergency Repairs
1118749	3 570.57 [peedv	Strip and Quote/ Ememency Repairs
1118963	7 918.44	moreld Infractiveties Solutions	SID BID Quote/ Ememency Repairs
1119071	2 929 an Ir	xirema Engineering	Strp and Quote/ Emergency Rangirs
[35]	426 873.69		Strip and Quote/ Emergency Repairs
1119376	60 498.00 E	P Atlantic	
1119121	60 498.00	IP Atlantic	Impractical to follow the normal proc process
1118955	51 006.15	P Atlantic	IMPRECICE to follow the normal programme
1118954	127 807.00	P Allantic	Imprecised to follow the normal proc process
1118940	60 498.00 E	P Allerdin	Imprectical to follow the normal proc process
1118843	54 376.00 E	P Atlantic	Impractical to follow the normal proc process
1118842	40 782.00 E	D Alinelia	Improclical to follow the normal one expense
1119116	26 SDD 05 15	Provid Mala Cardin	Impractical to follow the normal proc process
1119106	2 000 50 6	ronwin Meter Reading and Cleaning	Impractical to follow the normal store process
1118831	70 E4E 90 F	apital Security	Impractical to follow the normal proc process
1118794	7U 040.35 F	uture Security Services	Impractical to follow the normal proc process
1118712	∠ 335,40 C	apital Security	Impractical to follow the normal proc process
1118711	24 //U.00 E	Itab Shortles Prokureurs	impractical to follow the normal proc process
1118860	67 000.00 P	ricewaterhouse Coppers	Impractical to follow the normal proc process
1110000	22 944.86 JC	onradie Incorporated	Impractical to follow the normal proc process
			The second distribution proc process

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APPENDIX K

	Amount	Service Provider	Reason
Order nr.		AC Security	Impractical to follow the normal proc process
1118868	2 402 20	De Vries, De Wel & Kroukem	Impractical to follow the normal proc process
232544	2 003.50	Capital Security	impractical to follow the normal proc process
232530	2 9 9 2 2 3 4	Global Force Security Services	Impractical to follow the normal proc process
1118502	70 580 00	ODS Consultants cc	Impractical to follow the normal proc process
1118653			Exceptional case where it is impractical to ff a normal proc
1118880	8 400.00	Omega Process Servers	process
,,,,,,,			Exceptional case where it is impractical to ff a normal proc
1118692	10 500.00	Omega Process Servers	nencet t
1110002			Exceptional case where it is impractical to fi a normal proc
1118881	8 400.00	Omega Process Servers	process
111001			Exceptional case where it is impractical to if a normal proc
1118882	5 460.00	Omega Process Servers	nrocet t
1110002			Exceptional case where it is Impractical to ff a normal proc
1119140	7 700 00	Omega Process Servers	Drp.Cess
1119140		<u> </u>	impractical to follow the normal proc process
1119141	8 470.00	Slabbert and Theron Process Servers	Exceptional case where it is impractical to ff a normal proc
		Omega Process Servers	annar r
1118392		Chilaga Fiocess de vers	Exceptional case where it is impractical to fi a normal proc
	50 005 4F	Delle Messagler	
1119329	63 865.15	Baiju-Worcester	process
	· · · · · · · · · · · · · · · · · · ·	De la contra del la contra de la contra de la contra del la cont	Exceptional case where it is impractical to ff a normal proc
1119399	6 160.00	Slabbert and Theron Process Servers	process
			Exceptional case where it is impractical to ff a normal proc
1119410	539 391.19	Global Force Security Services	PARAGE
			Exceptional case where it is impractical to ff a normal proc
1119411	48 749.10	AC Security	process
			M
[30]	1 832 221.60		
			Insurance
1119176	3 299.72	National Auto Glass	
			Condens controlly required
1118792	41 906.40	Big Box Containers (Pty) Ud	Services urgently required
1118938	6 270 72	MAN Engineering Services	Services urgently required
1119185	2 800.00	TS Bushwana Taxis	Services urgently required
11190771	2 929 80	Extreme Enginering	Services urgently required
	2 700 00	J Mulu System Hiring Services	Services urgently required
1119112	4 500 00	J Ntutu System Hiring Services	Services urgently required
1118839	2 500,00	Perrang Taxis	Services urgently required
1118826	2 100.00	J Niutu System Hiring Services	Services urgently required
1119111	2 400.00	DIV Tie	Services urgently required
1119110	2 600.00	DJ X-Zito	Services urgently required
1118838	6 700.00	DJ X-Zito	Services urgently required
1119355	2 500.00	DJ X-Zito	Services urgently required
1119109	3 600.00	TG Mayeki Tool Services	Services urgently required
1119103		Capital Security	Services urgently required
1119159	19 620.54	Keliron	Services urgently required
1119185	2 800,00	TS Bushwana Taxis	Services urgently required
1118789	4 500.00	Inyameko Trading 230cc	Services urganity required
1118797	2 400.00	TG Mayeki Taxl Services	Services urgenally required
[17]	113 719.96		
			Company Compan
1118832	14 227 20	Sunday Times	Adverts/ Publications
		Media24 Publikasies	Adverts/ Publications
1118840	4 10/.12	L I Ind Mayropper	Adverts/ Publications
1118841	6 493.67	Independent Newspapers	Adverts/ Publications
1119034	2 500.02	Media24 Publikasies	Adverts/ Publications
1119102	6 320.16	Media24 Publikasies	Adverts/ Publications
1119174	5 331.5	Media24 Publikasies	Adverts/ Publications
1119182	4 329.00	Independent Newspapers	Adverts/ Publications
1119183	3 285.75	Media24 Publikasies	
1119243	2 984.57	Media24 Publikasies	Adverts/ Publications
1119353	4 520.5	Media24 Publikasles	Adverts/ Publications
1119354	5 218 2	Independent Newspapers	Adverts/ Publications
	59 417.9		
[11]	23 71110		
440404	44 600 D	JR Accommodation	Accommodation
1119184	11 000.0	Kalahari Sands Hotel And Casino	Accommodation
1119030	1/ 1/2.0	Capetonian Hotel	Accommodation
1119263	3 120.0	The Level Million United	Accommodation
1119416		The Lord Milner Hotel	
[4]	34 692.0	<u> </u>	
		<u> </u>	
TOTAL	2 988 663.0	0	
[123]			
	DEVIATIO	NS FOR THE MONTH: JUNE 2014	
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APPENDIX K

Order nr.	Атюн	nt Service Provider	
Order pr.	Amount	Service Provider	Reason
1119500 1119888	2 217.3	0 Vision Elevators	Additional Remarks-If necessary Sole provider
1119899	8 019.0	O Drager SA (Pty) Ltd	Sole provider
1119913	20 571 6	0 University of Stellenbosch 0 TGS Gear Services	Sole provider
1119927	4 271.0	Spectrum Trabscription Services co	Sole provider
1119972	4 160.0	U IBOIRNE Sports	Sole provider
1120034	108 878.7	Syntel (Pty) Ltd	Sola providar
1120139	2502,3	3 Agrico	Sola provider
1120143 1120202	3 600.0	Sure Boland	Sole provider Sole provider
1120257	7 904.89	Windeed Systems	Sole provider
1120258	5 179 7	Tala Worcester Fire Raiders (Pty) Ltd	sole service provider in Worcester
1120259	5 061.49	Fire Raiders (Pty) Ltd	sole service provider
1120260	2 496.37	Orbit Motors Boland (ph) Ltd	50le service provider
1120286	5 690 603,78	IABB South Africa	sole service provider in Worcester
1120307 1119454	98 040,00	The Valuator Group	sole supplier sole supplier
1119641	3 833.89	Jaffes Ford	sole service provider in Worcester
1119857	7 157 00	Jan Palm Consulting Engineers	sole provider Nationally
1119561	2 054 99	AAD Truck and Bus - Worcester Audensberg Toyota	50la service provider in Worcester
1119671	63 612.00	Umoya Software	sole service provider in Worcester
1119701	72 276.00	Industrial Safety services	sole supplier
1120283	3 306,00	Winterbach Broars	sole supplier
1120310	47 402.34	ESRI South Africa	sole service provider in De Doorns sole provider
1	147 097,75		sola servica gravidar visitis (b. 144
[24]	6 485 213.94	TYVII BIS LEXMONUTURE EL MANDO	sole service provider within the Worcester municipal area with the needed combo
15.1	0 465 213.94		33 144400 441100
1119660	2 760.02	Agrico (Pty) Ltd	
1119659	5 124.30	Boland Hydraulics	Strip and Quote/ Emergency Repairs
1119858	2473.80	Worcester Enjinsentrum	Strip and Quote/ Emargancy Receive
1120203 1119513	2 400.00	Harry Upholstery	Strip and Quote/ Emergency Repairs
1119514	5 748.80		Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1119515	5 461.40	Cunters	15inp and Quote/ Emergeory Repairs
1119516	2 507 89	AAD Truck and Bus - Word Orbit Motors Boland	Strip and Quote/ Emergency Rengtor
1119531	9 849.85	TFM Transtech	Sinp and Quote/ Emergency Results
233093	8 014,20	Extreme Espinearing	Stop and Quote/ Emergency Respice
1119575	5 221.00	Extreme Engineering	Strip and Quote/ Emergency Renairs
1119559 1119843	9 582.84	Maxal Projects SA (Ptv) Ltd	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1119854	4 586.50	Boland Hoeddrukspuite	Strip and Quote/ Emergency Repairs
1119855	5 275 09	Boland Mowers AAD Truck and Bus - Worc	ISID and Quote/ Emergency Constant
1119856	4 145.90	Cuttors	Strip and Quote/ Emergency Register
1119857	3 566.49	AAD Truck and Bus - Word	Strp and Quote/ Emergency Receive
1119858	2 622.00	Boland Gasthov Capter	Sinp and Quote/ Emergency Renaire
1119859	11 786 27	Aprico (Ptv) Ltd	Strip and Quote/ Emergency Repairs
1119863 1119864	7 524.00	Worcester Brake and Clirich	Strip and Quote/ Emergency Repairs
1119865	3519.18	Worcester Brake and Clutch	strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1119866	2 504 70	JEC Spares Worcester Nissan	Strip and Quotal Emergency Repairs
1119867	2 553 87	Frank Vos Motors	Strip and Quote/ Emergency Repairs
1119868	5 563.32	JEC Spares	Strip and Quote/ Ememency Sepalm
1119872	2811.96	JEC Spares	Strp and Quote/ Emergency Repairs
1119928	3 154.95	Fire Raiders (Ptv) Ltd	Sinp and Quote/ Emements Renotes
1119962 1119963	6 564.70	Orbit Motors Boland	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1119963	3 510.99	JEC Spares	ISID Brid Quote/ Framency Rengire
1119965	2 445 02	Ceders Auto Electric	Strip and Quote/ Emergancy Ranging
1119966	15 998 n4	Worcester Auto Clinic Worcester Nissan	ISID and Ciple/ Emergency Possi-
1120028		Babcock Equipment	ISitio and Quote/ Emergancy Pageto
1120118	3 220,72	3BS Worcester	Sing and Quote/ Emergency Panales
1120119	5 130.00	Auto Repair Import (Ptv) Ltd	Strip and Quote/ Emergency Repairs
1120120 1120140	2 764.72	Jeffe's Ford	Strip and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1120140	2 267.01	Orchard Supplies	ISING and Ovele/ Emergency Page 1
1119906	23 742 26	Worcester Brake and Ckdch WM Spithaus Haxvallei BK	Strip and Quote/ Emergency Repairs
1120273	4 868.95	WM Spanaus Hexvallel BK Spectrum Communications (Pty) Ltd	Sup and Quote/ Emergency Renairs
1119860	1U 290,00 i	Boela's Auto Repairs	Strip and Quote/ Emergency Repairs
1119861	5 494.80	Vorcester Brake and Children	Ship and Quote/ Emementy Papelin
1119862	6 156,00	Worcester Breke and Clutch	Strip and Quote/ Emergency Repairs
[43]	283 658,58		Strip and Quote/ Emergency Repairs
	L		

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BREEDE VALLEY MUNICIPALITY

APPENDIX K

Order nr.	Amount	Service Provider	Reason Control of the
1120293	9 9 1 8 . 0 0	Breerivier Kommunikesie	Impractical to follow the normal proc process
1120287	3 500.00	Terence Harker Architecht	impractical to follow the normal proc process impractical to follow the normal proc process
1119690	10 687 54	Avis Van Rental	Impractical to follow the normal proc process
1119884	75 240.00	Muller Terblanche & Beyers	Impractical to follow the normal proc process
1119496	7 200 00	Muller Terblanche & Beyers	Impractical to follow the normal proc process
1119806	8 718,26	Werksmans Incorporated	Impractical to follow the formal proc process
1119626	133 556.32	BP Atlantic	Impractical to follow the normal proc process
	60 498.00	BP Atlantic	Impractical to follow the normal proc process
1119627	57 809.20		Impractical to follow the normal proc process
1119817	52 896.00		Impractical to follow the normal proc process
1120129	56 863.20		Impractical to follow the normal proc process
1120130	22 781.54		Impractical to follow the normal proc process
1120131	129 914.98	Er Allande	Impractical to follow the normal proc process
1120142	50 179.60	OF Addition	impractical to follow the normal proc process
1120285			Impractical to follow the normal proc process
1120286	53 543.98	BP Abanuc	Impractical to follow the normal proc process
1119808	36 754.00	JJ Beyers and Vennole	Impractical to follow the normal proc process
1119936	10 920.00	Omega Process Servers	Impractical to follow the normal proc process
1120012	19 500.00	Traffic Management Technology	Impractical to follow the normal proc process
1120037	14 560.00	SM Consultants	Impractical to follow the normal proc process
1120105	6 315.60	V & S Verkoeling	Improveding to follow the normal proc process
1119496	7 200.00	Muller Terblanche & Beyers	Exceptional case where it is impractical to file normal proc
1119494	36 489.00	Transnet	process
			Exceptional case where it is impractical to ff a normal proc
1119840	89 704.88	HSM Amanzi Pump & Sewerage Enginers	process
			Exceptional case where it is impractical to ff a normal proc
1120156	48 864,96	Wilna Roux Attorneys	process
			Impractical to follow the normal proc process
1120158	10 360.00	SM Consultants	impractical to follow the normal proc process
1120159	6 055.00	Slabbert en Theron Proses Bedleners	Impractical to follow the normal proc process
1120306	44 339.34	AC Security	пправачина на н
[27]	1 064 362.40		
			
1120054	36 941.40	Cepital Security	Insurance
1119801	2 650.00	Breerivier Kommunikasia	Insurance
	14 279 93	Breerivier Kommunikasie	Insurance
1119800	22 962 28	Breenvier Kommunikasie	Insurance
1120077	55 005 50	CSS Tirisano Computer Systems (Pty) Ltd	Insurance
1120078	9 040.00	T-11 for-ing	Insurance
1119633	21 685.00	Tallyfonics	Insurance
1119635	21 685.00	Tellyfonics	Insurance
1119637	8 470.20	Cernolech (Pty) Ltd	Insurance
1119638	21 227.94	Rapid Instrumentation cc	Insurance
1119732	14 091.95	Boland Skryfbehoefles	Insurance
1119733	19 645.86	Masjienburo	Insurance
1119734	17 196.58	Diesel Electric	Insurance
1119735	5 145.00	Leaders Meubelsenders	
1119736	3 895.00	Quenets Pharmacy	Insurance
	14 279.93	Breerlyier Kommunikesie	Insurance
1119800	244 905.83		
[15]	244 503.03		
	£ 700 00	Beirowpias Recycling cc	Services urgently required
1119469	5 700.00	Gerena M	Services urgently required
1119765	2 500.00	Perrang M	Services urgently required
1119867	21 /68.30	Fire Control Systems	Services urgently required
1119890	2 827.20	De La Rosa Trailers & Engineers	Services urgently required
1119891	35 374.20	HSM Amanzi Pump and Sewerage Engineers	Services urgently required
1119991	4 375.00	Curtain & Linen Centre	Services urgently required
1119955	2 200.00	A Karriem Transport	Services urgently required
1119994	5 625.0	Tony's Truck Centre (Pty) Ltd	Services argently required
1120124	2 300.0	A Kamiem Transport	
1120217	5 150.0	Damas restaurant	Services urgently required
	15 289 0	Tellyfonics	Services urgently required
1120200	8 614 2) Extreme Engineering	Services urgently required
1119576	4 404 0	Strand Tool and Toilet Hire	Services urgently required
1119621	4 104.0	D Itron Meter Solutions	Services urgently required
1119659	058 03.5	0 Breedenet (Pty) Ltd	Services urgently required
1119801	2 650.0	U (Diboudile (Fly) Liu	Services urgently required
1119998		6 Logo Clothing	Services urgently required
1119999	21 176.6	4 Logo Clothing	Services urgently required
1120012	5 625.0	1 CW Towing Services	Services urgently required
1120030	18 500.0	0 The Kokkerboom Restaurant	Services urgenity required
1120212	5 150.0	0 Damas restaurant	
1120212	15 000.0	O TH Traders	Services urgerity required
	869 510.5		
r/343 3		- I	
[21]			Advert

2015 -11- 28

BREEDE VALLEY MUNICIPALITY

APPENDIX K

Order nr.	Amou	nt .	
1119620		nt Service Provider DB Media24 Publikesies	Reason
1119822	6 002 1	76 Media24 Publikasies	Advert
1119841	3502.	3 Media24 Publikasies	Advert
1119842	5 511.4	0 Media24 Publikasies	Advert
1119881	3 511.2	0 Media24 Publikasles	Advert
1119988	5 266.8	0 Media24 Publikasies	Advert
	17 500.0	0 Media24 Publikesies	Advert
1120199	5 776.6	1 Media24 Publikasies	Advert
[8]	51 387.1	6	VIIVE
1119442	- 		
1119785	2 140.0	Protea Hotel Mosselbay & Garne	Accommodation
1119815		1PTOIRS HOIR Typer Valley	Accommodation
[3]	7 909.3	Church Street Lodge	Accommodation
	7 203.0	V	
	9 006 947.8		
		·	
TOTAL	34 098 007.6	7	
[142]		<u> </u>	
			
Caulatiana (
PRAINTING 101	sne zu13 2014 financial y	ear - order cancelled at year end and also not yet paid	
1110976			
1111049	2 653,46	Orchard Suppliers	Urgent Repairs/ Strip & Quote
1110914	00/8,63	Worcester Nissan	Sole agent in Worcester
1111349	52 440 70	A April Boukontrakteur Rainbow Davelopments	Insurance
1111468	3,353,00	CW Mowers	Services urgently required
1111499	2 552 50	Technologies Acceptance	Urgent Repairs/ Strin & Ottobe
1112373		Orchard Suppliers	Services Imperity required
1112659	3 353,00	Boland Mowers	Sole service provider in the De Dooms Journ
1113956	51 094.81	Global Force Security Services	
1115473	5 328.41	IAAD Inick & hus	Imprectice to follow a posmal area areas
1115106	3 420.00	Rode & Associates	Sole local service provider
1114936 1116578	15 960.00	ODS Consultants	Services urgently required
1116280		Umova Natwork Solutions	Impractical to ff a normal proc process
1116435	2 236.68	Worcester Gearbox Centre	Sole supplier
230595	1	Cullers	Sirb and Quote/ Emergency Repairs Strip and Quote/ Emergency Repairs
1117102	1401514	Gene Louw Treffic Babcock Equipment	Sole Provider in the region
1117105	4 236 10	Wyniand Enjinherbouer ????	Sing and Quote/ Ememory Banaire
1117815	188 319 79	Hypower Heavy Current Maintenance (Pty) Ltd	Strp and Quote/ Ememency Penning
1117816	3	TUCOWST HOUSE Common Major	Sinp and Quote/ Emergency Regains
1117817	211033.42	DVDDWB/ HRAVY Carrent Maintenage (DVA)	15mp and Quote/ Emargeory Ranging
1118249	100 120.00	rompow Planthia	Strip and Quote/ Emergency Renals
1117882	3 876.00	Worcester Injinsentrum	Services Umently neared
1118411 1118675	2 166,00	Orchard Supplies	Strip and Quote/ Emergency Repairs
1119287	18 684.60	Bytes Systems Intergration	Strip and Quoto Emergency Repairs
1119927	B 832.72	Audensberg Travita	Sole supplier Sole supplier
1120266	5 800 803 70	Spectrum Trabscription Services cc ABB South Africa	Sole provider
1119454	3 933 90	Jaffes Ford	sole supplier
1119641	11 400 00	Janus Ford Jan Palm Consulting Engineers	sole service provider in Worrester
1120310	47 402.34	ESRI South Africa	sole provider Nationally
1119854	4 444.00	Boland Mowers	Sole provider
1119BD6	8 718.26	Warksmans Incorporated	Strip and Quote/ Emergency Repairs
1120012	19 500,00	Traffic Management Technology	improctical to follow the normal arms process
1120012	5 525 01 1	CW Tourne Continue	Imprectical to follow the name) none process
1119994 1120217	5 £25.00	Drivs Truck Centre (Ptv) Ltd	J Services urgently required
1120277	5 150,00	Damas restaurant	Services urgently required
			Services urganity required
	6 793 737.28		
	27 304 270.39	Actual deviations for the 2013 2014	
	<u>_</u>		

AUDITOR-C -2014 - 11- 2 8

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BREEDE VALLEY MUNICIPALITY Annual Financial Statements for the year ended 30 June 2014 (2013 Restated)

B		10	Account	interest	Period	Amount Invested	Explry Date	Amount Receipt	Date Receipt	Receipt Number	Interest	Actual Interest	Difference
rvested	Institution	\exists	number				19/Jul/13	10 000 000	22/Jel/13	4000322999	132 136.99	132 136.99	0.00
/Apr/13	NEDBANK	4	3/7881531576/166	5.30%	91	10 000 000			Ethana) Et	1300170225	181 972.60	181 972.60	D.0
/Apr/13	INVESTEC	5	DB MM13041933618	5.40%	123	10 000 000	20/Aug/13	10 000 000	21/guA\13		229 945.21	229 945-21	0.0
/Apr/13	INVESTEC	Б	DB MM13041933619	5.45%	154	10 000 000	20/Sep/13	30 000 000	25/Sep/13	5000374580			
		_	2073715565	5.21%	31	10 000 000	14/Oct/13	10 000 000	14/Oct/13	4000327090	44 249.32 92 054.79	44 249.32 92 054.79	0.0
3/Sep/13 3/Sep/13	ABSA NEDBANK	10	3/7881531576/167	5.25%	37	20 000 000	15/0ct/13	20 000 000	15/0a/13	6000159522	32 63 4.7 5		
),3€p(33						10 000 000	13/Hov/13	10 000 000	13/Nov/13	4000378017	87 238.35	87 238.36	0.0
3/Sep/13	ABSA	9	2073715581	5.22% 5.25%	61 61	10 000 000	13/Hov/13	10 000 000	13/Nov/13	4000328052	87 739.73	87 739.73	2.0
3/Sep/13	HEDBANK	11	3/7881531576/168	3.2					3/2/12	5000328680	47 465,75	47 465.75	D.0
0/0ct/13	NEDBANK	15	3/7881531576/169	5.25%	33	10 000 000	2/Dec/13 13/Dec/13	10 000 000	2/Dec/13 18/Dec/13	1100059175	128 397.26	128 397,26	0.9
3/Sep/13	INVESTEC	13	DB MM13091343321	5.15%	91	10 000 000	13/08/15	10 200 400					97 054.
		-	OB MM13103346408	5.25%	64	10 000 000	2/Jan/14	10 000 D00	3/lan/14	6000164781	92 Q54.79 2 488.45		-92 05ª
0/0a/13	INVESTEC	16	OB MINITATESTADASE	9.00%	1		3/3an/14	4	3/Jan/14 29/Jan/14	5000164781 3000320649	66 691.78		
0/Oct/13	NEDBANK	17	3/7881531576/170	5,35%	91	5 000 000	29/Jan/14 30/Jan/14	\$ 000 000 10 000 000	30/Jan/14	5000166194	132 580.87		<u> </u>
30/Oct/13	ABSA	18	2073847754	5.25% 5.20%	92	10 000 000 5 000 000	30/Jan/14	5 000 000	30/Jan/14	6000166195	65 \$34.25	65 534.25	0.
10/Oct/13	STANDARD	19	086785943-002	2,5474					13 15 - 2-12 2	4000332256	230 547.93	230 547.95	0
13/5ep/13	STANDARD	12	088785943-001	5,50%	153	10 000 000	33/Feb/14	10 000 000 5 000 000	13/Feb/14 20/Feb/14	4000332514	66 317.8	66 317.81	0
21/Nov/23	ABSA	20	2073902924	5,32%	91	5 000 000	20/Feb/14 20/Feb/14	5 000 000	20/Feb/14	4000332515	67 315.0	67 315.07	0
21/Nov/13	NEDBANK	21	3/7881531576/171	5,40%	91	3,000,000				40	25 721.9	25 721.92	
	ABSA	24	2074092355	5.69%	33	5 000 000	10/Mar/14	5 000 000	10/Mar/14	4000333287	51 986.3		0
5/Feb/14 5/Feb/14	NEDBANK	25	3/7801531576/173	5,75%	33	10 000 000	10/Mar/14	10 000 000	10/Mar/14 17/Mar/14	3000322413	276 739.7		
13/Sep/13	INVESTEC	14	DB MM13091343322		182	10 000 000 5 000 000	24/Mar/14 21/Mar/14	5 000 000	27/Mar/1A	3000322786	90410.9		
21/Nov/13	STANDARD	22	OB8785943-DO3	5,50% 5,50%	120	300000	24/Mar/14		17/Mar/14	3000322787	767.0		1
	+	╁╌		5.50%	1		24/Mar/14		4/Apr/14	5000333972 3000322589	767.3 96 041.3		
23/Nov/13	NEDBANK	23	3/7881531576/172	5.70%	123	5 000 000	24/Mar/14	5 000 000	24/Mat/14	30032222			[<u></u>
23/1601/45					+	5 000 000	5/Apr/14	5 000 000	7/Apr/14	5000334175	45 866.4		
5/Feb/14	STANDARD	27	088786943-004	5.675N 5.675N		300000	7/Apr/14		7/Apr/14	5000334175	1 5694		
		+		2.07.37			14/Apr/14		15/Apr/14	4000334934 5000334176	47 797.		
5/Feb/14	ABSA	21	2074092372	5,72%	61	5 000 000	7/Apr/14	5 000 000	7/Apr/14 9/Apr/14	3000323456	49 250.		
5/Feb/14	INVESTED					5 000 000	8/Apr/14 9/Apr/14	300000	9/Apr/14	3000373456	740.		
		_		5.35% 4 5.80%		10 000 000	24/Apr/14	10 000 000	25/Apr/14		47 671.		
25/Mar/14	INVESTER	3		5.729			25/Apr/14	10 000 000	25/Apr/14		50 147. 49 515.		
24/Mar/14 25/Mar/14	NEDBAN			5.837	31	10 000 000	25/Apr/14	10 000 000	25/Apr/14	BOUGITOTSA			
23/(4/81/5-1						5 000 000	8/May/14	5 000 000	8/May/14	3000324640	74 986		
5/Feb/14	NEDBAN						8/May/14	5 000 000	8/May/14		74 356		
5/Feb/14	INVESTE		DB JP2402055263				23/May/14	5 000 000	23/May/1		48 082 50 917		
24/Mar/14 24/Mar/14	NEOBAN		3 9/7881531576/17		6 63	5 000 000	25/May/14	5 000 000	26/May/1: 18/May/1		3 123		19
25/Mai/14	STANDA	(D	088786943-006	5,70		10 000 000	27/May/14 27/May/14	10 000 000			95 260	27 95 260.	27
27/Mar/14	LACHATZ	10	088786943-007	5.70	<u> </u>	10 100 000					74 417	B1 24 417.	81
	ABSA	-	10 2074328810	5,75	K 3:	5 000 000	9/Jun/14	5 000 000	9/Jun/14				
9/May/14 9/May/14		_	43 088786943-008	5,675	% 3	5 000 000	10/iun/14	5 000 000	10/Jun/2 10/Jun/1			0.00 2.582.	
				8 5.90	ж 3:	2 5 000 000	10/Jun/14	5 000 000		4 4000337658			
9/May/34			42 3/7881531576/17 34 2074225666	5.90 5.80			23/Jun/14	5 000 000	23/Jun/3				
24/Mar/34			34 2074225666 35 OB MM140324558		% 9	2 5 000 000		5 000 000					
24/Mar/14 24/Mar/14			35 088786943-005		% <u>9</u>	3 5 000 000	25/Jun/14	5 000 000	53130113				
				5.80	<u>, -</u>	3 5000 000	9/Jul/14				48 46		99
9/May/14			43 Z0743Z8739 44 3/7881531576/1			1 10 000 00	9/Jul/14				99 43 49 D4		49
9/May/14 9/May/14			45 088786943-009		5% E	2 5 000 000		_			49 77		49
28/May/1			50 3/7881531576/1			5 000 000					48 6	74.66	48
28/May/1		UID	51 088786943-01	1 5.87	5% 6	5 500 000	20/10/12					v es	71
	_ +	-	46 ORE786943-D1	5.80	10%	90 5 000 000		_				24.66	72
9/May/1			47 2074328810		5% ·	91 5 000 000					1470		147
9/May/1 9/May/1			48 D8 MM14050958	928 5.9		91 10 000 00					72.4	93.15	72
28/M2y/	14 ABS	A	52 2074375231			90 5 000 00					747	94.52	74
28/May/:	14 NEDIS	NK.	53 3/7881531576/	102 6.0							104	65.75	104
	14 NEDB	INK	49 3/7881531576/	180 6.3	0%	123 5 000 00						65.75	104
a is - '-	TA LACOR	a +D			5K	124 5 000 DO	n 29/Sep/1	4					103
9/May/1 28/May/		ANK	54 3/7881531576/			124 5 000 DC		4	<u> </u>		103 /	91.78	

Appendix L

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											2014 -11-	2.8
28/May/14	INVESTEC	57	DB MM14052860116	6.20%	154	5 000 000	29/Oct/14		Т	130 794.52	<u></u>	T
		-		 								130 794.52
										antinan		
		-	·	ļ	ļ							
				Balance year	-end	414.000			┼			
			<u> </u>	<u> </u>								

