Annual Financial Statements

for

Amathole District Municipality

for the year e	nded 30 June: 2011
Province:	Eastern Cape
AFS rounding	R'000 (i.e. to the nearest R100,000)
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Amathole District Municipality ANNUAL FINANCIAL STATEMENTS for the year ended 30 June 2011

General information

General information		
Members of the Council		Date Appointed
Konza, N.	Mayor	20 May 2011
Janda, S.	Speaker	20 May 2011
	Mayoral Committee Members	
Mtintsilana, S.	Chief Whip	20 May 2011
Billie, P.	Health & Protection	
	Community Services SC Chairperson	20 May 2011
Bikitsha, M.	Water & Sanitation	
	Infrastructure SC Chairperson	20 May 2011
Finca, P.	Land and Housing	20 May 2011
Genu, S.	Strategic Planning & IDP	20 May 2011
Jacobs, L.E.V.	Budget & Treasry	20 May 2011
Kubukeli, T.	Community Liaison & Participation	20 May 2011
Madikane, E.	Community Safety	20 May 2011
Melitafa, B.	Engineering and Infrastucture	20 May 2011
Memani, M.	Local Economic Development	20 May 2011
,	Development & Planning SC Chairperson	20 May 2011
	Corporate Servicees	
	Human Resources & Administration SC	
Papu, M.	Chairperson	20 May 2011
Baleni, X.	Mbhashe Representative	02 June 2011
Bangani, L.	Great Kei Representative	03 June 2011
Benya, N.	Mbhashe Representative	02 June 2011
Duna, W.	ADM PR	20 May 2011
Dwanya, T.	Nkonkobe Representative	30 May 2011
Dyani, N.	Great Kei Representative	03 June 2011
Dyani,T. Jali, S.	Mnquma Representative Ngqushwa Representative	31 May 2011 02 June 2011
Jikwana, R	Mnquma Representative	31 May 2011
Macakela, S.	Nkonkobe Representative	30 May 2011
Magatya, N.	Mbhashe Representative	02 June 2011
Malgas, E.	ADM PR	20 May 2011
Maloni, Q.	Nxuba Representative	02 June 2011
Mfecane, N.	Mbhashe Representative ADM PR	02 June 2011 20 May 2011
Mgidlana, N. Mkosana, N.	Amahlathi Representative	02 June 2011
Mkosana, V.	ADM PR	20 May 2011
Mpande, Q.	Mnquma Representative	31 May 2011
Mvakwendlu, A.	ADM PR	20 May 2011
Ndabazonke, N.	Ngqushwa Representative	02 June 2011
Ngqongolo, G.	Mnquma Representative	31 May 2011
Nonjaca, N. Nkunkuma, N.	Mbhashe Representative Amahlathi Representative	02 June 2011 02 June 2011
Plaatjie, N.	Mnquma Representative	31 May 2011
Qaba, P.	Amahlathi Representative	02 June 2011
Rawana, M.	Nkonkobe Representative	30 May 2011
Roji, X.	Amahlathi Representative	02 June 2011
Rulashe, N.	Nkonkobe Representative	30 May 2011
Sigcawu, B	Mbhashe Representative	02 June 2011
Sinyongo, L. Siwisa, M.	Nkonkobe Representative Ngqushwa Representative	30 May 2011 02 June 2011
Solontsi, Z.	Mnquma Representative	31 May 2011
Tetyana, M.	Mbhashe Representative	02 June 2011
Tyala, N.	Mnquma Representative	31 May 2011
Tunyiswa, M.	Mnquma Representative	31 May 2011
Ward, W.	ADM PR	20 May 2011
Xego-Sovita, S.	ADM PR	20 May 2011

Municipal Manager

Mr. V Mlokoti

Chief Financial Officer

Mr. Y Zote

Grading of Local Authority

Grade 6

Auditors

Auditor-General

Bankers

Standard Bank, East London

Amathole District Municipality ANNUAL FINANCIAL STATEMENTS for the year ended 30 June 2011

General information (continued)	
Registered Office:	Caxton House
Physical address:	
	40 Cambridge Street East London
Postal address:	
	PO Box 320 East London
	5200
T	040 704 4000
Telephone number:	043 701 4000
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joelenel@amatole-dm.co.za

Amathole District Municipality ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2011

Approval of annual financial statements

I am responsible for the preparation of these annual financial statements, which are set out on pages x to x, in terms of Section 126(1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality. I certify that the salaries, allowances and benefits of Councillors, loans made to Councillors, if any, and payments made to Councillors for loss of office, if any, as disclosed in note 28 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in accordance with this Act.

Municipal Manager:		
DATE		

Amathole District Municipality ANNUAL FINANCIAL STATEMENTS for the year ended 30 June 2011

Index	Page
Statement of Financial Position	5
Statement of Financial Performance	6
Statement of Changes in Net Assets	7
Cash Flow Statement	8
Accounting Policies	9-19
Notes to the Annual Financial Statements	20-52
Appendix A: Schedule of External Loans	53
Appendix B: Analysis of Property, Plant and Equipment	54-57
Appendix C: Segmental Analysis of Property, Plant and Equipment	58
Appendix D: Segmental Statement of Financial Performance	59

Amathole District	-	-	
STATEMENT OF FINAL as at 30 Jun		TION	
as at 30 Jun	e 2011 Note	2011	2010
	Hote	R'000	R'000
ASSETS			
Current assets			
Cash and cash equivalents	1	291 685 401	279 773 174
Trade and other receivables from exchange transactions	2	81 855 629	51 000 902
Other receivables from non-exchange transactions	3	1 456 128	7 085 120
Other current financial assets	4	-	-
Inventories	5 6	12 153 041	5 506 739
Prepayments nvestments	7	- 466 189 906	469 466 673
Current portion of receivables	8	6 625	6 567
VAT receivable	18	42 451 973	20 823 910
Construction contracts and receivables	9	-	-
Non-current assets held for sale	15	-	-
Non-current assets			
Non-current receivables	8	661 900	546 599
Investment in subsidiary	10	1 000	1 000
Other non-current financial assets	4	<u>-</u>	-
Property, plant and equipment	11	2 770 590 668	1 126 726 347
Intangible assets	12	17 039	263 097
Investment property carried at cost	13	72 197 219	22 541 180
Investment property carried at fair value	13 14	-	-
Biological assets Defined benefit plan asset	52	-	-
Correction of error (illustrative purposes only)	52	-	-
Total assets	_	3 739 266 529	1 983 741 308
	=	0.00.200.020	1 000 1 11 000
LIABILITIES			
Current liabilities		249 837 521	237 702 613
Trade and other payables from exchange transactions	16	116 666 585	103 752 991
Consumer deposits	17	1 599 907	1 398 833
VAT payable	18	-	-
Taxes and transfers payable (non-exchange) Current provisions	19 20	3 223 808	4 716 692
Bank overdraft	1	3 223 000	4 / 10 092
Current portion of unspent conditional grants and receipts	21	127 843 668	127 483 618
Current portion of borrowings	22	-	-
Current portion of finance lease liability	23	503 553	350 479
Other current financial liabilities	24	-	-
Non-current liabilities		105 766 421	100 166 570
Non-current unspent conditional grants and receipts	21	-	-
Non-current borrowings	22	-	-
Non-current finance lease liability	23	537 614	265 392
Other non-current financial liabilities	24	6 497 135	7 724 151
Non-current provisions	25 52	-	- 01 062 221
Defined benefit plan obligations Operating lease liability	53 52.2	98 450 093 281 579	91 963 231 213 796
Operating lease hability	JZ.Z	201 373	213 730
Total liabilities	_	355 603 942	337 869 183
Net assets	=	3 383 662 587	1 645 872 125
NET ASSETS			
Reserves		1 580 449 963	15 126 425
Accumulated surplus / (deficit)		1 803 212 624	1 630 745 700
Total net assets	_	0.000.000.505	4.045.070.465
		3 383 662 587	1 645 872 125

Amathole District STATEMENT OF FINANCI for the year ending 3	AL PERFOR	MANCE	
	Note	2011	2010
		R'000	R'000
Revenue			
Property rates	26	-	-
Property rates - penalties imposed and collection charges	26	-	-
Service charges	27	118 216 659	86 826 453
Rental of facilities and equipment	28	268 692	233 425
Interest earned - external investments	29	40 105 725	50 033 771
Interest earned - outstanding receivables	30	22 839 169	13 673 797
Fines		-	-
Licences and permits		-	-
Government grants and subsidies	31	792 991 125	714 358 440
Public contributions and donations	32	-	-
Other income	32	45 131 547	37 223 900
Total revenue	_	1 019 552 917	902 349 786
	_		002010100
Expenses			
Employee related costs	33	247 206 333	215 934 657
Remuneration of councillors	34	11 306 546	10 184 714
Bad debts		63 282 627	53 284 519
Collection costs		1 476 868	1 506 682
Depreciation and amortisation expense	35	140 437 893	75 080 266
Repairs and maintenance		7 876 117	13 022 692
Finance costs	36	194 142	91 580
Bulk purchases	37	37 468 589	35 300 351
Contracted services	38	48 136 143	36 752 349
Grants and subsidies paid	39	1 966 983	(4 413 281)
General expenses	40	288 051 936	167 183 675
Total expenses	_	847 404 178	603 928 204
Gain / (loss) on sale of assets	41	318 185	414 228
(Impairment loss) / Reversal of impairment loss	42	-	-11-220
Profit / (loss) on fair value adjustment	43	_	_ [
Inventories: (Write-down) / reversal of write-down to net	40	-	-
realisable value	5	-	-
Surplus / (deficit) for the period	_	172 466 924	298 835 810

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Amathole District Municipality CASH FLOW STATEMENT as at 30 June 2011					
	Note	2011	2010		
		R'000	R'000		
CASH FLOWS FROM OPERATING ACTIVITIES					
Receipts		931 404 606	764 852 926		
Taxation		301 404 000	704 002 320		
Sales of goods and services		24 347 998	25 993 915		
Grants		796 385 941	644 978 477		
Interest received		62 944 894	63 707 568		
Other receipts		47 725 773	30 172 966		
Payments		655 209 683	558 186 613		
Employee costs		251 317 591	200 048 698		
Suppliers		401 730 967	184 982 739		
Interest paid		194 142	91 580		
Other payments		1 966 983	173 063 596		
Net cash flows from operating activities	44	276 194 923	206 666 313		
CASH FLOWS FROM INVESTING ACTIVITIES Purchase of fixed assets (PPE) Proceeds from sale of fixed assets (Increase)/Decreasein long term receivables Decrease/(Increase) of financial assets Proceeds from sale of investments Purchase of intangibles Decrease/(Increase) in Loans and receivables		(268 391 646) 321 175 (115 359) 3 276 767	(126 019 672) 414 228 (182 075) 8 001 751		
Net cash flows from investing activities		(264 909 063)	(117 785 768)		
CASH FLOWS FROM FINANCING ACTIVITIES Proceeds from borrowings Repayment of borrowings Proceeds from consumer deposits Proceeds from finance lease liability Repayment of finance lease liability Net cash flows from financing activities		425 296 201 074 626 370	11 147 433 163 444 310		
Net increase / (decrease) in net cash and cash equivalents		11 912 230	89 324 855		
Net cash and cash equivalents at beginning of period		279 773 171	190 448 316		
Net cash and cash equivalents at end of period	45	291 685 401	279 773 171		
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INFORMATION PURPOSES ONLY - DO NOT PRINT

Examples of operating activities

- a) cash receipts from taxes, levies and fines;
- (b) cash receipts from charges for goods and services provided by the entity;
- (c) cash receipts from grants or transfers and other appropriations or other budget authority national government or other entities;
- (d) cash receipts from royalties, fees, commissions and other revenue;
- (e) cash payments to other entities to finance their operations (not including loans);
- (f) cash payments to suppliers for goods and services;
- (g) cash payments to and on behalf of employees;
- (h) cash receipts and cash payments of an insurance entity for premiums and claims, annuit other policy benefits;
- (i) cash payments of local property taxes or income taxes (where appropriate) in relation to activities:
- (j) cash receipts and payments from contracts held for dealing or trading purposes;
- (k) cash receipts or payments from discontinuing operations; and
- (I) cash receipts or payments in relation to litigation settlements.

- Examples of Investing Activities (a) Cash payments to acquire property, plant and equipment, intangibles and other long-tem These payments include those relating to capitalised development costs and self-constructe property, plant and equipment;
- (b) cash receipts from sales of property, plant and equipment, intangibles and other long-ter
- (c) cash payments to acquire equity or debt instruments of other entities and interests in joir (other than payments for those instruments considered to be cash equivalents or those held dealing or trading purposes);
- (d) cash receipts from sales of equity or debt instruments of other entities and interests in jo ventures (other than receipts for those instruments considered to be cash equivalents and the for dealing or trading purposes);
- (e) cash advances and loans made to other parties (other than advances and loans made b financial institution);
- (f) cash receipts from the repayment of advances and loans made to other parties (other that advances and loans of a public financial institution);
- (g) cash payments for futures contracts, forward contracts, option contracts and swap contra except when the contracts are held for dealing or trading purposes, or the payments are clasfinancing activities; and
- (h) cash receipts from futures contracts, forward contracts, option contracts and swap contra

Examples of Financing Activities

- a) cash proceeds from issuing debentures, loans, notes, bonds, mortgages and other short term borrowings;
- (b) cash repayments of amounts borrowed; and
- (c) cash payments by a lessee for the reduction of the outstanding liability relating to a finan

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Amathole District Municipality SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

for the year ending 30 June 2011

1 BASIS OF ACCOUNTING

1.1 BASIS OF PRESENTATION

The annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise.

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

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

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

The accounting policies applied are consistent with those used to present the previous year's financial statements, unless explicitly stated. The details of any changes in accounting policies are explained in the relevant policy.

1.2 PRESENTATION CURRENTY

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

1.3 GOING CONCERN ASSUMPTION

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

1.4 COMPARATIVE INFORMATION

Budget information in accordance with GRAP 1 and 24, has been provided in an annexure to these financial statements and forms part of the audited annual financial statements.

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

STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED BUT NOT YET 1.5 EFFECTIVE

The following GRAP standards have been issued but are not yet effective and have not been early adopted by the municipality:

GRAP 8 Interest in Joint Ventures - issued August 2006

GRAP 18 Segment Reporting - issued March 2005

GRAP 23 Revenue from Non-Exchange Transactions (Taxes and Transfers) - issued February 2008

GRAP 24 Presentation of Budget Information in Financial Statements - issued November 2007

GRAP 103 Heritage Assets - issued July 2008

The following standards, amendments to standards and interpretations have been issued but are not yet effective and have not been early adopted by the municipality:

2 PROPERTY, PLANT AND EQUIPMENT

2.1 INITIAL RECOGNITION

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one year. Items of property, plant and equipment are initially recognised as assets on acquisition date and are initially recorded at cost. The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by the municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary costs of dismantling and removing the asset and restoring the site on which it is located.

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

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). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

Major spare parts and servicing equipment qualify as property, plant and equipment when the municipality expects to use them during more than one period. Similarly, if the major spare parts and servicing equipment can be used only in connection with an item of property, plant and equipment, they are accounted for as property, plant and equipment.

2.2 SUBSEQUENT MEASUREMENT - REVALUATION MODEL (LAND AND BUILDINGS)

Subsequent to initial recognition, land and buildings are carried at a revalued amount, being its fair value at the date of revalutaion less any subsequent accumulated depreciation and impairment losses.

An increase in the carrying amount of an asset as a result of a revaluation is credited directly to a revaluation surplus reserve, except to the extent that it reverses a revaluation decrease of the same asset previously recognised in surplus or deficit.

A decrease in the carrying amount of an asset as a result of a revaluation is recognised in surplus or deficit, except to the extent of any credit balance existing in the revaluation surplus in respect of that asset.

2.3 SUBEQUENT MEASUREMENT - COST MODEL

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

2.4 DEPRECIATION AND IMPAIRMENT

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets *[or state other method used, e.g. production-unit- or diminishing balance method]*. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The annual depreciation rates are based on the following estimated average asset lives:



The residual value, the useful life of an asset and the depreciation method is reviewed annually and any changes are recognised as a change in accounting estimate in the Statement of Financial Performance.

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

2.5 DERECOGNITION

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

3 INTANGIBLE ASSETS

3.1 INITIAL RECOGNITION

An intangible asset is an identifiable non-monetary asset without physical substance. Examples include computer software, licences, and development costs. The municipality recognises an intangible asset in its Statement of Financial Position only when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality and the cost or fair value of the asset can be measured reliably.

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

- the municipality intends to complete the intangible asset for use or sale;
- it is technically feasible to complete the intangible asset;
- the municipality has the resources to complete the project; and
- it is probable that the municipality will receive future economic benefits or service potential.

Intangible assets are initially recognised at cost.

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

3.2 SUBEQUENT MEASUREMENT - COST MODEL

Intangible assets are subsequently carried at cost less accumulated amoritisation and impairments. The cost of an intangible asset is amortised over the useful life where that useful life is finite. Where the useful life is indefinite, the asset is not amortised but is subject to an annual impairment test.

3.3 AMORTISATION AND IMPAIRMENT

Amortisation is charged so as to write off the cost or valuation of intangible assets over their estimated useful lives using the straight line method. The annual amortisation rates are based on the following estimated average asset lives:

Computer software

The amortisation period and the amortisation method for an intangible asset with a finite useful life are reviewed at each reporting date and any changes are recognised as a change in acounting estimate in the Statement of Financial Performance.

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

3.4 DERECOGNITION

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

4 INVESTMENT PROPERTY

4.1 INITIAL RECOGNITION

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

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

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

4.2 SUBSEQUENT MEASUREMENT - COST MODEL

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

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The annual depreciation rates are based on the following estimated average asset lives:

Investment property

4.2 SUBSEQUENT MEASUREMENT - FAIR VALUE MODEL

Investment property is measured using the fair value model. Under the fair value model, investment property is carried at its fair value at the reporting date. Any gain or loss arising from a change in the fair value of the property is included in surplus or deficit for the period in which it arises.

5 BIOLOGICAL ASSETS

5.1 INITIAL RECOGNITION

A biological asset or agricultural produce is recognised when, and only when:

- the municipality controls the asset as a result of past events;
- it is probable that future economic benefits associated with the asset will flow to the municipality;
- and the fair value or cost of the asset can be measured reliably.

5.2 SUBSEQUENT MEASUREMENT

Biological assets are measured at their fair value less estimated point-of-sale costs.

The fair value of livestock is determined based on market prices of livestock of similar age, breed, and genetic merit.

The fair value of milk is determined based on market prices in the local area.

The fair value of the vine / pine plantations is based on the combined fair value of the land and the vines / pine trees. The fair value of the raw land and land improvements is then deducted from the combined fair value to determine the fair value of the vines / pine trees.

A gain or loss arising on initial recognition of agricultural produce at fair value less estimated point-of-sale costs is included in profit or loss for the period in which it arises.

Where market determined prices or values are not available, the present value of the expected net cash inflows from the asset, discounted at a current market-determined pre-tax rate is used to determine fair value.

An unconditional government grant related to a biological asset measured at its fair value less estimated point-ofsale costs is recognised as income when the government grant becomes receivable.

Where fair value cannot be measured reliably, biological assets are measured at cost less any accumulated depreciation and any accumulated impairment losses.

Depreciation is provided on biological assets where fair value cannot be determined, to write down the cost, less residual value. The annual depreciation rates are based on the following estimated average asset lives:

Biological assets	%
Trees in plantation	
Maize	
Wheat	
Sheep	
Pigs	
Dairy Cattle	
Other Assets	

6 NON-CURRENT ASSETS HELD FOR SALE

6.1 INITIAL RECOGNITION

Non-current assets and disposal groups are classified as held for sale if their carrying amount will be recovered 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.

6.2 SUBSEQUENT MEASUREMENT

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

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.

7 INVENTORIES

7.1 INITIAL RECOGNITION

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

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

7.2 SUBSEQUENT MEASUREMENT

Inventories, consisting of consumable stores, raw materials, work-in-progress and finished goods, are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost. Redundant and slow-moving inventories are identified and written down in this way. Differences arising on the valuation of inventory are recognised in the Statement of Financial Performance in the year in which they arose. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset.

In general, the basis of allocating cost to inventory items is the first-in, first-out method OR the weighted average method.

8 FINANCIAL INSTRUMENTS

8.1 INITIAL RECOGNITION

Financial instruments are intitally recognised at fair value.

8.2 SUBSEQUENT MEASUREMENT

Financial Assets are categorised according to their nature as either financial assets at fair value through profit or loss, held-to maturity, loans and receivables, or available for sale. Financial liabilities are categorised as either at fair value through profit or loss or financial liabilities carried at amortised cost ("other"). The subsequent measurement of financial assets and liabilities depends on this categorisation and, in the absence of an approved GRAP Standard on Financial Instruments, is in accordance with IAS 39.

8.2.1 INVESTMENTS

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

8.2.2 TRADE AND OTHER RECEIVABLES

Trade and other receivables are categorised as financial assets: loans and receivables and are initially recognised at fair value and subsequently carried at amortised cost. Amortised cost refers to the initial carrying amount, plus interest, less repayments and impairments. An estimate is made for doubtful receivables based on a review of all outstanding amounts at year-end. 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 trade receivable is impaired. Impairments are determined by discounting expected future cash flows to their present value. Amounts that are receivable within 12 months from the reporting date are classified as current.

An impairment of trade receivables is accounted for by reducing the carrying amount of trade receivables through the use of an allowance account, and the amount of the loss is recognised in the Statement of Financial Performance within operating expenses. When a trade receivable is uncollectible, it is written off. Subsequent recoveries of amounts previously written off are credited against operating expenses in the Statement of Financial Performance.

8.2.3 TRADE PAYABLES AND BORROWINGS

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

8.2.4 CASH AND CASH EQUIVALENTS

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

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdraft are expensed as incurred. Amounts owing in respect of bank overdrafts are categorised as financial liabilities: other financial liabilities carried at amortised cost.

9 INVESTMENTS IN ASSOCIATES

An associate is an entity in which the investor has significant influence and which is neither a controlled entity nor a joint venture of the investor. Significant influence is the power to participate in the financial and operating policy decisions of the investee, but is not control over those policies. The municipality exercises judgement in the context of all available information to determine if it has significant influence over an investee.

The equity method involves recognising the investment initially at cost, then adjusting for any change in the investor's share of net assets of the associate since it acquired it. A single line-item in the Statement of Financial Performance presents the investor's share of the associate's surplus or deficit for the year.

The municipality commences accounting for an investment in an associate from the date that significant influence exists and discontinues the application of the equity method when it no longer has significant influence over an associate. Investments that are retained in whole or in part are subsequently accounted for in accordance with the accounting policies on subsidiaries, joint ventures or financial instruments depending on the nature of the retained investment.

The municipality uses the most recent available financial statements of the associate in applying the equity method. Where the reporting periods of the associate and the municipality are different, separate financial statements for the same period are prepared by the associate unless it is impracticable to do so. When the reporting dates are different, the municipality makes adjustments for the effects of any significant events or transactions between the investor and the associate that occur between the different reporting dates. Adjustments are made to ensure consistency between the accounting policies of the associate and the municipality.

10 UNAUTHORISED EXPENDITURE

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

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

12 FRUITLESS AND WASTEFUL EXPENDITURE

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

13 PROVISIONS

Provisions are recognised when the municipality has a present or constructive obligation as a result of past events, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date and adjusted to reflect the current best estimate. Where the effect is material, non-current provisions are discounted to their present value using a pre-tax discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability (for example in the case of obligations for the rehabilitation of land).

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

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur. Gains from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and measured as a provision.

A provision for restructuring costs is recognised only when the following criteria over and above the recognition criteria of a provision have been met: (a) The

municipality has a detailed formal plan for the restructuring identifying at least:

- the

business or part of a business concerned;

- the

principal locations affected:

- the

location, function, and approximate number of employees who will be compensated for terminating their services:

- the

expenditures that will be undertaken; and

plan will be implemented; and

(b) The municipality 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.

14 LEASES

14.1 MUNICIPALITY AS LESSEE

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the municipality. Property, plant and equipment or intangible assets subject to finance lease agreements are initially recognised at the lower of the asset's fair value and the present value of the minimum lease payments. The corresponding liabilities are initially recognised at the inception of the lease and are measured as the sum of the minimum lease payments due in terms of the lease agreement, discounted for the effect of interest. In discounting the lease payments, the municipality uses the interest rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to property, plant, equipment or intangibles. The lease liability is reduced by the lease payments, which are allocated between the lease finance cost and the capital repayment using the effective interest rate method. Lease finance costs are expensed when incurred. The accounting policies relating to derecognition of financial instruments are applied to lease payables. The lease asset is depreciated over the shorter of the asset's useful life or the lease term.

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are accrued on a straight-line basis over the term of the relevant lease.

14.2 MUNICIPALITY AS LESSOR

Under a finance lease, the municipality recognises the lease payments to be received in terms of a lease agreement as an asset (receivable). The receivable is calculated as the sum of all the minimum lease payments to be received, plus any unguaranteed residual accruing to the municipality, discounted at the interest rate implicit in the lease. The receivable is reduced by the capital portion of the lease instalments received, with the interest portion being recognised as interest revenue on a time proportionate basis. The accounting policies relating to derecognition and impairment of financial instruments are applied to lease receivables.

Rental income from operating leases is recognised on a straight-line basis over the term of the relevant lease.

15 REVENUE

15.1 REVENUE FROM EXCHANGE TRANSACTIONS

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

Service charges relating to electricity and water are based on consumption. Meters are read on a quarterly 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 recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period. The estimates of consumption between meter readings are based on......

Revenue from the sale of electricity prepaid meter cards is recognised at the point of sale.

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 recorded number of refuse containers per property.

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

Interest revenue is recognised on a time proportion basis.

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

Dividends are recognised on the date that the Municipality becomes entitled to receive the dividend.

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

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

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

15.2 REVENUE FROM NON-EXCHANGE TRANSACTIONS

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

Revenue from property rates is recognised when the legal entitlement to this revenue arises. Collection charges are recognised when such amounts are legally enforceable. Penalty interest on unpaid rates is recognised on a time proportionate basis.

Fines constitute both spot fines and summonses. Revenue from spot fines and summonses is recognised when payment is received, together with an estimate of spot fines and summonses that will be received based on past experience of amounts collected.

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, a deferred income (liability) is recognised.

Contributed property, plant and equipment is recognised when such items of property, plant and equipment qualifies for recognition and become available for use by the municipality.

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.

15.3 GRANTS, TRANSFERS AND DONATIONS

Grants, transfers and donations 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 grant are met. Grants without any conditions attached are recognised as revenue when the asset is recognised.

16 BORROWING COSTS

Borrowing costs that are 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. 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. It is considered inappropriate to capitalise borrowing costs where the link between the funds borrowed and the capital asset acquired cannot be adequately established. Borrowing costs incurred other than on qualifying assets are recognised as an expense in surplus or deficit when incurred.

17 RETIREMENT BENEFITS

The municipality provides retirement benefits for its employees and councillors. The contributions to fund obligations for the payment of retirement benefits are charged against revenue in the year they become payable. The defined benefit funds, which are administered on a provincial basis, are actuarially valued triennially on the projected unit credit method basis. Deficits identified are recognised as a liability and are recovered through lump sum payments or increased future contributions on a proportional basis to all participating municipalities. Specific actuarial information in respect of individual participating municipalities is unavailable due to centralised administration of these funds. As a result, defined benefit plans have been accounted for as if they were defined contribution plans.

administration of these funds. As a result, defined benefit plans have been accounted for as if they were defined contribution plans.
Insert defined contribution plan information here
Insert defined benefit plan information here.

18 CONSTRUCTION CONTRACTS AND RECEIVABLES

Where the outcome of a construction contract can be estimated reliably, contract revenue and costs are recognised by reference to the stage of completion of the contract activity at the reporting date, as measured by [the proportion that contract costs incurred for work performed to date bear to the estimated total contract costs OR surveys of work done OR completion of a physical proportion of the contract work].

Variations in contract work, claims and incentive payments are included to the extent that they have been agreed with the customer.

When the outcome of a construction contract cannot be estimated reliably, contract revenue is recognised to the extent that contract costs incurred are recoverable. Contract costs are recognised as an expense in the period in which they are incurred.

When it is probable that total contract costs will exceed total contract revenue, the expected loss is recognised as an expense immediately.

19 IMPAIRMENT OF ASSETS

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

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

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

If there is any indication that an asset may be impaired, the recoverable service amount is estimated for the individual asset. If it is not possible to estimate the recoverable service amount of the individual asset, the recoverable service amount of the cash-generating unit to which the asset belongs is determined.

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

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

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

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

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

A municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for assets may no longer exist or may have decreased. If any such indication exists, the recoverable service amounts of those assets are estimated.

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

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

Amathole District Municipality NOTES TO THE FINANANCIAL STATEMENTS for the year ended 30 June 2011

	Note	2011 R'000	2010 R'000
CASH AND CASH EQUIVALENTS			
Cash and cash equivalents consist of the following:			
Cash on hand Cash at bank		9 000 131 195 197	9 000 98 767 608
Call deposits		160 481 204	180 996 566
		291 685 401	279 773 174
The Municipality has the following bank accounts: -			
Current Account (Primary Bank Account)			
Standard Bank :Account No 081093454			
Cash book balance at beginning of year		6 560 093	8 589 917
Cash book balance at end of year		116 318 025	6 560 093
Bank statement balance at beginning of year		6 560 144	8 592 072
Bank statement balance at end of year		122 135 168	6 560 144
Current Account (Other Account)			
ABSA : Account no 4063093498			
Cash book balance at beginning of year		92 207 515	110 203 93
Cash book balance at end of year		14 877 172	92 207 515
Bank statement balance at beginning of year		95 634 187	113 485 109
Bank statement balance at end of year		14 877 172	95 634 187
Call Accounts			
ABSA: Account No 9157439418 Standard Bank: Account No 88643816001			
Cash book balance at beginning of year		180 996 566	71 648 016
Cash book balance at end of year		160 481 204	180 996 566
Bank statement balance at beginning of year		180 996 566	71 648 016
Bank statement balance at end of year		160 000 000	180 996 566
Cash on hand		9 000	9 000
Total cash and cash equivalents		291 685 401	279 773 174
·			

Amathole District Municipality NOTES TO THE FINANANCIAL STATEMENTS for the year ended 30 June 2011

	Note	2011 R'000	2010 R'000
		Provision for	
2 TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS	Gross Balances	Doubtful Debts	Net Balance
<u>Trade receivables</u> as at 30 June 2011	R'000	R'000	R'000
Service debtors			
Water	145 489 820	105 894 954	39 594 866
Sewerage	104 485 581	76 049 966	28 435 615
Interest on arrears component	50 799 977	36 974 829	13 825 148
Total	300 775 378	218 919 749	81 855 629
Other receivables		-	-
Other receivables		-	-
Total Trade and other receivables	300 775 378	218 919 749	81 855 629
as at 30 June 2010 Service debtors			
Water	92 930 818	68 853 169	24 077 649
Sewerage	77 182 029	58 350 555	18 831 474
Interest on arrears component	33 164 690	25 072 910	8 091 780
Total	203 277 537	152 276 634	51 000 903
Other receivables		-	-
Other receivables		-	-
Total Trade and other receivables	203 277 537	152 276 634	51 000 903
Water and Sewerage: Ageing			
Current (0 – 30 days)		24 467 121	15 596 261
31 - 60 Days		11 025 295	13 028 672
61 - 90 Days		8 825 364	5 999 355
91 - 120 Days		8 121 523	6 429 596
121 - 365 Days		56 672 518	39 646 808
+ 365 Days Total		191 663 557 300 775 378	122 576 846 203 277 538
Summary of Debtors by Customer Classification	Consumers	Industrial /	National and Provincial
		Commercial	Government
	R'000	R'000	R'000
as at 30 June 2011			
Current (0 – 30 days)	15 228 909	2 985 742	6 252 469
31 - 60 Days	8 502 553	943 929	1 578 813
61 - 90 Days	7 007 704	758 607	1 059 053
91 - 120 Days 121 - 365 Days	6 749 429 48 095 784	605 406 4 563 435	766 688 4 013 299
+ 365 Days	181 003 544	8 890 565	1 769 448
Sub-total	266 587 923	18 747 684	15 439 771
Less: Provision for doubtful debts	(193 313 278)	(14 937 108)	(10 669 363)
Total debtors by customer classification	73 274 646	3 810 576	4 770 408
as at 30 June 2010			
Current (0 – 30 days)	11 125 260	1 688 522	2 782 479
31 - 60 Days	10 113 359	1 473 599	1 441 714
61 - 90 Days	4 996 196	619 969	383 191
91 - 120 Days	5 207 800	833 993	387 803
121 - 365 Days	34 255 179	3 772 762	1 618 867
+ 365 Days	115 274 595	6 533 122	769 128
Sub-total Sub-total	180 972 389	14 921 967	7 383 182
Less: Provision for doubtful debts	(136 295 201)	(11 175 265)	(4 806 169)
Total debtors by customer classification	44 677 187	3 746 702	2 577 013

Data cleansing
The municipality is currently faced with the challenge of updating the debtors data bases received from seven of the local municipalities within its area of jurisdiction.

parsocutors.

Since August 2008, the municipality has been actively involved in a multi - year data cleansing project to verify and update information for all water and sanitation consumers within the Amathole District Municipality.

Sources of information utilised to update the consumer database include the online Deeds Register, Trans-Union ITC, Surveyor General information and Valuation rolls from the seven local municipalities.

Progress has thus far been made on the updating of debtor information, correction of billing, closing of abeyance accounts with nil balances, as well as, the identification of duplicate accounts with huge debit balances within the 7 local municipal areas. Priority is also being given to the checking and updating of all information relating to vacant

stands as per the individual local municipal valuation rolls.

Other Challenges include the following:

The updating of accounts and debtor information on the Venus Financial System is dependent on the accuracy of information from data sources which

Include the Registrar of Deeds, Transunion, and Valuation Rolls.

During the data cleansing processes it has been discovered that the information on these data sets is outdated and not always accurate which hampers the productivity, as well

as the validity of the updated information. This lack of a credible information source to measure the accuracy and completeness of Venus information is

an ongoing challenge for the data cleansing project team as exceptions which need to be investigated and corrected are raised daily from the available data sets. The information

verification process cannot be concluded as a desktop exercise only and fieldwork is often required through - out the local municipal areas and this is a time - consuming process

A major shortfall of the project has also been the determination of service coverage per stand for all areas in ADM's jurisdiction and this also requires

fieldwork to ensure that information updated on the Venus Financial System has been verified on the field and confirmed as correct.

During the 2009/2010 financial year, the data cleansing team also relied heavily on manual processes of updating the individual consumer records and has now identified a need to embark on electronic interventions of verifying and updating consumer data. During the year under review, the Amathole District Municipality (ADM) embarked on a strategic

support to ensure that the data clean-up project deliverables are met through the appointment of Business Connexion (BCX). The focus groups on Service Coverage and Meters were established in order to verify services rendered to the consumers. Sixteen (16) Field Verification Officers were appointed to assist with the verifying and investigating information on the field. During the 2010/2011 financial year a Business Tool called X-Plor System was developed to be

implemented in 2011/2012 financial year which consolidates together the information from Registrar of Deeds, Venus System, Valuations Roll and Surveyor General to assist Revenue Management with identifying exceptions and progress on the project.

Amathole District Municipality NOTES TO THE FINANANCIAL STATEMENTS for the year ended 30 June 2011

2010 Note R'000

Debt collection

Debt Contection

In collecting the outstanding ADM revenue the municipality strives to ensure sound internal controls and adherence to the ADM Credit Control and Debt Management Policy.

Efforts to ensure that the outstanding debt is recovered include the restrictions of water meters for non paying domestic and business water consumers.

Further steps also include the following:

- (ii) Legal processes for debt recovery
 (iii) Water account disconnections.
 (iii) Appointment of PSU Debt Collector in November 2010.

The collection rate for the 2010/11 year is 43% (2009/2010: 43%).

(i) Data cleansing project which is still in progress. The Data Cleansing is meant to correct the database information which resulted in consumer accounts being returned back to the institution totalling to an amount of R 3.9 million.

(ii) The Indigence is subsidised from 0-6 kl. However, the consumption in excess of 6 kl is billed as a consumer at a normal rate resulting in non payment.

1)	29-Apr-11	R 709 379.48
2)	10-Dec-10	R 2 346 869.85
3)	29-Oct-10	R 963 220.71
1)	31-Aug-10	R 5 552 947.47
,	00 1 40	D 00 040 44

(This write-off was rejected in 2009/2010 by the system and therefore it could not be implement was only rectified in the current financial year, in July 2010.)

Total R 9 610 427.62

The municipality, has since June 2008, been actively involved in a campaign to ensure that all indigent consumers in the district are registered. Although indigent registration outreach campaigns he been held monthly throughout the Amathole District, progress was slow as only a few consumers attended the campaigns held in the various local municipalities.

The ADM therefore identified a need in November 2009 for the sourcing of community – based youths from the various local municipalities to assist the municipality with a door – to – door indigent registration
campaign. The contracts for the unemployed youths expired at the end of February 2010, however, sixteen (16) Field Verification Officers were appointed with effect from 01 January 2011. The
municipality identified
identified an urgent need for the revival of the indigent registration awareness campaign by advertising through media (i.e. radio telephonic interviews, public broadcasting, circulating of informative
pamphets etc.).

During the year under review, two (2) indigent awareness campaigns took place at Mnquma and Nkonkobe Local Municipalities on the 16 April 2011 and 25 June 2011, respectively.

The total number of consumers registered as indigents on the ADM system as at the end of June 2011 is 1467.
The registered indigent consumers receive up to 6 free kilolities (ki) of water or a monthly basis, and are billed at the normal tariff rates for water consumption in excess of the 6kl. The Indigent policy was revised during the 2010/2011 francial period and adopted by Council on the 28 May 2011.

Outstanding debt due by Amathole District Municipality Councillors and employees

Outstanding debt due by Arnacine District Warnetpanty Counciliors and employees.			
	Previous	30 days	60 days
	R	R	R
ADM Officials			
	8 490	13 293	8 263
Councillors	755	760	907
Total	9 245	14 053	9 170

Amathole District Municipality NOTES TO THE FINANANCIAL STATEMENTS for the year ended 30 June 2011

Note

2011	2010
R'000	R'000

2 Reconciliation of the doubtful debt provision

Balance at beginning of the year Contributions to provision Doubtful debts written off against provision Balance at end of year

159 867 499	127 584 459
78 535 936	53 243 730
(9 610 428)	(20 960 690)
228 793 007	159 867 499

An estimate is made for doubtful receivables based on a review of all outstanding amounts at year end. Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy and default or delinquency in payments (more than 30 days overdue) are considered indicators that the consumer debtor is impaired.

3 OTHER RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS

Sundry receivables	11 329 386	13 434 454
Prepayments	-	391 199
Indeebtness by municipal entity: Amathole Economic Development Agency	-	850 332
Subtotal	11 329 386	14 675 985
LESS: Provision for bad debts	(9 873 258)	(7 590 865)
Total Other Debtors	1 456 128	7 085 120

4 OTHER NON-CURRENT FINANCIAL ASSETS

Other	non-current	financial	accate

4 OTHER CURRENT FINANCIAL ASSETS

Other current financial assets

5 INVENTORIES

Opening balance of inventories: Consumable stores
Housing projects
Water - own
Water - purchased
Additions:
Consumable stores
Housing projects
Water - own
Water - purchased
Issued (expensed):
Consumable stores
Housing projects
Water - own
Water - purchased

8 434 449	8 468 261
737 093	960 021
6 182 614	7 508 240
1 342 208	-
172 534	-
7 458 350	554 721
37 464	
-	-
7 054 409	440 172
366 477	114 549
1 579 512	1 325 626
26 505	-
1 553 007	1 325 626
-	-
_	-

Amathole District Municipality NOTES TO THE FINANANCIAL STATEMENTS

	101	uie	yeai	enueu	JU	June	2011	

Write-down / (reversal of write-down) to Net Replacement Value (NRV) or 5 Net Replacement Cost (NRC): Consumable stores

Housing projects Water - own

Water - purchased
Closing balance of inventories:
Consumable stores Housing projects Water - own Water - purchased

R'000	R'000
2 160 546	. 4
2 160 546	-
-	-
-	-
-	-
12 153 041	5 506 739
748 052	737 093
2 469 362	3 254 904
8 396 616	1 342 208
539 011	172 534

The cost incurred on completed housing units that are occupied by beneficiaries has been transferred to the Statement of Financial Performance. A stock count was conducted at year of inventory on hand, and these quantities have been costed.

Water inventory
In accordance with GRAP 12 unsold purchased water has been disclosed. Correct meter readings at the beginning and end of the financial year could not be guaranteed. Consulting engineers were thus appointed to determine the water on hand for each scheme based on the capacity of reservoirs and pipelines.

Raw materials on site at the housing projects was written off due to obsolescence and damage

6 PREPAYMENTS

Prepaid expenses

Insurance for x months relating to following financial year, were paid in the

7 INVESTMENTS

Call investment deposits

Held to maturity financial assets

The following fixed deposit accounts have been classified as held to maturity financial assets in accordance with IAS 39: Financial Instruments.

Maturity periods are fixed and range between 3 - 12 months. Average rate of return on investments 5.88% (2010: 7.59%).

In accordance with the Municipality's risk management policy deposits are only made with major banks with quality credit standing and limits exposure to

The Municipal Structures Act, Act 117 of 1998, requires local authorities to invest funds, which are not immediately required, with prescribed institutions and the period should be such that it will not be necessary to borrow funds against the investment at a penalty rate of interest to meet commitments.

No investments were written off during the year.

The value of the financial assets disclosed in the above note have not been disclosed as cash and cash equivalents due to its maturity period of 3 months or more as at Statement of Financial Position date.

8 NON-CURRENT RECEIVABLES

Total	661 900	546 599
Loans to local municipalities	(6 625)	(6 568)
Less : Current portion transferred to current receivables	(6 625)	(6 568)
	668 525	553 167
Loans to local municipalities	18 865	25 157
Deposits	649 660	528 010

Long term receivables are financial assets which are categorised as loans and receivables and are initially recognised at fair value and subsequently carried at amortised cost. The fair values of the loans are estimated to approximate their carrying amounts.

Loans to local municipalities

Financial assets
The loans to the local municipalities represents loans to Winterstrand and Kei Road. The loans currently attract interest at 4% per annum and are repayable over a period of 40 years. These loans will be redeemed by June 2013.

Amathole District Municipality NOTES TO THE FINANANCIAL STATEMENTS for the year ended 30 June 2011

	Note	2011 R'000	2010 R'000
9 CONSTRUCTION CONTRACT RECEIVABLES			
Contracts in progress at reporting date:			
Construction contract receivables		-	-
Advances received in excess of work completed are included in trade and other payables. At 30 June 20x1, contract debtors of R - (20x0: R -) are due for settlement after more than 12 months. Contract debtors were pledged as security for overdraft facilities of R - (20x0: R -) of the municipality. At year end the overdraft amounted to R - (20x0: R -).			
10 INVESTMENT IN SUBSIDIARY			
Investments in Municipal Entity - cost Total		1 000 1 000	1 000 1 000
Council's valuation of unlisted Investments Investments in Municipal Entities		1 000	1 000
Investments in Municipal Entities			
Amathole Economic Development Agency (Pty) Ltd Issued Share Capital (1000 ordinary shares of R1,00 each) Percentage owned by Council		1 000 100%	1 000 100%
Related Party Transactions Funding provided to AEDA for the operations of the agency		10 000 000	8 000 000
Funds transferred to AEDA for implementation of NDPG project		42 405 413	4 500 000
Funds transferred to AEDA for implementation of Essential Oils Project		1 500 000	

The Amathole Economic Development Agency was established 1 September 2005

Place of Incorporation : South Africa

Principal Activity: To promote local economic development in the Amathole Municipal District Area.

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Note

2011

2010

	Note	R'000	R'000
12 INTANGIBLE ASSETS			
40.4 % 19.41	Commission Software	0.1	-
12.1 Reconciliation of carrying value	Computer Software	Other*	Total R'000
	R 000	K 000	K 000
as at 1 July 2010	266 001	-	266 001
Cost	2 031 763	59 604	2 091 367
Correction of error (note 48)			-
Change in accounting policy (note 47) Accumulated amortisation and impairment losses	(4.705.700)	(59 604)	- (4 005 000)
Accumulated amortisation and impairment losses	(1 765 762)	(59 604)	(1 825 366)
Acquisitions	-	-	-
Amortisation	248 962	-	248 962
Carrying value of disposals Cost	- <u>-</u>		-
Accumulated amortisation	-		
/ toournaliated arrioration		L.	
Impairment loss/Reversal of impairment loss	-	-	-
Transfers	-	-	-
Other movements	-	=	-
as at 30 June 2011	17 039	_	17 039
Cost	2 031 763	59 604	2 091 367
Accumulated amortisation and impairment losses	(2 014 724)	(59 604)	(2 074 328)
*Note: "Other" consists of, none of which are considered to significant or material.	to be individually		
Significant of material.			
12.1 Reconciliation of carrying value	Computer Software	Other*	Total
12.1 Reconciliation of carrying value	Computer Software R	Other* R	Total R
,	R		R
12.1 Reconciliation of carrying value as at 1 July 2009 Cost	The state of the s		R 568 142
as at 1 July 2009 Cost Correction of error (note 48)	R 568 142	R -	R
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47)	R 568 142 2 031 763	- 59 604	8 568 142 2 091 367
as at 1 July 2009 Cost Correction of error (note 48)	R 568 142	R -	R 568 142
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses	R 568 142 2 031 763	- 59 604	8 568 142 2 091 367
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47)	R 568 142 2 031 763	- 59 604	8 568 142 2 091 367
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation	7568 142 2 031 763 (1 463 621)	- 59 604	R 568 142 2 091 367 - (1 523 225)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals	7568 142 2 031 763 (1 463 621) 305 045	- 59 604	R 568 142 2 091 367 - (1 523 225)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost	R 568 142 2 031 763 (1 463 621) 305 045	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals	7568 142 2 031 763 (1 463 621) 305 045	- 59 604	R 568 142 2 091 367 - (1 523 225)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost	R 568 142 2 031 763 (1 463 621) 305 045	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers	R 568 142 2 031 763 (1 463 621) 305 045	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss	R 568 142 2 031 763 (1 463 621) 305 045	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements	R 568 142 2 031 763 (1 463 621) 305 045	- 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010	R 568 142 2 031 763 (1 463 621) 305 045 263 097	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements	R 568 142 2 031 763 (1 463 621) 305 045	- 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010 Cost Accumulated amortisation and impairment losses	R 568 142 2 031 763 (1 463 621) 305 045	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045 263 097 2 091 367
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010 Cost Accumulated amortisation and impairment losses *Note: "Other" consists of, none of which are considered to	R 568 142 2 031 763 (1 463 621) 305 045	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045 263 097 2 091 367
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010 Cost Accumulated amortisation and impairment losses	R 568 142 2 031 763 (1 463 621) 305 045	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045 263 097 2 091 367
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010 Cost Accumulated amortisation and impairment losses *Note: "Other" consists of, none of which are considered to	R 568 142 2 031 763 (1 463 621) 305 045 263 097 2 031 763 (1 768 666)	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045 263 097 2 091 367
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010 Cost Accumulated amortisation and impairment losses *Note: "Other" consists of, none of which are considered to significant or material.	R 568 142 2 031 763 (1 463 621) 305 045 263 097 2 031 763 (1 768 666)	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045 263 097 2 091 367
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010 Cost Accumulated amortisation and impairment losses *Note: "Other" consists of, none of which are considered to significant or material. 12.2 Intangible assets with indefinite useful lives (disclose the following carrying amount;	R 568 142 2 031 763 (1 463 621) 305 045 263 097 2 031 763 (1 768 666) to be individually	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045 263 097 2 091 367
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010 Cost Accumulated amortisation and impairment losses *Note: "Other" consists of, none of which are considered to significant or material. 12.2 Intangible assets with indefinite useful lives (disclose the following Carrying amount; Reasons for supporting the assessment of the useful life as indefinite useful life as indefinite as indefi	R 568 142 2 031 763 (1 463 621) 305 045 263 097 2 031 763 (1 768 666) (1 768 666) to be individually ng);	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045 263 097 2 091 367
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated amortisation and impairment losses Acquisitions Amortisation Carrying value of disposals Cost Accumulated amortisation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010 Cost Accumulated amortisation and impairment losses *Note: "Other" consists of, none of which are considered to significant or material. 12.2 Intangible assets with indefinite useful lives (disclose the following carrying amount;	R 568 142 2 031 763 (1 463 621) 305 045 263 097 2 031 763 (1 768 666) (1 768 666) to be individually ng);	F 59 604 (59 604)	R 568 142 2 091 367 - (1 523 225) - 305 045 263 097 2 091 367

Note	2011	2010
	R'000	R'000

Investment

Investment

13 INVESTMENT PROPERTY CARRIED AT COST

13.1 Reconciliation of carrying value	property X	property Y	Total
13.1 Resolution of earlying value	R	R	R
as at 1 July 2010	72 227 977	-	(194 487)
Cost	72 422 464	-	- 1
Correction of error (note 48)			-
Change in accounting policy (note 47)			_
Accumulated depreciation and impairment losses	(194 487)	-	(194 487)
	(- 71		\ /
Acquisitions	-	-	-
Depreciation	30 758	-	30 758
•			
Carrying value of disposals	-	-	-
Cost	-	-	-
Accumulated depreciation	-	-	-
	-	-	
Impairment loss/Reversal of impairment loss	-	-	-
Transfers	-	-	-
Other movements	-	-	-
as at 30 June 2011	72 197 219	-	72 197 219
Cost	72 422 464	-	72 422 464
Accumulated depreciation and impairment losses	(225 245)	-	(225 245)
	·		
	Investment	Investment	
13.1 Reconciliation of carrying value	property	property	Total
13.1 Reconciliation of carrying value			Total R
	property R	property	R
as at 1 July 2009	property R 19 194 958	property	R 19 194 958
as at 1 July 2009 Cost	property R	property	R 19 194 958 19 348 235
as at 1 July 2009 Cost Correction of error (note 48)	property R 19 194 958	property	R 19 194 958
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47)	property R 19 194 958 19 348 235	property R	R 19 194 958 19 348 235
as at 1 July 2009 Cost Correction of error (note 48)	property R 19 194 958	property	R 19 194 958 19 348 235
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses	property R 19 194 958 19 348 235	property R	R 19 194 958 19 348 235
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions	property R 19 194 958 19 348 235 (153 277)	property R	R 19 194 958 19 348 235 - (153 277)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses	property R 19 194 958 19 348 235	property R	R 19 194 958 19 348 235
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation	property R 19 194 958 19 348 235 (153 277)	property R	R 19 194 958 19 348 235 - (153 277)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals	property R 19 194 958 19 348 235 (153 277)	Property R	R 19 194 958 19 348 235 - (153 277)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals Cost	property R 19 194 958 19 348 235 (153 277)	Property R	R 19 194 958 19 348 235 - (153 277)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals	property R 19 194 958 19 348 235 (153 277)	Property R	R 19 194 958 19 348 235 - (153 277)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals Cost Accumulated depreciation	property R 19 194 958 19 348 235 (153 277)	Property R	R 19 194 958 19 348 235 - (153 277)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals Cost Accumulated depreciation Impairment loss/Reversal of impairment loss	property R 19 194 958 19 348 235 (153 277) - 28 933	Property R	R 19 194 958 19 348 235 (153 277) - 28 933
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals Cost Accumulated depreciation Impairment loss/Reversal of impairment loss Transfers	property R 19 194 958 19 348 235 (153 277)	Property R	R 19 194 958 19 348 235 - (153 277)
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals Cost Accumulated depreciation Impairment loss/Reversal of impairment loss	property R 19 194 958 19 348 235 (153 277) - 28 933	Property R	R 19 194 958 19 348 235 (153 277) - 28 933
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals Cost Accumulated depreciation Impairment loss/Reversal of impairment loss Transfers Other movements	roperty R 19 194 958 19 348 235 (153 277) - 28 933 3 375 155	Property R	R 19 194 958 19 348 235 - (153 277) - 28 933 3 375 155
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals Cost Accumulated depreciation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010	roperty R 19 194 958 19 348 235 (153 277)	property R	R 19 194 958 19 348 235 - (153 277) - 28 933 3 375 155 - 22 541 180
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals Cost Accumulated depreciation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010 Cost	roperty R 19 194 958 19 348 235 (153 277)	Property R	R 19 194 958 19 348 235 - (153 277) - 28 933 3 375 155 - 22 541 180 22 723 390
as at 1 July 2009 Cost Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Depreciation Carrying value of disposals Cost Accumulated depreciation Impairment loss/Reversal of impairment loss Transfers Other movements as at 30 June 2010	roperty R 19 194 958 19 348 235 (153 277)	property R	R 19 194 958 19 348 235 - (153 277) - 28 933 3 375 155 - 22 541 180

13.2 Investment property pledged as security

13.3 Fair value of investment property carried at cost:

The effective date of the revaluations was x. Revaluations were performed by an independent valuer, Mr Botha [specify qualifications], of Messrs Botha and Rudd. Botha and Rudd are not connected to the entity and have recent experience in location and category of the investment property being valued.

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

For investment property, totalling R - (20X0: R -), where there was a lack of comparable market data, the valuation was based on discounted cash flows. The following assumptions were used:

Discount rate

Other

Other

These assumptions are based on current market conditions.

13.4 If the fair value can not be determined, the following should be disclosed:

Description of the investment property;

Explanation of why the fair value can not be determined reliably;

Note	2011	2010
	R'000	R'000

If possible, the range of estimates within which the fair value is highly likely to lie.

Note

2011

2010

	Note	R'000	R'000
13.5 Details of property:			
Investment property			
Terms and conditions			
Purchase price: date Additions since purchase			
Capitalised expenditure			
		-	-
Investment property			
Terms and conditions			
Purchase price: date Additions since purchase			
Capitalised expenditure			
		=	-
13.6 Rental income from investment property			
Direct operating expenses from rental generating property			
Direct operating expenses from non-rental generating property			
13 INVESTMENT PROPERTY CARRIED AT FAIR VALUE			
	Investment	Investment	
13.1 Reconciliation of fair value	property	property	Total
	R'000	R'000	R'000
as at 1 July 2010	-	-	-
Acquisitions			
Fair value adjustment	-	-	-
Fair value of disposals Impairment loss/Reversal of impairment loss	-	-	-
Transfers	-	-	-
Other movements	-	-	-
as at 30 June 2011	-	-	
13.1 Reconciliation of fair value	Investment	Investment	T-1-1
13.1 Reconciliation of fair value	property R'000	property R'000	Total R'000
as at 1 July 2009	-	-	-
Acquisitions	-	-	-
Fair value adjustment	-	-	-
Fair value of disposals	_	_	_
Impairment loss/Reversal of impairment loss	-	-	-
Transfers	-	-	-
Other movements	-	-	-
as at 30 June 2010	-	-	-
12.2 Investment preparty pladged as acquity			
13.2 Investment property pledged as security			
13.3 Details of property			
Investment property			
Terms and conditions			
Purchase price: date			
Additions since purchase Capitalised expenditure			
		-	-
Investment preparty			
Investment property Terms and conditions			
Purchase price: date			
Additions since purchase			
Capitalised expenditure			

Note

2011		2010	
R'000		R'000	
	-	•	-

for the year ended 30 June 2011

Note	2011	2010
	R'000	R'000

13.3 Rental income from investment property

Direct operating expenses from rental generating property Direct operating expenses from non-rental generating property

13.4 Details of valuation

The effective date of the revaluations was x. Revaluations were performed by an independent valuer, Mr Botha [specify qualifications], of Messrs Botha and Rudd. Botha and Rudd are not connected to the entity and have recent experience in location and category of the investment property being valued.

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

For investment property, totalling R - (2007: R -), where there was a lack of comparable market data, the valuation was based on discounted cash flows. The following assumptions were used:

Discount rate

Other

Other

These assumptions are based on current market conditions.

13.5 Amounts recognised in surplus or deficit for the year.

14 BIOLOGICAL ASSETS

14.1 Reconciliation of Carrying Value	Trees in plantation R'000	Maize R'000	Wheat R'000	Sheep R'000
	11.000			
as at 1 July 2010	-	-	-	-
Cost/Valuation	-	-	-	-
Correction of error (note 48)				
Change in accounting policy (note 47)				
Accumulated depreciation and impairment losses	-	-	-	-
Acquisitions	-	-	-	-
Decrease due to harvest/sales	-	-	-	-
Depreciation	-	-	-	-
Gains/losses from changes in fair value	-	-	-	-
Carrying value of disposals	_	_	_	_
Cost/Valuation	_			
Accumulated depreciation and impairment losses	_	_	_	_
Accumulated depreciation and impairment losses				
Impairment loss/Reversal of impairment loss	-	-	_	_
Transfers	-	_	-	-
Other movements*	-	-	-	-
as at 30 June 2011	_	_	_	_
Cost/Valuation				
Accumulated depreciation and impairment losses	_	_	-	-
Accumulated depreciation and impairment losses	-	-	-	

^{*} Other movements consist of......

14.1 Reconciliation of Carrying Value	Trees in plantation R'000	Maize	Wheat	Sheep R'000
as at 1 July 2009	-	-	-	-
Cost/Valuation	-	-	-	-
Correction of error (note 48)				
Change in accounting policy (note 47)				
Accumulated depreciation and impairment losses	-	-	-	-
Acquisitions	-	-	-	-
Decrease due to harvest/sales	-	-	-	-
Depreciation	-	-	-	-
Gains/losses from changes in fair value	-	-	-	-
Carrying value of disposals	_	_	_	_
Cost/Valuation	_			
Accumulated depreciation and impairment losses	_		_	_
Accumulated depresiation and impairment losses				
Impairment loss/Reversal of impairment loss	-	_	_	-
Transfers	-	-	-	-
Other movements*	-	-	-	-
as at 30 June 2010	_	_	_	_
Cost/Valuation				
	_	-	-	-
Accumulated depreciation and impairment losses	-	-	-	

^{*} Other movements consist of.....

	Note	2011 R'000
14.2 Non-financial information		
Quantities of each biological asset Trees in plantation Maize Wheat Sheep Pigs Dairy Cattle Other Assets		
14.3 Biological assets pledged as security		
Asset 1 Terms and conditions		
Asset 2 Terms and conditions		
14.4 Assets carried at cost and accumulated depreciation and impairment losses		
Describe the biological carried at cost less accumulated depreciation and impairment losses.		
Explain why fair value cannot be determined. Disclose potential range of fair values of assets carried at cost.		
14.5 Methods and assumptions used in determining the fair value		
Fair value less estimated point-of-sale costs of agricultural produce harvested		
14.6 during the period, determined at the point of harvest		

Pigs	Dairy Cattle	Other Assets	Total
R'000	R'000	R'000	R'000
	-	-	
-	-	-	-
			-
			-
	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
	-	-	-
-	-	-	-
	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
	-	-	-
-	-	-	-
	-	-	-

Pigs	Dairy Cattle	Other Assets	Total
R'000	R'000	R'000	R'000
			
			_
			-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
_	_	_	_
	_	-	_
-	-	-	-
			<u> </u>
-	-	-	-
-	-	-	-
-	-	-	-
_	_	_	_
-	-	-	-

R'000

	Note	2011	2010
NON-CURRENT ASSETS HELD FOR SALE		R'000	R'000
Property, plant and equipment investment property			
orvestment property Other assets			
	_		
State details on non-current assets held for sale including description of the assets	_		
and the facts and circumstances that resulted in it being classified as such.			
TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS			
Frade creditors		52 001 276	62 278 146
Consumer debtors with credit balances Other payables		2 935 286 48 167 892	2 614 300 30 495 118
ndebtness to municipal entity: Amathole Economic Development Agency		503 630	
Amounts received in advance: Water and sanitation	15.1	2 912 935 4 020 317	2 624 886 591 991
Accrued leave pay Accrued for service bonus	15.1 15.2	6 125 249	5 148 551
Total creditors	.0.2	116 666 585	103 752 991
An amount of R420 000.00 is due by the Amathole District Municipality for the VAT co paid over during August 2011.			
The indebtness includes an amount of R91 644.45 for furniture purchased from the e	conomic entity. This amo	unt was paid during Jul	y 2011.
Frading creditors are non-interest bearing and normally settled on 30-day terms. The fair value of R1 353 449 was calculated for other payables in accordance with IAS was used.	339. A discount rate equa	ating the average return	on investments
was used. AS39 AG79 states that short term payables with no stated interest rate may be meas mmaterial.	ured at the original invoice	amount if the effect of	discounting is
mmaterial. The carrying amount of trade payables approximates their fair value due.			
6.1 Accrued Leave Pay			
Opening Balance		8 316 142	6 520 047
Plus: Contributions during the year		7 101 510	5 381 176
eave sold during the year Total leave accrual	_	(4 900 200) 10 517 453	(3 585 081 8 316 142
otal leave accidal	=	10 317 433	0 3 10 142
Non current portion of leave accrual			
		6 497 135	7 724 151
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale	for 2011/12. The short to	4 020 317 10 517 453	591 991 8 316 142
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued diays versus the number of diays sold. 16.2 Accrued Service Bonus Opening balance	for 2011/12. The short to	4 020 317 10 517 453 erm portion of the provis 5 148 551	591 991 8 316 142 sion is based on 4 704 235
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision	for 2011/12. The short to	4 020 317 10 517 453 erm portion of the provis	591 991 8 316 142 sion is based on
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision Amounts tullised Junused amounts reversed	for 2011/12. The short to	4 020 317 10 517 453 erm portion of the provis 5 148 551 6 125 249 (5 148 551)	591 991 8 316 142 sion is based on 4 704 235 5 148 551 (4 704 235
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision Amounts tullised Junused amounts reversed	for 2011/12. The short to	4 020 317 10 517 453 erm portion of the provis 5 148 551 6 125 249	591 991 8 316 142 sion is based on 4 704 235 5 148 551 (4 704 235
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale he number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision Amounts utilised Jhused amounts reversed Carrying amount at end of the year	for 2011/12. The short to	4 020 317 10 517 453 erm portion of the provis 5 148 551 6 125 249 (5 148 551)	591 991 8 316 142 sion is based on 4 704 235 5 148 551 (4 704 235
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision Amounts utilised Junused amounts reversed Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts.	for 2011/12. The short to	4 020 317 10 517 453 erm portion of the provis 5 148 551 6 125 249 (5 148 551)	591 991 8 316 142 sion is based on 4 704 235 5 148 551 (4 704 235
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision Amounts utilised Amounts treversed Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS	ofor 2011/12. The short to	4 020 317 10 517 453 arm portion of the provis 5 148 551 6 125 249 (5 148 551) 6 125 249	591 991 8 316 142 sion is based on 4 704 235 5 148 551 (4 704 235 5 148 551
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Dening balance Additional provision Amounts utilised Dunsed amounts reversed Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits	for 2011/12. The short to	4 020 317 10 517 453 earm portion of the proving 5 148 551 6 125 249 (5 148 551) 6 125 249	591 991 8 316 142 sion is based on 4 704 235 5 148 551 4 704 235 5 148 551
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Dpening balance Additional provision Amounts utilised Amounts trivision Amounts trivision Amounts trivision Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits Total consumer deposits Total consumer deposits The consumer deposits relate to the water and sanitation function.	=	4 020 317 10 517 453 arm portion of the provis 5 148 551 6 125 249 (5 148 551) 6 125 249	591 991 8 316 142 sion is based on 4 704 235 5 148 551 (4 704 235 5 148 551
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision Amounts tribused Amounts tribused Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits The consumer deposits relate to the water and sanitation function. The municipality does not have an unconditional right to defer the payment of the constine	=	4 020 317 10 517 453 arm portion of the provis 5 148 551 6 125 249 (5 148 551) 6 125 249	591 991 8 316 142 sion is based on 4 704 235 5 148 551 (4 704 235 5 148 551
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Dening balance Additional provision Amounts trustilised Junused amounts reversed Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits The consumer deposits relate to the water and sanitation function. The municipality does not have an unconditional right to defer the payment of the constant CAT PAYABLE	=	4 020 317 10 517 453 arm portion of the provis 5 148 551 6 125 249 (5 148 551) 6 125 249	591 991 8 316 142 sion is based on 4 704 235 5 148 551 (4 704 235 5 148 551
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Dening balance Additional provision Amounts trusted Carrying amounts reversed Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits Total consumer deposits The consumer deposits relate to the water and sanitation function. The municipality does not have an unconditional right to defer the payment of the consular PAYABLE (AT payable	sumer deposits.	4 020 317 10 517 453 arm portion of the proving 5 148 551 6 125 249 (5 148 551) 6 125 249 1 599 907 1 599 907	Sel 991 8 316 142 316 142 4 704 235 5 148 551 5 148 551 1 398 833 1 398 833
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Dening balance Additional provision Amounts tribined Damounts reversed Carrying amount at end of the year Carrying amount at end of the year CONSUMER DEPOSITS Consumer deposits The consumer deposits relate to the water and sanitation function. The municipality does not have an unconditional right to defer the payment of the consultation of the con	sumer deposits.	4 020 317 10 517 453 arm portion of the proving 5 148 551 6 125 249 (5 148 551) 6 125 249 1 599 907 1 599 907	591 991 8 316 142 316 142 4 704 235 5 148 551 1 398 833 1 398 833
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Dpening balance Additional provision Amounts tribined Dunused amounts reversed Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits Total consumer deposits The consumer deposits relate to the water and sanitation function. The municipality does not have an unconditional right to defer the payment of the consultation	sumer deposits.	4 020 317 10 517 453 earm portion of the providence of the provide	Sel 991 8 316 142 Sion is based on 4 704 235 5 148 551 (4 704 235 5 148 551 1 398 833 1 398 833
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision Amounts utilised Drussed amounts reversed Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits Total consumer deposits The consumer deposits relate to the water and sanitation function. The municipality does not have an unconditional right to defer the payment of the consular PAYABLE VAT payable VAT is paid over to SARS only once payment is received from debtors. All VAT returns VAT RECEIVABLE	sumer deposits.	4 020 317 10 517 453 arm portion of the proving 5 148 551 6 125 249 (5 148 551) 6 125 249 1 599 907 1 599 907	591 991 8 316 142 Sion is based on 4 704 235 5 148 551 (4 704 235 5 148 551 1 398 833 1 398 833
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision Amounts utilised Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits Total consumer deposits relate to the water and sanitation function. The municipality does not have an unconditional right to defer the payment of the constant of the payable VAT payable VAT is paid over to SARS only once payment is received from debtors. All VAT return VAT RECENABLE	sumer deposits.	4 020 317 10 517 453 erm portion of the provis 5 148 551 6 125 249 (5 148 551) 6 125 249 1 599 907 1 599 907	591 991 8 316 142 3ion is based on 4 704 235 5 148 551 (4 704 235 5 148 551 1 398 833 1 398 833
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Dpening balance Additional provision Amounts utilised Dunused amounts reversed Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits Total consumer deposits relate to the water and sanitation function. The municipality does not have an unconditional right to defer the payment of the consultation o	sumer deposits.	4 020 317 10 517 453 erm portion of the provis 5 148 551 6 125 249 (5 148 551) 6 125 249 1 599 907 1 599 907	591 991 8 316 142 3ion is based on 4 704 235 5 148 551 (4 704 235 5 148 551 1 398 833 1 398 833
Current portion of leave accrual The municipality makes provision for staff leave pay based upon the basic salary scale the number of accrued days versus the number of days sold. 16.2 Accrued Service Bonus Opening balance Additional provision Amounts utilised Unused amounts reversed Carrying amount at end of the year The fair value of trade and other payables approximates their carrying amounts. CONSUMER DEPOSITS Consumer deposits The consumer deposits relate to the water and sanitation function. The municipality does not have an unconditional right to defer the payment of the consumAT PAYABLE VAT payable VAT is paid over to SARS only once payment is received from debtors. All VAT returns VAT receivable VAT is paid over to SARS only once payment is received from debtors. All VAT returns VAT receivable VAT is paid over to SARS only once payment is received from debtors. All VAT returns VAT receivable VAT is paid over to SARS only once payment is received from debtors. All VAT returns VAT RECEIVABLE VAT is paid over to SARS only once payment is received from debtors. All VAT returns VAT RECEIVABLE VAT is paid over to SARS only once payment is received from debtors. All VAT returns VAT RECEIVABLE VAT spaid over to SARS only once payment is received from debtors. All VAT returns VAT RECEIVABLE VAT spaid over to SARS only once payment is received from debtors. All VAT returns VAT RECEIVABLE VAT spaid over to SARS only once payment is received from debtors.	sumer deposits.	4 020 317 10 517 453 erm portion of the provis 5 148 551 6 125 249 (5 148 551) 6 125 249 1 599 907 1 599 907	591 991 8 316 142 3ion is based on 4 704 235 5 148 551 (4 704 235 5 148 551 1 398 833 1 398 833

for the year ended 30 Ju	ne 2011		
	Note	2011 R'000	2010 R'000
PROVISIONS			
Performance bonus		905 453	1 164 441
TASK grades		2 318 355	2 318 355
Provision: Post-employment benefit Total Provisions		3 223 808	1 233 895 4 716 692
lotal Provisions	1	3 223 808	4 /16 692
Performance bonuses are paid one year in arrear as the assessment of eligible employees had not taken place at the reporting date and no present obligation exist.			
The provision is calculated at 14% of the current total salary package of Section 57			
employees for the 2010/11 financial year, however this is subject to change once the			
assessments have been finalised.	Notes15-61'!A1		
Task grades			
The provision is based upon the estimates determined by the Job evaluation unit			
pertaining to the new TASK grades. The Job Evaluation Unit has received			
applications from employees to get their jobs re-graded, as they presently have TASK grades based on outdated job descriptions. In a circular during October 2010, an			
undertaking was made to back pay to July 2010 those employees whose jobs are			
upgraded as a result of a re-grade process. This process has not yet been			
completed.			
Provision for post employment benefit			
The Cape Joint Pension Fund indicated that the fund had a shortfall which was to be			
recovered from the employer, Amathole District Municipality. This shortfall was paid during April 2011.			
The movement in current provisions are reconciled as follows: -	ı	Performance Bonus	Task grades
as at 1 July 2010		1 164 441	2 318 35
Contributions to provision		638 330	2 3 10 33
Unused amounts reversed		(897 318)	:
as at 30 June 2011		905 453	2 318 35
as at 1 July 2009		558 177	-
Contributions to provision		723 129	2 318 35
Unused amounts reversed		(116 865)	
as at 30 June 2010		1 164 441	2 318 35
		Provision: Post-emple	syment benefit
as at 1 July 2010		1 233 895	
Contributions to provision Expenditure incurred		(1 207 882)	
Unused amounts reversed		(26 013)	
as at 30 June 2011			
as at 1 July 2009 Transfer from non-current		1 233 895	
Contributions to provision			
Expenditure incurred			
as at 30 June 2010		1 233 895	
UNSPENT CONDITIONAL GRANTS AND RECEIPTS			
Unspent Conditional Grants from other spheres of Government			
MIG Grants Other Other		127 843 668	127 483 61
Other Unspent Conditional Grants and Receipts		- 1	
Other Other			
Total Unspent Conditional Grants and Receipts		127 843 668	127 483 61
Non-current unspent conditional grants and receipts Current portion of unspent conditional grants and receipts		- 127 843 668	127 483 61

See Note 31 for reconciliation of grants and receipts. These amounts are invested in ring-fenced investment until utilised. Notes15-61'IA231

2010 R'000

22 BORROWINGS

23	FINANCE	LEASE	LIABILITY

23 I HANGE E	LAGE EIABIETT			
2011		Minimum lease payment	Future finance charges	Present value of minimum lease payments
Amounts p	ayable under finance leases	R'000	R'000	R'000
Within one	year	578 020		503 553
Within two	to five years	573 869		537 614
		1 151 889		1 041 167
Less: Amou	int due for settlement within 12 months (current portion)			(503 553)

2010	Minimum lease	Future finance	of minimum
	payment	charges	lease payments
Amounts payable under finance leases	R'000	R'000	R'000
Within one year	405 946		350 479
Within two to five years	283 160		265 392
	689 106		615 871
Less: Amount due for settlement within 12 months (current portion)			(350 479)
			265 392
			200 002

24 OTHER FINANCIAL LIABILITIES 24.1 OTHER NON-CURRENT FINANCIAL LIABILITIES Other non-current financial liabilities

16.1 6 497 135 7 724 151

24.2 OTHER CURRENT FINANCIAL LIABILITIES

Other current financial liabilities

	Note	2011 R'000	2010 R'000
25 NON-CURRENT PROVISIONS			
Provision for rehabilitation of landfill sites			
Provision for long-service awards			
Total Non-Current Provisions			
The provision for rehabilitation of landfill sites relates to the legal obligation to			
rehabilitate landfill sites used for waste disposal. It is calculated as the present value			
of the future obligation, discounted at X%, over an average period of X years.			
Insert any assumptions made concerning future events.			
The long-service award is payable after every years of continuous service. The			
provision is an estimate of the long-service based on historical staff turnover.			
Insert any assumptions made concerning future events.			
The movement in the non-current provision is reconciled as follows: -			
Provision for rehabilitation of landfill sites:			
Balance at the beginning of year			
Contributions to provision			
Expenditure incurred			
Increase in provision due to discounting			
Transfer to current provisions			
Balance at the end of year			-
Provision for long-service awards:			
Balance at the beginning of year			
Contributions to provision			
Expenditure incurred			-
Increase in provision due to discounting			
Transfer to current provisions			-
Balance at the end of year			
26 PROPERTY RATES			
Actual Residential			
Residential Commercial			
Light Industries			
Heavy Industries			
State			
Total property rates		-	
Property rates - penalties imposed and collection charges			
Total			
Valuations			
Residential			
Commercial			
State			
Municipal			
Total Property Valuations			-

Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 20X0. Interim valuations are processed on a quarterly pasis to take into account changes in individual property values due to alterations.

A general rate of Rx (20X0) is applied to property valuations to determine assessment rates. Rebates of x% are granted to residential and state property owners. Rates are levied on an annual basis on property owners. Rates are levied on an annual basis on property owners. Rates are levied on an annual basis with the final date of payment being 30 November 20X1 (20X0: 30 November). Interest at x% per annum (20X0:x%) is levied on outstanding rates as well as x% (20X0: x%) collection charge two months after final date of pay

	Note	2011 R'000	2010 R'000
27 SERVICE CHARGES			
Sale of water		72 963 947	51 996 599
Sewerage and sanitation charges		43 401 563	33 017 882
Fire services		1 851 149	1 811 972
Total Service Charges		118 216 659	86 826 453
28 RENTAL OF FACILITIES AND EQUIPMENT			
Rental of facilities		268 692	233 425
Rental of equipment Other rentals			-
Total rentals		268 692	233 425
29 INTEREST EARNED - EXTERNAL INVESTMENTS			
Unlisted financial assets held to maturity		28 406 452	35 388 257
Cash and cash equivalents Total interest		11 699 272 40 105 725	14 645 514 50 033 771
i otal iliterest		40 103 723	30 033 771
30 INTEREST EARNED - OUTSTANDING RECEIVABLES			
Levies			41 463
Water and sanitation		22 838 226	13 630 960
Loans receivable Total interest		943 22 839 169	1 374 13 673 797
Total morost		22 000 100	10 070 707
31 GOVERNMENT GRANTS AND SUBSIDIES			
Equitable share		289 468 791	225 742 587
Levy replacement grant		191 571 001	175 737 202
Other government grants and subsidies Conditional Grants: Conditions met - transferred to revenue		10 262 632 70 639 859	80 846 487
MIG grant		231 048 842	232 032 164
Total Government Grant and Subsidies		792 991 125	714 358 440
31.1 Equitable Share			
In terms of the Constitution, this grant is used to subsidise the provision of basic			
services to indigent community members. All registered indigents receive a monthly subsidy of Rx (20X0; Rx), which is funded from the grant.			
31.2 MIG Grant			
Balance unspent at beginning of year		(175 737 202)	-
Current year receipts		319 414 669	
Conditions met - transferred to revenue Conditions still to be met - remain liabilities (see note 21)	Notes15-61'!A124	(191 571 001) (47 893 534)	(175 737 202) (175 737 202)
Provide explanations of conditions still to be met and other relevant information	11010010 01:71124	(47 000 004)	(110 101 202)
31.3 Other Government Grants and Subsidies			
Balance unspent at beginning of year			/
Current year receipts Conditions met - transferred to revenue		231 048 842 (231 048 842)	232 032 164 (232 032 164)
Conditions met - transferred to revenue Conditions still to be met - remain liabilities (see note 21)	Notes15-61'!A124	(231 048 842)	(232 032 104)
, ,			

Provide explanations of conditions still to be met and other relevant information 31.4 Changes in levels of government grants

Based on the allocations set out in the Division of Revenue Act, (Act ...of 20X2), no significant changes in the level of government grant funding are expected over the forthcoming 3 financial years.

for the year ended 30 June 2011		
Note	2011 R'000	2010 R'000
OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS		
Other income Other income Recovery of unauthorised, irregular, fruitless and wasteful expenditure (Note 50) Notes 15-61"IA684	45 131 547	37 223 90
Total Other Income	45 131 547	37 223 90
Public contributions and donations Public contributions - Conditional		
Public contributions - Unconditional Donations	-	
Total public contributions and donations		-
Reconciliation of conditional contributions Balance unspent at beginning of year Current year receipts		
Conditions met - transferred to revenue Conditions still to be met - remain liabilities (see note 21) Notes15-61!A124	-	
Provide explanations of conditions still to be met and other relevant information		
EMPLOYEE RELATED COSTS	#REF!	#REF!
Employee related costs - Salaries and Wages Employee related costs - Contributions for UIF, pensions and medical aids	161 971 171 41 344 688	130 166 05 28 049 85
Travel, motor car, accommodation, subsistence and other allowances Housing benefits and allowances	7 030 631 1 311 281	6 213 4 ⁻ 1 128 68
Overtime payments Performance and other bonuses	7 904 271 13 215 648	5 365 17 9 688 61
Other employee related costs Employee Related Costs	14 428 642 247 206 333	35 322 86 215 934 65
Defined Benefit Plan (Post employment medical aid and retirement gratuity) Expense	8 901 683	22 461 23
- current service cost - interest cost	8 482 980 8 367 869	5 701 86 5 941 61
- actuarial loss recognised	(7 949 166)	10 817 74
Amount expensed in respect of retirement benefit plans: Defined contribution funds	32 744 037 30 512 796	25 022 89 23 117 22
Defined benefit funds	2 231 241	1 905 67
There were no advances to employees / Loans to employees are set out in note 3.		
Remuneration of the Municipal Manager Annual Remuneration	1 003 232	884 9
Performance Bonus Acting Allowance	162 129	:
Cell Phone Allowance Travel Allowance	28 164 171 600	28 16 171 60
Back Pay of Remuneration Contributions to UIF, Medical and Pension Funds	15 528 1 497	40 69 1 49
Total Remuneration of the Chief Finance Officer	1 382 150	1 126 8
Remuneration of the Unier Finance Officer Annual Remuneration Performance Bonuses	624 873 185 905	546 6
Acting Allowance Cell Phone Allowance	28 164	28 10
Travel Allowance Back Pay of Remuneration	228 694 11 186	233 4 21 9
Contributions to UIF, Medical and Pension Funds Total	148 327 1 227 148	131 7 962 0
Remuneration of the Director: Engineering Annual Remuneration	595 753	536 0
Performance Bonuses Acting Allowance	168 756	:
Cell Phone Allowance Travel Allowance	28 164 253 270	28 16 233 4
Back Pay of Remuneration Contributions to UIF, Medical and Pension Fund Total	8 268 155 716 1 209 927	21 9 133 8 953 43
	2010/11 R	2009/10 R
Remuneration of the Director: Strategic Management Annual Remuneration	K 608 268	K 631 2
Performance Bonuses Leave Encashment	17 739	-
Acting Allowance Cell Phone Allowance	22 918	27 19
Travel Allowance Back Pay of Remuneration	137 203 4 402	171 6 22 2
Contributions to UIF, Medical and Pension Fund Total	60 250 850 780	17 8 870 10
This post was vacant for the period 1 August 2010 to 31 December 2010	2010/11 R	2009/10 R
Remuneration of the Director: Corporate Services Annual Remuneration	715 479 104 957	584 29
Performance bonus Leave Encashment Acting allowance	104 957	-
Acting allowance Cell Phone Allowance Travel Allowance	28 164 144 000	28 16 144 00
Back Pay of Remuneration Contributions to UIF, Medical and Pension Fund	10 458 132 166	42 35 114 25
Total	1 135 225	913 10
Remuneration of the Director: Health & Protection	2010/11 R	2009/10 R
Annual Remuneration Performance Bonuses	518 478 191 682.03	465 7
Leave Encashment Acting Allowance Cell Phone Allowance	- - 28 296	28 29
Cell Phone Allowance Travel Allowance Back Pay of Remuneration	28 296 216 236 7 162	199 3 19 4
Contributions to UIF, Medical and Pension Fund Total	123 068 1 084 922	104 9 817 73
	2010/11 R	2009/10 R
Remuneration of the Director: Executive Support Services Annual Remuneration	-	563 3
Performance Bonuses Leave Encashment Acting Allowance	•	33 5
Acting Allowance Housing subsidy Cell Phone Allowance		- - 11 3
Cell Phone Allowance Travel Allowance Back Pay of Remuneration	:	11 3 79 8 12 8
Contributions to UIF, Medical and Pension Fund Total	<u> </u>	46 4 747 34
This post was abolished during the 2009/2010 financial year	-	
•	2010/11	2009/10
	R	R

Not	

Annı	nual Remuneration	-	
Perf	formance Bonuses		
Actir	ing Allowance		
Hou:	using subsidy		
Cell	Phone Allowance		
Trav	vel Allowance		
Back	k Pay of Remuneration		
Cont	tributions to UIF, Medical and Pension Fund		
Tota	al		

2011	2010
R'000	R'000
619 082	382 253
47 561	
46 328	
216 011	127 750
8 399	
20 552	998
957 932	511 001

	Note	2011 R'000	2010 R'000
4 REMUNERATION OF COUNCILLORS			
Executive Mayor		661 426	710 75
Speaker		526 387	558 60
Mayoral committee members		5 327 649	3 473 12
Councillors		4 310 970	4 984 28
Councillors pension contribution		480 115	457 94
Total Councillors' Remuneration		11 306 546	10 184 71
In-kind Benefits			
The Executive Mayor, Deputy Executive Mayor, Speaker and Executive Committee			
Members are full-time. Each is provided with an office and secretarial support at the			
cost of the Council.			
The Executive Mayor has use of three council owned vehicles for official duties, and			
has a full-time driver/bodyguard.			
The salaries, allowances and benefits of the political office-bearers are within the			
upper limits of the framework as prescribed by section 219 of the Constitution.			
5 DEPRECIATION AND AMORTISATION EXPENSE			
Property, plant and equipment		140 158 173	74 746 28
Intangible assets		248 962	305 04
Investment property carried at cost		30 758	28 93
Biological assets carried at cost		140 437 893	75 080 26
Total Depreciation and Amortisation		140 437 893	75 080 26
6 FINANCE COSTS			
Finance leases		194 142	91 58
Total Finance Costs		194 142	91 58
17 BULK PURCHASES			
Electricity Water		37 468 589	35 300 35
Total Bulk Purchases		37 468 589	35 300 35
Total Balk Latoracco		01 400 000	00 000 00
8 CONTRACTED SERVICES			
Contracted services for:			
Contracted services for: Chemicals		6 592 729	
Contracted services for: Chemicals General expenses		2 804 250	21 109 43
Contracted services for: Chemicals General expenses Labour & travel		2 804 250 21 950 713	21 109 43 876 10
Contracted services for: Chemicals General expenses Labour & travet Repairs & maintenance		2 804 250 21 950 713 14 665 083	21 109 43 876 10 7 156 49
Contracted services for: Chemicals General expenses Labour & travel		2 804 250 21 950 713	21 109 43 876 10 7 156 49 3 431 88
Contracted services for: Chemicals General expenses Labour & Turier Labour & Turier Repairs & maintenance WSSA - Amahlatri Water Scheme		2 804 250 21 950 713 14 665 083 2 123 368	21 109 43 876 10 7 156 49 3 431 88
Chemicals General expenses Labour & travel Repairs & maintenance		2 804 250 21 950 713 14 665 083 2 123 368	4 178 43 21 109 43 876 10 7 156 49 3 431 88 36 752 34

Note 40 GENERAL EXPENSES Included in general expenses are the following: Advertising Amathole Economic Development Agency contribution	2011 R'000	2010 R'000
Included in general expenses are the following: Advertising Amathole Economic Development Agency contribution		K 000
Included in general expenses are the following: Advertising Amathole Economic Development Agency contribution	802 775	
Advertising Amathole Economic Development Agency contribution	802 775	
Amathole Economic Development Agency contribution		
Applied event	10 000 000	802 775 10 000 000
Annual event Advisory forums	431 406 219 296	431 406 219 296
Assessment rates	257 094	257 094
Audit committee Bank charges	578 349 3 635 700	578 349 3 635 700
Books & publications	326 579	326 579
By-law consultation Bursary for rare skills	17 034 -	17 034
Campaigns and promotions Chemicals	232 282 580 782	232 282 580 782
Cleaning materials	362 898 184	362 898
Communication Community Based Organisation	787 941	184 787 941
Conference expenses Consultative forums	1 416 570 1 300 631	1 416 570 1 300 631
Consultants	142 134	142 134
Consumables Dam safety	1 514 462 221 498	1 514 462 221 498
Database expenditure	29 472	29 472
Delegated management Disposal of the dead	471 343 11 758 144	471 343 11 758 144
Electricity, water and refuse Employee welfare	39 226 16 004 603	39 226 16 004 603
Emergency provisions	1 008 157	1 008 157
Entertainment Fire services	1 800 419 108 905	1 800 419 108 905
Food control	4 246	4 246
Fumigation Grants in aid	176 572 113 529	176 572 113 529
Hiring costs IGR learner ship and programmes	211 609 179 923	211 609 179 923
Indigent support	445 810	445 810
Insurance International programmes	1 345 961 4 475 783	1 345 962 4 475 783
Job evaluation expenditure	720 789	720 789
Nursing services LGSeta internship programme	229 373 132 604	229 373 132 604
Licences and subscriptions Marketing	551 398	- 551 398
Meeting costs	658 284	658 284
Membership fees Miscellaneous expenditure	549 091 2 178 337	549 090 2 178 337
Oversight Committee		
Pit latrine clearance Postage	20 399 93 147	20 399 93 147
Internally funded project allocations	1 642 008	1 642 008
Printing and stationery Project Management	152 749 869 3 589 057	88 420 772 3 589 057
Property transfer costs Protective clothing	29 112 216 675	29 112 216 675
Public participation	1 386 468	1 386 468
Refreshments Rentals: VPN lines	1 267 507 499 054	1 267 507 499 054
Sampling and testing	1 030 343	1 030 342
Security services Skills development levy	893 291 2 802 857	893 291 2 802 857
Solid waste site costs Software and computer expenditure	1 977 864 34 512	1 977 864 34 512
Special programmes	6 144 088	6 144 088
Stipend volunteers Subsistence and travel	1 483 601 583 920	1 483 601 583 920
Telephone expenditure	3 294 010	3 294 010
Tools Tourism	3 306 584 2 123	3 306 584 2 123
Training and workshops Transport	148 500 3 988 292	148 500 3 988 292
Water research levy	8 654 182	8 654 182
Whippery Debt impairement	343 204 6 175	343 204 6 175
	262 208 036	197 878 938
	202 200 030	137 070 330
24.2 LEASING COSTS		
Operating lease charges		
Premises - Contractual amounts	6 620 451	6 620 451
Motor vehicles - Contractual amounts	13 758 627	13 758 627
Office Equipment		
- Contractual amounts	392 552 20 771 631	392 552 20 771 631
24.3 COST OF INVENTORIES		2010/11 R
Housing inventories Stores and materials	1 423 165 13 404	40 40 1
Stores and materials	1 436 570	13 404 13 404
		2010/11
24.4 AUDIT FEES PAID		R
Fees paid - current year	3 635 700 3 635 700	3 635 700 3 635 700
TOTAL OFNEDAL EXPENDITURE		<u></u>
TOTAL GENERAL EXPENDITURE	25 843 901	24 420 735
41 GAIN / (LOSS) ON SALE OF ASSETS		
Property, plant and equipment	318 185	414 228
Property, plant and equipment Intangible assets Investment property	318 185 - -	414 228 - -
Property, plant and equipment Intangible assets		414 228 - - - - - 414 228

Amathole District Municipality NOTES TO THE FINANANCIAL STATEMENTS

for the year ended 30 June	2011		
	Note	2011 R'000	2010 R'000
ENT LOSS)			
			-
the recognition or reversal of the verable service amount) of the or [its value in use.]			
			-
the recognition or reversal of the verable service amount) of the or [its value in use.]			
			-
the recognition or reversal of the verable service amount) of the or [its value in use.]			
the recognition or reversal of the verable service amount) of the or fits value in use.1			

42 IMPAIRMENT LOSS / (REVERSAL OF IMPAIRME

Property, plant and equipment

impairment loss. The recoverable amount (or recoverable se asset was based on its fair value less costs to sell or [its value Total Impairment loss / (Reversal of Impairment Loss)

Value in use
Provide: A description of each key assumption on which management has based its
cash flow projections for the period covered by the most recent budgets/forecasts.
Key assumptions are those to which the unit's (group of units') recoverable amount
(or recoverable service amount) is most sensitive.

A description of management's approach to determining the value(s) assigned to each key assumption, whether those value(s) reflect past experience or, if appropriate, are consistent with external sources of information, and, if not, how and why they differ from past experience or external sources of information.

The period over which management has projected cash flows based on financial budgets forecasts approved by management and, when a period greater than five years is used for a cash-generating unit (group of units), an explanation of why that longer period is justified.

The growth rate used to extrapolate cash flow projections beyond the period covered by the most recent budgets/forecasts, and the justification for using any growth rate that acceeds the long-term average growth rate for the products, industries, or country or countries in which the entity operates, or for the market to which the unit (group of units) is dedicated.

The discount rate(s) applied to the cash flow projections was x% (20x0:x%).

Fair value less cost to sell

Provide: A description of the methodology used to determine fair value less costs to sell. If fair value less costs to sell is not determined using an observable market price for the unit (group of units), the following information shall also be disclosed:

A description of each key assumption on which management has based its determination of fair value less costs to sell.

A description of management's approach to determining the value(s) assigned to each key assumption, whether those value(s) reflect past experience or, if appropriate, are consistent with external sources of information, and, if not, how and why they differ from past experience or external sources of information.

Sensitivity of key assumptions

	Note	2011 R'000	2010 R'000
43 PROFIT / (LOSS) ON FAIR VALUE ADJUSTMENT			
Investment property carried at fair value Biological assets carried at fair value Other financial assets Other financial liabilities Total Profit / (Loss) on Fair Value Adjustment		- - - -	- - - -
44 CASH GENERATED BY OPERATIONS			
Surplus/(deficit) for the year Adjustment for Depreciation and amortisation (Gain) / loss on sale of assets Contribution to provisions - non-current		172 466 924 140 437 893 (318 185) 638 330	298 835 810 75 080 266 (414 228)
Contribution to provisions - current Finance costs Fair value adjustments Impairment loss / (reversal of impairment loss)		:	:
Other non-cash item Operating surplus before working capital changes:		313 224 962	373 501 848
(Increase)/decrease in inventories (Increase)/decrease in trade receivables (Increase)/decrease in other receivables (Increase)/decrease in other receivables Increase)/decrease in conditional grants and receipts Increase)/decrease) in trade psychies Increase/decrease) in trade psychies Increase/decrease) in trade psychies Increase/decrease) in VAT payable Other asset Other lastity		(6 646 302) (30 854 727) (21 628 063) 360 050 12 913 593	
Cash generated by/(utilised in) operations		267 369 513	373 501 848
45 CASH AND CASH EQUIVALENTS Cash and cash equivalents included in the cash flow statement comprise the following: Bank balances and cash Bank overdrafts Net cash and cash equivalents (net of bank overdrafts)		:	: :
46 UTILISATION OF LONG-TERM LIABILITIES RECONCILIATION			
Long-term liabilities (see Note 22) Used to finance property, plant and equipment – at cost sub- total Cash set aside for the repayment of long-term liabilities Cash invested for repayment of long-term liabilities	Notes15-61!A135		

Long-term liabilities have been utilised in accordance with the Municipal Finance Management Act. Sufficient cash has been set aside to ensure that long-term liabilities can be repaid on redemption date.

Note 2011 R'000 47 CHANGE IN ACCOUNTING POLICY e following adjustments were made to amounts previously reported in the an ancial statements of the municipality arising from the implementation of new counting policies and changes to existing policies: Balance previously reported: -Capital Development Fund Land Trust Fund Parking Development Fund Loans redeemed and other capital receipts Total Implementation of GRAP Transferred to Accumulated Surplus/(Deficit) (see 47.7 below) Transferred to Government Grant Reserve Transferred to Capitalisation Reserve Balance previously reported Valuation Roll Reserve Staff Bursary Reserve Total Implementation of GRAP
Transferred to Accumulated Surplus/(Deficit) (see 47.7 below) 47.3 Inventory Balance previously reported Implementation of GRAP Transferred to Accumulated Surplus/(Deficit) (see 47.7 below) Change from first-in-first-out to weighted average method Total Balance previously reported - Implementation of GRAP Transferred to Accumulated Surplus/(Deficit) (see 47.7 below) Total 47.4 Non-current provisions Balance previously reported implementation of GRA and Applications periods in a recorded credited to Accumulated Surplus/(Deficit) (see 475-blown) Total 47.5 Property, plant and equipment 47.6 Accumulated Depreciation Balance previously reported Implementation of GRAP
Backlog depreciation. Land and buildings
Backlog depreciation. Infrastructure
Backlog depreciation: Community
Backlog depreciation: Other
Total (debited to Accumulated Surplus/(Deficity) (see 47.7 below) 47.7 Accumulated Surplus/(Deficit) Implementation of GRAP
Adjustments to inventory (see 47.3 above)
Excessive provisions are reserves no longer permitted (see 47.2 above)
Non-current provisions previously not recognised (see 47.4 above)
Transferred from statutory funds (see 47.1 above)
Fair value of Property, Plant and Expliment previously not recorded (see 47.5

ior the year chaca oo			
	Note	2011 R'000	2010 R'000
8 CORRECTION OF ERROR		K 000	K 000
	_		
During the year ended 30 June 2010 and previous years, PPE and other assets we incorrectly recognised: -	e		
The comparative amount has been restated as follows:			
Property, plant and equipment		1 385 975 434	
Depreciation Net effect on surplus/(deficit) for the year		116 867 745 1 502 843 179	
PPF			
VAT receivable not previously recognised			
Non current receivables incorrectly recognised (Investing Act)			
Accruals were understated due to lack of year-end accrual Staff leave accrual			
Net effect on Statement of Financial Position	•		-
Net effect on Accumulated surplus opening balance		-	
9 CHANGE IN ESTIMATE			
S CINICOL IN LOTIMATE	_		
The useful life of certain plant was estimated in 20x0 to be x years. In the current			
period management have revised their estimate to x years. The effect of this revisio	1		
has increased the depreciation charges for the current and future periods by R Other			
UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED			
.1 Unauthorised expenditure			
•			
Reconciliation of unauthorised expenditure			
Opening balance			
Unauthorised expenditure current year			
Approved by Council or condoned Transfer to receivables for recovery			
Unauthorised expenditure awaiting authorisation			
Incident Disciplinary steps/criminal proceedings	٦		
Unbudgeted expenditure Disciplinary hearing held on xxx			
2 Fruitless and wasteful expenditure	_		
Reconciliation of fruitless and wasteful expenditure			
Opening balance -			
Fruitless and wasteful expenditure current year Condoned or written off by Council			
To be recovered – contingent asset (see note 55)	Notes15-61!!A883		
Fruitless and wasteful expenditure awaiting condonement			
Incident Disciplinary steps/criminal proceedings			
VAT penalty. Disciplinary hearing on xxx			
.3 Irregular expenditure			
Reconciliation of irregular expenditure			
Opening balance			
Fruitless and wasteful expenditure current year Condoned or written off by Council			
Transfer to receivables for recovery – not condoned			
Irregular expenditure awaiting condonement			
Incident Disciplinary steps/criminal proceedings	7		
incluent Disciplinary steps/criminal proceedings			
Non authoromes to Symphy Chain Dissipliness bearing			

	for the year ended 30 Ju	ne 2011		
		Note	2011	2010
	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE		R'000	R'000
51	MANAGEMENT ACT			
51 1	Contributions to organised local government			
,	Contributions to organised total government			
	Opening balance			
	Council subscriptions Amount paid - current			
	Amount paid - previous years			
	Balance unpaid (included in payables)		-	
1.2	Audit fees			
	Opening balance			
	Current year audit fee			
	Amount paid - current year			
	Amount paid - previous years			
	Balance unpaid (included in payables)			
	The balance unpaid represents the audit fee for an interim audit conducted during May and June 20X2 and is payable by 31 July 20X2.			
51.3	VAT			
	VAT input receivables and VAT output payables are shown in note 18. All VAT			
	returns have been submitted by the due date throughout the year.			
51.4	PAYE and UIF			
	Opening balance			
	Current year payroll deductions			
	Amount paid - current year			
	Amount paid - previous years Balance unpaid (included in payables)			
	The balance represents PAYE and UIF deducted from the June 20X2 payroll. These amounts were paid during July 20X2			
51.5	Pension and Medical Aid Deductions			
	Opening balance			
	Current year payroll deductions and Council Contributions			
	Amount paid - current year			
	Amount paid - previous years			
	Balance unpaid (included in payables)			
	The balance represents pension and medical aid contributions deducted from employees in the June 20X2 payroll as well as Council's contributions to pension and medical aid funds. These amounts were paid during July 20X2.			
1.6	Councillor's arrear consumer accounts			
	The following Councillors had arrear accounts outstanding for more than 90 days as	Total	Outstanding less	Outstanding mo
	at: -	R'000	than 90 days R'000	than 90 days
	as at 30 June 2011	K*000	K*000	R'000
	Councillor xx			
	Councillor xx			
	Councillor xx			
	Total Councillor Arrear Consumer Accounts			
	as at 30 June 2010			
	Councillor xx	-		
	Councillor xx	-		
	Councillor xx Total Councillor Arrear Consumer Accounts			
	During the year the following Councillors had arrear accounts outstanding for more than 90 days.		Highest Amount Outstanding R'000	Ageing Days
	as at 30 June 2011			
	Councillor xx			x c
	Councillor xx			x c
	as at 30 June 2010			
	Councillor xx Councillor xx			x c
	Contoller of			Xu

	Note	R'000	R'000
51.7 Non-Compliance with Chapter 11 of the Municipal Finance Management Act			
The Municipality has not developed a supply chain management policy due to (reason)			
52 CAPITAL COMMITMENTS			
52.1 Commitments in respect of capital expenditure			

- Approved and contracted for Infrastructure Community Heritage Other

Treatage
Other

- Approved but not yet contracted for Infrastructure
Community
Heritage
Other

Total

52.2 Operating leases
At the reporting date the entity has outstanding commitments under operating leases which fall due as follows:

 Operating leases - lessee
 281 579
 213 796

 In the second to fifth year inclusive
 281 579
 213 796

 Total
 281 579
 213 796

Amathole District Municipality NOTES TO THE FINANANCIAL STATEMENTS		
NOTES TO THE FINANANCIAL STATEMENTS for the year ended 30 June 2011		
Note	2011 R'000	2010 R'000
RETIREMENT BENEFIT INFORMATION	R'000	K*000
Defined contribution plan The following are defined contribution plans, these contributions have been expensed Cape Joinr Reirment Fund (defined contribution); - National Fund for Municipal Workers (defined contribution): - South African Municipal Workers National Provident Fund (defined contribution).		
Defined benefit plan		
Provision for post employment health care benefits Provision for retirement gratuity benefits	98 316 522	91 710
Provision for ex-gratia benefits Total defined benefit obligations	133 571 98 450 093	253 (91 963 2
POST EMPLOYMENT BENEFIT INFORMATION		
53.2.1 Provision for post employment health care benefits		
The Post Employment Health Care Benefit plan, of which the members are made up as follows:	Number	Number
In-service (employee) members	790	
In service (employee) non members	562	
- Continuation (retiree, widow/er and orphan) members Total	67 1419	
	2010/11	2009/10
	R	R
The liability in respect of past service has been estimated to be as follows: In-service members	78 304 954	63 042 9
- Continuation members	20 011 568	28 667 2
Total	98 316 522	91 710 1
- Bonitas - Hosmed - Keyhealth - LA Health - Samwured		
- Hosmed - Koyhealth - LA Health		
- Hosmed - Keyheath - LA Heath - Sameumed - Fedhealth - Medshield - Medichield - Medicover - Resolution Health - GEMS - Bestmed - Genhealth	f the employee.	
- Hosmed - Keyhealth - LA Health - Samwurned - Fedhealth - Medicover - Resolution Health - GEMS - Resolution Health - GEMS - Bestmed - Gestmed - Gestmed - On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of	f the employee. 2010/11 R	2009/10 R
- Hosmed - Keyheath - LA Heath - Samwumed - Fodheath - Medshield - Medshield - Medsolution Health - GEMS - Bestmed - Genheath - Genheath - CEMS - Or retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the contribute 70% to the medical cost of S3.2.1.1 Reconcilitation of assets and liabilities recognised in the balance sheet	2010/11	
- Hosmad - Keyhealth - LA Health - Samwumed - Fedhealth - Medicover - Resolution Health - SEMS - Beschied - Medicover - Beschied - Medicover - Beschied - Beschied - Beschied - SEMS - Bestmed - Semand - Semand - Semand - Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of	2010/11	
- Hosmed - Keyhealth - LA Health - Samwumed - Fedhealth - Medshield - Medshield - Medscover - Resolution Health - GEMS - Beatmed - Genhealth - OEMS - Oemer Medshield - Genhealth - OEMS - Oemer Medshield - Oemer	2010/11	R
- Hosmad - Keyhealth - LA Health - Samwumed - Fodhealth - Medsheid - Medsheid - Medsheid - Medsheid - Medsheid - Medsheid - Selement - Geshealth - Geshes - Geshealth - Geshes - Geshealth - Geshes - Geshealth - Geshes - Geshealth - Spectramed - Genhealth - Spectramed - On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the contribute of under the cost of the contribute of the medical cost of the contribute of under the cost of the cost o	2010/11 R - -	71 573 °
- Hosmed - Keyhealth - LA Health - Samwumed - Fedhealth - Medicover - Resolution Health - GEMS - Bestmed - Genhealth - Spectramed - Genhealth - Spectramed - Genhealth - Spectramed - Granealth - Spectramed - Granealth - Spectramed - Granealth - Spectramed - Intervent of an employee Council has post retirement obligation to contribute 70% to the medical cost of the spectramed - Spectramed - Spectramed - On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the spectra of th	2010/11 R - - - 98 316 522	71 573 °
- Hosmad - Keyhealth - LA Health - Samwumed - Fodhealth - Medsheid - Medsheid - Medsheid - Medsheid - Medsheid - Medsheid - Selement - Geshealth - Geshes - Geshealth - Geshes - Geshealth - Geshes - Geshealth - Geshes - Geshealth - Spectramed - Genhealth - Spectramed - On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the contribute of under the cost of the contribute of the medical cost of the contribute of under the cost of the cost o	2010/11 R - - - 98 316 522	71 573 °
- Hosmad - Keyhealth - LA Health - Samwumed - Fedhealth - Medshield - Medscover - Resolution Health - GEMS - Bearmed - Genhealth - GEMS - Bearmed - Genhealth - Gems - Genhealth - Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the contribute of undouble of the contribute 70% to the medical cost of the contribute 70% to the contri	2010/11 R - - - 98 316 522	71 573 1
- Hosmad - Keyhealth - LA Health - Samwumed - Fedhealth - Medichorer - Recorded Health - Medichorer - Recorded Health - Spectramed - Beitmed - Genhealth - Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the spectramed 53.2.1.1 Reconcilitation of assets and liabilities recognised in the balance sheet Present value of fund obligations - Fair value of plan assets - Fresent Value of plan assets - Present Value of Obligations in excess of Plan Assets - Unrecognised actuarial gains/(coses)	2010/11 R	71 573 1
- Hosmad - Keyhealth - LA Health - Samwumed - Fedhealth - Medicover - Rediculation Health - GEMS - Resolution Health - GEMS - Gemeath - Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of Spectramed To retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of Spectramed To retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of Spectramed To retirement value of fund obligations - Fersent value of bligations in excess of Plan Assets - Present value of Obligations in excess of Plan Assets - Unrecognized retiremational liability - Net liability in Balance Sheet The municipality has elected to recognise this full increase in this defined benefit liability immediately, as per IAS 19 Employee Benefits paragraph 155 (a) 53.21.2 Reconciliation of present value of fund obligation:	2010/11 R	71 573 · 71 573 ·
- Hosmad - Keyhealth - LA Health - Samwumed - Fedhealth - Medicover - Resolution Health - GEMS - Resolution Health - GEMS - Beatmed - Genhealth - Gement - Genhealth - Gement - Genhealth - Gement - Genhealth - Gement - Genhealth - Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the contribute of und obligations - Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the contribute of und obligations - Fire value of fund obligations - Fire value of plan assets Present value of Obligations in excess of Plan Assets - Unrecopnised actuarial gians (Cosses) - Unrecopnised raturalistic glant (Isoses) - Unrecopnised transitional liability - Net Itability in Balance Sheet The municipality has elected to recognise this full increase in this defined benefit liability immediately, as per IAS 19 Employee Benefits paragraph 155 (a) 53.2.1.2 Reconciliation of present value of fund obligation: - Present value of fund obligation at the beginning of the year	2010/11 R	71 573 1 71 573 1 71 573 1
- Hosmed - Keyhealth - LA Health - Samwumed - Fedhealth - Medicover - Resolution Health - GEMS - Resolution Health - GEMS - Genhealth - Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the spectramed Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the spectramed Spectramed To retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the spectramed of the spectramed spectram	2010/11 R	71 573 1 71 573 1 71 573 1 71 573 1 71 573 1 5 701 8
- Hosmad - Keyhealth - LA Health - Samwumed - Fodhealth - Medshield - Medshield - Medshield - Medscover - Resolution Health - GEMS - Bearmed - Genhealth - Spectramed - Genhealth - Spectramed - Genhealth - Spectramed - Genhealth - Spectramed - On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the spectra of	98 316 522 98 316 522 98 316 522 98 316 522	71 573 : 71 573 : 71 573 : 71 573 : 71 573 : (2 288 2
- Hosmad - Keyhealth - LA Health - Samwumed - Fedhealth - Medicover - Reaculation Health - GEMS - Reaculation Health - GEMS - Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of Spectramed Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of Spectramed For exemination of tund obligations - Fersent value of fund obligations - Fersent value of bull patients in excess of Plan Assets - Unrecognised retiremational liability - Net liability in Balance Sheet The municipality has elected to recognise this full increase in this defined benefit liability - Immediately, as per IAS 19 Employee Benefits paragraph 155 (a) 53.2.1.2 Reconciliation of present value of fund obligation: - Present value of Unfunded obligation at the beginning of the year - Current service costs	2010/11 R	71 573 : 71 573 : 71 573 : 71 573 : 71 573 : (2 288 2
- Hosmed - Keyhealth - LA Health - Samwumed - Fedhealth - Medicover - Fedhealth - Medicover - Resolution Health - Bellow	98 316 522 98 316 522 98 316 522 98 316 522	
- Hosmed - Keyheath - LA Heath - Samwumed - Fedheath - Medicover - Resolution Heath - GEMS - Resolution Heath - GEMS - Resolution Heath - GEMS - Beatmed - Genheath - Gentheath - Genthe	98 316 522 98 316 522 98 316 522 98 316 522 91 710 184 8 482 980 (2 559 332) 8 346 712 (7 864 022)	71 573 1 71 573 2 71 573 2 71 573 1 5 701 8 (2 288 2 5 917 9
- Hosmed - Keyhealth - LA Health - Samwumed - Fedhealth - Medicover - Fedhealth - Medicover - Resolution Health - Bellow	98 316 522 98 316 522 98 316 522 98 316 522 91 710 184 8 482 980 (2 595 332) 8 346 712	71 573 1 71 573 1 71 573 1 71 573 1 71 573 1 5 701 8 (2 288 2 5 917 9
- Hosmad - Keyhealth - LA Health - Samwumed - Fochealth - Mediciover - Fochealth - Mediciover - Rediciouser - Redi	98 316 522 98 316 522 98 316 522 98 316 522 91 710 184 8 482 980 (2 559 332) 8 346 712 (7 864 022)	71 573 1 71 573 2 71 573 2 71 573 1 5 701 8 (2 288 2 5 917 9
- Hosmed - Koyheath - LA Heath - LA Heath - Samwumed - Fedheath - Medchover - Resolution Heath - GEMS - Resolution Heath - GEMS - Resolution Heath - GEMS - Bearined - Gentheath - Gems - Spectramed On retirement of an employee Council has post retirement obligation to contribute 70% to the medical cost of the state of fund obligations - Fresent value of undoubligations - Fresent value of plan assets - Present value of plan assets - Present value of plan assets - Present value of Deligations - Present value of Undoubligation - Present value of Undoubligation at the beginning of the year - Current service costs - Present value of Und obligation at the beginning of the year - Current service costs - Present value of Und obligation at the end of the year - Present value of Und obligation at the end of the year - Present value of Und obligation at the end of the year - Present value of Und obligation at the end of the year - Present value of Und obligation at the end of the year - Present value of Und obligation at the end of the year	98 316 522 98 316 522 98 316 522 98 316 522 91 710 184 8 482 980 (2 559 332) 8 346 712 (7 864 022)	71 573 1 71 573 2 71 573 2 71 573 1 5 701 8 (2 288 2 5 917 9

Fair value of plan assets at the beginning of the Expected return on plan assets Contributions: employer Contributions: employee Past service costs Actuarial gains/(tosses) Benefits paid Fair value of plan assets at the end of the year

53.2.1.4 Trend information
Present Value of Obligations
Fair Value of Plan Assets
Present Value of Obligations in Excess of Plan Assets

Experience adjustments
Actuarial Gain/(Loss) before changes in Assumptions
In respect of Present Value of Obligations
In respect of Fair Value of Plan Assets

98 316 522

98 316 522

91 710 184

91 710 184

53.2.1.5 Sensitivity results
The liability is particularly sensitive to the real rate of return earned i.e. the difference between the rate of discount and the rate at which medical aid contri
increase. In the table below are calculations at alternative real rates by varying the assumed rate of discount in order to demonstrate the impact on the ac
liability.

Sensitivity Analysis on the Accrued Liability

Asumption	Change	in-service	Continuation
Central assumption		78 305 000	20 012 000
	1%	93 945 000	22 057 000
Health care inflation	-1%	65 967 000	18 249 000
Post retirement mortality	-1yr	80 629 000	20 834 000
Average retirement age	-1yr	85 489 000	20 012 000
Withdrawal rate	-50%	84 652 000	20 012 000

53.2.1.6 Key actuarial assumptions used		
	2011	2010
Health Care Cost Inflation rate	7.38%	7.27%
Discount Rate	8.82%	9.22%
Net Discount Rate	1.34%	1.82%

53.2.2 Provision for retirement gratuity benefits

The liability in respect of retirement gratuity for in-service employees with non-fund service are as follows:
- In-service employees

Employees of Amathole District Municipality participate in the following funds:

- Cape Joint Pension Fund (defined benefit);
 Eastern Cape Group Municipal Pension Fund (defined benefit);
 South African Local Authorities Pension Fund (defined benefit)
 Government Emplyoese Pension Fund (defined benefit);
 Cape Joint Retirement Fund (defined contribution);
 National Fund for Municipal Workers (defined contribution);
 South African Municipal Workers National Provident Fund (defined contribution).

53.2.2.1 Reconciliation of assets and liabilities recognised in the balance sheet

	Note	2011 R'000	2010 R'000
Present value of fund obligations			-
Fair value of plan assets			
Funded status		•	-
Present value of funded obligations			-
Present Value of Obligations in excess of Plan Assets		-	
Unrecognised past service cost			
Unrecognised actuarial gains/(losses)			
Unrecognised transitional liability			
Net liability in Balance Sheet			-

53.2.2.2 Multi-employer funds
The actuaries appointed to perform the valuation on the gratuity obligation were of the opinion that the Amathole District
Municipality on the have an obligation for this post-employment benefit. Hence the liability was derecognised and disclosure was
made to reflect information pertaining to multi-employer funds.

The following table reflects information on the defined benefit retirement, pension and provident funds to which councillors and employees belong, and in respect of which there is not sufficient information available to make more detailed disclosures.

The Pension Funds Act requires every pension fund to complete a statutory valuation at least every three years.

		Last Actuarial	
	Note	Valuation	Total Assets R
Cape Joint Retirement Fund		June 2009	6 369 956
National Fund for Municipal Workers	1	June 2008	3 633 119
Cape Joint Pension Fund		June 2009	3 323 52
SAMWU National Provident Fund		June 2007	2 764 426
		June 2009	6 303 70
Sovernment Employees Pension Fund		March 2009	707 042 00
Eastern Cape Gratuity Fund	2		
Eastern Cape Municipal Pension Fund	2		
Note 1: Figures from the financials for the year ending 30 June 2009 Note 2: Alexander Forbes would not provide the necessary information both funds are fully funded and hence there is no associated liability for		ney did however confirm that	
on amount of R 25.023 million (2010: R25.023 million) was contribute	ed by Council towards council	llor and employee retirement	

53.2.3 Provision for ex-gratia benefits

52 2 2 1 Eligible employees

	Female	Male	Total
Number of pensioners	2	7	9
Average Annual pension - R	2 314	2 717	2 627
Pension-weighted average age	71	80.6	78.7

53.2.3.2 Reconciliation of assets and liabilities recognised in the balance sheet	t		
Total value of liabilities		133 571	253 047
Value of assets			
Unfunded accrued liability	_	133 571	253 047
Unrecognised transitional liability			
Unrecognised actuarial gain/(loss)			
Unrecognised past service cost			
Net liability in balance sheet	=	133 571	253 047
53.2.3.3 Reconciliation of present value of fund obligation:			
Present value of fund obligation at the beginning of the year		253 047	274 033
Current service costs			
Interest cost		21 157	23 646
Past service cost			
Actuarial (gains)/losses		(85 144)	12 246
Expected Benefit payments		(55 489)	(56 877
Present value of fund obligation at the end of the year		133 571	253 047
53.2.3.4 Reconciliation of fair value of plan assets:			
Fair value of plan assets at the beginning of the year			
Expected return on plan assets			
Contributions: employer			
Contributions: employee			
Past service costs			
Actuarial gains/(losses)			
Benefits paid		-	-
Fair value of plan assets at the end of the year	_	-	

٠	There is no Current-service Cost as the	nere are no in-service	members eligible fo	or ex-gratia nension	honofits

Inere is no Current-service Cost as there are no in-service members eligible for expatia pension benefits.

The Interest Cost represents the accural of interest on the Acrucual Liability, allowing for benefit payments, over the corresponding year. This arises because all future ex-gratia benefits are one year closer to payment

53.2.3.6 Sensitivity analysis on the unfunded accrued liability

53.2.3.5 Current service costs and interest costs
Total cost

53.2.3.6 Sensitivity analysis on the unfunded accrued liability			
Assumption	Change	Liability R	% Change
Central assumptions		133 571	
Discount rate	+1%	127 695	-4%
	-1%	140 040	-5%
Post-retirement mortality	-1year	138 742	-4%

53.2.3.7 Sensitivity analysis on the interest cost for the year

Assumption	Change	Liability R	% Change
Central assumptions		21 157	
Discount rate	+1%	23 155	9%
	-1%	19 025	-10%
Post-retirement mortality	-1year	21 967	4%

53.2.3.8 Key actuarial assumptions used

33.2.3.0 Rey actuarial assumptions used				
Assumption	Value pea	Value pea		
Discount rate	7.129	7.55%		
Pension Increase rate	0.00%	0.00%		
Net effective discount rate	7.129	7.55%		
Morality in retirement	PA(90)-1	PA(90)-1		

54 CONTINGENT LIABILITY

cipality is being sued by a ratepayer due to damages arising from flooding, contesting the claim based on legal advice. A court date has not yet beer contingent liability includes legal costs of Rxx. Should Council be ful in defending the claim, there is a possibility that the claim will be m xxx.

54.2 P

55 CONTINGENT ASSET

56 IN-KIND DONATIONS AND ASSISTANCE

21 157 23 646

Note

Description E.g. Developn

57 RELATED PARTIES

Joint Ventures
Associates
Members of key management
Close family member of key management
Post employment benefit plan for employees of municipality and/or other related
parties
Compensation to councillors and other key management (refer to note 33 & 34)

Note 2010 R'000 mounts included in Trade receivable (Trade payable) regarding related parties

58 EVENTS AFTER THE REPORTING DATE

insert related party

Loans to (from) related parties

insert related party

Purchases from (sales to) related parties

insert related party

The Municipality has agreed in principle to transfer its electricity function to the new Regional Electricity Distributor (RED) - Region AB. The date of transfer is proposed or xx. The financial effect of this transfer is not yet known as the Municipality is uncertain as to what its share of the revenue of the RED will be or what the terms and conditions of the transfer will be. There are ongoing discussions with amanagement of RED - Region AB and ED Holdings, which is the responsible unturity for the implementation of REDS nationally.

59 KEY SOURCES OF ESTIMATION UNCERTAINTY AND JUDGEMENTS The following areas involve a significant degree of estimation uncertainty:

Useful lives and residual values of property, plant, and equipment Recoverable amounts of property, plant and equipment Provision for rehabilistical or lainfail isset (discount rate used, number of years, amount of cash flows)

Present value of oldred benefit obligation

Present value of oldred benefit obligation

Provision for one of the provision of the pr

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

60 RISK MANAGEMENT

60.1 Maximum credit risk exposure

Trade receivables comprise a widespread customer base. Management evaluates credit risk relating to customers on an ongoing basis. If oustomers are independently rated, these ratings are used. Otherwise, if there is no independent rating, risk control assesses the credit quality of the customer, taking into account its financial position, past operations and other factors. Individual risk limits are set based on internal or external ratings in accordance with limits set by the board. The utilisation of credit limits in regularily monitored Sales to treat outsomers are settled in cach or substances.

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

hese balances represent the maximum exposure to credit risk. The municipality is exposed to a number of guarantees for the overdraft facilities of stroup companies and for guarantees issued in favour of the creditors of A (Pty) Ltd. teller to note (Ne) for additional details.

Note

2011	2010
R'000	R'000

60.2 Liquidity risk

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

Tash flow forecasts are prepared and adequate utilised borrowing facilities are nonlitored.

The table below analyses the municipality's 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.

20x1
Gross finance lease obligations
Borrowings
Trade and other payables
Other

20x1
Gross finance lease obligations
Borrowings
Trade and other payables
Other

20x0 Gross finance lease obligations Borrowings Trade and other payables Other

20x0
Gross finance lease obligations
Borrowings
Trade and other payables
Other

As the municipality has no significant interest-bearing assets, the municipality's income and operating cash flows are substantially independent of changes in marke interest rates. OR

The municipality is interest rate risk arises from long-term borrowings. Borrowings issued at viniariable rates expose the group to cash flow interest rate risk. Borrowings issued at floed rates expose the municipality to fair value interest rate risk. Municipality policy is to maintain approximately 60% of as borrowings in fixed rate instruments.

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

At year end, manifest insutations exposes a series of the control of the control

Not later than one month	Later than one month and not later than three months
Later than three months and not later than one year	Later than one year and not later than five years
Not later than one month	Later than one month and not later than three months
Later than three months and not later than one year	Later than one year and not later than five years

Note 2011 2010

61 RESTATEMENT OF COMPARATIVE INFORMATION

Provision for leave and bonusses have been reclassified as accruals. The effect of the restlement is summarised below.

Statement of Inancial Position:
Provision
Accruals - New Accruals - Leave Accruals - Donusses

62 COMPARISON WITH THE BUDGET

is set out in Annexures E(1) and E(2)

Amathole District Municipality APPENDIX A SCHEDULE OF EXTERNAL LOANS

			is at 30 June 201	ı				
EXTERNAL LOANS	Loan number	Redeemable Date	Balance at 30 June 2010	Received during the period	Redeemed / written off during the period	Balance at 30 June 2011	Carrying Value of Property, Plant & Equipment	Other Costs in accordance with MFMA
LONG-TERM LOANS			R'000	R'000	R'000	R'000	R'000	R'000
Stock Loan @ x% 2 Stock Loan @ x% 3 Stock Loan @ x% 4 Stock Loan @ x% 5 Stock Loan @ x% 6 Stock Loan @ x% 7 Stock Loan @ x% 8 Total long-term loans								
ANNUITY LOAN Sanlam @ x% GOVERNMENT LOANS - Other @ x% Total Government Loans								
TOTAL EXTERNAL LOANS								

	1					as at 30 June 2						
		1	Cost / Revalua	ion			Accu	mulated Depre	ciation			
	Opening Balance R'000	Additions R'000	Disposals R'000	Under Construction R'000	Closing Balance R'000	Opening Balance R'000	Depreciation R'000	Disposals R'000	Impairment Ioss/Reversal of impairment Ioss R'000	Closing Balance R'000	Transfers R'000	Other movements R'000
1 1	K*000	R'000	K*000	K'000	R'000	K*000	K'000	K*000	R'000	K'000	K'000	K'000
Land												
Land Landfill Sites	-	-	-		-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-
Quarries	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	
Buildings												
Buildings	-	-	-	-	-	-	-	-	-	-	-	-
Infrastructure												
Drains	_	_	_	_	_	_		_		_	_	_
Roads	_	-		-	_	-	-	_	-	-	-	
Sewerage Mains & Purification	_						_	_	_	_	_	
Electricity Mains	_	_						_	_	_	_	
Electricity Peak Load Equip	_	-		-	_	-	-	_	-	-	-	
Water Mains & Purification	_	_	_	_	_	_	_	_	_	_	_	_
Reservoirs – Water	_	_	_	_			_	_	_	_	_	
Water Meters	_	_	_	_	_	_	_	_	_	_	_	_
Storm Water	_	_	_	_	_	_	_	_	_	_	_	_
Under construction	_		_		_	_						
Chack construction	_	_	-	-	_	_	_	-	_	-	-	-
Community Assets												
Parks & Gardens	_	_	_	_	_	_	-	_	_	_	_	_
Libraries	_	-	-	_	_	_	-	_	_	_	-	-
Recreation Grounds	-	-	-	-	_	-	-	_	-	_	-	-
Civic Buildings	-	-	-	-	_	-	-	_	-	_	-	-
Stadiums	-	-	-	-	-	-	-	-	-	-	-	-
Halls	-	-	-	-	-	-	-	-	-	-	-	-
Theatre	-	-	-	-	-	-	-	-	-	-	-	-
Swimming Pools	-	-	-	-	-	-	-	-	-	-	-	-
Cemeteries	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-
Heritage Assets												
Historical Buildings	-	-	-	-	-	-	-	-	-	-	-	-
Paintings & Artifacts	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-
Total carried forward	-	-	-	-	-	-	-	-	-	-	-	-

						as at 30 June 2						
		(Cost / Revalua	tion			Accu	mulated Depre	ciation			
	Opening Balance R'000	Additions R'000	Disposals R'000	Under Construction R'000	Closing Balance R'000	Opening Balance R'000	Depreciation R'000	Disposals R'000	Impairment Ioss/Reversal of impairment Ioss R'000	Closing Balance R'000	Transfers R'000	Other movements R'000
Total brought forward	-	-	-	-	-	-	-	-	-	-	-	-
Other Assets												
Office Equipment	-	-	-	-	-	-	-	-	-	-	-	-
Furniture & Fittings	-	-	-	-	-	-	-	-	-	-	-	-
Bins and Containers	-	-	-	-	-	-	-	-	-	-	-	-
Emergency Equipment	-	-	-	-	-	-	-	-	-	-	-	-
Motor vehicles	-	-	-	-	-	-	-	-	-	-	-	-
Fire engines	-	-	-	-	-	-	-	-	-	-	-	-
Refuse tankers	-	-	-	-	-	-	-	-	-	-	-	-
Computer Equipment	-	-	-	-	-	-	-	-	-	-	-	-
Computer Software (part of												
computer equipment)	-	-	-	-	-	-	-	-	-	-	-	-
Other Assets	-	-	-	-	-	-	-	-	-	-	-	-
	-	Ē	-	-	ē	ē	ē	-	-	ē	Ē	-
Finance Lease Assets				·	·	·	·		·		·	· <u> </u>
Office Equipment	-	-	-	-	-	-	-	-	-	-	-	-
Other Assets	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	
Total	_	_			_	_	_					
IVIAI		•	•				-	-	-			

	as at 30 June 2010										П	
			Cost / Revaluat	ion			Accu	mulated Depre	ciation			
	Opening Balance R'000	Additions R'000	Disposals R'000	Under Construction R'000	Closing Balance R'000	Opening Balance R'000	Depreciation R'000	Disposals R'000	Impairment Ioss/Reversal of impairment Ioss R'000	Closing Balance R'000	Transfers R'000	Other movements R'000
Land	11 000	11 000	11 000	11 000	11 000	11 000	11 000	11 000	11 000	11 000	11 000	11 000
Land		_	_		_				_	_	_	_
Landfill Sites		_	_	_	_			_	_	_	_	_
Quarries		_	_	_	_			_	_	_	_	_
Qualifico												
	-	-	-	_	-	-	_	-	_	_	_	
Buildings		-	-	-	-		-	-	-	-	-	-
							•					
Infrastructure												
Drains		-	-	-	-		-	-	-	-	-	-
Roads		-	-	-	-		-	-	-	-	-	-
Sewerage Mains & Purification		-	-	-	-		-	-	-	-	-	-
Electricity Mains		-	-	-	-		-	-	-	-	-	-
Electricity Peak Load Equip		-	-	-	-		-	-	-	-	-	-
Water Mains & Purification			-	-	-		-	-	-	-	-	-
Reservoirs – Water		-	-	-	-		-	-	-	-	-	-
Water Meters		-	-	-	-		-	-	-	-	-	-
Storm Water		-	-	-	-		-	-	-	-	-	-
Under construction					-							
	-	-	-	-	-	-	-	-	-	-	-	-
Community Assets												
Parks & Gardens		-	-	-	-		-	-	-	-	-	-
Libraries		-	-	-	-		-	-	-	-	-	-
Recreation Grounds		-	-	-	-		-	-	-	-	-	-
Civic Buildings		-	-	-	-		-	-	-	-	-	-
Stadiums		-	-	-	-		-	-	-	-	-	-
Halls		-	-	-	-		-	-	-	-	-	-
Theatre		-	-	-	-		-	-	-	-	-	-
Swimming Pools Cemeteries		-	-	-	-		-	-	-	-	-	-
Cemeteries		-	-	-	-		-	-	-	-	-	-
	-		_	_	_	_	-					
Heritage Assets			-	-			-				-	
Historical Buildings			_	_	_		_					_
Paintings & Artifacts		-	-	-	-		-	-	-	-	-	-
rainings & Armacis	-	-				-	-					
Total carried forward	-	<u>-</u>	<u> </u>	-	<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>	
Total carried forward	_	-	-	-	-	-						

						as at 30 June 2	2010					
		(Cost / Revaluat	tion			Accu	mulated Depre	ciation			
	Opening Balance	Additions	Disposals	Under Construction	Closing Balance	Opening Balance	Depreciation	Disposals	Impairment loss/Reversal of impairment loss	Closing Balance	Transfers	Other movements
Total brought forward	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Total brought forward	_	-	-	-	-	-	-	-	-	-	-	-
Other Assets												
Office Equipment		_	_	_	_			_	_	_	_	-
Furniture & Fittings				_	-		_		_	_	_	-
Bins and Containers		-	-	-	_		_	-	-	_	_	-
Emergency Equipment		-	-	-	_		-	-	-	-	-	-
Motor vehicles			-	-	-	-	-	-	-	-	-	-
Fire engines		-	-	-	-		-	-	-	-	-	-
Refuse tankers		-	-	-	-		-	-	-	-	-	-
Computer Equipment			-	-	-	-	-	-	-	-	-	-
Computer Software (part of												
computer equipment)		-	-	-	-		-	-	-	-	-	-
Other Assets		-		-	-		-		-	-	-	-
	-	-	-	-	-	-	-		<u> </u>	-	-	
Finance Lease Assets												
Office Equipment		-	-	-	-		-	-	-	-	-	-
Other Assets		-	-	-	-		-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	
Total	1 _	_	_	_		_	_	_	_		_	_

Carrying Value R'000

Carrying Value R'000

Amathole District Municipality APPENDIX C

SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT

		(Cost / Revaluatio				Accumula	ted Depreciatio	n	
	Opening		Under		Closing	Opening		-	Closing	Carrying
	Balance	Additions	Construction	Disposals	Balance	Balance	Additions	Disposals	Balance	value
	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Executive & Council										
Finance & Admin										
Planning & Development										
Health										
Community & Social Services										
Public Safety										
Sport & Recreation										
Environmental Protection										
Waste Management										
Road Transport										
Water										
Electricity										
Other										
Total	-	-	-	-	-	-	-	-	-	-

Amathole District Municipality APPENDIX D SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE for the year ended 30 June 2011

2010	2010	2010		2011	2011	2011
tual Income	Actual Expenditure	Surplus / (Deficit)		Actual Income	Actual Expenditure	Surplus / (Deficit)
R'000	R'000	R'000	i i	R'000	R'000	R'000
			F " 00 "			
			Executive & Council Finance & Admin			
			Planning & Development Health			
			Community & Social Services			
			Public Safety Sport & Recreation			
			Environmental Protection			
			Waste Management			
			Road Transport			
			Water			
			Electricity			
			Other			
			Less: Inter-Department Charges			
			Total			

Amathole District Municipality APPENDIX E

STATEMENT OF COMPARATIVE AND ACTUAL INFORMATION

			June 2011						
		Adjustments (i.t.o. s28 & s31 Of	Virement (i.t.o. Council Approved By-			Unauthorised		Actual Income As % Of Final	Actual Outcome As % Of Original
Description	Original Budget	The MFMA)	law)	Final Budget	Actual Income	Expenditure	Variance	Budget	Budget
	1 R	2 R	3 R	4 R	5 R	6 R	7 R	8 R	9 R
Financial Performance	K	N.	N.	N.	N.	N.	K	K	K
Property Rates									
Service Charges	111 165 464	_	_	111 165 464	118 216 659				
Investment Revenue	20 141 143		20 699 303	40 840 446	62 944 894				
Transfers Recognised - Operational	800 102 300		20 099 303	800 102 300	792 991 125				
Other Own Revenue	275 115 975	176 370 681	(20 699 303)	430 787 353	45 400 239				
Total Revenue (Excluding Capital Transfers & Contributions)	1 206 524 882	176 370 681	(20 099 303)	1 382 895 563	1 019 552 917		-	-	
Employee Costs	338 293 544	(480 000)	-411 693.00	337 401 851	247 206 333				_
Remuneration Of Councillors	14 479 004	(400 000)	-111000.00	14 479 004	11 306 546				
Debt Impairment	65 604 286	_	_	65 604 286	63 282 627				
Depreciation & Asset Impairment	78 770 563		_	78 770 563	140 437 893				
Finance Charges	163 930	_	77 034.00	240 964	194 142				
Materials & Bulk Purchases	-	_	48 676 267.00	48 676 267.00	37 468 589				
Transfers & Grants	_	3 567 385.00	-	3 567 385.00	1 966 983				
Other Expenditures	385 077 187	172 183 296	-49 082 924	508 268 559	345 541 064				
Total Expenditure	882 388 514	175 270 681	-741 316	1 057 008 879	847 404 178		-	-	-
Surplus/(Deficit)	324 136 368	1 100 000	741 316	325 886 684	172 148 739		-	_	_
Transfers Recognised - Capital									
Contributions Recognised - Capital & Contributed Assets									
Surplus/(Deficit) After Capital Transfers & Contributions	324136368	1100000	741316	325886684	172 148 739		-	-	-
Share Of Surplus/(Deficit) Of Associate									
Surplus/(Deficit For The Year	324136368	1100000	741316	325886684	172 148 739		-	-	-
Capital Expenditure & Funds Sources									
Capital Expenditure									
Transfers Recognised - Capital	259357018			259357018					
Public Contributions & Donations									
Borrowing									
Internally Generated Funds	64779356	1100000	650314	66529670					
Total Sources Of Capital Funds	324136374	1100000	650314	325886688	-	-	-	-	-
Cash flows									
Net Cash From (Used) Operating				276194923					
Net Cash From (Used) Investing				-264909064					
Net Cash From (Used) Financing				626370					
Cash/Cash Equivalents At The Year End	0	0	0	11912229	-	-	-	-	-
	1	· -					1	1	

RECONCILIATION IN THE NOTES TO THE FINANCIAL STATEMENTS								
Reconciliation Of Budget Surplus/Deficit With The Surplus/Deficit In The Statement Of Financial								
Performance								
Net Surplus/Deficit Per The Statement Of Financial Performance								
Adjusted For:								
Fair Value Adjustments								
Impairments Recognised/Reversed								
Surplus/Deficit On The Sale Of Assets								
Increases/Decreases In Provisions								
List other relevant adjustments here								
Net Surplus/Deficit Per Approved Budget								