## **Annual Financial Statements**

for

LUKHANJI MUNIC	IPALITY
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for the year ended 30 June: 2009

Province:

Eastern Cape

AFS rounding:

R (i.e. only cents)

	Contact Information:
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for the year ended 30 June 2009

#### General information

#### Members of the Council

Councillor M E Dapula Councillor M B Snyders Councillor N G Xoseni Councillor M Nontsele Councillor T T Madubedube Councillor A E Hulushe Councillor M M Gongqa (Member-Not Full Time)

MEMBERS OF THE PART TIME COUNCIL Councillor B M Adoons Councillor Z A Beje Councillor J N Birch Councillor A V Bokuva Councillor T Booi Councillor N H Breakfast Councillor C Z Deliwe Coucillor V Dondolo Coucillor F N Duda Coucillor Z A Dywili Councillor T Fikizolo Councillor S L Gaju Councillor M Z Gwantshu Councillor T M Gxaba Councillor J M Irlam Councillor L E James Councillor E K Jikele Councillor K H Kedema Councillor N B Keva Councillor N A Kopolo Councillor J J Makasi Councillor N M Malmani Councillor M Mangqangwana Councillor N L Maqungo Councillor G S Mateta Councillor P X Mbasana Councillor N O Mfenyana Councillor N Mfundisi Councillor N P Mnyengeza Councillor S D Mpemba Councillor T V Mpolo Councillor G N Mrwebi Councillor S E Mvana Councillor S S Ndamane Councillor D X Ndidi Councillor S N Ndlebe Councillor Z Pambani Councillor P M X Sibefu Councillor L L Sikweyiya Councillor N E Simavile Councillor N Sixabayi Councillor E F Smuts Councillor F S Sopapaza Councillor E N Tsotetsi Councillor L N Twaku Councillor N C Twalo

## Municipal Manager

P BACELA

Chief Financial Officer

I.S. SCHOEMAN

Grading of Local Authority

GRADE 8 : CATEGORY B

Auditors

Auditor-General

Bankers

ABSA BANK

#### Mayor Speaker

Member of the Executive Committee Member of the Executive Committee Councillor T T Madubedube Councillor A E Hulushe Councillor M M Gongqa (Member-Not Full Time)

for the year ended 30 June 2009

General information (continued)	
Registered Office:	Queenstown
Physical address:	
	70 Cathcart Road QUEENSTOWN 5320
Postal address:	
	Private Bag X7111 QUEENSTOWN 5320
Telephone number:	045-807 2773
Fax number:	045-807 2733
E-mail address:	mk@lukhanji.co.za
	budget&treasury@awe.co.za

for the year ended 30 June 2009

### Approval of annual financial statements

I am responsible for the preparation of these annual financial statements, which are set out on pages 1 to 39, 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 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: P BACELA 31 August 2009

for the year ended 30 June 2009

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LUKHANJI MUI	-		
STATEMENT OF FINA		ON	
as at 30 Jun			
	Note	2009	2008
		R	R
ASSETS			
Current assets			
Cash and cash equivalents	1	73 373 654	47 168 111
Trade and other receivables from exchange transactions	2	43 729 417	36 501 679
Other receivables from non-exchange transactions	3	42 208 525	26 246 977
Current portion of receivables	8	-	5 030
VAT receivable	18	69 048 461	41 290 611
Non-current assets			
Investments	10	706 820	663 821
Property, plant and equipment	11	219 212 622	140 941 584
Intangible assets	12	-	-
Investment property carried at cost	13	-	-
Investment property carried at fair value	13	-	-
Total assets		448 279 499	292 817 813
LIABILITIES			
Current liabilities			
Trade and other payables from exchange transactions	16	20 245 276	15 562 226
Consumer deposits	17	7 383 406	7 086 805
VAT payable	18	66 888 976	39 515 575
Current portion of unspent conditional grants and receipts	21	23 979 180	20 483 171
Current portion of borrowings	22	895 223	796 725
Current portion of finance lease liability	23	3 559 300	3 287 542
Current portion of Post retirement medical aid	53	962 970	-
Non-current liabilities			
Non-current borrowings	22	3 532 626	4 451 685
Non-current finance lease liability	23	8 270 872	8 309 609
Defined benefit plan obligations	53	49 020 219	-
Total liabilities		195 635 394	99 493 337
Net assets	_	252 644 105	193 324 475
NET ASSETS			
Reserves		-	-
Accumulated surplus / (deficit)		252 644 105	193 324 474
Total net assets	<u> </u>		
		252 644 105	193 324 474

LUKHANJI MU STATEMENT OF FINANC	NICIPALITY		
for the year ending			
	Note	2009	2008
		R	R
Revenue			
Property rates	26	27 579 197	25 651 381
Property rates - penalties imposed and collection charges	26	-	-
Service charges	27	88 546 201	64 032 685
Rental of facilities and equipment	28	1 550 478	1 358 820
Interest earned - external investments	29	4 720 833	2 316 518
Interest earned - outstanding receivables	30	19 091 271	14 894 313
Fines		230 611	158 975
Licences and permits		4 342 970	4 092 691
Government grants and subsidies	31	102 103 743	90 889 472
Public contributions and donations	32	-	-
Other income	32	27 139 381	16 561 176
Total revenue		275 304 684	219 956 031
Expenses			
Employee related costs	33	77 041 921	72 071 266
Remuneration of councillors	34	11 858 247	9 555 686
Bad debts	0.	31 019 365	24 437 678
Collection costs		-	-
Depreciation and amortisation expense	35	-	9 441 267
Repairs and maintenance		4 677 983	7 051 878
Finance costs	36	2 113 644	1 258 149
Bulk purchases	37	51 183 843	36 261 933
Contracted services	38	1 805 859	1 974 167
Grant in aid	00	144 385	138 758
Conditional Grants operating expenses	39	40 677 444	39 153 689
General expenses	40	11 563 837	8 110 538
Total expenses		222.096.529	200 455 000
Total expenses		232 086 528	209 455 009
Gain / (loss) on sale of assets	41	1 721 368	3 181 891
(Impairment loss) / Reversal of impairment loss	42	-	-
Profit / (loss) on fair value adjustment	43	-	-
Amortisation Landfill Site		1 018 902	
Inventories: (Write-down) / reversal of write-down to net			
realisable value	5	-	-
Surplus / (deficit) for the period		45 958 426	13 682 914

	as a	t 30 June	2009				
		Revalua Reserv		Other reserves	Total: Reserves	Accumulated Surplus/(Deficit)	Total: Net Assets
	Note		R	R	R	R	R
Balance at 30 June 2007			-		-	14 512 903	14 512 903
Changes in accounting policy	47					78 989 130	78 989 130
Correction of prior period error	48	1				6 207 734	6 207 734
Restated balance			•	-	•	99 709 767	99 709 767
Correction of prior period error						4 178 257	4 178 257
Surplus / (deficit) for the period						13 682 914	13 682 914
Balance at 30 June 2008			-	-	-	117 570 937	117 570 937
Changes in accounting policy						59 864 317	59 864 317
Correction of prior period error						15 889 220	15 889 220
Restated balance						193 324 474	193 324 474
Surplus / (deficit) on revaluation of property of property, plant and equipment							-
Contribution to Post Retirement medical benefit						(49 983 189)	(49 983 189)
Other items						510 167	510 167
Net take on of PPE						62 834 226	62 834 226
Transfers to / from accumulated surplus/(deficit)							-
Surplus / (deficit) for the period						45 958 426	45 958 426
Balance at 30 June 2009			-	-	-	252 644 105	252 644 105

LUKHANJI MUNICIPALI CASH FLOW STATEMENT		
as at 30 June 2009	I	
Note	2009	2008
	R	R
CASH FLOWS FROM OPERATING ACTIVITIES		
Receipts	262 146 573	196 587 635
Taxation	27 579 197	25 651 381
Sales of goods and services	88 546 201	44 837 331
Grants	102 103 743	93 416 398
Interest received	23 812 103	16 381 927
Other receipts	20 105 329	16 300 598
Payments	(232 086 530)	(186 971 382)
Employee costs	(88 900 168)	(81 626 953)
Suppliers	(64 601 540)	(25 956 312)
Interest paid	(2 113 644)	(1 258 149)
Other payments	(76 471 177)	(78 129 968)
Net cash flows from operating activities	30 060 044	9 616 254
CASH FLOWS FROM INVESTING ACTIVITIES		
Purchase of fixed assets		(5 433 514)
Proceeds from sale of fixed assets		3 181 891
Proceeds from sale of investments	(42 999)	(32 368)
Purchase of foreign currency securities		
Net cash flows from investing activities	(42 999)	(2 283 991)
CASH FLOWS FROM FINANCING ACTIVITIES		o ooo oo <del>a</del>
Proceeds from borrowings	(000 50 ()	2 290 227
Repayment of borrowings	(820 561)	
Proceeds from finance lease liability		
Consumer deposits	296 600	336 288
Repayment of finance lease liability	(3 287 542)	
Net cash flows from financing activities	(3 811 502)	2 626 515
Net increase / (decrease) in net cash and cash equivalents 45	26 205 543	9 958 777
Net cash and cash equivalents at beginning of period	(26 205 542)	(9 958 777)
Net cash and cash equivalents at end of period	0	0

### SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

for the year ending 30 June 2009

#### 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.

Lukhanji Municipality has, in terms of Directive, issued by the Accounting Standards Board in March 2009 on Transitional Provisions for Medium and Low Capacity Municipalities, taken advantage of the transitional provision for individual Standards of GRAP for medium and low capacity municipalities.

#### **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:

IAS 19 Employee Benefits - effective 1 January 2009 IFRIC 17 Distribution of Non-cash Assets to Owners - effective 1 July 2009

#### 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. Lukhanji Municipality has taken advantage of the three year transition period granted in Directive 4 of the Accounting Standards Board for the initial adoption of GRAP 12,16,17 and 102. The annual depreciation rates are based on the following estimated average asset lives:

Other	
Buildings	30
Specialist vehicles	10
Other vehicles	5
Office equipment	3-7
Furniture and fittings	5-10
Watercraft	15
Bins and containers	5
Specialised plant and equipment	10-15
Other items of plant and equipment	2-5
Landfill sites	15
Quarries	
Emergency equipment	5-7
Computer equipment	5
	Buildings Specialist vehicles Other vehicles Office equipment Furniture and fittings Watercraft Bins and containers Specialised plant and equipment Other items of plant and equipment Landfill sites Quarries Emergency equipment

Finance lease assets	
Office equipment	

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.

3-7

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 capitlised. 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 3 Years

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 NON-CURRENT ASSETS HELD FOR SALE

#### 5.1 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.

#### 5.2 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.

#### 6 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 writedown 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-out method

#### 7 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.

#### 8 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.

#### 9 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.

#### 10 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.

#### 11 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.

#### 12 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.

#### 13 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.

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 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.

#### 14 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.

#### 15 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 current Lukhanji Municipality post-retirement medical scheme arrangement is defined as a Defined Benefit plan under IAS 19 (AC 116), since Lukhanji Municipality provides a set benefit to former employees. Under such an arrangement the employer accepts all actuarial and investment risks. The relevant disclosures are contained in par 120A of IAS 19 (AC 116). The actuarial valuation method specified in the statement is the Projected Unit Credit Method. This method is based on the idea that the post-retirement benefit is notionally built up over the employee "s working life, as specified in the statement.

#### Post Retirement Medical obligations

The Municipality provides post-retirement healthcare benefits to its retirees. The entitlement to these benefits is usually conditional on the employee remaining in service up to retirement age and the completion of a minimum service period. An actuarial study was undertaken in 2009 to determine the municipality's obligations.

#### 16 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.

## NOTES TO THE FINANANCIAL STATEMENTS

for the year ended 30 June 2009

	Note	2009 R	2008 R
1 CASH AND CASH EQUIVALENTS			
Cash and cash equivalents consist of the following:			
Cash on hand		26 992	24 392
Cash at bank		9 526 466	3 832 214
Call deposits	-	63 820 196	43 311 505
	:	73 373 654	47 168 111
The Municipality has the following bank accounts: -			
Current Account (Primary Bank Account)			
ABSA Bank Limited - Queenstown Branch: Account Number 405-281-9154		15 188 096	10 406 833
ABSA Bank Limited - Queenstown Branch: Account Number 2160-143-854		4 033 282	26 632
ABSA Bank Limited - Queenstown Branch: Account Number 405-392-8308		664 546	605 693
Standard Bank - Queenstown Branch : Account Number 38-850-5362 - 0001		13 546	13 209
Standard Bank - Queenstown Branch : Account Number 08-264-6066		17 611	19 013
Cash book balance at beginning of year	-	3 832 214	7 181 457
Cash book balance at end of year	-	9 526 466	3 832 214
Bank statement balance at beginning of year		11 071 379	14 316 172
Bank statement balance at end of year		19 917 081	11 071 379
Savings Account			
ABSA Bank Limited - Queenstown Branch: Account Number 909-044-9293		63 639 149	43 146 435
ABSA Bank Limited - Queenstown Branch: Account Number 206-068-1802		37 315	34 832
ABSA Bank Limited - Queenstown Branch: Account Number 206-068-1577		41 951	39 332
ABSA Bank Limited - Queenstown Branch: Account Number 204-601-2562		8 204	7 487
ABSA Bank Limited - Queenstown Branch: Account Number 206-066-7315		5 034	4 524
ABSA Bank Limited - Queenstown Branch: Account Number 2160-143-862		112 671	100 008
RSA Internal Registered Bonds - No 23242		18 500	18 500
Cash book balance at beginning of year	-	43 311 505	30 001 486
Cash book balance at end of year	-	63 820 196	43 311 505
Bank statement balance at beginning of year		43 351 117	30 038 081
Bank statement balance at end of year	-	63 862 824	43 351 117
Cash on hand	:	26 992	24 392
Total cash and cash equivalents		73 373 654	47 168 111
Total bank overdraft	-	-	-

### NOTES TO THE FINANANCIAL STATEMENTS

for the year ended 30 June 2009

	Note	2009	2008
		R Provision for	R
2 TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS	Gross Balances	Doubtful Debts	Net Balance
Trade receivables	R	R	R
as at 30 June 2009 Service debtors			
Rates	8 116 500	(6 096 805)	2 019 695
Electricity	10 373 037	(4 205 740)	6 167 297
Refuse	35 096 234	(30 630 936)	4 465 298
Combined receivables and arrears interest	94 924 259	(63 847 131)	31 077 128
Total	148 510 029	(104 780 612)	43 729 417
as at 30 June 2008			
Service debtors			
Rates	7 206 315	(5 441 542)	1 764 773
Electricity	7 034 349	(3 895 631)	3 138 718
Refuse	28 933 105	(24 962 792)	3 970 313
Combined receivables and arrears interest Total	81 956 110 <b>125 129 879</b>	(54 328 235) (88 628 200)	27 627 875 36 501 679
Total	123 129 879	(88 628 200)	30 301 079
Other receivables			
Other receivables			
Rates: Ageing			
Current (0 – 30 days)		1 026 168	1 154 952
31 - 60 Days		476 342	376 551
61 - 90 Days		231 859	233 270
91 - 120 Days		6 382 131	5 441 542
121 - 365 Days			
+ 365 Days Total		8 116 500	7 206 315
Total		0110300	7 200 515
Electricity, Water and Sewerage: Ageing			
Current (0 – 30 days)		3 903 395	2 831 433
31 - 60 Days		1 772 292	1 024 871
61 - 90 Days		538 961	248 261
91 - 120 Days		4 158 389	2 929 784
121 - 365 Days			
+ 365 Days <b>Total</b>		10 373 037	7 034 349
		10 010 001	1 004 040
Summary of Debtors by Customer Classification	Consumers	Industrial /	National and
		Commercial	Provincial
			Government
	R	R	R
as at 30 June 2009			
Current (0 – 30 days)	10 190 675		
31 - 60 Days	4 825 604		
61 - 90 Days	2 944 004		
91 - 120 Days	130 549 746		
121 - 365 Days			

## NOTES TO THE FINANANCIAL STATEMENTS

for the year ended 30 June 2009

	Note	2009 R	2008 R
+ 365 Days			
Sub-total	148 510 029	-	-
Less: Provision for doubtful debts	(104 780 612)		
Total debtors by customer classification	43 729 417	-	-
as at 30 June 2008			
Current (0 – 30 days)	27 306 565		
31 - 60 Days	6 692 281		
61 - 90 Days	4 014 797		
91 - 120 Days	2 618 860		
121 - 365 Days	84 497 377		
+ 365 Days			
Sub-total	125 129 879	-	-
Less: Provision for doubtful debts	(88 628 200)		
Total debtors by customer classification	36 501 679	-	-

#### 2 Reconciliation of the doubtful debt provision

Balance at beginning of the year Contributions to provision	88 628 200 16 152 411	69 240 935 19 387 265
Doubtful debts written off against provision	-	-
Reversal of provision	-	-
Balance at end of year	104 780 611	88 628 200

#### Trade and other receivables past due but not impaired

Trade and other receivables which are less than 3 months past due are not considered to be impaired. At 30 June 20x1, R - (20x0: R -) were past due but not impaired.

The ageing of amounts past due but not impaired is as follows:

1 month past due

2 months past due

3 months past due

### Trade and other receivables impaired

As of 30 June 20x1, trade and other receivables of R - (20x0: R -) were impaired and provided for. The amount of the provision was R - as of 30 June 20x1 (20x0: R -). The ageing of these receivables is as follows: 3 to 6 months Over 6 months

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

### **3 OTHER RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS**

Insurance claims

## NOTES TO THE FINANANCIAL STATEMENTS

for the year ended 30 June 2009

Other non-current financial assets		Note	2009 R	2008 R
Other debtors       42 147 357       26 185 809         Propayments (in or material)       -       -         4 OTHER NON-CURRENT FINANCIAL ASSETS       -       -         Other non-current financial assets       -       -         4 OTHER CURRENT FINANCIAL ASSETS       -       -         Other current financial assets       -       -         4 OTHER CURRENT FINANCIAL ASSETS       -       -         Other current financial assets       -       -         5 INVENTORIES       -       -         Opening balance of inventories:       -       -         Consumable stores - at cost       -       -         Maintenance materials - at cost       -       -         Vater       -       -       -         Additions:       -       -       -         Consumable stores       -       -       -         Maintenance materials       -       -       -         Spare parts - at not realisable value       -       -       -         Other goods held for resale       -       -       -       -         Maintenance materials       -       -       -       -       -       -       -       -       -	Deposits	Notes1-10'!A686	- 61 168 -	- 61 168 -
Total Other Debtors       42 208 525       26 246 977         4 OTHER NON-CURRENT FINANCIAL ASSETS	Other debtors		42 147 357 -	26 185 809 -
Other non-current financial assets       -         4 OTHER CURRENT FINANCIAL ASSETS         Other current financial assets         5 INVENTORIES         Opening balance of inventories:         Consumable stores - at cost         Maintenance materials - at net realisable value         Other goods held for resale         Water         Additions:         Consumable stores         Maintenance materials         Spare parts         Other goods held for resale         Water         Issued (expensed):         Consumable stores         Maintenance materials         Spare parts         Other goods held for resale         Water         Issued (expensed):         Consumable stores         Maintenance materials         Spare parts         Other goods held for resale         Water         Issued (expensed):         Consumable stores         Maintenance materials         Spare parts         Other goods held for resale         Water         Consumable stores         Maintenance materials         Spare parts         Other goods held for resale			42 208 525	26 246 977
A OTHER CURRENT FINANCIAL ASSETS      Other current financial assets	4 OTHER NON-CURRENT FINANCIAL ASSETS			
Other current financial assets       -         5 INVENTORIES         Opening balance of inventories:       -         Consumable stores - at cost       -         Maintenance materials - at cost       -         Spare parts - at net realisable value       -         Other goods held for resale - at cost       -         Water       -         Consumable stores       -         Maintenance materials       -         Spare parts       -         Other goods held for resale       -         Vater       -         Issued (expensed):       -         Consumable stores       -         Maintenance materials       -         Spare parts       -         Other goods held for resale       -         Water       -         Spare parts       -         Other goods held for resale       -         Water       -         Spare parts       -         Other goods held for resale       -         Water       -         Spare parts       -         Other goods held for resale       -         Water       -         Cosumable stores       - <tr< td=""><td>Other non-current financial assets</td><td></td><td>-</td><td>-</td></tr<>	Other non-current financial assets		-	-
5 INVENTORIES         Opening balance of inventories:         Consumable stores - at cost         Maintenance materials         Spare parts         Other goods held for resale         Maintenance materials         Spare parts         Other goods held for resale         Other goods held for resale         Water         Spare parts         Other goods held for resale         Other goods held for resale         Water         Spare parts         Other goods held for resale         Water         Cosiumable stor	4 OTHER CURRENT FINANCIAL ASSETS			
Opening balance of inventories:       -       -         Consumable stores - at cost       -       -         Maintenance materials - at cost       -       -         Spare parts - at net realisable value       -       -         Other goods held for resale - at cost       -       -         Water       -       -       -         Additions:       -       -       -         Consumable stores       -       -       -         Maintenance materials       -       -       -         Spare parts       -       -       -         Other goods held for resale       -       -       -         Water       -       -       -       -         Consumable stores       -       -       -       -         Maintenance materials       -       -       -       -         Spare parts       -       -       -       -       -         Other goods held for resale       -       -       -       -       -         Water       -       -       -       -       -       -       -         Other goods held for resale       -       -       -       -	Other current financial assets		-	-
Consumable stores - at cost       -       -         Maintenance materials - at cost       -       -         Spare parts       -       -         Other goods held for resale       -       -         Additions:       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -       -         Issued (expensed):       -       -       -         Consumable stores       -       -       -         Maintenance materials       -       -       -         Spare parts       -       -       -         Other goods held for resale       -       -       -         Water       -       -       -       -         Consumable stores       -       -	5 INVENTORIES			
Maintenance materials - at cost       -       -         Spare parts - at net realisable value       -       -         Other goods held for resale - at cost       -       -         Water       -       -       -         Additions:       -       -       -         Consumable stores       -       -       -         Maintenance materials       -       -       -         Spare parts       -       -       -         Other goods held for resale       -       -       -         Water       -       -       -       -         Issued (expensed):       -       -       -       -         Consumable stores       -       -       -       -       -         Maintenance materials       -       -       -       -       -       -         Spare parts       -			<u> </u>	-
Spare parts – at net realisable value       -       -         Other goods held for resale – at cost       -       -         Water       -       -         Additions:       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -         Issued (expensed):       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -       -         Issued (expensed):       -       -       -         Consumable stores       -       -       -         Maintenance materials       -       -       -         Spare parts       -       -       -         Other goods held for resale       -       -       -         Water       -       -       -       -         Consumable stores       -       -			-	-
Other goods held for resale – at cost       -       -         Water       -       -         Additions:       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -         Issued (expensed):       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -       -         Spare parts       -       -       -         Other goods held for resale       -       -       -         Water       -       -       -       -         Water       -       -       -       -         Water       -       -       -       -         Maintenance materials       -       -       -       -         Spare parts       -       -       -       -       -         Other goods			_	-
Additions:       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -         Issued (expensed):       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -         Write-down / (reversal of write-down) to Net Replacement Value (NRV) or Net       -       -         5 Replacement Cost (NRC):       -       -       -         Consumable stores       -       -       -         Maintenance materials       -       -       -         Spare parts       -       -       -       -         Other goods held for resale       -       -       -       -         Water       -	Other goods held for resale – at cost		-	-
Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterIssued (expensed):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterWrite-down / (reversal of write-down) to Net Replacement Value (NRV) or Net-5 Replacement Cost (NRC):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesMaintenance materialsSpare partsOther goods held for resaleWaterClosing balance of inventories:Consumable storesMaintenance materialsSpare partsOther goods held for resaleMaintenance materialsSpare partsOther goods held for resaleMaintenance materialsSpare partsOther goods held for resaleOther goods held for resaleOther goods held				-
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Other goods held for resaleWaterIssued (expensed):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterWrite-down / (reversal of write-down) to Net Replacement Value (NRV) or Net5 Replacement Cost (NRC):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesWaterConsumable storesWaterConsumable storesMaintenance materialsSpare partsOther goods held for resaleOther goods he			-	-
WaterIssued (expensed):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterWrite-down / (reversal of write-down) to Net Replacement Value (NRV) or Net-5 Replacement Cost (NRC):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesMaintenance materialsSpare partsOther goods held for resaleMaintenance materialsSpare partsOther goods held for resaleMaintenance materialsSpare partsOther goods held for resaleMaintenance materialsSpare partsOther goods held for resaleOther goods held for resaleOther goods held for resaleOther goods held for resaleOther good			-	-
Issued (expensed):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterWrite-down / (reversal of write-down) to Net Replacement Value (NRV) or Net-5 Replacement Cost (NRC):-Consumable stores-Maintenance materials-Spare parts-Other goods held for resale-Water-Consumable stores-Maintenance materials-Spare parts-Other goods held for resale-Water-Consumable stores-Other goods held for resale-Water-Consumable stores-Maintenance materials-Spare parts-Other goods held for resale-Waintenance materials-Consumable stores-Mointenance materials-Other goods held for resale-Other goods held for resale			-	-
Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterWrite-down / (reversal of write-down) to Net Replacement Value (NRV) or Net5 Replacement Cost (NRC):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesOther goods held for resaleWaterConsumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesMaintenance materialsSpare partsOther goods held for resaleMaintenance materialsSpare partsOther goods held for resaleOther goods held for resale			-	-
Maintenance materialsSpare partsOther goods held for resaleWrite-down / (reversal of write-down) to Net Replacement Value (NRV) or Net5 Replacement Cost (NRC):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesOther goods held for resaleMaintenance of inventories:Consumable storesMaintenance materialsSpare partsOther goods held for resaleMointenance materialsSpare partsOther goods held for resaleOther goods held for resaleOther goods held for resaleOther goods held for resaleOther goods held for resale </td <td></td> <td></td> <td></td> <td></td>				
Other goods held for resaleWaterWrite-down / (reversal of write-down) to Net Replacement Value (NRV) or Net5 Replacement Cost (NRC):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesOther goods held for resaleWaterConsumable storesMaintenance materialsSpare partsOther goods held for resaleOther goods held for resaleOther goods held for resaleMaintenance materialsSpare partsOther goods held for resaleOther goods held for resale <td></td> <td></td> <td>-</td> <td>-</td>			-	-
WaterWrite-down / (reversal of write-down) to Net Replacement Value (NRV) or Net5 Replacement Cost (NRC):Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesMaintenance materialsSpare partsOther goods held for resaleWaterConsumable storesMaintenance materialsSpare partsOther goods held for resaleMaintenance materialsSpare partsOther goods held for resaleOther goods held for resaleOther goods held for resale	Spare parts		-	-
Write-down / (reversal of write-down) to Net Replacement Value (NRV) or Net         5 Replacement Cost (NRC):       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -         Consumable stores       -       -         Maintenance materials       -       -         Water       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Other goods held for resale       -       -			-	-
5 Replacement Cost (NRC):       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Water       -       -         Consumable stores       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Vater       -       -         Consumable stores       -       -         Maintenance materials       -       -         Spare parts       -       -         Other goods held for resale       -       -         Other goods held for resale       -       -			-	-
Consumable storesMaintenance materialsSpare partsOther goods held for resaleWaterClosing balance of inventories:Consumable storesMaintenance materialsSpare partsOther goods held for resaleOther goods held for resale			-	-
Maintenance materialsSpare partsOther goods held for resaleWaterClosing balance of inventories:Consumable storesMaintenance materialsSpare partsOther goods held for resaleOther goods held for resale			-	-
Other goods held for resaleWaterClosing balance of inventories:Consumable storesMaintenance materialsSpare partsOther goods held for resale	Maintenance materials		-	-
WaterClosing balance of inventories:Consumable storesMaintenance materialsSpare partsOther goods held for resale			-	-
Closing balance of inventories:Consumable storesMaintenance materialsSpare partsOther goods held for resale			-	-
Consumable storesMaintenance materialsSpare partsOther goods held for resale				-
Maintenance materialsSpare partsOther goods held for resale				-
Other goods held for resale			-	-
			-	-
vvater			-	-
	vvaler		-	-

## NOTES TO THE FINANANCIAL STATEMENTS

for the year ended 30 June 2009

	Note	2009 R	2008 R
Included in inventory is an amount of Rxxx pledged as security for xxx.			
Circumstances or events that led to the reversal of a write-down of inventories:			
6 PREPAYMENTS			
Prepaid expenses			
Insurance for x months relating to following financial year, were paid in the current year.			
7 INVESTMENTS			
Deposits			_
Call investments		1	
		-	-
Fixed deposits amounting to Rxxx (20X0: Rxxx) have been ring-fenced for the purposes of repaying long-term liabilities as sent out in Note 36.			
8 NON-CURRENT RECEIVABLES			
Car loans		-	5 030
Staff loans		-	-
Housing selling scheme loans		-	-
Other non-current receivables			5 030
Less : Current portion transferred to current receivables		-	(5 030)
Car loans		-	(5 030)
Staff loans		-	-
Housing selling scheme loans Other non-current receivables			-
		<u> </u>	
Total		-	-

CAR LOANS terms and condiitons

STAFF LOANS

terms and condiitons

HOUSING SELLING SCHEME LOANS terms and condiitons

OTHER LONG TERM LOANS

## NOTES TO THE FINANANCIAL STATEMENTS

706 820

706 820

-

663 821

663 821

-

for the year ended 30 June 2009

	Note	2009 R	2008 R
terms and condiitons			
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 INVESTMENTS**

Financial Instruments
Fixed Deposits
Listed Investments
Other Investments

Pledged Investments

A fixed deposit amounting to Rxxx has been invested with xxx Bank as security for the lease of a sewerage purification plant.

#### 11 PROPERTY, PLANT AND EQUIPMENT

.1 Reconciliation of Carrying Value	Land	Buildings	Infrastructure	Community	Heritage	Other Assets	Finance lease assets	Total
	R	R	R	R	R	R	R	R
as at 1 July 2008	92 996 226		28 239 284	198 948		19 507 125	-	140 941 584
Cost/Revaluation	109 703 289		123 856 372	279 152	-	28 092 623		261 931 437
Correction of error (note 48) Change in accounting policy (note 47)								
Accumulated depreciation and impairment losses	(16 707 064)		(95 617 088)	(80 204)		(8 585 498)	-	(120 989 854)
Acquisitions	11 916 250			-			3 520 562	15 436 812
Capital under Construction		-						
Depreciation	-	-	-	-	-	-	-	
Carrying value of disposals	-			-	-	-	-	-
Cost/Revaluation		-			-			
Accumulated depreciation and impairment losses	-	-	-			-		
Impairment loss/Reversal of impairment loss	-		-	-			-	
Transfers	-	-	95 617 088	80 204	-	8 585 498	-	104 282 790
Other movements*	(92 996 226)	-	60 804 697	(279 152)	-	(8 977 883)	-	(41 448 564)
as at 30 June 2009	11 916 250		184 661 070	-		19 114 740	3 520 562	219 212 622
Cost/Revaluation	28 623 314	-	184 661 070		-	19 114 740	3 520 562	235 919 686
Accumulated depreciation and impairment losses	(16 707 064)				-			(16 707 064)

App B'IA1

## LUKHANJI MUNICIPALITY NOTES TO THE FINANANCIAL STATEMENTS for the year ended 30 June 2008

11.1 Reconciliation of Carrying Value	Land	Buildings	Infrastructure	Community	Heritage	Other Assets	Finance lease assets	Total
	R	R	R	R	R	R	R	R
as at 1 July 2007	22 621 116		32 214 993	114 645		10 415 248		65 366 002
Cost/Revaluation	37 577 661	-	124 657 206	1 181 993		15 830 897	-	179 247 758
Correction of error (note 48) Change in accounting policy (note 47)								
Accumulated depreciation and impairment losses	(14 956 545)	-	(92 442 214)	(1 067 348)		(5 415 649)		(113 881 755)
Acquisitions	-	-	-	138 662	-	5 294 852		5 433 514
Capital under Construction Depreciation	(1 910 263)	1	(3 955 264)	(18 859)	-	(3 556 881)	-	(9 441 267)
Carrying value of disposals	-	-			-			
Cost/Revaluation Accumulated depreciation and impairment losses	-							
Impairment loss/Reversal of impairment loss								
Transfers	159 744		20 793	1 006 003	-	387 032		1 573 571
*Other movements	72 125 629	-	(800 834)	(1 041 503)	-	6 966 874	-	77 250 165
as at 30 June 2008	92 996 226	-	27 479 687	198 948	-	19 507 125		140 181 986
Cost/Revaluation	109 703 289	-	123 856 372	279 152	-	28 092 623	-	261 931 437
Accumulated depreciation and impairment losses	(16 707 064)	-	(96 376 685)	(80 204)	-	(8 585 498)		(121 749 451)

ist of App B'!A1 LUKHANJI MUNICIPALITY NOTES TO THE FINANANCIAL STATEME for the year ended 30 June 2009

NTS

11.2 Property, plant and equipment pledged as security	Note	2009 R	2008 R
Asset 1 Terms and conditions			
Asset 2 Terms and conditions			
11.3 Capitalised expenditure			
Asset 1 Asset 2 Asset 3			
			-
11.4 Compensation received for losses on property, plant and equipment – included in ope	rating surplus		
Asset 1 Asset 2 Asset 3			
11.5 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. Land and buildings are re-valued independently every x years.			

The valuation was performed using the discounted cash flow approach (other, describe, e.g. recent arms length transaction), and the following assumptions were used: Discount rate Other These assumptions are based on current market conditions.

The carrying value of the revalued assets under the cost model would have been:

Asset 1 Asset 2 Asset 3

11.6 Other information

Carrying value of idle property, plant and equipment Fully depreciated property, plant and equipment still in use Property, plant and equipment relied from active use, but not classified as held for sale Fair value of property, plant and equipment carried at cost

11.7 Details of property

Property X Terms and conditions Purchase price: date Additions since purchase Capitalised expenditure

Property Y Terms and conditions Purchase price: date Additions since purchase Controlling appenditum

	Note	2009 R	2008 R
15 NON-CURRENT ASSETS HELD FOR SALE			
Property, plant and equipment Investment property		1	
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.			
16 TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS			
Trade creditors		2 620 505	4 371 603
Payments received in advance Retentions		4 304 454	3 451 494
Staff leave accrual		11 045 805	5 933 583
Accrued interest Other creditors		- 2 274 513	- 1 805 546
Total creditors		20 245 276	15 562 226
The fair value of trade and other payables approximates their carrying amounts.			
17 CONSUMER DEPOSITS			
Electricity		7 383 406	7 086 805
Total consumer deposits		7 383 406	7 086 805
Included in deposits is an accrual of interest at an effective interest rate of $x$ % per annum (20X0 $x$ %) which is paid to consumers when deposits are refunded.			
Guarantees held in lieu of Electricity and Water Deposits			
18 VAT PAYABLE			
VAT payable		66 888 976	39 515 575
VAT is payable on the receipts basis. VAT is paid over to SARS only once payment is received from debtors.			
18 VAT RECEIVABLE			
VAT receivable		69 048 461	41 290 611
VAT is payable on the receipts basis. VAT is paid over to SARS only once payment is received from debtors.			
19 TAXES AND TRANSFERS PAYABLE (NON-EXCHANGE)			
Taxes and transfers payable		-	-

for the year ended so June	2009		
	Note	2009 R	2008 R
PROVISIONS			
Performance bonus		-	-
Current portion of long-service provision (see note 25)		-	-
Provision for leave		-	-
Other provisions		-	-
Total Provisions		-	-
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 balance of the performance bonus provisions relate to amounts not yet paid to			
certain employees due to disputes over the assessment process. Also see note 54.	lotes15-61'!A1		
Other disclosure			
(Provide details of the techniques and assumptions used in estimating the provisions)			
The movement in current provisions are reconciled as follows: -		Performance Bonus	Provision for leav
as at 1 July 2008		-	
Contributions to provision		-	-
Expenditure incurred		-	-
as at 30 June 2009			-
as at 1 July 2007			
Contributions to provision		-	
Expenditure incurred			-
as at 30 June 2008		-	-
		Current portion Long-service	Rehabilitation o Landfill Sites
as at 1 July 2008		-	-
Transfer from non-current		-	-
Contributions to provision Expenditure incurred		-	-
as at 30 June 2009			-
as at 1 July 2007		-	-
Transfer from non-current		-	
Contributions to provision		-	-
Expenditure incurred as at 30 June 2008			-
UNSPENT CONDITIONAL GRANTS AND RECEIPTS			
Unspent Conditional Grants from other spheres of Government		0.400.000	0.007.11
MIG Grants Other		6 430 375 16 312 118	
Other Provincial		16 312 118 723 184	
		/23 104	030 30
Other Unspent Conditional Grants and Receipts			500 55
Public contributions Other			586 55
Quiei		L	I

 Total Unspent Conditional Grants and Receipts
 23 465 678

 Non-current unspent conditional grants and receipts

 Current portion of unspent conditional grants and receipts
 23 979 180

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

Notes15-61'!A291

20 483 171

20 483 171

	Note	2009 R	2008 R
22 BORROWINGS			
Annuity Loans		3 532 626	4 451 685
		3 532 626	4 451 685
Less : Current portion transferred to current liabilities		895 223	796 725
Annuity Loans		895 223	796 725
Total borrowings		4 427 849	5 248 410
Refer to Appendix A for more detail on borrowings.	App A'!A1		

#### 23 FINANCE LEASE LIABILITY

2009	Minimum lease payment	Future finance charges	Present value of minimum lease payments
Amounts payable under finance leases	R	R	R
Within one year Within two to five years			
	-	-	8 270 872
Less: Amount due for settlement within 12 months (current portion)			3 559 300 11 830 171

The average lease term is 5 years and the average effective borrowing rate is 12.84%. Some interest rates are fixed at the contract date and other are linked to the primary bank rate. No arrangements have been entered into for contingent rent. Obligations under finance leases are secured by the lessor's title to the leased asset.

2008	Minimum lease payment	Future finance charges	Present value of minimum lease payments
Amounts payable under finance leases	R	R	R
Within one year Within two to five years			
	-		8 309 609
Less: Amount due for settlement within 12 months (current portion)			3 287 542
			11 597 150

The average lease term is 5 years and the average effective borrowing rate is 12.84%. Some interest rates are fixed at the contract date and other are linked to the primary bank rate. No arrangements have been entered into for contingent rent. Obligations under finance leases are secured by the lessor's title to the leased asset.

#### 24 OTHER FINANCIAL LIABILITIES

24.1 OTHER NON-CURRENT FINANCIAL LIABILITIES

Other non-current financial liabilities

#### 24.2 OTHER CURRENT FINANCIAL LIABILITIES

Other current financial liabilities

enueu	30	June	2003	

	Note	2009 R	2008 R
25 NON-CURRENT PROVISIONS			
Provision for rehabilitation of landfill sites Provision for long-service awards		10 897 348 -	-
Total Non-Current Provisions		10 897 348	-
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 syears 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		17 535 327	16 785 425
Commercial Light Industries		4 025 296 2 337 878	3 218 945 2 201 382
Heavy Industries		2 337 878	2 201 362
State		1 860 009	1 742 880
Agricultural		4 559	4 292
Educational		1 777 583	1 662 164
Parastatals Municipality		- 38 544	- 36 294
Total property rates		27 579 197	25 651 381
Property rates - penalties imposed and collection charges			
Total		27 579 197	25 651 381
Valuations			
Residential		485 551 040	486 130 670
Commercial		303 543 908	298 153 227
State		95 159 631	99 134 012
Education Agricultural		91 182 672 246 940	91 182 672 246 940
Municipal		1 774 740	1 774 740
Total Property Valuations		977 458 931	976 622 261

Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 1998. Interim valuations are processed on a annual basis to take into account changes in individual property values due to alterations.

A general rate of R2.178 cents in the Rand (2.045 cents in the Rand 2008) is applied to property valuations to determine assessment rates. Rebates as approved by the council are granted to residential and state property owners.

Rates are levied on an annual basis with the final date of payment being 30 September for annual payers. The rates levied for monthly payers are payeable over a priod of twelve equal instalments.Interest at 1% above prime per annum is levied on outstanding rates as soon as accounts are paid after due date.

		Note	2009 R	2008 R
27	SERVICE CHARGES			
	Sale of electricity		74 246 086	51 361 088
	Refuse removal		14 300 116	12 671 597
	Total Service Charges	-	88 546 201	64 032 685
28	RENTAL OF FACILITIES AND EQUIPMENT			
	Rental of facilities		1 542 878	1 351 453
	Rental of equipment		7 600	7 36
	Other rentals		-	-
	Total rentals	-	1 550 478	1 358 820
29	INTEREST EARNED - EXTERNAL INVESTMENTS			
	Bank		1 458 142	986 84
	Financial assets		1.001.12	000 04
	Other		3 260 751	1 329 673
	Total interest	-	4 720 833	2 316 51
30	INTEREST EARNED - OUTSTANDING RECEIVABLES			
	Debtor 1			
	Debtor 2			
	Debtor 3			
	Total interest	-	19 091 271	14 894 313
31		-	<b>19 091 271</b> 61 244 050 182 249	49 234 41 <sup>-</sup>
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share	-	61 244 050	49 234 41 2 501 37
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant	-	61 244 050 182 249	49 234 41 2 501 37 39 153 68
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies	-	61 244 050 182 249 40 677 444	49 234 41 2 501 37 39 153 689
31	Total Interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grant and Subsidies	-	61 244 050 182 249 40 677 444	49 234 41 2 501 37 39 153 68
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grant and Subsidies 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	-	61 244 050 182 249 40 677 444	49 234 41 2 501 37 39 153 68
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grant and Subsidies 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 R147.51(2009) (2008; 102.08); which is funded from the grant. MIG Grant	-	61 244 050 182 249 40 677 444 <b>102 103 743</b>	49 234 41 2 501 37 39 153 68 <b>90 889 47</b>
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grant and Subsidies 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 R147.51(2009) (2008; 102.08), which is funded from the grant.	-	61 244 050 182 249 40 677 444	49 234 41 2 501 37 39 153 68 <b>90 889 47</b> (3 605 513
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grants and Subsidies 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 R147.51(2009) (2008; 102.08), which is funded from the grant. MIG Grant Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue	-	61 244 050 182 249 40 677 444 102 103 743 (3 285 410)	49 234 41 2 501 37 39 153 68 <b>90 889 47</b> (3 605 513 (13 833 873
31 31.1 31.2	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grant and Subsidies 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 R147.51(2009) (2008: 102.08), which is funded from the grant. MIG Grant Balance unspent at beginning of year Current year receipts	Notes15-611A124	61 244 050 182 249 40 677 444 <b>102 103 743</b> (3 285 410) (21 437 309)	49 234 41 2 501 37 39 153 68 <b>90 889 47</b> (3 605 513 (13 833 873 14 153 97
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grants and Subsidies 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 R147.51(2009) (2008; 102.08), which is funded from the grant. MIG Grant Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue	Notes15-61' A124.	61 244 050 182 249 40 677 444 <b>102 103 743</b> (3 285 410) (21 437 309) 18 292 343	49 234 41 2 501 37 39 153 68 <b>90 889 47</b> (3 605 513 (13 833 873 14 153 97
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grants and Subsidies 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 R147.51(2009) (2008; 102.08), which is funded from the grant. MIG Grant Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - remain liabilities (see note21)	<u>-</u>	61 244 050 182 249 40 677 444 <b>102 103 743</b> (3 285 410) (21 437 309) 18 292 343	49 234 41 2 501 37 39 153 68 <b>90 889 47</b> (3 605 513 (13 833 873 14 153 97
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grant and Subsidies 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 R147.51(2009) (2008; 102.08), which is funded from the grant. MIG Grant Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - remain liabilities (see note21) Provide explanations of conditions still to be met and other relevant information	Notes15-61' A124	61 244 050 182 249 40 677 444 <b>102 103 743</b> (3 285 410) (21 437 309) 18 292 343	49 234 41 2 501 37 39 153 68 <b>90 889 47</b> (3 605 513 (13 833 873 14 153 97 ( <b>3 285 410</b>
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies Total Government Grants and Subsidies 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 R147.51(2009) (2008; 102.08), which is funded from the grant. MIG Grant Balance unspent at beginning of year Courrent year receipts Conditions still to be met - remain liabilities (see note21) Provide explanations of conditions still to be met and other relevant information Other Government Grants and Subsidies		61 244 050 182 249 40 677 444 <b>102 103 743</b> (3 285 410) (21 437 309) 18 292 343 (6 430 375)	49 234 41 2 501 37 39 153 68 90 889 47 90 889 47 (3 605 513 (13 833 873 14 153 97 (3 285 410 (19 142 931
31	Total interest GOVERNMENT GRANTS AND SUBSIDIES Equitable share MIG Grant Other Government Grants and Subsidies 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 R147.51(2009) (2008; 102.08), which is funded from the grant. MIG Grant Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met and other relevant information Other Government Grants and Subsidies Balance unspent at beginning of year	Notes15-61"A124	61 244 050 182 249 40 677 444 <b>102 103 743</b> (3 285 410) (21 437 309) 18 292 343 (6 430 375) (17 159 048)	14 894 313 49 234 411 2 501 37 39 153 683 90 889 472 90 889 472 (3 605 513 (13 833 873 14 153 977 (3 285 410) (19 142 931 (35 273 428 37 218 591 (17 197 762

#### 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.

Note 2009 2008 R R 32 OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS 32.1 Other income 27 139 381 16 561 176 Recovery of unauthorised, irregular, fruitless and wasteful expenditure (Note 50) Notes15-61'!A684 Total Other Income 27 139 381 16 561 176 32.1 Public contributions and donations Public contributions - Conditional 27 139 381 16 561 176 Public contributions - Unconditional Donations Total public contributions and donations 27 139 381 16 561 176 Reconciliation of conditional contributions 22 748 445 Balance unspent at beginning of year 20 444 457 Current year receipts 44 400 746 49 107 300 Conditions met - transferred to revenue (40 866 023 (51 37 Conditions still to be met - remain liabilities (see note21) Notes15-61'!A124 23 979 180 20 483 171 Provide explanations of conditions still to be met and other relevant information 33 EMPLOYEE RELATED COSTS Employee related costs - Salaries and Wages 48 896 469 45 066 715 Employee related costs - Contributions for UIF, pensions and medical aids Travel, motor car, accommodation, subsistence and other allowances 17 775 501 2 686 471 17 548 767 2 632 229 Housing benefits and allowances 354 445 335 189 Overtime payments Performance and other bonuses 3 814 187 3 203 687 3 284 680 3 514 849 Long-service awards Other employee related costs Total Employee Related Costs 77 041 921 72 071 266 There were no advances to employees / Loans to employees are set out in note 3. **Remuneration of the Municipal Manager** Annual Remuneration 403 580 365 432 Performance- and other bonuses 48 462 44 778 Other (Pension, Transport, Medical Aid, UIF, Housing Subsidy ect.) 177 968 198 217 Total 630 010 608 427 Remuneration of the Chief Finance Officer Annual Remuneration 414 980 379 287 Performance- and other bonuses 45 695 42 193 Other (Pension, Transport, Medical Aid, UIF, Housing Subsidy ect.) 130 505 133 361 594 036 551 986 Total Community Remuneration of Individual Executive Directors Technical Services Corporate Services Services R R R 2009 Annual Remuneration 300 889 367 549 369 898 Performance- and other bonuses 45 381 45 381 45 381 Other (Pension, Transport, Medical Aid, UIF, Housing Subsidy ect.) 243 684 177 024 174 675 Total 589 954 589 954 589 954 Community Technical Services Corporate Services Services R R R 2008 Annual Remuneration 249 376 334 399 333 646 Performance- and other bonuses 41 082 41 903 41 928 Other (Pension, Transport, Medical Aid, UIF, Housing Subsidy ect.) 168 070 175 910 243 659 534 116 544 372 551 484 Total

2008 Note 2009 R R **Remuneration of Individual Executive Directors Estates Services** R 2009 Annual Remuneration Performance- and other bonuses Other (Pension, Transport, Medical Aid, UIF, Housing Subsidy ect.) 357 143 45 381 187 430 Total 589 954 Estates Services R 2008 Annual Remuneration 324 241 Performance- and other bonuses 41 065 Other (Pension, Transport, Medical Aid, UIF, Housing Subsidy ect.) 190 394 555 700 Total 34 REMUNERATION OF COUNCILLORS Executive Mayor 538 246 486 075 Deputy Executive Mayor Speaker 431 951 388 736 Executive Committee Members 1 843 963 1 661 235 Councillors Councillors' pension and medical aid contributions Councillors' allowances 879 621 757 792 6 261 848 8 164 467 **Total Councillors' Remuneration** 11 858 247 9 555 686 In-kind Benefits The 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 municipality does not own a property for the purpose of a mayoral residence. The Executive Mayor has use of the Council owned vehicle for official duties. The Executive Mayor has no full-time bodyguards. 35 DEPRECIATION AND AMORTISATION EXPENSE Property, plant and equipment 9 441 267 Intangible assets Investment property carried at cost Biological assets carried at cost Total Depreciation and Amortisation 9 441 267 36 FINANCE COSTS Borrowings 2 112 748 1 257 857 896 <u>2 113 6</u>44 Bank overdrafts 292 1 258 149 **Total Finance Costs** 37 BULK PURCHASES Electricity 51 183 843 36 261 933 Total Bulk Purchases 51 183 843 36 261 933 38 CONTRACTED SERVICES Contracted services for: (provide details) (provide details) 1 805 859 1 974 167 39 GRANTS AND SUBSIDIES PAID Grant/subsidy to xxx 40 677 444 39 153 689 40 677 444 39 153 689 (Provide details)

	Note	2009 R	2008 R
GENERAL EXPENSES			
Included in general expenses are the following:-			
Advertising		180 871	130 1
Admin fees		(9 974 087)	(9 113 6
Audit fees		1 697 732	1 013 6
Bank charges		660 980	569 3
Bursaries		-	
Cleaning		-	
Conferences and delegations		567 913	235 2
Connection charges		-	
Consulting fees		-	174 7
Consumables		-	
Debt collection commission		-	
Departmental consumption		1 425 783	1 050 9
Entertainment		76 620	292
Financial management grant		-	
Fuel and oil		4 061 404	3 435 (
Insurance		873 830	636 :
Legal expenses		495 992	283 -
Levies paid		-	
Licence fees - vehicles		539 109	510
Licence fees - computers		-	
Membership fees		1 014 430	861 8
Parking		-	
Postage		726 836	803 9
Printing and stationery		738 071	792
Professional fees		-	
Rental of buildings		1 406 002	895
Rental of office equipment		-	
Rental of computer equipment		-	
Other rentals		-	
Security costs		-	
Sewerage treatment costs		-	
Skills development levies		-	
Stocks and material		573 716	511 :
Subscribtion & publication		66 497	48
Telephone cost		1 695 392	1 528
Training		323 097	252
Transport claims		-	202 1
Travel and subsistence		255 429	286
Uniforms & overalls		-	200
Valuation costs		1 475 705	
Other		2 682 514	2 910 4
		2 002 014	2 310 -
GAIN / (LOSS) ON SALE OF ASSETS		11 563 837	8 110 5
		4 704 000	0.404
Property, plant and equipment		1 721 368	3 181 8
Intangible assets		-	
Investment property		-	
Biological assets		-	
Other financial assets		-	
Total Gain / (Loss) on Sale of Assets		1 721 368	3 181 8

Note

#### 42 IMPAIRMENT LOSS / (REVERSAL OF IMPAIRMENT LOSS) Property, plant and equipment Describe the events and circumstances that led to the recognition or reversal of the impairment loss. The recoverable amount (or recoverable service amount) of the asset was based on its fair value less costs to sell or [its value in use.]

Intangible assets Describe the events and circumstances that led to the recognition or reversal of the impairment loss. The recoverable amount (or recoverable service amount) of the asset was based on its fair value less costs to sell or [its value in use.] Investment property

Describe the events and circumstances that led to the recognition or reversal of the impairment loss. The recoverable amount (or recoverable service amount) of the asset was based on its fair value less costs to sell or [its value in use.] Biological assets

Describe the events and circumstances that led to the recognition or reversal of the impairment loss. The recoverable amount (or recoverable service amount) of the asset was based on its fair value less costs to sell or [its value in use.] Other financial assets

Describe the events and circumstances that led to the recognition or reversal of the impairment loss. The recoverable amount (or recoverable service amount) of the asset was based on its fair value less costs to sell or [its value in use.] 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 exceeds 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

2009 R	2008 R
	-
-	-
-	-
	-
-	-

	Note	2009 R	2008 R
43 PROFIT / (LOSS) ON FAIR VALUE ADJUSTMENT			
Investment property carried at fair value Biological assets carried at fair value Other financial assets		-	
Other Inflancial liabilities Total Profit / (Loss) on Fair Value Adjustment		-	-
44 CASH GENERATED BY OPERATIONS			
Surplus/(deficit) for the year Adjustment for:-		45 958 426	13 682 914
Depreciation and amortisation (Gain) / loss on sale of assets		- (1 721 368)	9 441 267 (3 181 891) 3 184 936
Contribution to provisions - non-current Contribution to provisions - current Finance costs		2 113 644	1 258 149
Fair value adjustments Impairment loss / (reversal of impairment loss) Interest earned		- - (23 812 103)	- - (17 210 830)
Other non-cash item Operating surplus before working capital changes:		(1 018 902) 21 519 697	7 174 544
(Increase)/decrease in inventories (Increase)/decrease in trade receivables		(7 227 738)	-19 195 354
(Increase)/decrease in other receivables (Increase)/decrease in VAT receivable		(15 956 518) (27 757 851)	0.404.000
Increase/(decrease) in conditional grants and receipts Increase/(decrease) in trade payables Increase/(decrease) in consumer deposits		3 496 008 4 683 051	2 431 330 20 390 326 336 288
Increase/(decrease) in VAT payable Other asset Other liability		27 373 401	
Cash generated by/(utilised in) operations		6 130 050	11 137 134
45 CASH AND CASH EQUIVALENTS			
Cash and cash equivalents included in the cash flow statement comprise the following:			

Bank balances and cash beginning of the year	47 168 111	37 209 334
Bank balances and cash end of the year	73 373 654	47 168 111
Net cash and cash equivalents (net of bank overdrafts)	26 205 542	9 958 777

# 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

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.

Notes15-61'!A135

	Note	2009 R	2008 R
47 CHANGE IN ACCOUNTING POLICY		2008	2007
The following adjustments were made to amounts previously reported in the annual financial statements of the municipality arising from the implementation of new accounting policies and changes to existing policies:		1000	2007
17.1 Statutory Funds			
Balance previously reported: - Consolidated Loans Fund Land Trust Fund Parking Development Fund		1 950 564	34 065 264
Loans redeemed and other capital receipts Total		57 546 321 59 496 885	154 869 137 188 934 402
Implementation of GRAP Transferred to Accumulated Surplus/(Deficit) (see 47.7 below) Transferred to Government Grant Reserve Transferred to Capitalisation Reserve		(59 496 885)	(188 934 402)
47.2 Provisions and Reserves			
Balance previously reported Valuation Roll Reserve Rental Reserve Repairs & Renewals Reserve		314 201 33 230	1 497 266 2 367 900 32 072
Removal Expenses Reserve Staff Leave Provision		20 000 2 870 734	39 245 3 062 849
Total		3 238 165	6 999 332
Implementation of GRAP Transferred to Accumulated Surplus/(Deficit) (see 47.7 below)		(367 431)	(3 936 483)
Transferred to Staff leave accruals		(2 870 734)	(3 062 849)
17.3 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		-	-
I7.4 Non-current provisions			
Balance previously reported - Implementation of GRAP Transferred to Accumulated Surplus/(Deficit) (see 47.7 below)			
Long-service Total			-
I7.5 Property, plant and equipment			
Balance previously reported Implementation of GRAP Infrastructure previously not recorded credited to Accumulated Surplus/(Deficit)			
(see 47.7 below) Total		-	-
17.6 Accumulated Depreciation			
Balance previously reported - Implementation of GRAP			
Backlog depreciation: Land and buildings Backlog depreciation: Infrastructure			2 258 266 92 517 541
Backlog depreciation: Community Backlog depreciation: Other			12 494 123 6 611 825
Total (debited to Accumulated Surplus/(Deficit)) (see 47.7 below)			113 881 755
17.7 Accumulated Surplus/(Deficit)			
Implementation of GRAP Adjustments to inventory (see 47.3 above) Everyonic providence and resonance on langue permitted (see 47.3 above)		067 404	2 026 400
Excessive provisions and reserves no longer permitted (see 47.2 above) Non-current provisions previously not recognised (see 47.4 above)		367 431	3 936 483
Transferred from statutory funds (see 47.1 above) Fair value of Property, Plant and Equipment previously not recorded (see 47.5		59 496 885	188 934 402
above) Backlog depreciation (see 47.6 above)		-	(113 881 755)
Total		59 864 317	78 989 130

Note 2009 2008 R R 48 CORRECTION OF ERROR 2007 2008 During the year ended 30 June 2007, no administartion charges were transferred to the Chris Hani Agency accounts. The effect of this transfer was to increase the surplus and increase the debit balance on the agency account. At 30 June 2007 the Fixed Asset Register did not balance with the general ledger control accounts. An adjustment was made to correct this diffirence. At 30 June 2007 the short term portion of long term liabilities were not adjusted. During the year ended 30 June 2008, no administartion charges were transferred to the Chris Hani Agency accounts. The effect of this transfer was to increase the surplus and increase the debit balance on the agency account. Adjustment of incorrect depreciation charges 2007/08 The comparative amounts have been restated as follows: Chris Hani Agency account 9 156 920 7 216 027 Property, Plant and Equipment Short term Portion of long term liability. (778 257) (230 036) 3 111 426 Other 3 620 875 15 889 220 6 207 734 Net effect on surplus/(deficit) for the year Assets Liabilities Net effect on Statement of Financial Position Net effect on Accumulated surplus opening balance 49 CHANGE IN ESTIMATE seful life of certain plant was estimated in 20x0 to be x years. In the cu The useful line of certain plant was estimated in 2000 to be x years. In the current period management have revised their estimate to x years. The effect of this revision has increased the depreciation charges for the current and future periods by R -Other UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE 50 DISALLOWED 50.1 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 50.2 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) Fruitless and wasteful expenditure awaiting condonement Notes15-61'!A883 Incident Disciplinary steps/criminal proceedings v Di 50.3 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

			Note
Irregular expendit	ture awaiting condon	ement	
Incident	Disciplina	ry steps/criminal proceedings	7
Non-adherence to	Supply Chain	Disciplinary hearing	

Γ

2009	2008
R	R
-	-

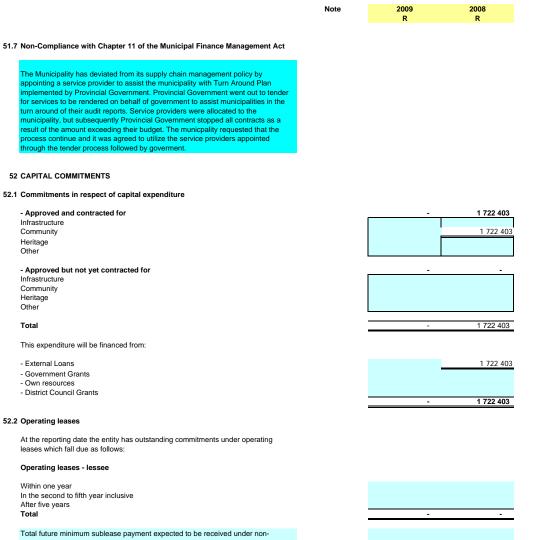
for the year ended so J	une 2009		
	Note	2009	2008
ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE		R	R
51 MANAGEMENT ACT			
51.1 Contributions to organised local government			
51.1 Contributions to organised local government			
Opening balance Council subscriptions		399 437	865 422
Amount paid - current		(399 437	(865 422)
Amount paid - previous years		(000 101)	(000 122)
Balance unpaid (included in payables)		-	-
51.2 Audit fees			
On an interference			
Opening balance Current year audit fee		2 151 175	1 159 096
Amount paid - current year		(2 529 617)	(1 159 096)
Amount paid - previous years		(0=0.110)	
Balance unpaid (included in payables)	:	(378 443)	-
The balance unpaid represents the audit fee for an interim audit conducted during May and June 2009 and is payable by 31 July 2009.			
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		8 935 919	7 592 498
Amount paid - current year Amount paid - previous years		(8 935 919)	(7 592 498)
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		21 386 757	20 006 511
Amount paid - current year Amount paid - previous years		(21 386 757)	(20 006 511)
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.			
51.6 Councillor's arrear consumer accounts			
The following Councillors had arrear accounts outstanding for more than 90 days	Total	Outstanding less	Outstanding more
as at: -	Total	than 90 days	than 90 days
	R	R	R
as at 30 June 2009 Councillor ZA Beje	25 999	670	25 329
Councillor LN Twaku	2 586	767	1 819
Councillor NG Xoseni	3 308	521	2 787
Councillor M Nontsele	735 1 942	670 197	65 1 745
Councillor MM Gongqa Total Councillor Arrear Consumer Accounts	34 570	2 824	31 746
as at 30 June 2008 Councillor ZA Beje	37 023		37 023
Councillor LN Twaku	37 023		37 023
Councillor NG Xoseni	1 729		1 729
Total Councillor Arrear Consumer Accounts	41 785	-	41 785
During the year the following Councillors had arrear accounts outstanding for more than 90 days.		Highest Amount Outstanding	
		R	
as at 30 June 2009			
Councillor ZA Beje		25 999	
Councillor LN Twaku Councillor NG Xoseni		2 586	
Councillor NG Xoseni Councillor M Nontsele		3 308 735	
Councillor MM Gongqa		1 942	

as at 30 June 2008

Note

Councillor ZA Beje Councillor LN Twaku Councillor NG Xoseni

2009	2008
R	R
37 023	
3 033	
1 729	



cancellable sublease

Operating Leases consists of the following: Operating lease payments represent rentals payable by the municipality for copiers. Leases are entered into via tenders and is not exceeding five years as per the Council's Supply Chain Management Policy.

Operating leases – as lessor

Minimum lease payments due Within one year In second to fifth year inclusive After five years Total

Operating Leases consists of the following:

Certain of the municipality's equipment is held to generate rental income. Rental of equipment is expected to generate rental yields of -% on an ongoing basis. Lease agreements are non-cancellable and have terms from 3 to 6 years. There are no contingent rents receivable / Contingent rent is receivable based on x% of the municipality's sales which amounts to R -.

- - -

	Note	2009 R	2008 R
53 RETIREMENT BENEFIT INFORMATION		K	ĸ
<b>.1 Defined contribution plan</b> The following are defined contribution plans: Post retirement medical aid contributions.			
The movement in the post employment medical benefit is reconciled as follows:-			
Balance at beginning of year			
Expected benefit Payments			
Reflected on the statement of financial performance:			
Current service cost - included in general expenses.			
Transfer from Accumulated surplus		49 983 189	
Interest Cost			
Actuarial (Gain)/loss			
Transferrred to current liabilities		(962 970)	
Balance at end of year		49 020 219	
The estimated expected timing of resulting outflows of post employment medical benefits are:			
Within one year		962 970	-
Later than one year, not later than five years			
Later than five years			
Balance at end of year		962 970	-

There is no actuarial gain/loss as this is the first post-employment medical assistance liability valuation performed.

The amount of the liability shown in the balance sheet is the present value of the obligation less the fair value of any plan assets held in respect of the post-retirement medical scheme. There are no plan assets in this valuation.

### Sensitvity Analysis

Changes in medical inflation

Changes in the difference between the medical inflation and discount rates have a significant impact on the results. In the following table, we show the effects on the central basis results (as shown above) of both increasing and decreasing the medical inflation rate by 1% throughout, whilst keeping all other assumptions constant:

Sens	Sensitivity to medical inflation									
-1%	Base	+1%								
R 42,726,505	R 49,983,189	R 59,325,973								
-14.52%		18.69%								

Actual information applicable to each Lukhanji Municipality

1.00% p.a. lower than the discount rate and  $\ 2.50\%$  p.a.

A curve assumed to be 3.5% lower than the discount rate

#### Assumptions used.

#### Desciptions

Pre retirement mortality Post retirement mortality AIDS Normal retirement age Age difference Take up rate Discount rate

Medical inflation

Salary inflation

CPI

#### 54 CONTINGENT LIABILITY

54.1 Guarantees in respect of housing bonds to employees Meliziswe International Property Group

 202 125
 202 125

 1 423 000
 1 423 000

100% of active employees at retirement

Zero-coupon South African Bond yield curve

Assumption

SA(85/90) normal PA(90)M, PA(90)F

Not allowed for

higher than CPI

2.00% p.a. higher than CPI

65 years

employee

	Note	2009	2008
		R	R
MaxProf - VAT	250 000	250 000	
Mkhetsu - Damages			
Motile - Damages	100 000	100 000	
AS Burwana	200 000	200 000	
Civil & General	150 000	150 000	
Chithi	100 000	100 000	
D Osborne		200 000	
AV Magqabi			
Sala Pension Fund	1 777 000		
	4 202 125	2 625 125	
Figures for AV Magqabi.			

### LUKHANJI MUNICIPALITY APPENDIX A SCHEDULE OF EXTERNAL LOANS as at 30 June 2009

			43 41	30 June 2009					
EXTERNAL LOANS	Interest Rate %	Loan number	Redeemable Date	Balance at 30 June 2008	Received during the period	Redeemed / written off during the period	Balance at 30 June 2009	Carrying Value of Property, Plant & Equipment	Other Costs in accordance with MFMA
				R	R	R	R	R	R
CAPITAL LEASES									
CGM00249J:ISUZU KB250	9.93		2010-11-01	84 037		(84 037)	-		
CGM00250A : ISUZU KB 250	9.93		2010-11-01	84 037		(33 618)	50 419		
CGM00246S : ISUZU KB250	9.77		2010-11-01	78 564		(31 428)	47 136		
CGM00248K : ISUZU KB 250	10.00		2010-11-01	75 529		(30 215)	45 315		
CGM00243X : ISUZU KB 250	9.71		2010-11-01	74 840		(29 938)	44 902		
CGM00245T : ISUZU KB 250	9.77		2010-11-01	74 840		(29 938)	44 902		
XPC31141S : LLERC/XKUBUTO WATER	10.39		2008-11-01	9 756	2 534	(12 291)	-		
CVF00224A : VOLKSWAGEN CITI CHICO	10.17		2010-11-01	49 171		(19 670)	29 501		
CVF00227T : VOLKSWAGEN CITI CHICO	10.17		2010-11-01	49 171		(19 670)	29 501		
CVF00228S : VOLKSWAGEN CITI CHICO	10.17		2010-11-01	41 722		(16 690)	25 032		
CVF00230E : VOLKSWAGEN CITI CHICO	10.17		2010-11-01	41 722		(16 690)	25 032		
CVF00233X : VOLKSWAGEN CITI CHICO	10.17		2010-11-01	41 722		(16 690)	25 032		
CGM00244W : ISUZU KB 250	9.77		2010-11-01	74 840		(29 938)	44 902		
CGM00247L : ISUZU KB 250	10.00		2010-11-01	84 037		(33 618)	50 419		
XPC31178K : ISUZU FTR 800 TURBO	9.73		2010-11-01	540 901		(207 628)	333 272		
XPC31179J : ISUZU FTR 800 TURBO	9.73		2010-11-01	540 901		(207 628)	333 272		
XPC31180A : ISUZU FTR 800 TURBO	9.73		2010-12-01	502 262		(192 802)	309 460		
POB00039K : TRACTOR 4X4 AGRIC	Variable		2012-05-01	1 112 732		(244 364)	868 368		
POB00040B : GRID ROLLER	Variable		2012-05-01	301 098		(66 910)	234 188		
POB00021J : ISUZU FVZ 1400 TURBO	Variable		2012-02-26	696 905		(164 203)	532 703		
POB00022H : ISUZU FTR 800 TIP	Variable		2012-02-26	441 128		(104 312)	336 816		
POB00023E : ISUZU FTR 800 TIP	Variable		2012-02-26	441 128		(104 312)	336 816		
POB00026X : BEEL 770 D MOTOR GRADER	Variable		2012-03-01	1 457 755		(336 854)	1 120 901		
48519940001 : ISUZU KB200	12.84		2013-04-01	144 870		(23 115)	121 755		
48519940002 : ISUZU KB200	12.84		2013-04-01	144 870		(23 115)	121 755		
48519940003 : ISUZU KB200	12.84		2013-04-01	144 870		(23 115)	121 755		
48519940004 : LPT 709 TON TATA DROPSIDE	12.84		2013-04-01	279 858		(44 654)	235 205		
48519940005 : CHEVROLET AVEO 1.5 HATCH BASE	12.84		2013-04-01	112 655		(17 975)	94 680		
48519940006 : ISUZU KB 200 48519940007 : ISUZU KB 200	12.84 12.84		2013-04-01 2013-04-01	144 870 144 870		(23 115) (23 115)	121 755 121 755		
48519940008 : CHEVROLET AVEO 1.5 HATCH BASE	12.84		2013-04-01	144 870		(17 975)	94 680		
48519940009 : ISUZU KB 200	12.84		2013-04-01	144 870		· · · ·	121 755		
48519940009 : ISOZO KB 200 48519940010 : MASSEY FERGUSON 275	12.84		2013-04-01	215 426		(23 115) (34 373)	121 755		
48519940010 : MASSET FERGUSON 275 48519940011 : ISUZU KB 200	12.84		2013-04-01	152 610		(24 373)	128 260		
48519940012 : ISUZU KB 200	12.84		2013-04-01	160 194		(24 350)	134 634		
48519940013 : ISUZU KB 200	12.84		2013-04-01	160 194		(25 560)	134 634		
48519940014 : NISSAN CABSTAR UD 40	12.84		2013-04-01	494 067		(78 832)	415 234		
48519940015 : ISUZU FVZ 1400 TIPPER TRUCK	13.34		2013-04-01	823 064	10 228	(133 291)	700 000		
48519940015 : ISO20 FV2 1400 TIFFER TROCK 48519940016 : JCB JS200 EXCAVATOR	13.34		2013-06-01	1 318 410	10 228	(133 291) (214 293)	1 114 321		
48519940017 : TATA TIPPER TRUCK	12.84		2013-07-01	-	440 071	(65 192)	374 879		
48519940018 : TATA TIPPER TRUCK	12.84		2013-07-01	-	440 071	(65 192)	374 879		
48519940019 : LANDFILL COMPACTOR	14.90		2013-07-01	_	1 980 372	(283 725)	1 696 647		
48519940021 : TOYOTA HILUX 3.00	12.84		2013-08-01	-	243 749	(32 940)	210 808		
48519940022 : 15 TON FOUR WHEEL TRACTOR TRA			2013-09-01	_	192 859	(25 282)	167 578		
48519940023 : 20-25 TON FOUR AXLE LOW BED	12.84		2013-09-01	-	200 474	(26 210)	174 264		
Total long-term loans				11 597 150	3 520 562	(3 287 542)	11 830 171		
Development Loan of South Africa	12.00		2013-03-01	5 248 410	(23 836)	(796 725)	4 427 849		
TOTAL EXTERNAL LOANS				16 845 560	3 496 726	(4 084 267)	16 258 020		
				10 040 000	5 +30 / 20	(+ 004 207)	10 200 020		

# LUKHANJI MUNICIPALITY APPENDIX B ANALYSIS OF PROPERTY PLANT AND EQUIPMENT as at 30 June 2009

						as at 30 June 2							
		c	Cost / Revalua	tion			Accumulated Depreciation						
	Opening Balance	Additions	Disposals	Under Construction	Closing Balance	Opening Balance	Depreciation	Disposals	Impairment loss/Reversal of impairment loss	Closing Balance	Transfers	Other movements	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R	R
Land and Buildings Land Landfill Sites Quarries	109 703 289 - -	- 11 916 250 -	- - -	-	109 703 289 11 916 250 -	(16 707 064) - -	:	-	- - -	(16 707 064) - -	- - -	(92 996 226) - -	- 11 916 250 -
	109 703 289	11 916 250	-	-	121 619 539	(16 707 064)			-	(16 707 064)		(92 996 226)	11 916 250
Buildings	-	-	-	-	-		-	-	-	-		-	-
<b>Infrastructure</b> Drains	_	_	_		_							_	_
Roads Sewerage Mains & Purification	- 16 676 493 5 123 736	-	-	-	- 16 676 493 5 123 736	(15 864 403) (4 020 947)	-	-	-	(15 864 403) (4 020 947)	- 15 864 403 4 020 947	- 80 972 893 (5 078 447)	- 97 649 386 45 289
Electricity	102 056 144	-	-	-	102 056 144	(75 731 739)	-	-	-	(75 731 739)	75 731 739	(15 089 749)	45 285 86 966 395
Electricity Peak Load Equip Water Mains & Purification	-	-	-	-	-	-	-	-	-	-	-	-	-
Reservoirs – Water Water Meters	-	-	-	-	-	-	-	-	-	-	-	-	-
Storm Water	-	-	-	-	-	-	-	-	-	-	-	-	-
	123 856 372	-	-	-	123 856 372	(95 617 088)	-	-	-	(95 617 088)	95 617 088	60 804 697	184 661 070
Community Assets Parks & Gardens	279 152	-	-	-	279 152	(80 204)	-	-	-	(80 204)	80 204	(279 152)	-
Libraries Recreation Grounds	-	-	-	-	-	-	-	-	-	-	-	-	-
Civic Buildings Stadiums	-	-	-	-	-	-	-	-	-	-	-	-	-
Halls Theatre	-	-	-	-	-	-	-	-	-	-	-	-	-
Swimming Pools Cemeteries	-	-	-	-	-	-	-	-	-	-	-	-	-
Haritaga Accesto	279 152	-	-	-	279 152	(80 204)	-	-	-	(80 204)	80 204	(279 152)	-
Heritage Assets Historical Buildings	-	-	-	-	-	-	-	-	-	-	-	-	-
Paintings & Artifacts	-	-	-	-	-	-		-		-	-	-	-
Total carried forward	233 838 814	11 916 250	-	-	245 755 064	(112 404 355)	-	-	-	(112 404 355)	95 697 292	(32 470 680)	196 577 320

# LUKHANJI MUNICIPALITY

APPENDIX B
ANALYSIS OF PROPERTY PLANT AND EQUIPMENT

as at 30 June 2009	

		C	ost / Revaluat	ion			Accu	mulated Depred					
	Opening Balance	Additions	Disposals	Under Construction	Closing Balance	Opening Balance	Depreciation	Disposals	Impairment loss/Reversal of impairment loss	Closing Balance	Transfers	Other movements	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R	R
Total brought forward	233 838 814	11 916 250		-	245 755 064	(112 404 355)	-	-	-	(112 404 355)	95 697 292	(32 470 680)	196 577 320
Other Assets													
Office Equipment	4 190 616	-	-	-	4 190 616	(2 441 023)	-	-	-	(2 441 023)	2 441 023	(2 304 074)	1 886 542
Furniture & Fittings	3 710 280	-	-	-	3 710 280	(397 304)	-	-	-	(397 304)	397 304	(646 418)	3 063 862
Bins and Containers	420 810	-	-	-	420 810	(302 240)	-	-	-	(302 240)	302 240	(420 810)	-
Emergency Equipment	53 000	-	-	-	53 000	(9 540)	-	-	-	(9 540)	9 540	(13 967)	39 033
Motor vehicles	12 564 711	-	-	-	12 564 711	(4 172 562)	-	-	-	(4 172 562)	4 172 562	(4 555 293)	8 009 418
Security	85 027	-	-	-	85 027	(76 254)	-	-	-	(76 254)	76 254	-	85 027
Plant and Equipment	7 052 475	-	-	-	7 052 475	(1 170 870)	-	-	-	(1 170 870)	1 170 870	(1 021 617)	6 030 858
Computer Equipment	-	-	-	-	-	-	-	-	-	-	-	-	-
Computer Software (part of													
computer equipment)	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Assets	15 705	-	-	-	15 705	(15 705)	-	-	-	(15 705)	15 705	(15 705)	-
	28 092 623			-	28 092 623	(8 585 498)	-	-	-	(8 585 498)	8 585 498	(8 977 883)	19 114 740
Finance Lease Assets													
Office Equipment	-	3 520 562	-	-	3 520 562	-	-	-	-	-	-	-	3 520 562
Other Assets	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	3 520 562		-	3 520 562	-	-	-	-	-	-	-	3 520 562
Total	261 931 437	15 436 812	-	-	277 368 250	(120 989 854)	-	-	-	(120 989 854)	104 282 790	(41 448 564)	219 212 622

# LUKHANJI MUNICIPALITY APPENDIX B ANALYSIS OF PROPERTY PLANT AND EQUIPMENT

						as at 30 June 2	800						
		(	Cost / Revaluat	tion			Accu	mulated Depred					
	Opening Balance	Additions	Disposals	Under Construction	Closing Balance	Opening Balance	Depreciation	Disposals	Impairment loss/Reversal of impairment loss	Closing Balance	Transfers	Other movements	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R	R
Land Land Landfill Sites	37 577 661	:		-	37 577 661	(14 956 545)	(1 910 263)		-	- (16 866 808)	159 744	72 125 629	109 863 033 (16 866 808)
Quarries	-	-	-	-	-	(14 000 040)	(1 3 10 200)	-	-	(10 000 000)	-	-	(10 000 000)
	37 577 661	-	-	-	37 577 661	(14 956 545)	(1 910 263)	-	-	(16 866 808)	159 744	72 125 629	92 996 226
Buildings	-	-	-	-	-			-	-	-			-

Infrastructure													
Drains	-		-	-	-	-	-	-	-	-	-		-
Roads	16 676 493		-	-	16 676 493	(15 521 307)	(343 096)	-	-	(15 864 403)	-		812 0
Sewerage Mains & Purification	5 902 683		-	-	5 902 683	(4 630 571)	(149 973)	-	-	(4 780 544)	-	(778 947)	343 1
Electricity Mains	102 078 031		-	-	102 078 031	(72 290 335)	(3 462 196)	-	-	(75 752 531)	20 793	(21 887)	26 324 4
Electricity Peak Load Equip	-		-	-	-	-	(* ****)	-	-	-	-	(,	
Water Mains & Purification	-		-	-		-	-	-	-			-	-
Reservoirs – Water	-		-	-		-	-	-	-			-	-
Water Meters	-	-	-	-	-	-	-	-	-	-	-	-	-
Storm Water	-	-	-	-	-	-	-	-	-	-			-
-	124 657 206		-		124 657 206	(92 442 214)	(3 955 264)	-	-	(96 397 478)	20 793	(800 834)	27 479 68
Community Assets													
Parks & Gardens	1 181 993	138 662	-	-	1 320 655	(1 067 348)	(18 859)	-	-	(1 086 206)	1 006 003	(1 041 503)	198 94
Libraries	-	-	-	-	-	-	-	-	-	-	-	-	-
Recreation Grounds	-	-	-	-	-	-	-	-	-	-	-	-	-
Civic Buildings	-	-	-	-	-	-	-	-	-	-	-	-	-
Stadiums	-	-	-	-	-	-	-	-	-	-	-	-	-
Halls	-	-	-	-	-	-	-	-	-	-	-	-	-
Theatre	-	-	-	-	-	-	-	-	-	-	-	-	-
Swimming Pools	-	-	-	-	-	-	-	-	-	-	-	-	-
Cemeteries	-	-	-	-	-	-	-	-	-	-	-	-	-
-	1 181 993	138 662	-	-	1 320 655	(1 067 348)	(18 859)	-	-	(1 086 206)	1 006 003	(1 041 503)	198 94
Heritage Assets													
Historical Buildings	-	-	-	-	-	-	-	-	-	-	-	-	-
Paintings & Artifacts	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-
Total carried forward	163 416 860	138 662	-	-	163 555 522	(108 466 106)	(5 884 386)	-	-	(114 350 492)	1 186 539	70 283 292	120 674 86

#### LUKHANJI MUNICIPALITY APPENDIX B ANALYSIS OF PROPERTY PLANT AND EQUIPMENT as at 30 June 2008

						as at 30 June 2							
		C	ost / Revalua	tion			Accu	mulated Depre					
	Opening Balance	Additions	Disposals	Under Construction	Closing Balance	Opening Balance	Depreciation	Disposals	Impairment loss/Reversal of impairment loss	Closing Balance	Transfers	Other movements	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R	R
Total brought forward	163 416 860	138 662	-	-	163 555 522	(108 466 106)	(5 884 386)	-	-	(114 350 492)	1 186 539	70 283 292	120 674 861
Other Assets													
Office Equipment	2 997 952	291 964	-	-	3 289 917	(1 938 245)	(823 399)	-	-	(2 761 644)	320 621	900 699	1 749 592
Furniture & Fittings	222 543	173 207	-	-	395 749	(98 248)	(305 503)	-	-	(403 751)	6 447	3 314 530	3 312 976
Bins and Containers	420 810	-	-	-	420 810	(255 940)	(46 301)	-	-	(302 240)	-	-	118 570
Emergency Equipment	1	-	-	-	1	(1)	(9 540)	-	-	(9 541)	1	52 999	43 460
Motor vehicles	7 161 592	3 214 866	-	-	10 376 458	(2 483 489)	(1 689 101)	-	-	(4 172 590)	28	2 188 253	8 392 149
Fire engines	85 027	-	-	-	85 027	(75 327)	(927)	-	-	(76 254)	-	-	8 773
Refuse tankers	4 927 267	1 614 816	-	-	6 542 083	(548 696)	(682 110)	-	-	(1 230 806)	59 936	510 392	5 881 604
Computer Equipment	-	-	-	-	-	-	-	-	-	-	-	-	-
Computer Software (part of													
computer equipment)	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Assets	15 705	-	-	-	15 705	(15 705)	-	-	-	(15 705)	-	-	-
	15 830 897	5 294 852		-	21 125 750	(5 415 649)	(3 556 881)		-	(8 972 530)	387 032	6 966 874	19 507 125
Finance Lease Assets													
Office Equipment	-	-	-	-		-	-	-	-	-	-	-	-
Other Assets	-	-	-	-	-	-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-	-	-	-	-
Total	179 247 758	5 433 514	-	-	184 681 272	(113 881 755)	(9 441 267)	-	-	(123 323 022)	1 573 571	77 250 165	140 181 986