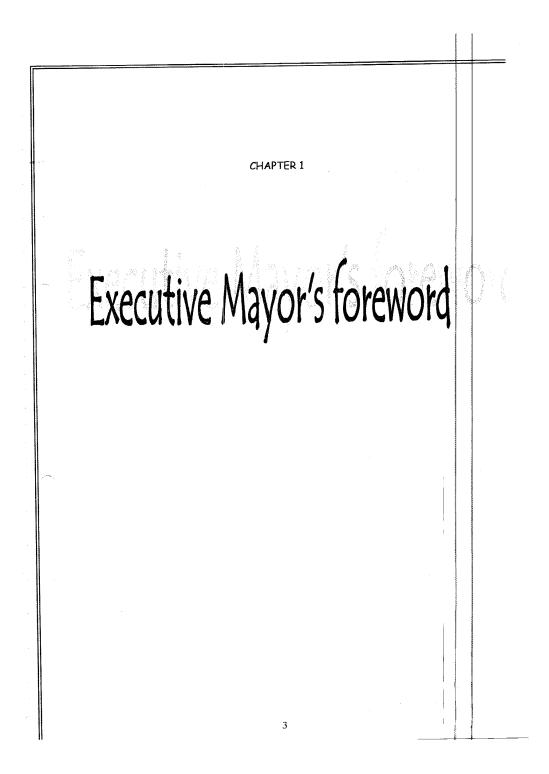


	Item No.	Item	Sub-item	Page	
	1	Chapter 1		3	
	1.1.		Mayor's foreword	4	
	1.2.		Overview of the Municipal area	5	
	1.3.		Demographics	5 6	
-	1.4.		Socio-economic profile	+	
	2.	Chapter 2		8	
	2.1.		Introduction	9	
	2.2.		Mafube Local Municipality's PMS approach	9	
1	2.3.		Institutionalizing PMS	10	
	2.4.		Auditor General's report on PMS for 2005/06	10	
	2.5.		2006 Performance Management Regulations	12	
	3.	Chapter 3		13 14	_
	3.1.		Political structure Administration	14	
	3.2. 3.3.		Staffing complement	15	
	3.4.		Portfolio committee structures	15	
	<u> </u>				
	4.	Chapter 4		16	
	4.1.		Auditor General's Report	17-30	
	4.2.		Mafube's annual financial statements and	32-65	
$\cap$			related financial information		
	5.	Chapter 5		66	
	5.1.		High level performance Management assessment for 2005/06	67-74	
			-2		



# 1.1. Foreword of the Mayor



South Africa is regarded as a constitutional democracy with detailed responsibilities and obligations for the elected leadership as well as the constituency, respectively. Some responsibilities that government has to provide to the constituency is the regard to free communities from the scourge of poverty and underdevelopment.

The Mafube Local Municipality has developed a vision and mission statement in recognition and commitment of the role given on the constitution. Those are as follows:

VISION

"To be a democratic government which will ensure the well being of the entire community"

# MISSION STATEMENT

# To provide integrated, effective and transparent government by ensuring:

- economic growth
- a safe and healthy environment
- effective service delivery
- sound financial management

With these good intentions in mind we endevoured to make our programmes realize our goals for the 2005/06 financial year accompanied by our fledging community participation processes. Our achievements must therefore be noted given the fact that current revenue generation mechanisms do not allow for increased revenue. In addition, as municipality, we struggle to because our area is mainly rural and there is rampant poverty and unemployment.

We have also noted in agreement with report of the auditor general for the 2005/06 financial performance and suggestions that a lot still need to be done in order to improve his opinion of our strength to deliver services with complete financial prudence.

We therefore undertake to improve on areas that have been identified and thereby commit to make them a priority in the 2006//07 financial year.

4

Mayor Mr. LDM Ntombela

# 1.2. Overview of the municipal area

### Matube Local Municipality - Geographics

Mafube consists of four towns (Frankfort, Villiers, Cornelia and Tweeling), as well as a rural area consisting mainly of commercial agriculture. Villiers, Tweeling and Cornelia are located in an area of agridultural significance and mainly provide restricted services in this regard to the surrounding rural communities and primarily accommodate farm workers migrating to these towns .

### Frankfort/ Namahadi

Frankfort remains the growth point in Mafube and plays a major role in terms of a regional service provider and industrial and commercial development. Frankfort is situated 55km east of Heilbron and approximately 120km south east of Sasolburg. Frankfort is a typically developed small town, serving the predominant surrounding agricultural community.

#### Tweeling /Mafahlaneng

The Greater Tweeling is located approximately 150km east of Sasolburg and 350km north-east of Bloemfontein and is situated adjacent to the Frankfort/Reitz Primary road. Other larger centres such as Vereeniging and Vanderbijlpark are all within 160km from Tweeling, Primary agricultural activities include sheep and cattle farming, maize and sunflower seed production.

#### Villiers/ Qalabotjha

The Villiers town area is situated on the banks of the Vaal River, adjacent to the N3 National Road between Gauteng and Durban. In relation to other major centres, the town is located 120km from Johannesburg, \$0km from Vereeniging and 117km from Sasolburg. Villiers is predominantly agricultural orientated where products such as maize, sunflower, wheat, grain, sorghum, meat and dairy products are produced. Villiers functions as the main concentration point for products in the district from where it is directly exported. The grain silos in Villiers, together with other grain silos in the district have a storage capacity of 273 000 tons.

The tourism related nature of specifically Villiers adjacent the Vaal River should be enhanced focusing on low density residential development on the riparian areas and "recreation and tourist" attractions as dentified in the Vaal River Complex Regional Structure Plan.

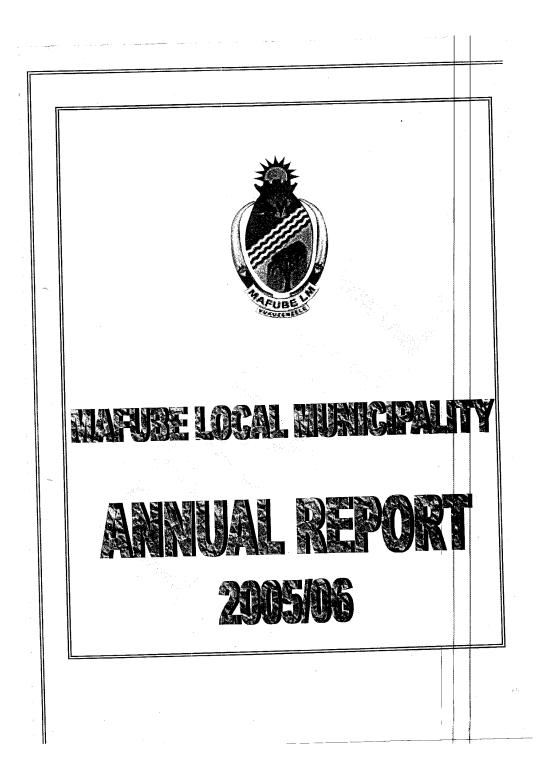
#### Cornelia/Ntswanatsatsi

The Greater Cornelia is situated 40km east of Frankfort, 160km east of Sasolburg and 32km south east of Villiers. The town is situated adjacent the R103 secondary road between Warden and Villiers. Cornelia typically developed as a small town serving the predominant surrounding agricultural community.

# 1.3. Demographics

#### Population

The lowest estimated population figure for Mafube in 2008 is 61936. The latest official figure was 57650 in 2001. There was a considerable decline in the rural population of 10.3% per annum over the past of year period. The highest annual population growth rate was in Villiers with an annual growth rate of 11%. Tweeling and Cornelia also experienced relatively high levels of population growth

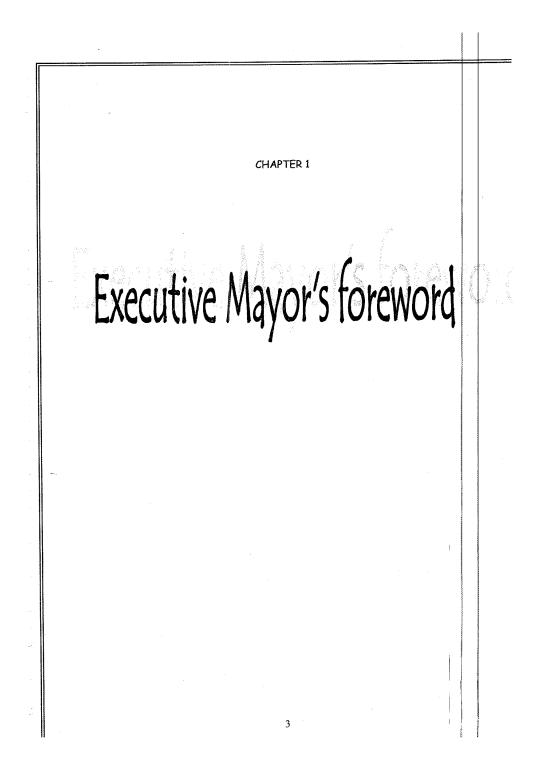


ļ	Item No.	Item	Sub-item .	Page
	1	Chapter 1		3
	1,1.		Mayor's foreword	4
	1.2.		Overview of the Municipal area	5
	1.3.		Demographics	5
	1.4.		Socio-economic profile	6
	2.	Chapter 2		8
	2,1,		Introduction	9
	2.2.		Mafube Local Municipality's PMS approach	9
	2.3.		Institutionalizing PMS	10
	2.4.		Auditor General's report on PMS for 2005/06	10
	2.5.		2006 Performance Management Regulations	12
	3.	Chapter 3		13
	3.1,		Political structure	14
	3.2.		Administration	14
	3.3.		Staffing complement	15
	3.4.		Portfolio committee structures	15
				16
	4.	Chapter 4		17-30
	4.1.		Auditor General's Report	32-65
~	4.2.		Mafube's annual financial statements and related financial information	
	5.	Chapter 5		66
	5.1.		High level performance Management assessment for 2005/06	07-74

-2

ļ

I.



### 1.1. Foreword of the Mayor



South Africa is regarded as a constitutional democracy with detailed responsibilities and obligations for the elected leadership as well as the constituency, respectively. Some responsibilities that government has to provide to the constituency is the regard to free communities from the scourge of poverty and underdevelopment.

The Mafube Local Municipality has developed a vision and mission statement in recognition and commitment of the role given on the constitution. Those are as follows:

### VISION

"To be a democratic government which will ensure the well being of the entire community"

# MISSION STATEMENT

# To provide integrated, effective and transparent government by ensuring:

- economic growth
- o a safe and healthy environment
- effective service delivery
- o sound financial management

With these good intentions in mind we endevoured to make our programmes realize our goals for the 2005/06 financial year accompanied by our fledging community participation processes. Our achievements must therefore be noted given the fact that current revenue generation mechanisms do not allow for increased revenue. In addition, as municipality, we struggle to because our area is mainly rural and there is rampant poverty and unemployment.

We have also noted in agreement with report of the auditor general for the 2005/06 financial performance and suggestions that a lot still need to be done in order to improve his opinion or our strength to deliver services with complete financial prudence.

We therefore undertake to improve on areas that have been identified and thereby commit to make them a priority in the 2006//07 financial year.

Mayor Mr. LDM Ntombela

# 1.2. Overview of the municipal area

# Mafube Local Municipality - Geographics

Mafube consists of four towns (Frankfort, Villiers, Cornelia and Tweeling), as well as a rural area consisting mainly of commercial agriculture. Villiers, Tweeling and Cornelia are located in an area of agricultural significance and mainly provide restricted services in this regard to the surrounding rural communities and primarily accommodate farm workers migrating to these towns .

### Frankfort/ Namahadi

Frankfort remains the growth point in Mafube and plays a major role in terms of a regional service provder and industrial and commercial development. Frankfort is situated 55km east of Heilbron and approximately 120km south east of Sasolburg. Frankfort is a typically developed small town, serving the predominant surrounding agricultural community.

# Tweeling /Mafahlaneng

The Greater Tweeling is located approximately 150km east of Sasolburg and 350km north-east of Bloemfontein and is situated adjacent to the Frankfort/Reitz Primary road. Other larger centres such as Vereeniging and Vanderbijlpark are all within 160km from Tweeling. Primary agricultural activities include sheep and cattle farming, maize and sunflower seed production.

#### Villiers/ Qalabotjha

The Villiers town area is situated on the banks of the Vaal River, adjacent to the N3 National Road between Gauteng and Durban. In relation to other major centres, the town is located 120km from Johannesburg, BOkm from Vereeniging and 117km from Sasolburg. Villiers is predominantly agricultural orientated where products such as maize, sunflower, wheat, grain, sorghum, meat and dairy products are produced. Villiers functions as the main concentration point for products in the district from where it is directly exported. The grain silos in Villiers, together with other grain silos in the district have a storage capacity of 273 000 tons.

The tourism related nature of specifically Villiers adjacent the Vaal River should be enhanced focusing on low density residential development on the riparian areas and "recreation and tourist" attractions as identified in the Vaal River Complex Regional Structure Plan.

The Greater Cornelia is situated 40km east of Frankfort, 160km east of Sasolburg and 32km south east of Villiers. The town is situated adjacent the R103 secondary road between Warden and Villiers. Cornelia typically developed as a small town serving the predominant surrounding agricultural community.

# 1.3. Demographics

#### Population

. The lowest estimated population figure for Mafube in 2008 is 61936. The latest official figure was 57650 in 2001. There was a considerable decline in the rural population of 10.3% per annum over the past 5- year period. The highest annual population growth rate was in Villiers with an annual growth rate of 11%. Tweeling and Cornelia also experienced relatively high levels of population growth

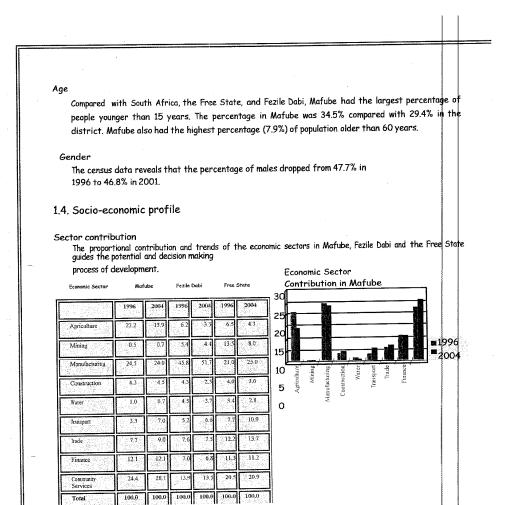


Table: Proportional contribution of economic sectors in Mafube (Source: Quantec database)

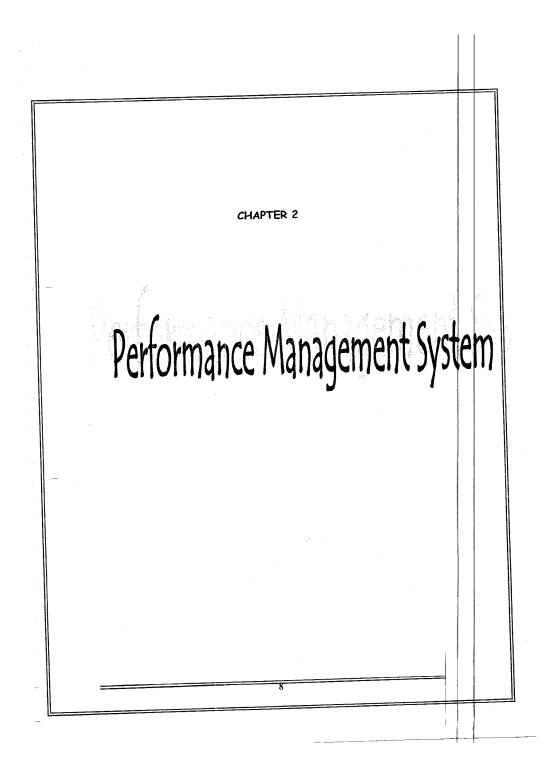
The relative contribution of agriculture has decreased rapidly in Mafube. The relative importance of manufacturing in Mafube is acknowledged. Nearly one quarter of the economy in Mafube is dependent on manufacturing – mainly linked to the agricultural economy in and around Frankfort. Sectors in which remarkable proportional gains are reported are trade, transport and community services.

### Unemployment

Unemployment remains a critical concern in the area and unemployment figures could generally be considered as high. Only 16.6% of the population is employed. The most recent unemployment statistics for Mafube is 13.3%; the portion of the eligible work force that is unemployed, is calculated as 24.6% and 30.4% of the population is not economically active.

#### Poverty levels

26.8% of households in Mafube, has no income. Compared with Fezile Dabi and the Free State, Mafube has the highest percentage. Cornelia has the highest percentage of households with no income (38.2%), followed by Villiers (34.5%). Villiers has the largest number of people with no income followed by Frankfort with fewer people with no income. People living in poverty in Mafube is estimated at 77%



### 2.1. Introduction

Performance management is a tool that provides a conducive climate for improved service delivery and reporting on set priorities of the municipality for a given financial year. The Municipal Systems Act requires that the municipality establish a performance system that is commensurate with its resources, best suited to its circumstances, and in line with the priorities, objectives, indicators and targets contained in its integrated development plan (IDP). It is required to promote a culture of performance management among its councillors and officials.

It is an instrument that is used as part of strategic management that correctly informs budgeting, planning and performance management in quite an integrated manner. With implementation of the system, the municipality is enabled to plan better by way of informing all stakeholders in a coordinated manner of progress achieved and how performance was measured and thereby providing informed report on the successes and challenges that must be addressed in the future.

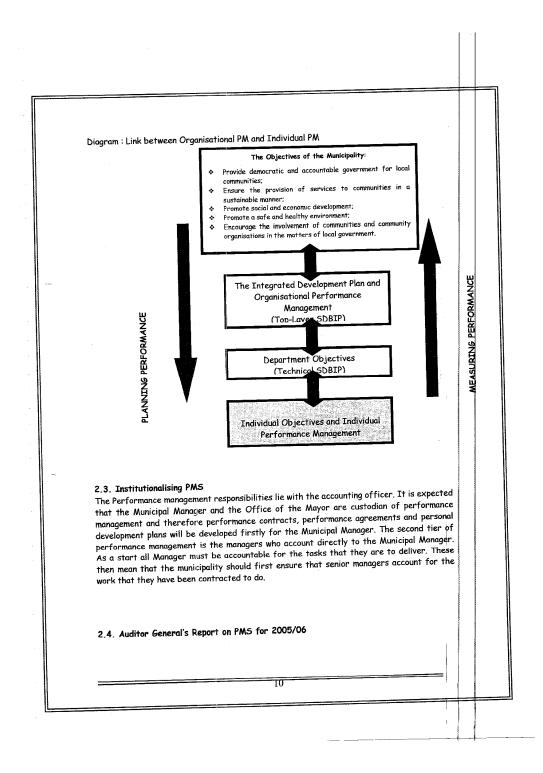
The municipality has not yet implemented the system due to a number of reasons. Firstly, the system requires that money be set aside as incentive for senior managers and secondly, a wholesale inculcation of the culture of performance reporting which could take some time. Thirdly, we are a low capacity municipality and the implementation would definitely has to cause structural reorientation of some responsibilities in order to accommodate those related to performance management.

# 2.2. Mafube Local Municipality's PMS approach

Our approach to performance management will be aligned to the Municipal Systems Act, 32 of 2000specifically on performance management which clearly states quite a number of processes. Firstly, we will attempt to link our key priority areas with those of the province in order to create some alignment. This is key for the municipality in order to assist in the implementation of nationally and provincially set targets.

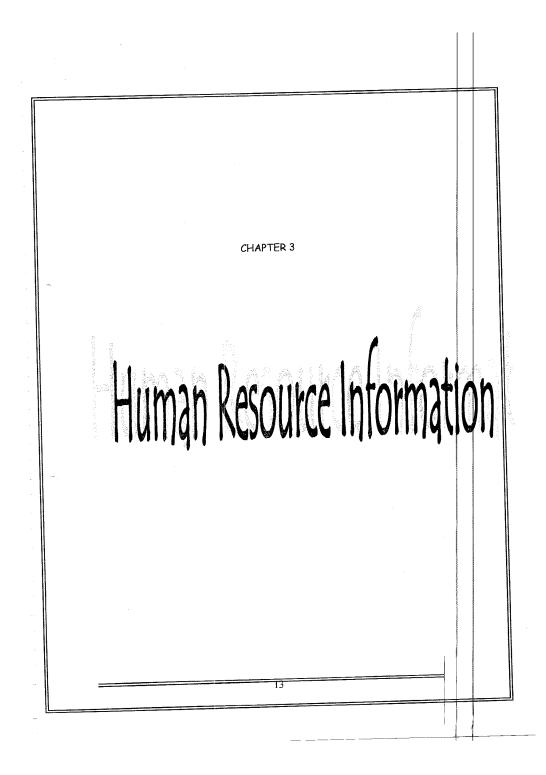
Secondly, it would then link key performance areas to our developed strategies, key performance indicators and targets.

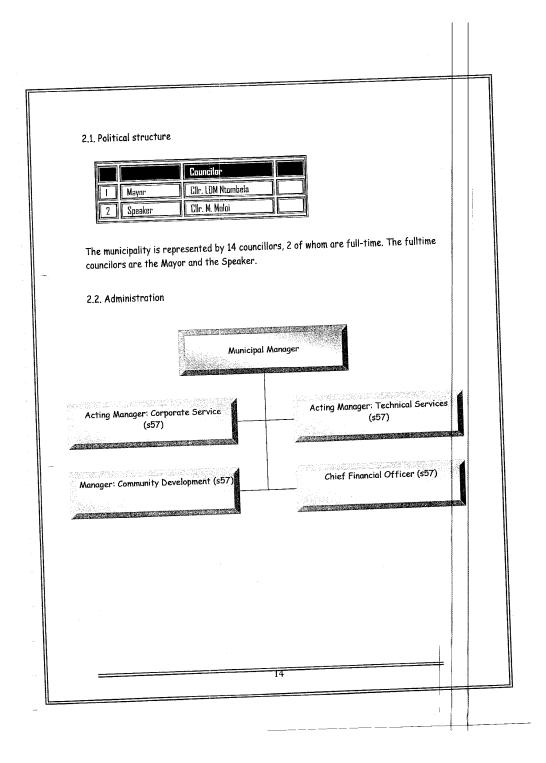
Thirdly, Scorecards of departments would have to be developed and consolidated into municipal scorecards. These scorecards are the basis for performance agreements signed between senior managers (HODs) and the Municipal Manager. The above is best illustrated in the form of a diagram as follows:

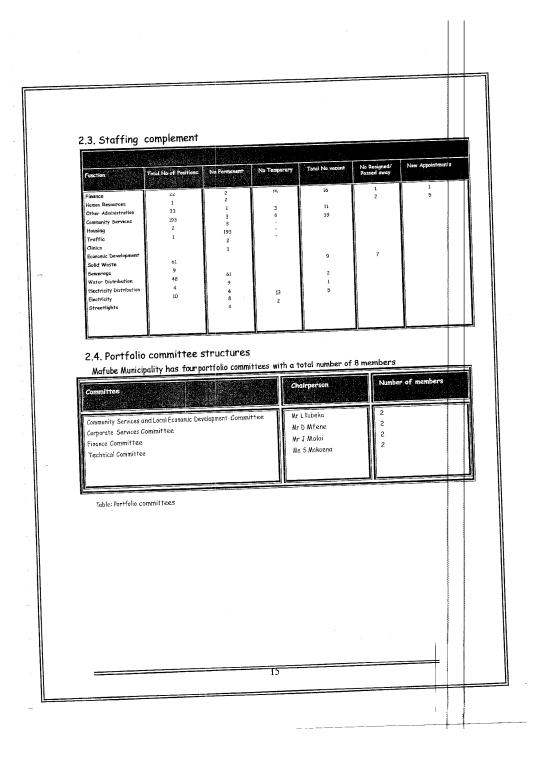


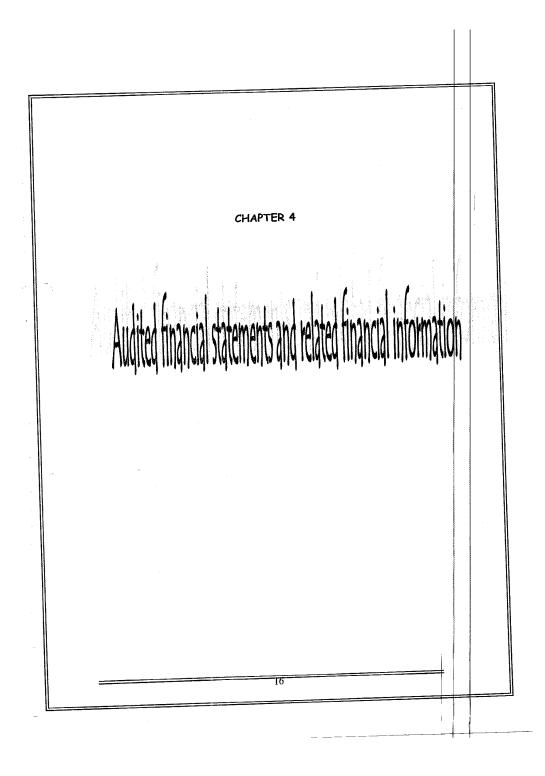
Item no. on the AG,s report	Item description	AG's finding
30.	Non-compliance with regulatory requirements	No supporting evidence was submitted that the municipality adopted amendments of the IDP
	Development and implementation of PMS	There was review of the PMS framework.
	Development and implementation of KPIs	The municipality did not develop, adopt and implement formally documented KPIs which include prescribed KPIs as required by regulation 10 of MPPMR.
	Actual service delivery	No tracking of service delivery was done.
	Internal monitoring	The municipality did not monitor and compare actual and targeted progress
	Internal control	The municipality does nothave internal audit activity as prescribed by section 45(a) of the MSA and regulation 14(1) of the MPPMR
	Performance measurement and reporting	The municipality has not compiled a performance measurement framework
	Revision on strategies and objectives	The municipality did not review its strategies and objectives based on its actual and targeted results and did not draft and adopt a formally documented process to assist with the revision of their strategies and objectives.
		11

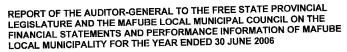
(		T	
	2.5. 2006 Performance Management Regulations		
	<ul> <li>In August 2006, the new Municipal Performance Regulations for Municipal Managers and Managers directly accountable to Municipal Managers was promulgated. These regulations are binding to all 284 municipalities in South Africa. The following are key provisions of the regulations:</li> <li>A performance agreement entered into for each financial year or part thereof;</li> <li>A new performance agreement must be concluded within one month after the commencement of the new financial year;</li> <li>Employee must be assessed in terms of: Key performance areas (80%)and Core competency Requirements (20%);</li> <li>A 5-point rating scale should be provided for each KPA</li> <li>Performance bonus range: 5%-14%;</li> </ul>		
	<ul> <li>A score of 130%-149 is awarded a bonus from 5%-9%;</li> <li>A score of 150% and above is awarded a bonus from 10%-14%; and</li> </ul>		
	<ul> <li>A score of 150% and above is awarded a bond in single and the second in the second seco</li></ul>		
	linked to performance		
.~			
	12		
	12		
	1	1 1	1











REPORT ON THE FINANCIAL STATEMENTS

### Introduction

1. I was engaged to audit the accompanying financial statements of the Mafube Local Municipality which comprise the balance sheet as at 30 June 2006, income statement, and cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes, and the accounting officer's report, as set out on pages 31 to 65.

# Responsibility of the accounting officer for the financial statements

- 2. The accounting officer is responsible for the preparation and fair presentation of these financial statements in accordance with the entity-specific basis of accounting, as set out in accounting policy 1 to the financial statements and in the manner required by the Local Government: Municipal Finance Management Act, 2003 (Act No. 56 of 2003) (MFMA). This responsibility includes:
  - designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from . material misstatement, whether due to fraud or error
  - selecting and applying appropriate accounting policies •
  - making accounting estimates that are reasonable in the circumstances.

# Responsibility of the Auditor-General

3. As required by section 188 of the Constitution of the Republic of South Africa, 1996 read with section 4 of the Public Audit Act, 2004 (Act No. 25 of 2004) (PAA) and section 126 of the MFMA, my responsibility is to express an opinion on these financial statements based on my audit in accordance with the International Standards on Auditing. Because of the matters discussed in the Basis for disclaimer of opinion paragraphs, however, I was not able to obtain sufficient appropriate audit evidence to provide a basis for an audit opinion.

#### Basis of accounting

4. The municipality's policy is to prepare financial statements on the entity-specific basis of accounting, as set out in accounting policy note 1 to the financial statements.

### Basis for disclaimer of opinion

### 5. Property, plant and equipment

Due to the following matters it was not possible to verify the existence, rights and obligations, completeness, valuation and allocation and fair presentation of property, plant

and equipment in the sum of R177 021 258 (2005: R169 307 856), as disclosed in note 6 to the financial statements: (a) The fixed assets at cost according to the fixed asset register differ by R7 713 282 (2005: R28 895 781) from the total fixed assets disclosed in the financial statements due to the fact that the asset register has not been timeously updated during the current financial year. (b) Erven that are included in the fixed asset register with a cost of R1 298 177 were identified that are not registered in the name of Mafube Local Municipality. Consequently, fixed assets at cost and loans redeemed are overstated by R1 298 177. (c) A large number of assets (599 in total) are included in the fixed asset register at a cost of R10 or less. This is inconsistent with the accounting policy that states that assets are disclosed at cost or at valuation based on market price at the date of acquisition. The entity's records did not permit the application of alternative audit procedures. Consequently, fixed assets and loans redeemed are understated with an unknown amount. (d) The descriptions, serial numbers and location of items as indicated in the fixed asset register are not adequate. The required procedures to physically verify the existence, valuation and completeness of assets with a cost of R77 510 774 (2005: R71 406 781) could therefore not be performed. (e) A deeds register and title deeds to indicate the municipality's ownership of properties could not be submitted for audit purposes. Consequently I could not verify the rights and obligations of the municipality with regard to properties with a cost of R21 321 945 (2005: R9 910 046). (f) During the physical verification of assets, damaged assets with a cost of R1 006 890 were identified. The fixed asset register includes additional assets with a cost of R1 283 092 that are marked as damaged. No provision was made against loans redeemed for the impairment of these assets. Consequently assets and loans redeemed are overstated by an unknown amount (g) Proof could not be submitted that the municipality performed a physical verification of assets during the year to ensure that all assets listed in the fixed asset register still exist and to ensure that all assets are included in the fixed asset register. (h) It is evident from the matters raised above that the procedures and practices implemented by the accounting officer were not consistently effective to ensure sufficient control over assets as required by section 63 of the MFMA. Therefore, as the relevant information is not available, it is not possible to determine what the total impact is of the matters listed above with regard to property, plant and equipment, expenditure and the accumulated surplus. 6. Debtors (a) The provision for bad debts that is included in note 10 to the financial statements, was evaluated by recalculating the provision based on the average rate of payments on debtors accounts. According to the recalculation the provision for bad debts should be approximately R39 600 000 (2005: R36 500 000). The provision of R 22 630 830 (2005: R20 762 518) and the related expense are therefore understated by at least R16 969 170 (2005: R15 737 482). It is clear from the previous paragraph that an effective revenue collection system has not been implemented by the accounting officer as required by section 64(2)(a) of the MFMA. (b) A list of the debtors written off during the year was not submitted for audit purposes. Consequently, it could not be verified whether the amount of R2 131 688 as disclosed in note 18

10 to the financial statements, is accurate and that the accounts that are included on the list, are valid.

- (c) Supporting documentation to verify the existence, rights and obligations and valuation of consumer debtors totalling R115 660, included in consumer debtors amounting to R60 770 939 in note 10 to the financial statements, could not be submitted for audit purposes.
- (d) Supporting documentation to verify the existence, rights and obligations and valuation of sundry debtors totalling R3 755 881, included in other current debtors amounting to R6 336 320 in note 10 to the financial statements, could not be submitted for audit purposes.
- (e) An amount of R1 875 441 with regard to rates and taxes that are due to the municipality, is included in other current debtors in note 10 to the financial statements. The amount should have been included in consumer debtors in the same note to the financial statements. Consequently, other current debiors are overstated by R1 875 441 and consumer debiors are understated by the same amount.
- (f) A cheque that was cancelled was reversed against the creditor's control account and not the account it was originally debited against. Consequently, other debtors and trade creditors are overstated by R338 365.
- (g) Supporting documentation with regard to R 2 091 628 that is disclosed as amounts paid in advance in note 10 and amounts received in advance in note 11 to the financial statements could not be submitted. Consequently I could not verify the valuation, completeness and rights and obligations with regard to this amount.
- (h) The validity of the indigent subsidies amounting to R1 895 163 could not be verified as the applications could not be submitted.

### 7. Investments

A difference of R120 050 was identified between third party confirmations and investments that are disclosed in note 7 to the financial statements. Because the relevant information was not available, I could not determine how the receipts with regard to the sale of the investments were accounted for. Consequently investments and accumulated surplus or other creditors are overstated by R120 050.

#### 8. Provisions

- (a) Supporting documentation was not submitted with regard to the provision for accrued leave amounting to R1 245 586 that is disclosed in note 3 to the financial statements. A recalculation of the provision was performed and a difference of approximately R114 700 was identified. Consequently provisions and salaries, wages and allowances are understated by approximately R114 700.
- (b) Due to the fact that the municipality incorrectly provided for audit fees at year end expenditure in respect of audit fees for the year under review is overstated by R693 918 and the provision for audit fees at 30 June 2005 is overstated by R693 918.

#### 9. Creditors

(a) A difference of R278 727 was identified between the monthly statements for June 2006 received from the Department of Water Affairs and Forestry and the creditor balances that relate to the Department of Water Affairs and Forestry in the accounting records of the municipality. No reconciliation could be provided to explain

the difference. Consequently, creditors and trading services expenditure are overstated by R278 727.

- (b) An understatement of approximately R589 728 was identified regarding the value added tax (VAT) receivable with regard to creditor's accounts that carry VAT. Due to the fact that the relevant information is not available, it is not possible to determine the other accounts and the amounts whereby they are overstated or understated.
- (c) Supporting documentation with regard to unspent grants of R5 103 960 was not submitted for audit purposes. The municipality's records did not permit the application of alternative audit procedures to obtain sufficient appropriate audit evidence to satisfy myself as to the completeness, valuation, existence and right and obligations with regard to unspent grants.
- (d) A receipt with regard to a grant was accounted for in an incorrect suspense account. The subsequent journal that was posted to correct the error was posted incorrectly. Consequently, other debtors and other creditors as disclosed in notes 10 and 11 respectively are overstated by R188 774.
- (e) Liabilities for fixed assets to be paid from a grant received were not recorded as a liability, except that the grant received is disclosed as a creditor. Fixed assets at cost and loans redeemed and other capital receipts are therefore understated by R136 779 and the allocation of creditors between trade creditors and other creditors as disclosed in note 11 to the financial statements is incorrect.

### 10. Funds and reserves

Although the municipality requested exemption from making contributions to the capital development fund in terms of section 82(1) of the Local Government Ordinance, 1962 (Ord No. 8 of 1962) proof that the exemption was granted could not be submitted. Consequently, the capital development fund is understated and retained surplus overstated by R2 436 539 due to the fact that no contributions were made since the 30 June 2002 financial year.

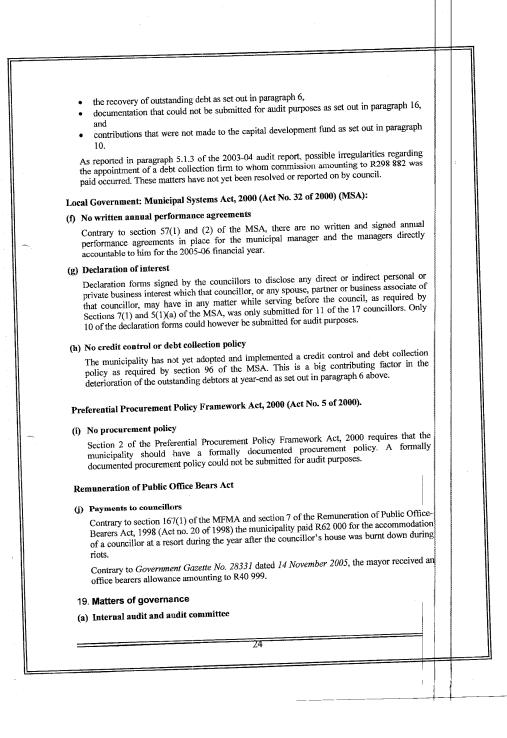
#### 11. Revenue

- (a) The total rental that should be levied according to the property rental register is R269 927. The amount that is included in revenue for these specific rental contracts is R180 921. The revenue recognised is understated by R89 006. Because the relevant information is not available it is not possible to determine the amounts by which debtors are understated and creditors are overstated.
- (b) Supporting documentation regarding assessment rate income to the value of R408 335 could not be submitted. Consequently, it is not possible to verify the accuracy and validity of assessment rates to the value of R408 335 that is included in rates and general services income of R31 688 823 and the related consumer debtors.
- (c) Included in the actual expenditure for economic services is an amount of R4 848 757 with regard to free basic water and electricity. The expense was created by crediting an income account and debiting the expenditure account. This has the effect that the actual expenditure and actual income for economic services as disclosed in the income statement are overstated by R4 848 757 because the actual revenue and expenditure has already been included in the income statement. Furthermore, the amount is based on the budgeted amounts for free basic water and electricity because the financial systems of the municipality can not calculate the actual amounts.

(d)	Furthermore, the equitable share has been reallocated to the different services based on the amounts included in the budget. Consequently, the revenue for community services as disclosed in the income statement is understated by R7 850 341. The revenue as disclosed in the income statement for subsidised services, economic services and trading services are overstated by R639 788, R1 967 993 and R5 242 560 respectively.
12	. Capital commitments
(a)	Mafube Local Municipality did not maintain a contract register that indicate approved contracts, the amount spent on these contracts and the amount that was still available to be spent. Consequently, I was not able to confirm the completeness and accuracy of the capital commitments of R1 771 197 (2005: R2 055 854) as disclosed in note 32 to the financial statements.
	The budgeted amount for each project, and not the actual contract value, was used to calculate the capital commitment balance that is disclosed in note 32 to the financial statements. Consequently, capital commitments are understated by R222 598.
(b)	<ul> <li>Furthermore, the capital commitments note is not complete as the following information, as required by the Specimen of the Published Annual Financial Statements for Local Authorities, published by the Institute of Municipal Finance Officers (IMFO) is not disclosed:</li> <li>(i) Commitments in respect of capital expenditure: <ul> <li>Approved and contracted for and</li> <li>Approved but not yet contracted for</li> </ul> </li> <li>(ii) The funding of the capital commitments.</li> </ul>
	8. Incomplete and incorrect disclosures in the financial statements
	An amount of R5 699 274 is disclosed in note 23 to the financial statements as a prior year adjustment. No details have been disclosed with regard to the nature and reason for the adjustment. Furthermore note 23 to the financial statements does not disclose the contributions made from the operating account.
(b	) The valuation of municipal properties and residential and other - rateable properties as disclosed in note 13 to the financial statements is overstated by R2 892 400 and R226 150 respectively, when compared to the valuation roll. Furthermore, the valuation of residential and other - non-rateable properties is understated by R 3 145 100 when compared to the valuation roll.
	The total of the valuations in the 2005-06 financial statements is the same as the total of the valuations in the 2004-05 financial statements. Appendix F however indicates that the number of stands increased from 13 127 in 2005 to 13 432 in 2006.
	b) Legal confirmations that were obtained indicated that a contingent liability of R150 000 was not disclosed in note 34 to the financial statements. Contingent liabilities are understated by R150 000.
	1) The actuarial valuations of the different pension funds towards which the council made contributions were not disclosed in the financial statements as required by the Specimen of the Published Annual Financial Statements for Local Authorities, published by Institute of Municipal Finance Officers (IMFO).
(€	e) I am not able to confirm whether or not the cash flow statement and the related notes are fairly stated due to the material effect on the cash flow statement and related notes, of scope limitations and identified misstatements as reported in this report.
=	21

(f)	The information with regard to the outstanding amounts as disclosed in note 34 C to the financial statements regarding taxes, pension contributions and medical aid contributions are understated by R14 342, R1 074 538 and R24 990 respectively.
	Furthermore, ssupporting documentation could not be submitted with regard to the amounts paid that is disclosed, in 34 C to the financial statements. I could therefore not verify the accuracy and completeness of the in formation with regard to payments that is disclosed in note 35 to the financial statements.
14	l. Irregular expenditure
	For payments totalling R215 524 the number of quotations as required by paragraph 12 of the Local Government: Municipal Finance Management Act (56/2003): Municipal Supply Chain Management Regulations was not obtained. The amount was not disclosed in the financial statements as irregular expenditure.
1	5. Limitation of scope
	Contrary to section 62(1)(b) of the MFMA and section 15 of the PAA, the municipality did not furnish the following supporting documentation. This resulted in a limitation on the scope of my audit.
	b) For payments totalling R39 626 the relevant supporting documentation was not submitted. It could therefore not be verified that these transactions occurred and were accurately recorded and that irregular expenditure was not incurred.
	b) For contracts totalling R10 347 7034 the relevant contracts could not be submitted to verify the completeness, accuracy, occurrence and existence of expenditure of R8 442 273 and commitments of R987 084.
	c) Although tenders were invited for payments totalling R841 729 the relevant tender documents could not be submitted for audit purposes.
	<ul> <li>d) Issue vouchers with regard to the issue of stock to the value of R236 528 could not be submitted for audit purposes.</li> </ul>
	e) For journals totalling R18 700 126 (2005: R22 207 972) the relevant supporting documents were not available. Journals for corrections amounting to R11 289 786 made on the accounting system were also not available. It could therefore not be verified whether these journals were accurately recorded and were valid.
	(f) During the year allowances were paid to employees to equalise the salaries throughout the municipality until job evaluations have been completed. The interim allowances paid during the year were R150 263 more than it should have been if the allowances were calculated according to the recommendations by SALGA. No supporting documentation could be submitted to allow me to verify the authorisation for and accuracy of allowances amounting to R101 612.
	(g) Support for the monthly salaries and benefits payable to a number of employees could no be obtained in the respective personnel files. Consequently, it was not possible to verif whether salaries amounting to R1 297 710 have been accurately recorded and are valid.
	Disclaimer of opinion
	16. Because of the significance of the matters described in the Basis for disclaimer of opinion paragraphs. I have been unable to obtain sufficient appropriate audi evidence to provide a basis for an audit opinion on the financial statements of
	<i>))</i>

	Mafube Local Municipality. Accordingly, I do not express an opinion on the financial statements.					
	EMPHASIS OF MATTER					
	<ol> <li>Assessment rates disclosed in note 13 of the financial statements amounts to R4 043</li> <li>844 while Appendix E to the financial statements discloses assessment rates as R6 513</li> <li>097. The difference amounts to R2 469 253.</li> </ol>					
	OTHER MATTERS					
	I draw attention to the following matters that are ancillary to my responsibilities in the audit of the financial statements:					
_	18. Material non-compliance with applicable legislation					
	Municipal Finance Management Act, 2003 (Act No. 56 of 2003) (MFMA):					
	() Example totoments					
	(a) Financial statements Section 122(1)(a) of the MFMA requires every municipality to prepare financial statements which fairly presents the state of affairs of the municipality or entity, its performance against its budget, its management of revenue, expenditure, assets and liabilities, its business activities, its financial results, and its financial position as at the end of the financial year. The financial statements submitted to the Auditor- General on 29 August 2006 for the 2005-06 financial year however, contained a number of errors as set out in this report.					
	(b) Payments not made within 30 days					
	(b) Payments not made within 50 days Contrary to section 65(2)(e) of the MFMA, creditors with a balance of R4 931 263 have been outstanding for longer than 30 days.					
	() Selection permanents to third parties					
(	(c) Safary payments of three payments of three payments is the payments of R1 638 307 Included in other creditors in note 13 to the financial statements, is an amount of R1 638 307 with regard to salary deductions that are payable to third parties. This is contrary to section 65(2)(f) of the MFMA which requires the municipality to comply with its tax, pension, medical aid and other statutory commitments.					
	(d) Supply chain management					
	(d) Supply chain management In at least 3 instances the tender committee decided to award a tender to a different bidder than the one recommended by the consultants that were appointed to evaluate the bids. Furthermore, the same members serve on the bid evaluation committee and the adjudication committee. It could therefore not be determined if these tenders were awarded according to a regulatory framework that is fair, equitable, transparent, competitive and cost-effective as required in terms of section 112(2) of the MFMA.					
	(e) Matters reported in prior financial years					
	In terms of section 131(1) of the MFMA the mayor is responsible to ensure that up that the matrix raised by the Auditor-General in an audit report are addressed. It is of particular concern that a number of matters reported in prior audit reports had not been adequately addressed.					
	<ul> <li>the matters regarding the fixed asset register as set out in paragraph 5,</li> </ul>					
	23					



Mafube Local Municipality did not have a functioning internal audit section or an audit committee for the year under review.

An audit committee and a properly functioning internal audit section is an integral part of the control environment of an organisation. The absence thereof leads to the deterioration of the internal control environment.

(b) Trading services

Paragraph 42 of GA110: Statement of Generally Accepted Accounting Practice for Local Government stipulates that the provision of a trading service should yield a trading surplus. According to the income statement trading services shows a deficit of R1 829 088 for the financial year.

# 20. Fruitless and avoidable expenditure

Owing to a continuous bank overdraft interest of R63 046 was paid for use of the facility.

### 21. Value-for-money matters

- (a) The municipality did not develop and adopt the appropriate systems and procedures to ensure fair, efficient, effective and transparent personnel administration as required by Section 67(1) of the MSA.
- (b) In terms of section 68 of the MSA a municipality must develop its human resource capacity to a level that enables it to perform its functions and exercise its powers in an economical, effective, efficient and accountable way, Many positions were identified that were vacant during the financial year that severely hampered the municipality in performing its functions.

#### Internal control

22. Section 62(1)(c)(i) of the MFMA states that the accounting officer must ensure that the municipality has and maintains effective, efficient and transparent systems of financial and risk management and internal control. The table below depicts the root causes of the matters indicated, as they relate to the five components of internal control. In some instances deficiencies exist in more than one internal control component.

	aimer of opinion	 	 _+		
Property,		Ť			
plant and					
equipment		 			
Debtors		 1			
Investments Provisions		 V			
Creditors		 1			
Funds and	+	 	1		
reserves			 		
Revenue		✓	 		
Expenditure		1		I	
2					
			 	=	

							-		
				98		50.000SR			
	Reporting	.Control	Assessment	er on nue Francia	计论记的 化试验管理				
					<u>dina di</u>				
	Capital			1					
	commitments Incomplete								
	and incorrect								
	disclosures in								
	the financial statements								
	Irregular			~					
	expenditure Limitation of								
	scope							]	
	Emphasis of mat	ter				14-12-14			
	Disclosure		- <u>1987 (C. 2</u> 4 de <u>1987 (C. 2</u> 19						
	error								
	Other matters	and the second secon	Malaine de Mirie	Walker 199		17.40 L.0.5	7465-y	1932	
	Non-	Strategy Propaga	NERGARANCE DEBUGLIOUS	√					
	compliance								
	with applicable								
	laws and								
	regulations		· · ·						
	Matters of governance								
	Material			~					
	corrections to the financial								
~	statements								
	Value for			1					
	money matters								
	Linacion								
	Control activities						nalisis	and	
2	23. The accounting of procedures are in	officer did no	all important	adequate a business p	pproved do rocesses. in	cluding 1	the comp	uter	
	environment. This	matter has be	een reported or	for a numb	er of years.		-		
-	Unaudited supp 24. The supplementar	·····formation	a ant out on no	aps 75 to 37	does not fo	rm part o	f the finar	icial	
2	statements and is	presented as a	additional info	mation. 1 na	we not audi	ted these	schedules	and	
	accordingly I do r	ot express an	opinion on the	em.					
			····						
•	OTHER REPORTIN	NG RESPON	SIBILITIES						
_								=	
-				נ					
				·····					<u> </u>
								· 1	1

# Reporting on performance information

25. I was engaged to audit the performance information.

# Responsibility of the accounting officer for the performance information

26. In terms of section 121(3)(c) of the MFMA, the annual report of a municipality must include the annual performance report of the municipality prepared by the municipality in terms of section 46 of the Local Government: Municipal Systems Act, 2000 (Act No. 32 of 2000) (MSA).

### **Responsibility of the Auditor-General**

- 27.1 conducted my engagement in accordance with section 13 of the PAA read with General Notice 646 of 2007, issued in Government Gazette No. 646 of 25 May 2007 and section 45 of the MSA.
- 28. In terms of the foregoing my engagement included performing procedures of an audit nature to obtain sufficient appropriate evidence about the performance information and related systems, processes and procedures. The procedures selected depend on the auditor's judgement.
- 29. I believe that the evidence I have obtained is sufficient and appropriate to provide a basis for the audit findings reported below.

#### Audit findings (performance information)

# 30. Non-compliance with regulatory requirements

# (a) Amendment of the IDP

The following non-compliance with the Local Government: Municipal Systems Act, Act No. 32 of 2000 (MSA) and the Local Government: Municipal Planning and Performance Management Regulations, 2001 promulgated in *Government Notice No. R 796* dated 24 August 2001 (MPPMR) was noted:

- (i) Supporting evidence that the municipal council adopted the amendments to the IDP as required by regulation 3(3) of the MPPMR could not be submitted for audit purposes. The council resolution of 30 March 2006 for the approval of the reviewed IDP was obtained but the attendance register of this meeting was not submitted to ensure that a quorum was present. The validity of the resolution could therefore not be confirmed.
- (ii) Supporting evidence that the municipality consulted with the relevant district municipality prior to the amended IDP being submitted to council, as required by regulation 3(6) of the MPPMR, could not be submitted for audit purposes.
- (iii) Proof that the municipal manager submitted a copy of the amended IDP to the Member of the Executive Council for local government in the province within 10 days of the amendment of the plan, as required by Section 32(1) of the MSA, could not be submitted for audit purposes.
- (iv) Minutes to ascertain that the community participation forum took part in the review of the IDP could not be submitted.

# (b) Development and implementation of Performance Management System (PMS)

The following non-compliance with sections of the MSA and the MPPMR were noted:

	(i) During the 2004-05 financial year the municipality did not	review its framework for the
	PMS nor was it reviewed for the year under review as r MSA. Furthermore, the PMS does not clarify the process within the framework of the IDP process, or that it is link frequency of reporting and lines of accountability as requ MPPMR.	equired by section 40 of the of implementing the system ed to the IDP process and the ired by regulation 7(2) of the
	(ii) Proof that the municipality convened regular meetings w consult on the development of the framework for the PM PMS as required by section 42 of the MSA and regulation be submitted.	15 of the MPPMR, could not
-	(iii) Evidence that the community forum members were give with their constituencies regarding the matters to be dis terms of regulation 15(2) of the MPPMR, could not be sub	pritted.
	(iv) Proof that the executive committee managed the development PMS in terms of section 39(a) of the MSA could not be same responsibilities were assigned to the municipal manager with regard to the development of the PMS, as required by submitted.	t by the executive committee y section 39(b) of the MSA be
	The above had the effect that sections 38, 39(c), 41(1)(a) and 4 15 of the MPPMR were not adhered to regarding the adoption and review of the PMS.	44 of the MSA and regulation n, implementation, monitoring
	(c) Development and implementation of Key Performance Indi	cators (KPI)
	(i) The municipality did not develop, adopt and impleme Performance Indicators (KPI's) which include the by regulation 10 of the MPPMR. It also did not draft and process to assist with the development of the KPI's. A obtained that the municipality set or reviewed appro- performance management system as a yardstick for mea outcomes and impact in terms of section 41(1)(a) of the M	i adopt a formally documented is a result, no proof could be ppriate KPI's in terms of its isuring performance, including MSA.
-	<ul> <li>The municipality's PMS does not prescribe an annual p the review of the KPI's as required by regulation 13(1) at</li> </ul>	nd 13(4) of the MFFMR.
	(iii) No proof could be obtained that the local community w setting of appropriate KPI's for the municipality in terms	3 of 42 of the M3A.
	(iv) No input, output or outcome indicators were included in objectives identified in the IDP as required by regulation	9(1)(a) of the with twice
	(v) Proof that KPI's are set for all municipal administrative the service providers with whom the municipality have agreement as required by regulation 9(2)(b) of the MPP audit purposes.	entered into a service derivery
	(d) Setting of targets for performance indicators	in a casha
	No proof could be submitted to confirm that the municipality the KPI's to be adopted. In addition, proof was not available t drafted and adopted a formally documented process to assis	o commun whether managemen
	28	

each of the to be developed KPI's as required by section 41(1)(b) of the MSA and regulation 12(1) of the MPPMR.

# (e) Actual service delivery

The municipality did not track the performance of their staff as well as service providers during the actual service delivery process and did not draft and adopt a formally documented process to assist with tracking the performance of staff and service providers. As a result, no evidence could be obtained that the municipal staff reported on service delivery in accordance with the lines of accountability and the intervals for reporting, nor was supporting documentation available to verify that each service provider reported on the delivery of their services to the municipality in accordance with the lines of accountability as required in terms of the Department of Provincial and Local Government - Performance Management Guide for Municipalities.

### (f) Internal monitoring

The municipality did not continuously monitor and compare their actual and targeted progress and did not draft and adopt a formally documented process to assist with the continuous monitoring and comparison of results. As a result no proof could be obtained that the municipality developed its monitoring framework after consultation with either the municipal wide structure for community participation or the community participation forum, nor monitor its performance and any service provider's performance throughout the financial year in terms of section 41(1)(c) of the MSA and regulation 13 of the MPPMR.

# (g) Internal control

The municipality, as part of its internal control, does not have an internal audit activity as prescribed by section 45(a) of the MSA and regulation 14(1) of the MPPMR.

In addition, there is no performance audit committee in place as is required by regulation 14(2) of the MPPMR.

# (h) Performance Measurement and reporting

The municipality, as part of its performance management system, has not compiled a performance measurement framework or consulted with either the municipal wide structure for community participation or the community participation forum in terms of regulation 13(1) of the MPPMR. As a result the municipality could not measure its own and any service provider's performance in terms of section 41(1)(c) of the MSA.

Furthermore, the municipality did not establish a cycle and process of performance reporting in terms of Section 41(1)(e) of the MSA and regulation 7(1) of the MPPMR.

The municipality's draft performance report for inclusion in the annual report for the financial year under review was not submitted as required by section 46 of the MSA, and therefore I could not confirm that the following is reflected:

- The municipality's and any service provider's performance during that financial year also in comparison with targets of and with performance in the previous financial year.
- The development and service delivery priorities and the performance targets set by the municipality for the following financial year.

- The measures that were or are to be taken to improve performance.
- Any other reporting requirements stipulated in other applicable legislation.

# (i) Revision on strategies and objectives

The municipality did not review its strategies and objectives based on its actual and targeted results and did not draft and adopt a formally documented process to assist with the revision of their strategies and objectives. As a result it could not be confirmed whether the of their strategies and objectives. As a result it could not be confirmed whether the municipality established a cycle and processes of performance review and improvement, whereby the municipality's strategies and objectives are revised in accordance with the review of the performance of the municipality in terms of section 34 of the MSA and regulation 7(1) of the MPPMR.

# DELAYS IN THE FINALISATION OF THE AUDIT

31. I was not able to finalise the audit within three months of receiving the financial statements as prescribed by section 126(3)(b) of MFMA as I did not have the resources available due to other responsibilities in terms of Public Finance Management Act, 1999 (Act No. 1 of 1999).

# APPRECIATION

32. The assistance rendered by the staff of the Mafube Local Municipality during the audit is sincerely appreciated.

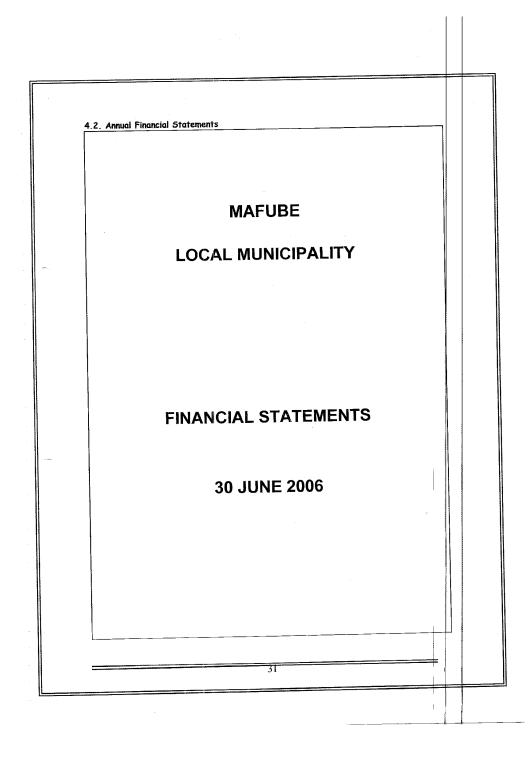
30

Bloemfontein

30 April 2008



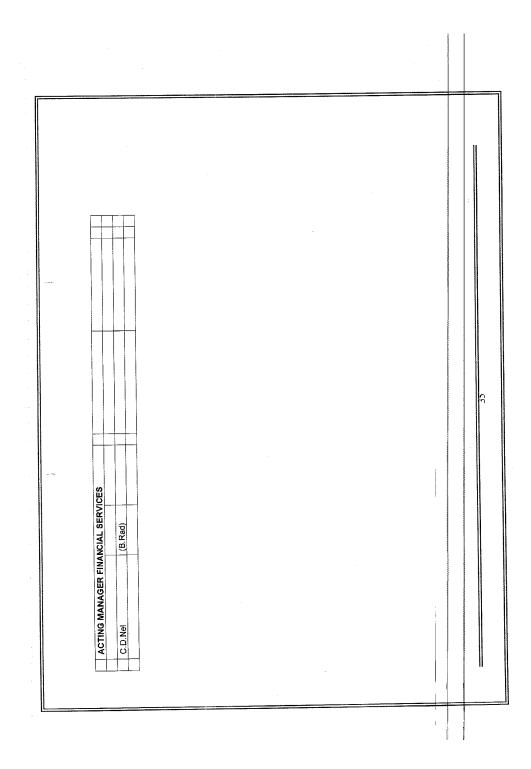
AUDITOR - GENERAL



		MAF	UBE LOCAL MUNICIPALITY	(	
	-	FINANCI	AL STATEMENTS AS AT 30 JUNE	2006	
		Contents			Page
		General information			1
		Approval of the financial st	latements		2
	F	Foreword			3
	_		and in kind honofits of Councillors		4
			and in-kind benefits of Councillors		
	Ļ	Report of the Manager: Fil	nancial Services		6-8
		Accounting Policies			9 - 12
		Balance Sheet			13
		Income Statement			14
	F	Cash Flow Statement			15
	-	Notes to the financial state	ements		16 - 23
-					
		Appendices:			
-	_	A	Statutory funds, reserves, pro		24
	_	В.	External loans and internal ad	vances	25
	· _	C	Analysis of fixed assets		26 - 27
	-		Analysis of operating income	and	28
	-	D	expenditure		
	-	E	Detailed income statement		29 - 30
	-	F	General statistics		31
	L				
. 11	-		32		

-				4 MARCH 2006 TO	30 JUNE 2006	L.M.D. Ntombela (Full-time)	T.M. Moloi (Full-time)	W.P.J.Pelser	J.E.Sigasa	J.J.Hlongwane	K.C.Kanono	L.S.Kubeka	M.P. Memeza	D. Mfene	M.S. Mokoena	M.J. Moloi	M.A. Mosia	M.M. Sekhoto	E.M. Skosana	D. Tshabalala	
	MAFUBE LOCAL MUNICIPALITY	GENERAL INFORMATION	MEMBERS OF THE COUNCIL			Mavor	Speaker	Member of Executive Committee	Member of Executive Committee	Council Member	Council Member	Council Member	Council Member	Council	33						
	Σ			4 III V 2005 TO	28 FEBRUARY 2006	Delekonio	L.J. Kaleveriya	W P. J Pelser	J. E. Sidasa	LA du Plessis		G.I. Haueue				r.C. Mokoena M S. Mokoena	Moloi	S. Motholing	M M Sekhoto	L.T. Tshabalala	

			huizen																	
-		P.J. Tshabalala	P.D. Van Der Westhuizen	(9 Wards)																
														and Street 64	Frankfort	30	Fax: 058 813 3072			
	er	e.												Br	E :	88	Б			
	Member	Counc	Council																Aunicipal Admin)	
				(8 Wards)	Grading of Local Authority	Gradina 2	>	Auditors	Auditor-General	Bankers	SA Bank	Frankfort	Registered Office	vate Ran X4	and Street	Frankfort oggn	Telephone: 058 813 1051	MUNICIPAL MANAGER	W.K. Mahlangu (N Diploma - Municipal Admin)	



-	
	MAFUBE LOCAL MUNICIPALITY
	APPROVAL OF FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2006
	The annual financial statements set out on pages 6 to 31 were approved by the Municipal Manager on
	Municipal Manager
	W.K.MAHLANGU
	Date

Γ	MAFUBE LOCAL MUNICIPALITY		
	CERTIFICATE OF REMUNERATION AND IN-KIND BENEFITS OF COUNCILLORS		
	I, the undersigned, am responsible for the preparation of these annual financial statements, which are set out on pages 6 to 31, in terms of Section 124(1)(a) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.		
•	I certify that the remuneration of Councillors and in-kind benefits as disclosed in note 14 of these annual financial statements, are within the upper limits of the framework envisaged in Section 219 of the Constitution and the Public Office Bearers Act and the Minister of Provincial and Local Government's determination in accordance with that Act.		
	W.K. Mahlangu Date: Municipal Manager		
		i	
	37		

_							-
	REPORT OF THE MANAGER: SERVICES	FINANCIAL					
	Introduction It is a privilege to present this re	port for the 2	005/2006 fi	ancial year			
	It is a privilege to present this re		000/2000 11	lancial year.			
	1 Operating Results						+
-	Details of the operating results	per departme	ent, classifica	tion and object	t of expendit	ure are	-
	included						
	in appendixes D and E. The app The overall operating results for	r the year end	ded 30 June	2006 are as fo	ollows:		-
~. E	The overall operating receive re-			t and the second second second second	THE REPORT OF		1
		Actual	Actual	Percentage	Budgeted 2005/2006	Varian	ce ac dget
	INCOME	2005/2006 R	2004/2005 R	Variance %	<u>2008/2008</u>		%
	Opening deficit						
	Opening accumulated surplus	8,995,518	7,845,488				_
	Operating income for the year	58,741,335	54,349,984	8.1	59,073,504	(0.6)	
		67,736,853	62,195,472		59,073,504		_+
	The actual income is only R33	2 169 less th	an budgetec	for.			
	The actual income is only roo.					-	er-1.460
		Actual	Actual	Percentage	Budgeted 2005/2006	Variar	ice at idgett
-	EXPENDITURE	2005/2006 R	2004/2005 R	Variance %	- 2003/2000 R		%
	pertranel in the second second second second						
(4) (5)	Operating expenditure for the year	58,398,556	53,269,334	9.6	59,058,367	(1.1)	-
	Sundry transfers	5,699,274	(69,380)				
	Closing accumulated surplus	3,639,023	8,995,518				
							-
		67,736,853	62,195,472		59,058,367	++	-+
-	The variance between the actu	ual and budg	eted amoun	is is mainly a n	esult of lowe	r actual	inco
	The variance between are dea						_
1	.1 Rates and general services				<u> </u>		
		Actual	Actual	Percentage	Budgeted	Varia	nce a
		2005/2006	2004/2005	Variance	2005/2006	/ / 6	udge
-		R	R	%	R		~
_	Income	31,688,824	30,044,784	5.5	32,128,815	(1.4)	
	Expenditure	29,516,956	29,523,201	(0.02)	32,599,330	(9.5)	- +
	Surplus/(deficit)						

2.171,867       521,583       (470,515)         Surplus(deficit) as % of total income       6.9       9.7       (1.5)         The variance between the actual and budgeted expenditure is due to actual salaries and allowances       being less than budgeted for.							
Surplus(deficit) as % of total income       6.9       9.7       (1.5)         The variance between the actual and budgeted expenditure is due to actual salaries and allowances       being less than budgeted for							
Surplus(deficit) as % of total income       6.9       9.7       (1.5)         The variance between the actual and budgeted expenditure is due to actual salaries and allowances       being less than budgeted for							
Surplus(deficit) as % of total income       6.9       9.7       (1.5)         The variance between the actual and budgeted expenditure is due to actual salaries and allowances       being less than budgeted for							
The variance between the actual and budgeted expenditure is due to actual salaries and allowances         being less than budgeted for.       Image: Colspan="2">Image: Colspan="2" Colspa="2" Colspa="2" Colspa="2" Colspan="2" Colspan="2" Colspan="2" Co			2,171,867	521,583		(470,515)	
The variance between the actual and budgeted expenditure is due to actual salaries and allowances         being less than budgeted for.       Image: Colspan="2">Image: Colspan="2" Colspa="2" Colspa="2" Colspa="2" Colspan="2" Colspan="2" Colspan="2" Co		Sumlus/deficit) as % of total income	69	9.7		(1.5)	
allowances         being less than budgeted for.         1.2       Trading services         Actual       Actual         Actual       Actual         Percentage       Budgeted         Variance       2005/2006         2005/2006       2004/2005         Variance       2005/2006         Percentage       Budgeted         Variance       2005/2006         Percentage       Budgeted         Variance       2005/2006         Surplus/(deficit)       (696,577)         Surplus/(deficit)       (10,70,05)         Income       12,269,829         No       Nation         R       R         R       R         R       R         Surplus/(deficit)       (11,32,213)         Surplus/(deficit)							
being less than budgeted for.			tual and budg	eted expen	diture is due	to actual salari	es and
Actual       Actual       Actual       Percentage       Budgeted       Variance as 2005/2006         ELECTRICITY       2005/2006       2004/2005       Variance       2005/2006       7b.dgeti         Income       14,782,683       13,750,118       7.5       15,660,214       (5.6)         Expenditure       15,479,260       13,677,847       13.2       15,376,693       -         Surplus/(deficit)       (696,577)       72,271       283,521       -       -         Surplus/(deficit)       696,577)       72,271       283,521       -       -         The significant variance in actual income is due to the late approval of tariff increases by the N       -       -       -         WATER       2005/2006       2004/2005       Variance       2005/2006       //// Suriance         Water       2005/2006       2004/2005       Variance       2005/2006       // Suriance         Water       2005/2006       2004/2005       Variance       2005/2006       // Suriance         Surplus/(deficit)       (1,132,511)       486,796       202,131       -       -         Surplus/(deficit)       (1,132,511)       486,796       202,131       -       -         Surplus/(deficit)       (1,132,5							
Actual       Actual       Percentage       Budgeted       Variance         ELECTRICITY       2005/2006       2004/2005       Variance       2005/2006       /hudget         Income       14,782,683       13,750,118       7.5       15,660,214       (5.6)         Expenditure       15,479,260       13,677,847       13.2       15,376,693       -         Surplus/ (deficit)       (696,577)       72,271       283,521       -       -         Surplus/ (deficit) as % of total income       (4.7)       0.5       1.8       -       -         The significant variance in actual income is due to the late approval of tariff increases by the N       -       -       -       -         WATER       2005/2006       2004/2005       Variance       2005/2006       /budgeted       4         WATER       2005/2006       2004/2005       Variance       2005/2006       /budgeted         WATER       13,402,340       10,068,286       33.1       11,082,344       20.9       -         Surplus/ (deficit)       (1,132,511)       486,796       202,131       -       -       -         Income       12,289,829       10,682,286       33.1       11,082,344       20.9       -	1.2	Trading services					
ELECTRICITY       2005/2006       2004/2005       Variance       2005/2006       / bidget         Income       14,782,683       13,750,118       7.5       15,660,214       (5.6)       -         Expenditure       15,479,260       13,677,847       13.2       15,376,693       - <t< td=""><td></td><td>and a sub-</td><td>al transferration</td><td>a deres de la set</td><td>A Tub ( Thissee)</td><td></td><td></td></t<>		and a sub-	al transferration	a deres de la set	A Tub ( Thissee)		
R       R       %       R       %         Income       14,782,683       13,750,118       7.5       15,660,214       (5.6)         Expenditure       15,479,260       13,677,847       13.2       15,376,693		ELECTRICITY		the state of the state of the state of the	Martin Studies Julia Part off	LETTER AND A DESCRIPTION OF MILLION	
Income       15,479,260       13,677,847       13.2       15,376,693         Surplus/(deficit)       (696,577)       72,271       283,521         Surplus/(deficit)       a \$\$ of total income       (4.7)       0.5       1.8         The significant variance in actual income is due to the late approval of tariff increases by the N       N         WATER       2005/2006       2004/2005       Variance         WATER       2005/2006       2004/2005       Variance         Income       12,269,829       10,555,082       16.2       11,284,475       8.7         Expenditure       13,402,340       10,068,286       33.1       11,082,344       20.9         Surplus/(deficit)       (1,132,511)       486,796       202,131       -         Surplus/(deficit)       (1,132,511)       486,796       202,131       -         The variance between the actual and budgeted income is due to the fact that the water consumption       was more than estimated for.       -       -         The variance between the actual and budgeted expenditure is due to the fact that the tariffs for purchasing of water were increased during the year.       -       -			The second se				%
Surplus/ (deficit)       (696,577)       72,271       283,521         Surplus/(deficit) as % of total income       (4.7)       0.5       1.8         The significant variance in actual income is due to the late approval of tariff increases by the N       N         WATER       2005/2006       2004/2005       Variance         WATER       2005/2006       2004/2005       Variance         Income       12,269,829       10,555,082       16.2       11,284,475       8.7         Income       12,269,829       10,555,082       16.2       11,082,344       20.9         Surplus/ (deficit)       (1,132,511)       486,796       202,131       20.9         Surplus/(deficit) as % of total income       (9,2)       4.6       1.8       1.8         The variance between the actual and budgeted income is due to the fact that the water consumption       was more than estimated for.       1       1.8         The variance between the actual and budgeted expenditure is due to the fact that the tariffs for purchasing of water were increased during the year;       1       1       1		income	14,782,683	13,750,118	7.5	15,660,214	(5.6)
Surplus (deficit)       Actual       0.5       1.8         The significant variance in actual income is due to the late approval of tariff increases by the N         WATER       2005/2006       2004/2005       Variance         WATER       2005/2006       2004/2005       Variance         Income       12,269,829       10,555,082       16.2       11,284,475       8.7         Expenditure       13,402,340       10,068,286       33.1       11,082,344       20.9         Surplus/(deficit)       (1,132,511)       486,796       202,131           The variance between the actual and budgeted income is due to the fact that the water consumption       was more than estimated for.            The variance between the actual and budgeted expenditure is due to the fact that the tariffs for purchasing of water were increased during the year;		Expenditure	15,479,260	13,677,847	13.2	15,376,693	<u>      </u>
Actual       Actual       Percentage       Budgeted       Variance         WATER       2005/2006       2004/2005       Variance       2005/2006       Ybdgeted         WATER       2005/2006       2004/2005       Variance       2005/2006       Ybdgeted         Income       12,269,829       10,555,082       16.2       11,284,475       8.7         Expenditure       13,402,340       10,068,286       33.1       11,082,344       20.9         Surplus/(deficit)       (1,132,511)       486,796       202,131		Surplus/ (deficit)	(696,577)	72,271		283,521	
Actual       Actual       Percentage       Budgeted       Variance actual         WATER       2005/2006       2004/2005       Variance       2005/2006       / budgeted         R       R       R       %       R       %         Income       12,269,829       10,555,062       16.2       11,284,475       8.7         Expenditure       13,402,340       10,068,286       33.1       11,082,344       20.9         Surplus/(deficit)       (1,132,511)       486,796       202,131		Surplus(deficit) as % of total income	(4.7)	0.5		1.8	
Actual       Actual       Percentage       Budgeted       Variance         WATER       2005/2006       2004/2005       Variance       2005/2006       Vbudgeted         WATER       2005/2006       2004/2005       Variance       2005/2006       Vbudgeted         Income       12,269,829       10,555,082       16.2       11,284,475       8.7         Expenditure       13,402,340       10,068,286       33.1       11,082,344       20.9         Surplus/(deficit)       (1,132,511)       486,796       202,131		ma hattaniana han	tual incomo i	a due to the	late approval	of tariff increa	ses by the l
Income       12,269,829       10,555,082       16.2       11,284,475       8.7         Expenditure       13,402,340       10,068,286       33.1       11,082,344       20.9         Surplus(deficit)       (1,132,511)       486,796       202,131          The variance between the actual and budgeted income is due to the fact that the water consumption           was more than estimated for.       The variance between the actual and budgeted expenditure is due to the fact that the tariffs for purchasing of water were increased during the year,		WATER	2005/2006	2004/2005	Variance	2005/2006	/ budge
Income       12,203,000       10,006,286       33.1       11,082,344       20.9         Expenditure       13,402,340       10,068,286       33.1       11,082,344       20.9         Surplus/(deficit)       (1,132,511)       486,796       202,131       10,006,286       1.8         The variance between the actual and budgeted income is due to the fact that the water consumption       was more than estimated for.       1       1         The variance between the actual and budgeted expenditure is due to the fact that the tariffs for purchasing of water were increased during the year,       1       1			K	n	/6		
Surplus/(deficit)       (1,132,511)       486,796       202,131         Surplus/(deficit) as % of total income       (9,2)       4.6       1.8         The variance between the actual and budgeted income is due to the fact that the water consumption       was more than estimated for.       1         The variance between the actual and budgeted expenditure is due to the fact that the tariffs for purchasing of water were increased during the year;       1			1			11 394 475	87
Surplus (deficit) as % of total income       (1.000 mm)         Surplus (deficit) as % of total income       (9.2)       4.6         The variance between the actual and budgeted income is due to the fact that the water consumption       1.8         Was more than estimated for.       The variance between the actual and budgeted expenditure is due to the fact that the tariffs for purchasing of water were increased during the year.       1.8		Income	12,269,829	10,555,082	16.2	11,204,475	0.1
income     (9.2)     4.6     1.8       The variance between the actual and budgeted income is due to the fact that the water consumption							
consumption         was more than estimated         for.         The variance between the actual and budgeted expenditure is due to the fact that the tariffs for         purchasing of water were increased during the year;		Expenditure Surplus/ (deficit)	13,402,340	10,068,286		11,082,344	
consumption         was more than estimated         for.         The variance between the actual and budgeted expenditure is due to the fact that the tariffs for         purchasing of water were increased during the year;		Expenditure Surplus/ (deficit) Surplus(deficit) as % of total	<u>13,402,340</u> (1,132,511)	10,068,286 486,796		11,082,344 202,131	
for. The variance between the actual and budgeted expenditure is due to the fact that the tariffs for purchasing of water were increased during the year;		Expenditure Surplus/ (deficit) Surplus(deficit) as % of total income	13,402,340 (1,132,511) (9.2)	10,068,286 486,796 4.6	33.1	11,082,344 202,131 1.8	20.9
purchasing of water were increased during the year;		Expenditure Surplus/ (deficit) Surplus/(deficit) as % of total income The variance between the act consumption	13,402,340 (1,132,511) (9.2)	10,068,286 486,796 4.6	33.1	11,082,344 202,131 1.8	20.9
		Expenditure Surplus/(deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for	13,402,340 (1,132,511) (9.2) ual and budg	10,068,286 486,796 4.6 eted income	33.1 is due to the	11,082,344 202,131 1.8 fact that the w	20.9
2 Capital expenditure and financing		Expenditure Surplus/ (deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for. The variance between the act	13,402,340 (1.132,511) (9.2) ual and budg	10.068,286 486,796 4.6 eted income	33.1 is due to the	11,082,344 202,131 1.8 fact that the w	20.9
		Expenditure Surplus/ (deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for. The variance between the act purchasing of water were incr	13,402,340 (1,132,511) (9.2) ual and budg ual and budg eased during	10.068,286 486,796 4.6 eted income	33.1 is due to the	11,082,344 202,131 1.8 fact that the w	20.9
	2	Expenditure Surplus/ (deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for. The variance between the act purchasing of water were incr Capital expenditure and fina The expenditure on fixed asso	13,402,340 (1,132,511) (9,2) ual and budg ual and budg eased during ncing	10,068,286 486,796 4.6 eted income eted expend the year;	33.1 is due to the liture is due to	11,082,344 202,131 1.8 fact that the w b the fact that the w	20.9 vater the tariffs fo 43.9% less
the previous year. The actual expenditure is 59% less than budgeted and consist of the followin	2	Expenditure Surplus/ (deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for. The variance between the act purchasing of water were incr Capital expenditure and fina The expenditure on fixed asso	13,402,340 (1,132,511) (9,2) ual and budg ual and budg eased during ncing	10,068,286 486,796 4.6 eted income eted expend the year;	33.1 is due to the liture is due to	11,082,344 202,131 1.8 fact that the w b the fact that the w	20.9 vater the tariffs fo 43.9% less
the previous year. The actual expenditure is 59% less than budgeted and consist of the followin	2	Expenditure Surplus/ (deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for. The variance between the act purchasing of water were incr Capital expenditure and fina The expenditure on fixed asso	13,402,340 (1,132,511) (9,2) ual and budg ual and budg eased during ncing	10,068,286 486,796 4.6 eted income eted expend the year;	33.1 is due to the liture is due to	11,082,344 202,131 1.8 fact that the w b the fact that the w	20.9 vater the tariffs fo 43.9% less
the previous year. The actual expenditure is 59% less than budgeted and consist of the location of the locatio	2	Expenditure Surplus/(deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for. The variance between the act purchasing of water were incr Capital expenditure and fina The expenditure on fixed asse the previous year. The actual of	13,402,340 (1,132,511) (9,2) ual and budg ual and budg eased during ncing cing ets during the expenditure is	10,068,286 486,796 4.6 eted income eted expend the year; b year amou s 59% less th	33.1 is due to the liture is due to nted to R7 7 han budgeted	11,082,344 202,131 1.6 fact that the w b the fact that the w b the fact that the w 13 402 and is and consist o Budget	20.9 vater the tariffs fo 43.9% less f the followi Actu
the previous year. The actual expenditure is 59% less than budgeted and consist of the following of the foll	2	Expenditure Surplus/(deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for. The variance between the act purchasing of water were incr Capital expenditure and fina The expenditure on fixed asset the previous year. The actual of	13,402,340 (1,132,511) (9,2) ual and budg ual and budg eased during ncing cing expenditure is	10,068,286 486,796 4.6 eted income eted expend the year; 9 year amou s 59% less the	33.1 is due to the liture is due to nted to R7 7 han budgeted Actual 2006	11,082,344 202,131 1.8 fact that the w o the fact that the w 13 402 and is and consist o Budget 2006	20.9 vater the tariffs fo 43.9% less f the followi Actu 2002
the previous year. The actual expenditure is 59% less than budgeted and consist of the following of the constraint of the following of the constraint of the following of the constraint of the	2	Expenditure Surplus/(deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for. The variance between the act purchasing of water were incr Capital expenditure and fina The expenditure on fixed asset the previous year. The actual of	13,402,340 (1,132,511) (9,2) ual and budg eased during ncing ets during the expenditure is	10,068,286 486,796 4.6 eted income eted expend the year, by year amou s 59% less the s 50% less	33.1 is due to the liture is due to nted to R7 7 han budgeted Actual 2006	11,082,344 202,131 1.8 fact that the w o the fact that the w 13 402 and is and consist o Budget 2006	20.9 vater the tariffs fo 43.9% less f the followi Actu 2002
the previous year. The actual expenditure is 59% less than budgeted and consist of the following of the foll		Expenditure Surplus/(deficit) Surplus/(deficit) as % of total income The variance between the act consumption was more than estimated for. The variance between the act purchasing of water were incr Capital expenditure and fina The expenditure on fixed asset the previous year. The actual of	13,402,340 (1,132,511) (9,2) ual and budg eased during ncing ets during the expenditure is	10,068,286 486,796 4.6 eted income eted expend the year, by year amou s 59% less the s 50% less	33.1 is due to the liture is due to nted to R7 7 han budgeted Actual 2006	11,082,344 202,131 1.8 fact that the w o the fact that the w 13 402 and is and consist o Budget 2006	20.9 vater the tariffs fo 43.9% less f the followi Actu 2002

<b>[</b>									
		, <u> </u>							
	-								+
	_	Community services			371,549	5,956,000		33,652	+-
	_	Properties			-	-		00,000	
		Subsidised services			33,363	412,000		1,405	
	-	Cleansing			5.255			6,918	
		Properties				3,000,000		'47	
	-	Water Park			5,651	10,000	_	,346	
		Sewerage			2,972,140	3,055,000	!	5,715,063	
	_	Housing Services				~	-+		+
4		Electricity			343,786	1,310,000		1,758,152	
	.	Water			3,981,657	5,079,016		5,603,554	
	<u> </u>				7,713,402	18,822,01€	3	13,740,838	8
	-	The significant variance betwe	en actual and	budgeted e	xpenditure	is due to th	e fact th	at the	
		necessary funding could not be	e obtained for	all the proje	cts				
		budgeted.							
		Resources used to finance t	he fixed ass	ets were as	follows :				
	-				Actual	Budg	et	Actu	al
					2006	2000		200	
					R	<u>,</u>	States 2	R	98278 <i>8</i> 9
	-					8,600,000		-	
	-	External loans			115,119	1,571,000		400,962	
	-	Operating income Renewal Fund			110,110	1,01,1,000			
		Other sources				31 <u>0,000</u>			
		Infrastructure fund							
	_	Contributions from District Council			-			10,943,29	
		Grants and subsidies	<u> </u>		7,598,283	8,341,016		2,396,580	
11					7,713,402	18,822,01	6	13,740,83	38
1	$\vdash$	Refer to Appendix C for further det	tails.						
	L								<del>,   -</del> -
		3 External loans, investments	s and cash					- +-	+
	$\vdash$	The current figures for extern	al loans, inve	stments and	cash are a	s			
		follows:				_	+		
						2006	2	005	
		i I i							4-1
		External loans							1
		External loans							
		External loans		40	<del>,</del>			+	

totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	erdraft loans outsta R 52 710 we stments of R 51 in respect al information ind Appendib res at Frankfi	anding on 30 June 2006 re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo k B to the financial state of tand Villiers serve at	amount to R 184 ( during the year. Th ans, investments a	nere was an i	ne y		
External totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	erdraft loans outsta R 52 710 we stments of R 51 in respect al information ind Appendib res at Frankfi	re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo < B to the financial state	amount to R 184 ( during the year. Th ans, investments a	3,878,093 3,735,197 039. During th here was an in	ne y	1,461,072 3,954,848 ear loans	
External totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	erdraft loans outsta R 52 710 we stments of R 51 in respect al information ind Appendib res at Frankfi	re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo < B to the financial state	amount to R 184 ( during the year. Th ans, investments a	3,878,093 3,735,197 039. During th here was an in	ne y	1,461,072 3,954,848 ear loans	
External totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	erdraft loans outsta R 52 710 we stments of R 51 in respect al information ind Appendib res at Frankfi	re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo < B to the financial state	amount to R 184 ( during the year. Th ans, investments a	3,878,093 3,735,197 039. During th here was an in	ne y	1,461,072 3,954,848 ear loans	
External totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	erdraft loans outsta R 52 710 we stments of R 51 in respect al information ind Appendib res at Frankfi	re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo < B to the financial state	amount to R 184 ( during the year. Th	3,735,197 039. During th here was an ii		3,954,848 ear loans	
Bank over External totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	erdraft loans outsta R 52 710 we stments of R 51 in respect al information ind Appendib res at Frankfi	re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo < B to the financial state	amount to R 184 ( during the year. Th	3,735,197 039. During th here was an ii		3,954,848 ear loans	
External totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	loans outsta R 52 710 we stments of R 1 in respect al information and Appendix es at Frankfo	re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo < B to the financial state	amount to R 184 ( during the year. Th ans, investments a	039. During th here was an i		ear loans	
External totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	loans outsta R 52 710 we stments of R 1 in respect al information and Appendix es at Frankfo	re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo < B to the financial state	amount to R 184 ( during the year. Th ans, investments a	039. During th here was an i		ear loans	
totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	R 52 710 we stments of R 51 in respect al information and Appendia ses at Frankfor	re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo < B to the financial state	during the year. Th	nere was an i			
totalling I Net inves R 219 65 Additiona and 12 a The offic overdraft	R 52 710 we stments of R 51 in respect al information and Appendia ses at Frankfor	re repaid. 2 417 021 were made of the bank overdraft. n regarding external lo < B to the financial state	during the year. Th	nere was an i			
Net inves R 219 65 Additiona and 12 a The offic overdraft	stments of R 51 in respect al information and Appendix ses at Frankfo	2 417 021 were made of the bank overdraft. n regarding external lo & B to the financial state	ans, investments a		mpr	ovement of	
Additiona and 12 a The offic overdraft	al information and Appendix ses at Frankfo	n regarding external lo k B to the financial state	ans, investments a	nd cash are			
and 12 a The offic overdraft	nd Appendix es at Frankfo	K B to the financial state	ans, investments a	nd cash are			μ.
and 12 a The offic overdraft	nd Appendix es at Frankfo	K B to the financial state	ans, investments a	nd cash are			
The offic overdraft	es at Frankf	ort and Villiers serve as			aisc	aoseu in nou	5 4,
overdraft			security for the ba	ink	Π		İΤ
4 Funds, r					1.		
4 Funds, r							
	reserves an	d provisions					
		<b>F</b>		llows:			
The curn	ent figures to	or funds, reserves and	provisions are as it	JIIOWS.	┼╌┼		$\left  + \right $
				2006		2005	
					$\square$		
The Cap	ital Develop	ment Fund		8,203,158	$\square$	7,996,316	
011-02	unde end De	202/22		3 469 025		3 399 803	
Other FL	inds and Re	serves		3,403,020	+	0,000,000	
Provision	ns			2,729,807		2,008,362	Щ.
						1 1 0	
More inf	ormation rec	garding funds, reserve	s and provisions at	re disclosed i	in n	otes 1, 2 an	038
appendix	x A to the fin	nancial statements.					
					+		
5 Post ba	lance sheet	events		_	-		
There w	ere no ever	nts subsequent to Bala	ance Sheet date th	hat could have	/e h	ad an effec	on
financial	statements	as disclosed.					L.
6 Appreci	iation				-		$\vdash$
				Onunnillara	the	Municipal M	
I would	like to exter	nd my gratitude to the	Mayor, Speaker,	they have a	ine aive	n to me du	ring
		Tunenta and an onicio					
					-		-
ACTING	3	EINANCIAL SERVIC	FS		C	DATE	
MANAC	3CN.	I MANGINE DERVIC	20				
L							
							l
							ļ
		-	ι,			1	
	Other Fi Provisio More int appendi 5 Post ba 5 Post ba 5 There w financia 6 Apprec 1 would Manage financia	Other Funds and Re         Provisions         More information relappendix A to the fir         5       Post balance sheet         There were no evel financial statements         6       Appreciation	More information regarding funds, reserves appendix A to the financial statements.         5       Post balance sheet events         There were no events subsequent to Bala financial statements as disclosed.         6       Appreciation         I would like to extend my gratitude to the Managers of Departments and all official financial year.         C.D.NEL         ACTING         MANAGER:       FINANCIAL SERVIC	Other Funds and Reserves         Provisions         More information regarding funds, reserves and provisions and appendix A to the financial statements.         5         Post balance sheet events         There were no events subsequent to Balance Sheet date the financial statements as disclosed.         6         Appreciation         I would like to extend my gratitude to the Mayor, Speaker, Managers of Departments and all officials for the support financial year.         C.D.NEL	Other Funds and Reserves       3,469,025         Provisions       2,729,807         More information regarding funds, reserves and provisions are disclosed appendix A to the financial statements.	Other Funds and Reserves       3,469,025         Provisions       2,729,807         More information regarding funds, reserves and provisions are disclosed in n appendix A to the financial statements.	Other Funds and Reserves       3,469,025       3,399,803         Provisions       2,729,807       2,008,362         More information regarding funds, reserves and provisions are disclosed in notes 1, 2 an appendix A to the financial statements.

ſ								Ţ				T		T															
			+	_		-		-+	-			+	_	+	_	_	_	-		-			+-		+	-			
							en la	_				_	_		a	2		_	_	_	-			+	•	-			
-						-	Fiending	_			_				MN	605506			-				_			2	_		
-							Investing.	_		_		0		_		_			_				101-	•		7365396			
	_						Operating			20014	5723535		061612-				_							3004/98		_	-		
		_								Int paid	eurologe	wraius	otirt		Jonn.	con dep		-	0	0		•	1	Auna o	0 Imata		• •		
- N					TOTAL.			274,635	5,357,924	20,314	ANNAL	•	067,672-	101,940	-3,694	9,035,036	•	a		-	0	1	3,486	2504760					
					Rev of Prov						NAVAGONA					_							_		-				
					line North						582		87:					_		_	-	_	_	_		-	+		
					tan at	_	_	2,848			-2,848		_	_					_	+	+	_	_		_	-	+		
	_				Ağıd prim	_			_	_	1,253,070	-						_		_									
					Yarit				_	_	u 600,164		_		_				-		_	-			+	_	-		42
					Deblore	_	_				ANALMERS O		_	_						-	_		_	9	+	+	-		
					See Cant		_				411,511. 4			_						_	$\downarrow$		-	10,119	+		+		
					Loans Rodetmad		_				¥1018-											_		5015	_	+	-		
			ow ATON	_	Other Income		_	9CZ 8			Ą								_		-	_	_	_		9461	_		
			CASHFLOW		10 miles			0 271,549			112,02-0		272.917	-	A68.0						_		846	8	•		_	-	
					Difference				6,016,495					101,840		5.005.000							18	2,227,666		27.766,15			
		8058	Ľ	_	£19,686,11	80,635,01	512 212		8,694,510				164,003	88		1 261 ABM	-	-			108.847	1.128,707	13.726	127,351		10,004,117		3141,301	
						10.5	218,808		8,8			6.146	164	716,859							ě	1	5	-	+	2	1		
		SCO	æ		11.466,036	10,827,891	9/5/9/9		520,009,0			841,8	127,340	817.758		ter Shin ADS	10,653,714				128,613	3625.884	4240	3(660,037		12,098,365		61949473	
			+					-				_		_	F	-	F		F				-	_	_	+			
	<u> </u>	Note	_			-	~	1	9		_				-	-	+	-	-		-		-				+	-	
				CAPITAL IMPLOYED	FUNDS AND RESERVES	Statutory finds			RETAINED INDOMERADOUMULATED	ALC: N		Total Fund	and an Ishiftee						EMPLOYNENT OF CAPITAL		Fbad sects	Long-term investments	Long-term Station			NET OUMBINT ASSETS		CURRENT A\$SETS	

			13570683	
		16400460		
		0		
		50 K		
	0 0 0	1 kit		
• .		24,156 24,156 1,559,698 0 0 0 0		
		100001		43
			•	
-				
		24,165 17,664 13,694 18,406,480		
	291 (22)	254,255 254,255 13 14,180,233	2.02.04.27 19.14.27 3.04.49 3.04.49 1.122.046	
	21/221	84/9 235,285 10,713 10,713 10,180,23	2.000.05 2.181.20 2.181.20 2.181.60 2.181.	
	840/1880'up	30,66,713 312,029 13,029 34,566,713	21.20 MBC 21.001.002 4.000	
	- 2			
	Invertion y	Buck Cash Short-term proventing Short-term provention term distron Cuteficity LABin Thes	Anterent Anter	

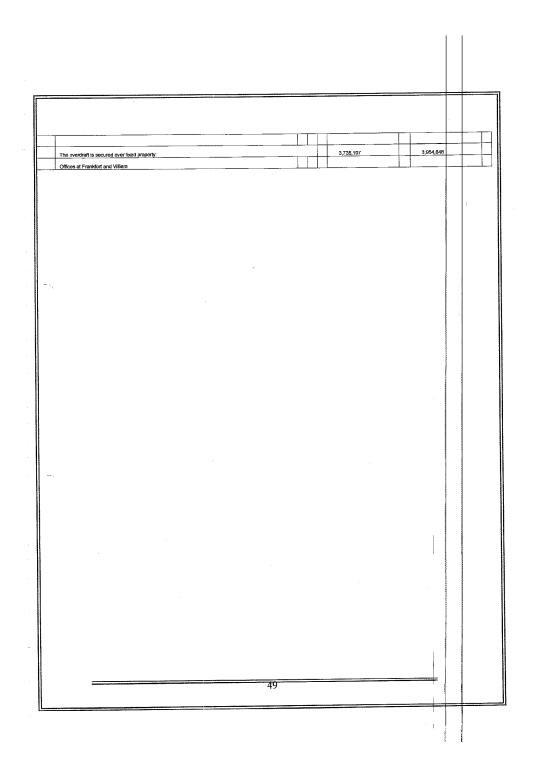
							8		<u>_</u> .														
					2006	Budget	Surplus/(Deficit)	~	(470,513)	C10 L00 ¢	(3,522,214)	163,739	465,650	15,137									
					2006	Surplus /	(Deficit)	er.	2,171,867		4,309,843	947,962	(1,829,086)	342,779		(5,699,274)	(5,355,495) e occ ±18	3,639,023					
			-		2006	Actual	Expenditure		29,516,058		13,459,632 3,774,268	12,253,058	28,841,600	58,338,555									
					3006	Actual	-		31,598,324	+	17,799,575 698,231		27.052.511					tine year				44	
		MAFUSE LOCAL MUNICIPALITY									-						e year	lictly at the beginning o tell at the and of the v					
		MAFUBE		INCOME STATEMENT					Rates and ganaral services		Community condices	Economic services	Tradien sandros	Total surplus (defloff)		Appropriation for the year	Net surplus (deficit) for the year	Accumulated surplus (deficit) at the beginning of the Year.					
			-		5005	Surplus /	(Deficit)	œ	521,583		2,675,243		100			69,380	1,150,030	7,845,498	auv.cep.a				
	-		_		2005	Actiual	Extranditure	æ	29,623,201		13,834,797	3,365,805		40,100 41 260 334						1			
	-		_		5						-	843,774 12,690,970		-	54,349,964		-						
-					2005	Anter	Actual Income	æ	30,044,784		16,510	12,69			54,34								

												٦
												1
	MAFUBE L	OCAL	MUNIC	PALITY								1
N	AFUBE LOCAL MUNICIPALITY											
									+-			
	CASH FLOW STATEMENT											
FO	THE YEAR ENDED 30 JUNE 20	36	Τ						1			
	Note			2006			2005					
		-	-	R		+	R					
		+	10	,316,909	-		14,559,888		1			
Cash retained from operating activities												
In generated by operations	24	_	1	,562,958)		+	11,265,088)		+-			
investment income	22			273,730 ,037,168			<u>57,783</u> (6,638,719)					
(Increase) / Decrease in working capital	25		-	747,940		1 1	(17,846,023)					
Less: external interest paid	22	_	+	(29,314)		++-	(99,316)			-		-
Cash available from (utilized in) operations			1-2	,718,626		++-	(17,945,339)					
Cash contributions from government and public				,598,283			32,505,227				<u> </u>	
Adjustment												-
Fixed assets sold			+	_ · _		+  -						1
Cash utilized in investing activities				7,705,272)			(13,740,838)					
												-
Investment in fixed assets		╞╌┼		7,713,402)		++	(13,740,838)			-		
(Increase)/ Decrease in long-term debtor			-	8,130								
Net cash flow		$\square$		2,611,636			819,050			-	<u> </u>	+
		+							-+-	+	<u> </u>	-
h effects of financing activities		+	- -									
Increase / (decrease) in long term loans	26			(52,710)		$\square$	(97,185)					_
Increase / (decrease) in consumer deposits	5	$\vdash$		101,940	_		110 010		-+		+	-
(Increase) / decrease in long-term investments	27	┝┦		2,399,157)(17,864)	_	++	(46,343)					
(Increase) / decrease in short-term investments Increase / (decrease) in bank overdraft		Ħ		(219,651)			(675,522)				L	
(Increase) / decrease in cash	28	+		(24,195)		++						-
Net cash utilized		+		(2,611,636)		++	(819,050		-1			
	NOTES TO THE FINANCIAL STA	TEME	NTS FO	R THE YEAR E	NDEE	D 30 JUNE	2006					_
					+			++		_		-
		-			+		2006	+		2	d05	
1. STATUTORY FUNDS					1						ļ	
									╞			
	45										1	
									+-1			

		8,203,158 2,624,533 10,827,691	2,556	316 740 8,056
Capital development fund Capital development fund Erven fund Refer to Appondix A for further details Refer to Appondix A for further details Refer to Appondix A for further details Refer to Reserves for Renoval Reserves for Renoval		2,624,533	2,556	740
Erven Lind Erven Lind Refer to Appendix A for further details Refer to Appendix A for				
RESERVES  Reserves for Renoval		10,827,691	10,55	8,056
RESERVES  Reserves for Renoval				
Reserves for Renoval				
Reserves for Renoval				
Canital Reserve Fund		70,119		690
Condition		768,227		,227 917
	- + +	838,346		
Refer to Appendix A for further details				
TRUST FUNDS				
4		6.149		6,146
Government fund		6,146		6,146
Refer to Appendix A for further details				
3. PROVISIONS				L
Audit fees	-++-	1,484,220		9,151 9,211
Accrued leave pay		2,729,807		8,362
4. LONG TERM LIABILITIES				
			+	
Annuity loans			23	6,749
(Development Bank of South Africa)		184,039	23	6,749
Less: Current portion transferred to current liabilities	_	(56,640)		52,746)
	<b>i</b>	127,399	1	4,003
Refer to Appendix B for further details	+		+	
Annuity Loans	-++		+	
(Development Bank of South Africa) Carry interest at rates varying between 9.75% and 16.02% per annum and are repayable over per	riods of betwe	een 6 months and 5 years.		
5. CONSUMER DEPOSITS	_   +			
				F4 577
Electricity deposits		751,617		54,577
Water deposits		66,181		61,281 15,858
		817,798		
Guarantees in tieu of electricity and water deposits				

		1	,						
Amount of investments written off during the statements FOR THE EMANCIAL STATEMENTS FOR THE YEA	REN	DED	30.	ISINE 2005 (continued) NIL				NR	
	$\downarrow$		-	2006	-	20	95		
Circular No. 8 of 1962 issued by the Provincial Legislator requires Local Authorities to invest funds, while required intractately with presented installations and the participation statut that is with not be net berrow kinds against the investment at plenary rate to meet commitments.	essar	yto		R		F			
-6FIXED ASSETS		-							
Fixed assets at the beginning of the year	+-	+	+	169,307,856	_	157,090,297	-		=
Aginterest entretides investigences are discussed of cluring year		-			-	(1,523,279)			
Total fixed assets		-	+-	177,021,258	+	169,307,856 (169,120,909			
Less; Loans redeemed and other capital receipts Net fixed assets				(176,891,325) 129,933		186,947			
			-		+				
Councits offices at Frankfort and Villiers serve as security for the bank overdraft. Refer to Appendix C for further defails.		L			1				
	-	+	+		+		-		
7. INVESTMENTS Long-term Investments					_				
Unlisted VKB: Shareholder's fund	-	+	+	3,412,927 120,195		1,041,007 112,227			
VRD. Glater place a run V	T			765					
Old Mutual: Redeem fund Old Mutual: Fixed investment	+	-		787,308		610,075			
ABSA: Fund investment	-	T	+	2,504,659	-	318,705			$\vdash$
Sentam: Fixed investment									
Listed	-	+	+	112,937 84,435	$\left  \right $	85,700 58,734	-		
Old Mutual plc Sentam	T		1	28,502		26,966			$\square$
	+	+	+	3,525,864		1,126,707			
Total Long-term Investments Short-term Investments									∥
ABSA: Short term deposits ABSA: Infrastructure EX 23		t	-	9,000		9,000 <u>325,</u> 365	_		
	-	Ŧ	-		$\left  \right $	334,365			+
Total Short-term Investments			+	352,229				[	$\square \parallel$
TOTAL INVESTMENTS	+	+	-	3,878,093	+	1,461,072			
Market valuation in respect of listed investments		1	1	112,937		85,700	_		$\square$
Management valuation of investments	-	+	-	3,878,093		1,461,073	_		
Profit or loss on investment transactions		-	1	NIL			_	NIL	+
Average rate of return on investments	+		╉	7.12%				3.83%	
	_	-	-					NIL	
Value of investments pledged as security				NIL	1	· · · · · ·			

	MAFUBI	LOCAL MUNICIPALITY					Γ
					1		-
	NOTES TO THE FINANCIAL STATEMEN	ITS FOR THE YEAR ENDED	30 JI	UNE 2006 (continued)			┝
			-	2006	20	05	t
			1_	R			Ļ
8.	LONG - TERM DEBTORS		+-				┝
<u> </u>	Hauring hope - amployage		+	16,308	24,439		Ē
	Housing loans - employees		F				ŀ
			+-	16,308	24,439		┝
- · -	Less: Short term portion of long term debtors transferred to current assets		+	(12.060)	(10,713)		ſ
			1	(12,069)	13,726		
					-		Ļ
9.	INVENTORY		+				┝
			+				t
<u> </u>							
<u> </u>	Inventory consist of consumables. Where necessary provision has been made for obs	olete inventory.	+	217,048			t
10.	DEBTORS						ļ
			+-				┝
L	Consumer debtors		-	60,770,939	54,506,31 2,295,245		t
$\vdash$	Other current deblors Amounts paid in advance			2,091,628	1,294,079		ļ
	Monies banked		_		175,438	$\vdash$	╞
			+	<u>69,198,888</u> (22,630,830)	58,271,08 (20,7 <u>62,5</u> 1		t
	Less: Provision for bad debts			46,568,058	37,508,56		ļ
Ē			-				╞
	Bad debts written off during the financial year		+-	2,131,688	95,48		ŀ
┣—		<b>  _</b> _ <b>_</b> _ <b>_</b> _ <b>_</b> _ <b>_</b>	+	3.6%			İ
	Bad debts written off as a percentage of total operating income						ļ
	Days debtors are outstanding		+	679 days		8 days	ł
			+				t
11.	CREDITORS						Ļ
	Trade creditors		-	5,646,411	2,498,36		ł
	Sundry creditors		-	20,324,460	8,359,68		t
-	Sundry deposits		Ť	2,091,628	1,294,07		F
	Amounts received in advance		_	28,065,069	12, 164, 2	7	ł
			+		++	-	┢
12.	BANK OVERDRAFT		_1.				F
11		48			<del></del>		

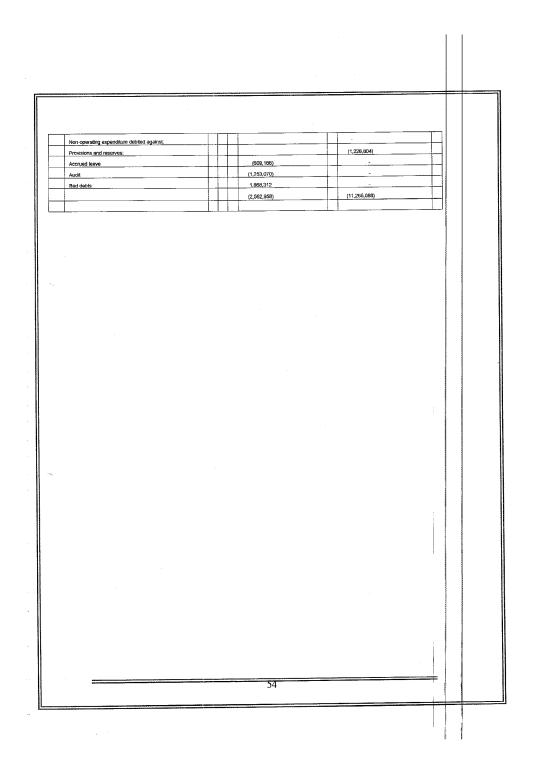


	MAFUBE LOCAL MUNICIPALIT		
NOTES TO THE FINANCIAL S	TATEMENTS FOR THE YEAR END	ED 30 JUNE 2006 (continued)	
	Valuations at	Actual Income	Actual income
	1 July 2005	2006 	2005
Greenment	19,909,510		
Covernment Residential and other - Rateable	271,004,465	4,043,844	4,534,829
Residential and other. Non rateable	62,206,132		
Municipal	12,112,540 365,232,647	4,043,844	4,534,829
The valuations are performed every five years and the last genera	I valuation took effect on 1 July 2003		
A discount of 20% was granted to Government properties			
Refer to Appendix F for further details on the valuation rolls	- <u> </u>	.01	
Basic rate randage			
		2006	2005
		R	R
14. COUNCILLOR'S REMUNERATION			
Munde allemana		153,811	94,286
Mayor's allowance		190,901	205,890
Councillor's' allowance		537,618	483,830
Executive Committee allowance		153,977	147,907 931,913
Councilion's Pension Fund Contributions		133,667	23,204
Councilior's Peristen Fund Contributions		9,282	11,154
		1,179,256	965,271
			+
15. COUNCILLOR'S RATES AND SERVICES IN ARREAR			
FOR MORE THAN 90 DAYS		None	None
16. REMUNERATION OF SECTION 57 APPOINTMENTS			
		276,141	245,929
Annual remunerationBonus		22,852	21,566
Travel allowance		56,712	56,711
Contribution Medical Fund		40.559	16,700
Contribution Pension		19,558	13,919
Other		378,161	354,825
MANAGER: FINANCIAL SERVICES			
		198,697	158,932

<b></b>															
												······		7	
			<b>—</b> г	N	AFUBE LOC	AL M	UNIC	PALITY	T	48.409	-	14,010	-1-		
	onus navel allowance		-	+					-	40,902		50,773			
	ontribution: Mec			_					-	3,679	_	13,520	_	+	
	ther		_+	-					+	2,392	_	10,244			
				+					╉	261,796		247,479			
	ANAGER: CO	RPORATE SERVICES							1						
	ngual remunera			4					-	198,697		179,748		+-1	
	ionus		-+	-					+	16,126	-	40,903			
	ravel allowance contribution: Per											2,228			
	Contribution: Me								+	3,679			_	+	
	Other		+	-		_			-	2,392		8,329 246,978	-	+-1	
			+							261,796					
	ANAGER: TE	CHNICAL SERVICES							_						
11 1	/acant			_				_		·····		· · · ·	_		
			+	-					+						
Vaca		MMUNITY SERVICES													
											1		_	_	
		· · · · · · · · · · · · · · · · · · ·							-			· · · · · · · · · · · · · · · · · · ·	_	-11	
		NOTES TO THE FINAL	ICIAL	ST/	TEMENTS	ORT			-0.	0 JUNE 2008 (C					
							<b>—</b>	_		2006		2005	_		
	1 1			_			+			R	++	<u> </u>	-	-  -	
											+ +				
	17.	AUDIT FEES													
i.	17.			_						3,070		649,053	_		
t.	17.	AUDIT FEES Paid:Current year Under / (over) provision previous year		_			-	1	,25 231	,150		(89,902)		_	
(	17.	Paid:Current year						1	,25 231						
		Paid Current year Under / (over) provision previous year						1	,25 231	,150		(89,902)			
		Paid:Current year						1	,25 231	,150		(89,902)			
(		Peid Current year Under / (over) provision previous year ERVEN TRUST FUND Outstanding advances to borrowing services	ř.					1	,25 231	,150		<u>(89,902)</u> 559,151			
4		Peid Current year Under / (over) provision provious year ERVEN TRUST FUND Outstanding advances to borrowing services Accumulated fund							,25 231 1,48	,150		(89,902)			
		Peid Current year Under / (over) provision previous year ERVEN TRUST FUND Outstanding advances to borrowing services	3:						,25 231 1,48 2,62 2,62	,150 4,221 4,533		(89,902) 559,151 2,556,740			
		Peid Current year Under / (over) provision provious year ERVEN TRUST FUND Outstanding advances to borrowing services Accumulated fund							,25 231 1,48 2,62 2,62	,150 4,221 4,533 6,769)		(89,902) 559,151 2,555,740 (2,545,788)			
<u>(</u>	18.	Paid Current year Under / (over) provision provious year ERVEN TRUST FUND Outstanding advances to borrowing services Accumulated fund Leas: External investments (Refer to appendices A and B for more deta							,25 231 1,48 2,62 2,62	,150 4,221 4,533 6,769)		(89,902) 559,151 2,555,740 (2,545,788)			
í.	18.	Paid Current year Under / (over) provision provious year ERVEN TRUST FUND Outstanding advances to borrowing services Accumulated fund Less: External investments							,25 231 1,48 2,62 2,62	,150 4,221 4,533 6,769)		(89,902) 559,151 2,555,740 (2,545,788)			
	18.	Paid Current year Under / (over) provision provious year ERVEN TRUST FUND Outstanding advances to borrowing services Accumulated fund Leas: External investments (Refer to appendices A and B for more deta	ii)						,25 231 1,48 2,62 2,61	,150 1,221 4,533 6,769) 6,764		(89,902) .550,151 2,550,740 (2,545,749) 10,952			
	18.	Peid Current year Under / (over) provision provious year ERVEN TRUST FUND Outstanding advances to borrowing services Accumulated fund Less: External investments (Reter to appendices A and B for more deta RENEWAL FUND	ii)						,25 231 1,48 2,62 2,61	,150 4,221 4,533 6,769)		(89,902) 559,151 2,555,740 (2,545,788)			
	18.	Paid Current year Under / (over) provision previous year ERVEN TRUST FUND Outstanding advances to borrowing services Accumulated fund Less: External investments (Refer to appendices A and E for more data REINEWAL FUND Outstanding advances to borrowing services	ii)						,25 231 1,48 2,62 2,61	,150 1,221 4,533 6,769) 6,764		(89,902) .550,151 2,550,740 (2,545,749) 10,952			
	18.	Paid Current year Under / (over) provision previous year ERVEN TRUST FUND Outstanding advances to borrowing services Accumulated fund Less: External investments (Refer to appendices A and E for more data REINEWAL FUND Outstanding advances to borrowing services	ii)						,25 231 1,48 2,62 2,61	,150 1,221 4,533 6,769) 6,764		(89,902) .550,151 2,550,740 (2,545,749) 10,952			

		Aller 21			
	Less:External investments		(62,307)	(59,762)	- <u></u>
			7,812	8,928	
	(Refer to appendices A and B for more detail)				
	20. CAPITAL DEVELOPMENT FUND		0.000 1/7	7.008.346	
	Accumulated Fund		8,203,158	7,996,316	
	21. CAPITAL RESERVE FUND		760.007		
	Accumulated Fund		768,227	100,221	
	22. FINANCE TRANSACTIONS				
	Total external interest received or paid:				
	Interest raceived		273,730	57,517	
	Interest paid		(29,314) 244,416	(99,316) (41,799)	
	Net interest received / (paid)		244,110		
	Capital charges debited to operating account:				
	Interest		32,162	102,769	
-			29,314	99,316	
-	- External		2,848	3,453	
	Redemption		57,014	38,044	
	- External		52,710	33,740	
				140.813	
	Total		89,176	140,813	
- T					
2					
		52			+

<b></b>				······································		
		MAFUBE	LOCAL MUNICIPALITY			
	NOTES TO THE EMANCI		ITS FOR THE YEAR ENDED 30 JUN	IE 2006 (continued)		
	NOTES TO THE FIGURE.					
			2006	2005		
			<u></u>	R		
	23. APPROPRIATIONS					
	Appropriation account:					
	Appropriation account. Accumulated surplus/(deficit)at beginning of year		8,995,518	7,845,488		
	Operating (deficit)/surplus for the year	_+++	342,779	1,080,650		
,    .L		-+++		60 200		I
	Appropriations for the year	-+-+-+	(5,699,274)	69,380		
	Prior year adjustments		(5,699,274)	69,380		
	Accumulated (deficit)/surplus at the end of the year		3,639,023	8,995,518		
·     -	24. CASH GENERATED BY OPERATIONS					
	(Deficit)/Surplus for the year		342,779	1,090,650		
	Adjustment in respect of:		(5,699,274)	1,426,450		1
	Adjustment			1,357,070		
	Previous years' operating transactions		(5,699,274)	69,380		
	Appropriations charged against income:	-+	2,698,800	6,477,575		
	Fixed Assets		115,119	400,962		
	Investments					
	Provision and reserve	_++-	2,583,681	6,076,613		
	Capital charges		89,176	140,813	1	
					-+1	1
	Interest paid		32,162	99,316		
	- External loans		29,314	3,453		
	- Internal Ioans					
	Redemption		57,014	38,044		
	- External loans		52,710			
	- internal loans		4,304	4,304		
-						
	Investment income (Operating account)		(753)	(266)		
	Grants and subsidies received			(19,165,352)		
	Non-operating income credited against:					
	- statutory funds		239	1,846		
			53			1



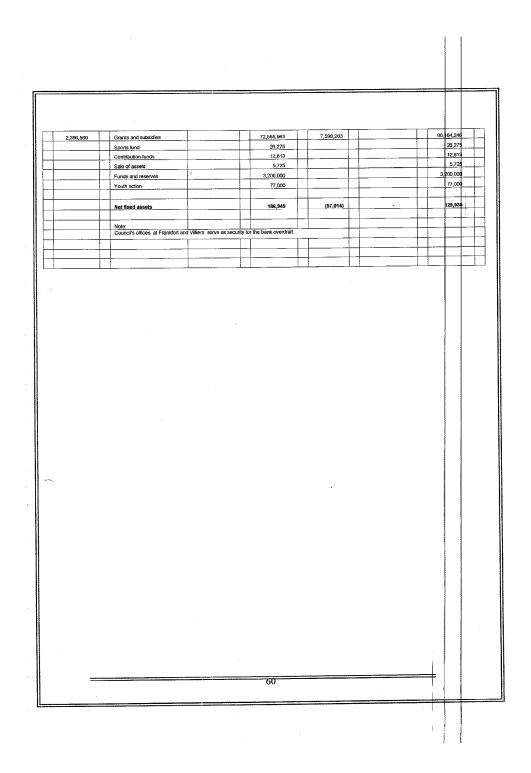
				-				- + -
-		MAFUB		CAL	MUNICIPALITY			
	NOTES TO THE FINANC	LAL STATEME	NTS	FOR	THE YEAR ENDED 30 JUNE 2006 (	continue	d)	- ++
			-	-	2006	++	2005	
-					R		R	
25.	(INCREASE)/DECREASE IN WORKING CAPITAL					++		-++
-				Η	64,183	++	(112,962)	
-	(Increase) / Decrease in inventory (Increase) / Decrease in debtors				(10,927,807)		(6,042,441)	
	Increase / (Decrease) in creditors		F		15,900,792	+	(483,316)	-+
			-	$\vdash$	5,037,168		(6,638,719)	-++
-	INCREASE/(DECREASE) IN LONG - TERM LIABILITIES		1					
26						+		
F	Increase in loans			+	(73.740)	┼┽	(97,185)	- + †
-	Loan repaid		-	1	(52,710)		(97,185)	
			L					
27	(INCREASE//DECREASE IN CASH INVESTMENTS					+		
				+	(2,667,381)	++	(50,542)	
-	Investment made				250,360		4,199	
			-	_	(2,417,021)		(46,343)	-++
			+	+		+		
28	INCREASE)/DECREASE IN CASH AND BANK		+	$\uparrow$				
	Cash and bank balance at the beginning of the year				(3,945,368)	+	(4,639,850)	
$\vdash$	Less: cash and bank balance at the end of the year		-	+-	(3,701,523)		(3,964,328) (675,522)	
-			1	+	(243,845)			
2	. (INCREASE)/DECREASE IN LONG TERM DEBTORS			Ļ				
L			-	+-	9 191		9,950	
+	(Increase)/decrease in Housing Loans (Increase)/decrease in Sport Club Loan		+	1	8,131	1	547	
F				1	8,131		10,497	
3	0. INCREASE/(DECREASE) IN CONSUMER DEPOSITS		+			- -		
$\vdash$	Electricity Deposits		1	1	97,040		60,198	
	Electricity Deposits Water Deposits			Ţ	4,900	_	3,264	
			+	+	101,940		63,462	
3	INCREASE/(DECREASE) IN PROVISIONS		-+-	+	925,069		207,260	
-	Increase/(decrease) in Audit Fees				(203,625)		(411,965)	_ +
F				Ţ	721,445		(204,705)	-+-
E	Increase/(docrease) in Accured Leave Pay		_					

							1		
		1					-		7
	NOTES TO THE FINANCIAL STATEMENTS F	OR THE YEAR ENDED 30	JUNE 200	6 (continued)	+		-		
F.				2006	+	200			-
	Yes , 5 Cases			R	+	R	-		7
32G	DARKAL SOMMITMENTS AND WANTRACTUAL OBLIGATIONS								
	None								
	Construction of a raw water intake tower for Frankfort/ Namahadi			~		2,055,85	4	44	
<u> </u>			_	118,855	_				
	Nogstithes installigiatent is sware of			357,472					-
	Bucket eradication: Tweeling and Cornelia			307,785	-				-
	Romesion Charge with the Municipal Finance Management Act. Act no 56 o	r 2003		1,771,197		2,055,86	4		-
33.	RETIREMENT BENEFITS			COUNCIL		COUN	CIL		
	Council makes the following contributions towards different Pension				$\square$			$\vdash$	
	Funds:								-
—	Free State Municipal Pension Fund			18.07%			18.0		
	SAMWU National Provident Fund Sala Pension Fund			18.07% 20.78%			18.0 18.0		-
	Free State Municipal Provident Fund			18.07%			18.0		
	Pension Fund for Municipal Councillors			15%			F	5%	
									_
34.	ADDITIONAL INFORMATION IN TERMS OF SECTIONS 124 AND 125	T					<u> </u>		-
	OF THE MFMA								
<b>A</b> .	Municipal Entities Under sole and shared control of the Municipality during 2005/2006			None			N	ne	
	Under sole and shared control of the Municipality as at 30 June 2006			None				ne	
									_
В.	Contributions to Organised Local Government								
	None						-	$\vdash$	-
		Outstanding		1	Paid				-
<u>_</u>	Amounts Paid Audit Fees	199,718		1,253,070		725,0	22		
	Taxes	81,965		1,168,103		1,289,5	87		
	Levies	84,052		878,587		20,22	7		_
	Duties				$\square$		-		-
∥	Pension Contributions	17,774	+	2,891,657	$\left  - \right $	424,3 651,4		$\vdash$	-
	Medical Aid Contributions	109,654		491,698		3,110,7			1
р.	Bank Accounts								
	Absa Bank Frankfort: Cheque Account no 48-5282-3517							$\square$	
	Balance at beginning of year			-955,225.00		-2,387,810	00		_
╢	Balance at end of year			-1,515,288.32	$\square$	-955,225	00	$\vdash$	-
							-		-
E		e		-	†				-
L	Available as per (F)		╘┈└			1			
11		56				'			

					-					
					······		1	1		
								API	PEN	
				MAFUBE LOG	CAL MUNICIPALITY		T	Т		
						TEUNDS	L	<u> </u>		
		TT		STATUTORY FUNDS, R	SERVES AND TRUE			T		
				FOR THE YEAR	ENDED 30 JUNE 200	06	1			
		+						+		
			Balance at	Contributions	Interest on	Other income	Operating		Balan	
		-+	30 June 2005	during the year	Investments	Transfer	Expenditure during year		to Jun	2006
	STATUTORY FUNDS									
		+	7 000 010		206,842			+	8,203,1	58
	Capital development fund Erven trust fund		7,996,316 2,556,740		67,554	239		1	2,624,	33
			10,553,056	·	274,396	239	· ·		0,827,0	91
	TRUST FUND									
								+		46
	Government fund	- -	6,146		· · ·				- 0,	
	RESERVES									
	Capital renewal fund	+	68,690		1,429				70,	19
	Capital reserve fund		768,227	-					768,	
		+	836,917		1,429			+ -	838,	846
					1	L				
-										
e e e e e e e e e e e e e e e e e e e										
				57				1		

								AP	PENI	DIX B
		1	T -	MAFUBE LOCAL	MUNICIPALITY	1		1		
		т	EXTER	NAL LOANS AND I	NTERNAL ADVANCES	L	I			
	_			OR THE YEAR END	ED 30 JUNE 2006		[	L		
					Balance at	Received /	Redeemed /	в	lance :	at
EXTERNAL LOANS	Loan no	Issued	Interest Rate	Redeemable	30 June 2005	Capitalized during year	written off during year	30	une 20	06
L					R	R	R		R	
DBSA: Water	13049	1/7/1986	15.81%	30/6/2011	103,998		11,454	92,	544	
DBSA: Sewerage	13044	1/7/1978	9.75%	30/6/2008	118,546		35,817	82,	- 29	
DBSA: Sewerage	11708	1/1/1977	9.75%	31/12/2006	6,349		4,131	2,	-	
DBSA: Water	11569	1/1/1990	16.02%	31/12/2009	7,856		1,308		548	
· · · · · · · · · · · · · · · · · · ·					236,749					
					236,749		52,710	184,	39	
INTERNAL ADVANCES										
Erven trust fund					10,952		3,188	7,7	64	
Renewal fund					8,928		1,116	7,8	12	
					19,880		4,304	15,8	76	
				58						

I								++-	
.									
-									
						APPENDIX C			
			MAFUB	E LOCAL MUNICIPALITY				$\vdash$	+
									+
		ANALYS	IS OF FIXED ASSETS FO	R THE YEAR ENDED 30	UNE 2006 (Continue	d)			+
	Expenditure		Budget	Balance at	Expenditure	Redeemed		June 2006	
·     -+	2005		2006	30 June 2005	during year	transferred or written off	30		
				+	+			-	
	R	Services		R	R	R		R	1
							$\left  \right $	7 117 440	
	645,057	Balance brought forward	6,368,000	36,712,498	404,913		3	7 117,410	$\pm$
	5,734,074	Economic services	6,065,000	62,304,692	2,983,046		6	5 287,738	+-
	16,918	Cleansing		1,192,572	6,255			1 197,827	
	747	Properties	3,000,000	2,724,919				2 724,919	+
	1,346	Water Park	10,000 3,055,000	399,917 57,987,284	5,651		6	405,569 0,959,424	+-1
	5,715,063	Sewerage	5,005,000	07,007,204				+	
		Housing services		1,925,540				1,925,540	+
		Sub-economic housing		1,786,844		-		1,786,844	
		Economic housing	<u> </u>	138,696	-			138,696	
	7,361,706	Trading services	6,389,016	68,365,127	4,325,443	-	7	2,690,570	_
								660,630	
	1,758,152	Electricity Mafablaneng network	1,310,000	24,316,844 4,781,275	343,786	-		,781,275	
		Brick making		9,511				9,51	
- 1 -	5,603,554	Water	5,079,016	39,257,497	3,981,657	-		3,239,154	
	13,740,838	Total fixed assets	18,822,016	169,307,858	7,713,402	· · ·	11	7,021,259	+
							+		
	13,794,333	Less: loans redeemed and other capital receipts		169,120,909	7,770,416	· · ·	1	6,891,325	
		Lower redeemed and					+	24,594,250	+
	53,495	advances paid Contributions ex-operating		24,537,246 4,714,836	57,014 115,119			4,829,955	
	400,962	income Adjustment previous years		(341,157)				(341.157)	+
		Other sources		10,101,751 154,451				10,101,751 154,451	
		Funds Renewal fund		439,213				439,213	—
	10,943,295	Contribution from government		50,870,890	+ $+$		++	50,870,890 50,276	+
		Public contributions Capital reserve funds		50,276 58,815				58,815	$\square$
		Erven funds		450,245			++-	450,245 2,196,565	++
		infrastructure funds		2,196,565	_;		   ·	E. 190,000	نہ نے
				59			=		
				37			1		



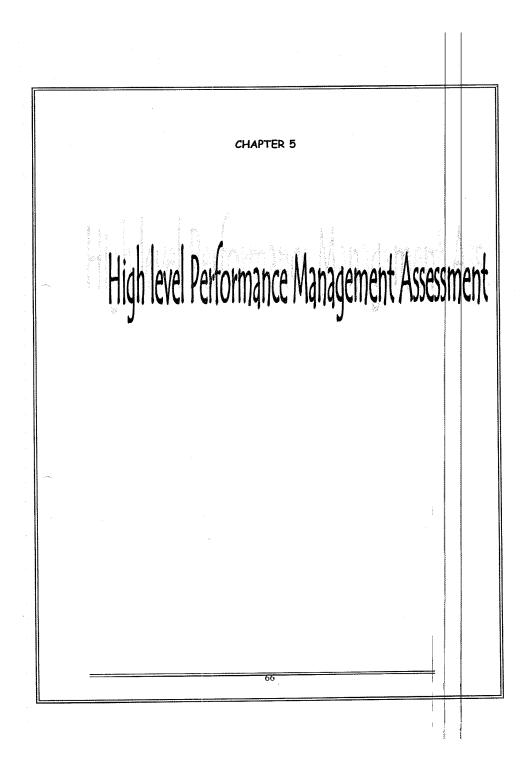
1								
					A	PPENDIX D		
			MAFUBE LOCAL MUNIC		I.			
-			ANALYSIS OF OPERATING INCOME	AND EXPENDITURE				
			FOR THE YEAR ENDED 30	JUNE 2006				
-						Budget		$\vdash$
$\vdash$	Actual 2005				Actual 2006	Budget 2006		
	R				R	R		
-		.   -						
$\sim \vdash$								
	19,165,352		Grants and subsidies		19,967,121	30,903,976		$\vdash$
-	18 997 466	-	Central Government		19,931,436	30,716,976		
	18,997,466		Provincial Government		35,685	187,000		
_		_			00 774 045	19 160 528		-
-	35,184,632		Operating income		38,774,215	28,169,528		
	4,534,829		Assessment rates		4,043,844	4,850,596		
⊢	10,688,231		Sale of electricity		11,212,298 5,401,321	11,511,934 4,437,825		
-	3,886,312 16,075,260		Sale of water Other services and charges		18,116,752	7,369,173		
-	54,349,984	+	Expanditura		58,741,335	59,073,504	-	
			Expenditure			77 464 486		
-	21,720,599 22,591,493	-	Salaries, wages and allowances General expenses:		21,045,946 	22,161,186 26,110,440		
$^{\frown}$ E	11,001,100							I
-	9,322,943		Purchase of electricity		10,249,436 3,986,924	9,961,620 1,377,733		
-	783,478	+	Purchase of water Other general expenses		14,016,656	14,771,087		
		-						+
H	2,314,719	+-	Fixed assets Repairs and maintenance		2,311,619	3,182,537		
F	140,813		Capital charges		89,176	177,663		
-	425,097	-	Contribution Capital Expenditure		8 583 690	1,571,000 5,855,541		
$\vdash$	<u>6,076,613</u> 53,269,334		Contribution to Funds Gross expenditure		6,583,680 58,398,556	59,058,367		
	-					-		
-	53,269,334		Net Expenditure		58,398,556	59,058,367		
F	1,080,650		Surplus/(Deficit)		342,779	15,137		
_			р:			j		
			61					

MATURE LOCAL BURGENALTY         APPENDX E           UCTALD INCOME STATEMENT FOR THE YARE BURGE 39.0/MR 206         000           2005         300         000           Actual         Actual         Supplier,1           Actual         Actual         Supplier,1           Promin         Figuration         Actual         Supplier,1           Norm         Figuration         Actual         Supplier,1           Norm         Figuration         Actual         Supplier,1           Norm         Figuration         Other,01         Actual         Supplier,1           Norm         Figuration         Other,01         Actual         Supplier,1           10,010,000         10,010,170         Control,000         Digenduce         Optical         Supplier,1           10,010,000         10,010,170         Control,000         Supplier,1         Supplier,1         Supplier,1           10,010,000         10,010,170         Control,000         Supplier,1         Supplier,1         Supplier,1           10,020         1000         Control,000         Supplier,1         Supplier,1         Supplier,1         Supplier,1           10,020         1000         Control,000         Supplier,1         Supplier,1	DETALED INCOME STATEMENT FOR THE YEAR ENDED 30 JUNE 206           2005         2006         2006         2006         2006           Actual         Actual         Surplus /         Actual         Surplus /         Bedget           Actual         Actual         Surplus /         Actual         Actual         Surplus /         Bedget           R	DETALED INCOME STATEMENT FOR THE YEAR ENDED 39 JUNE 206           JOINE 2005         2005         2006         2006         2006         2006           JOINE 2005         2005         2006         2006         2006         2006         2006           Actual         Actual         Surplus /         Actual         Actual         Surplus /         Burdget           Brome         Expenditure         (Deficit)         Microme         Expenditure         (Deficit)         Simplus /           R         R         R         R         R         R         R         R         R           30.044/764         29.523.001         69.1683         SERVICES         31,688.004         20.519.066         2,171.667         470.513           16,510,060         13,654.767         2.675.243         SERVICES         11,489.652         4,300.443         2.287.952           76.332         2.191.923         2.052.791         Administration         420         3.523.282         0,529.293         2.489.273           70.6323         1.467.78         6.563.966         Assessment rates         6.513.007         60.111         6.529.666         2.489.273           140.000         10.002         -         Enverormall Me											
DETALED NICOME STATEMENT FOR THE YEAR ENDED 30 JUNE 2006           John State         John State <th>DETALED INCOME STATEMENT FOR THE YEAR ENDED 30 JUNE 206           2005         2006         2006         2006         2006           Actual         Actual         Surplus /         Actual         Surplus /         Bedget           Actual         Actual         Surplus /         Actual         Actual         Surplus /         Bedget           R</th> <th>DETALED INCOME STATEMENT FOR THE YEAR ENDED 39 JUNE 206           JOINE 2005         2005         2006         2006         2006         2006           JOINE 2005         2005         2006         2006         2006         2006         2006           Actual         Actual         Surplus /         Actual         Actual         Surplus /         Burdget           Brome         Expenditure         (Deficit)         Microme         Expenditure         (Deficit)         Simplus /           R         R         R         R         R         R         R         R         R           30.044/764         29.523.001         69.1683         SERVICES         31,688.004         20.519.066         2,171.667         470.513           16,510,060         13,654.767         2.675.243         SERVICES         11,489.652         4,300.443         2.287.952           76.332         2.191.923         2.052.791         Administration         420         3.523.282         0,529.293         2.489.273           70.6323         1.467.78         6.563.966         Assessment rates         6.513.007         60.111         6.529.666         2.489.273           140.000         10.002         -         Enverormall Me</th> <th></th>	DETALED INCOME STATEMENT FOR THE YEAR ENDED 30 JUNE 206           2005         2006         2006         2006         2006           Actual         Actual         Surplus /         Actual         Surplus /         Bedget           Actual         Actual         Surplus /         Actual         Actual         Surplus /         Bedget           R	DETALED INCOME STATEMENT FOR THE YEAR ENDED 39 JUNE 206           JOINE 2005         2005         2006         2006         2006         2006           JOINE 2005         2005         2006         2006         2006         2006         2006           Actual         Actual         Surplus /         Actual         Actual         Surplus /         Burdget           Brome         Expenditure         (Deficit)         Microme         Expenditure         (Deficit)         Simplus /           R         R         R         R         R         R         R         R         R           30.044/764         29.523.001         69.1683         SERVICES         31,688.004         20.519.066         2,171.667         470.513           16,510,060         13,654.767         2.675.243         SERVICES         11,489.652         4,300.443         2.287.952           76.332         2.191.923         2.052.791         Administration         420         3.523.282         0,529.293         2.489.273           70.6323         1.467.78         6.563.966         Assessment rates         6.513.007         60.111         6.529.666         2.489.273           140.000         10.002         -         Enverormall Me											
Jobs         Jobs <th< td=""><td>2005         2009         <th< td=""><td>2005         2005         2005         2006         2007         2006         2007         <th< td=""><td></td><td></td><td>1 1</td><td>· · · · ·</td><td></td><td>AFUBE LOCAL MUN</td><td>ICIPALITY</td><td></td><td>APPE</td><td>NDIX</td><td>E</td></th<></td></th<></td></th<>	2005         2009 <th< td=""><td>2005         2005         2005         2006         2007         2006         2007         <th< td=""><td></td><td></td><td>1 1</td><td>· · · · ·</td><td></td><td>AFUBE LOCAL MUN</td><td>ICIPALITY</td><td></td><td>APPE</td><td>NDIX</td><td>E</td></th<></td></th<>	2005         2005         2005         2006         2007         2006         2007 <th< td=""><td></td><td></td><td>1 1</td><td>· · · · ·</td><td></td><td>AFUBE LOCAL MUN</td><td>ICIPALITY</td><td></td><td>APPE</td><td>NDIX</td><td>E</td></th<>			1 1	· · · · ·		AFUBE LOCAL MUN	ICIPALITY		APPE	NDIX	E
2005         2005         2006 <th< td=""><td>2005         2009         <th< td=""><td>2005         2005         2005         2006         2007         2006         2007         <th< td=""><td></td><td></td><td></td><td>DETAILED</td><td>INCOME STATEMENT FOR</td><td>THE YEAR ENDED</td><td>30 JUNE 2006</td><td></td><td></td><td></td><td></td></th<></td></th<></td></th<>	2005         2009 <th< td=""><td>2005         2005         2005         2006         2007         2006         2007         <th< td=""><td></td><td></td><td></td><td>DETAILED</td><td>INCOME STATEMENT FOR</td><td>THE YEAR ENDED</td><td>30 JUNE 2006</td><td></td><td></td><td></td><td></td></th<></td></th<>	2005         2005         2005         2006         2007         2006         2007 <th< td=""><td></td><td></td><td></td><td>DETAILED</td><td>INCOME STATEMENT FOR</td><td>THE YEAR ENDED</td><td>30 JUNE 2006</td><td></td><td></td><td></td><td></td></th<>				DETAILED	INCOME STATEMENT FOR	THE YEAR ENDED	30 JUNE 2006				
Loss         Loss <thloss< th="">         Loss         Loss         <thl< td=""><td>Loco         Loco         Loco         Actual         Actual         Actual         Actual         Surplus /         Budget           Income         Expenditure         (Opficity)         Expenditu</td><td>Loss         Loss         Loss         Actual         Actual         Actual         Actual         Actual         Surplus /         Beddget           Actual         Actual         Actual         Actual         Actual         Surplus /         Beddget         Beddget</td><td></td><td></td><td></td><td><u> </u></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thl<></thloss<>	Loco         Loco         Loco         Actual         Actual         Actual         Actual         Surplus /         Budget           Income         Expenditure         (Opficity)         Expenditu	Loss         Loss         Loss         Actual         Actual         Actual         Actual         Actual         Surplus /         Beddget           Actual         Actual         Actual         Actual         Actual         Surplus /         Beddget				<u> </u>							
Jobs         John         Actual         Surplus /         Actual         Surplus /	Loco         Loco         Loco         Actual         Actual         Actual         Actual         Surplus /         Budget           Income         Expenditure         (Opficity)         Expenditu	Loss         Loss         Loss         Actual         Actual         Actual         Actual         Actual         Surplus /         Beddget           Actual         Actual         Actual         Actual         Actual         Surplus /         Beddget											++
Income         Fependiure         Opficity         Income         Expendiure         Opficity         Skipus / (gencin)           R	Income         Espenditure         Opficity         Income         Espenditure         Opficity         Signature           R	Name         Dotticity         Income         Expenditure         Opticity         Income         Expenditure         Opticity         Simple & Simple		2005	2005	2005		2005	2006	2006		2006	<u> </u>
Income         Fependiure         Opficity         Income         Expendiure         Opficity         Skipus / (gencin)           R	Income         Espenditure         Opficity         Income         Espenditure         Opficity         Signature           R	Name         Dotticity         Income         Expenditure         Opticity         Income         Expenditure         Opticity         Simple & Simple		•••		Sum/	+	Actual	Actual	Surplus /		udget	
R         R	Internet         Construct         R         R         R         R         R         R           30,044,784         29,532,201         521,583         SERVICES         31,088,624         29,519,956         2,171,867         (470,513)           16,510,040         13,854,797         2,675,243         SERVICES         31,088,624         29,519,956         2,171,867         (470,513)           16,510,040         13,854,797         2,675,243         SERVICES         13,490,032         4,309,943         2,487,982           7,8332         2,191,123         (2,062,731)         Administration         420         3,523,282         (3,522,802)         (2,482,293)           7,018,323         1,457,728         5,680,365         Assessment rates         5,613,067         80,111         6,422,686         7,400,696           -         30,026         (840,650         Mechanical Services         280,275         (280,275)         (452,152)           18,020         18,020         -         Environmental Health         -<	Internet         Construct         R					1		1 1		S	urplus (	
30,044,764         29,532,201         521,583         GENERAL SERVICES         31,688,824         29,516,956         2,171,857         (470,513)           16,510,040         13,054,797         2,675,243         SCOMMUNITY         17,798,575         13,460,652         4,309,443         2,87,952         1           76,832         2,191,123         (2,052,791)         Administration         420         3,623,822         (3,522,802)         (2,822,793)           7,018,323         1,467,728         5,660,596         Machanical Services         280,275         (280,275)         (852,182)           18,020         18,020         -         Environmental Health         -	BATES AND SERVICES         31,088,024         29,519,950         2,171,887         (470,513)           16,510,040         13,854,797         2,675,243         SERVICES         17,799,575         13,489,952         4,009,M43         2,897,995           78,332         2,151,123         (2,052,781)         Administration         420         3,893,282         4,009,M43         2,897,995           78,332         2,151,123         (2,052,781)         Administration         420         3,893,282         (3,522,892)         16,430,068         7,40,008           - <td>BATES AND SERVICES         31,888,624         29,519,950         2,171,867         (470,513)           16,510,040         13,854,797         2,675,243         SERVICES         17,798,875         13,489,052         4,309,043         2,487,982           78,302         2,131,123         (2,052,791)         Administration         420         3,522,282         (3,522,802)         (2,892,293)           7,018,023         1,467,728         5,560,966         Assessment rates         6,513,097         80,111         6,422,086         7,400,087           18,020         18,020         -         Environmental Health         -</td> <td></td> <td>1 1 1</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td><math>\rightarrow</math></td>	BATES AND SERVICES         31,888,624         29,519,950         2,171,867         (470,513)           16,510,040         13,854,797         2,675,243         SERVICES         17,798,875         13,489,052         4,309,043         2,487,982           78,302         2,131,123         (2,052,791)         Administration         420         3,522,282         (3,522,802)         (2,892,293)           7,018,023         1,467,728         5,560,966         Assessment rates         6,513,097         80,111         6,422,086         7,400,087           18,020         18,020         -         Environmental Health         -		1 1 1					1				$\rightarrow$
Operation         Description         Description <thdescription< th=""> <thdescription< th="">         &lt;</thdescription<></thdescription<>	Joseph         Joseph <thjoseph< th=""> <thjoseph< th=""> <thjoseph< td="" th<=""><td>Openant         COMMUNITY         COMMUNITY         T/7,98,975         T3,489,552         4,309,443         2,487,982           78,332         2,131,123         (2,652,76)1         Administration         420         3,523,282         (3,622,862)         (2,482,28)           70,18,322         1,467,728         6,560,566         Assessment rates         6,613,067         90,111         6,452,986         740,029           18,020         18,020         18,020         18,020         18,020         1662,152         14,07,72           18,020         18,020         18,020         Enveronmental traits         -</td><td></td><td>30.044.704</td><td></td><td>521 583</td><td>RATES AND GENERAL SERVICES</td><td>31.688.824</td><td>29,516,956</td><td>2,171,867</td><td></td><td>70,513)</td><td></td></thjoseph<></thjoseph<></thjoseph<>	Openant         COMMUNITY         COMMUNITY         T/7,98,975         T3,489,552         4,309,443         2,487,982           78,332         2,131,123         (2,652,76)1         Administration         420         3,523,282         (3,622,862)         (2,482,28)           70,18,322         1,467,728         6,560,566         Assessment rates         6,613,067         90,111         6,452,986         740,029           18,020         18,020         18,020         18,020         18,020         1662,152         14,07,72           18,020         18,020         18,020         Enveronmental traits         -		30.044.704		521 583	RATES AND GENERAL SERVICES	31.688.824	29,516,956	2,171,867		70,513)	
78.332         2.131,123         (2.052.791)         Administration         420         3.523,282         (3.522,862)         (2.462,293)           7.018,323         1.467,728         5,560,966         Assessment rates         6,513,097         80,111         6,452,966         7,300,985           1         306,956         (3569,566)         Mechanical Services         280,275         (280,275)         (652,132)           1         18,020         -         Environmental Health         - <td>70,332         2,131,123         (2,052,791)         Administration         420         3,573,282         (3,552,862)         (2,462,298)           7,018,323         1,467,728         6,560,566         Assessment rates         6,613,007         80,111         6,452,086         7,200,98           -         328,056         (359,956)         Mechanical Services         280,275         (280,275)         (382,112)           18,020         18,020         -         -         -         -         -         -         -         -           2,140,866         2,115,444         34,422         Primary Health         -</td> <td>78_332         2_131,123         (2,62,791)         Administration         420         3,523,282         (3,522,862)         (2,842,295)           7,016,323         1,457,728         5,560,566         Assessment rates         6,513,097         80,111         6,432,986         7,300,996           -         350,956         (350,956)         Mechanical Services         280,275         (280,275)         (852,182)           18,020         18,020         -&lt;</td> <td></td> <td>30,044,784</td> <td>29,023,201</td> <td>561,003</td> <td></td> <td>- 1,000,000</td> <td></td> <td></td> <td></td> <td></td> <td></td>	70,332         2,131,123         (2,052,791)         Administration         420         3,573,282         (3,552,862)         (2,462,298)           7,018,323         1,467,728         6,560,566         Assessment rates         6,613,007         80,111         6,452,086         7,200,98           -         328,056         (359,956)         Mechanical Services         280,275         (280,275)         (382,112)           18,020         18,020         -         -         -         -         -         -         -         -           2,140,866         2,115,444         34,422         Primary Health         -	78_332         2_131,123         (2,62,791)         Administration         420         3,523,282         (3,522,862)         (2,842,295)           7,016,323         1,457,728         5,560,566         Assessment rates         6,513,097         80,111         6,432,986         7,300,996           -         350,956         (350,956)         Mechanical Services         280,275         (280,275)         (852,182)           18,020         18,020         -<		30,044,784	29,023,201	561,003		- 1,000,000					
7,019,323         1,457,728         5,660,565         Assessment rates         6,513,097         80,111         6,452,986         7,300,984            306,966         (366,956)         Mechanical Services         280,275         (280,275)         (852,182)            18,020         18,020          Environmental Health <td< td=""><td>7.018.323         1.457,728         5.560.566         Assessment rates         6.613.097         80.111         6.452.986         7.200.98           -         358.056         (550.956)         Mechanical Services         280.275         (280.275)         (382.182)           18.020         18.020         -         Enveronmental Health         -         -         -         -         -           2.140.866         2.115,444         24.422         Primary Health         366.855         0.068         27,016         -</td><td>7.016.323         1,457,728         5,560,565         Assessment rates         6,513,097         80.111         6.432,986         7,200,998           -         358,956         (359,956)         Mechanical Services         280,275         (280,275)         (852,182)           18,020         18,020         -         Environmental Health         -         -         -         -           2,140,886         2,115,444         34,422         Primary Health         30,685         0,068         27,016         -         -           7,568         24,665         46,721         Cemetricits services         14,872         4,149,029         (4,134,156)         164,202,209,01           -         -         1,141,197         (1,141,197)         Coprotatis services         14,872         4,149,029         (4,134,156)         (2,28,469)           7,028,781         1,662,877         5,366,019         Legal and protection         1,009,765         2,877,707         8,134,968         6,351,409           -         &lt;</td><td></td><td>16,510,040</td><td>13,834,797</td><td>2,675,243</td><td>COMMUNITY SERVICES</td><td>17,799,575</td><td>13,489,632</td><td>4,309,943</td><td>2,</td><td>87,962</td><td></td></td<>	7.018.323         1.457,728         5.560.566         Assessment rates         6.613.097         80.111         6.452.986         7.200.98           -         358.056         (550.956)         Mechanical Services         280.275         (280.275)         (382.182)           18.020         18.020         -         Enveronmental Health         -         -         -         -         -           2.140.866         2.115,444         24.422         Primary Health         366.855         0.068         27,016         -	7.016.323         1,457,728         5,560,565         Assessment rates         6,513,097         80.111         6.432,986         7,200,998           -         358,956         (359,956)         Mechanical Services         280,275         (280,275)         (852,182)           18,020         18,020         -         Environmental Health         -         -         -         -           2,140,886         2,115,444         34,422         Primary Health         30,685         0,068         27,016         -         -           7,568         24,665         46,721         Cemetricits services         14,872         4,149,029         (4,134,156)         164,202,209,01           -         -         1,141,197         (1,141,197)         Coprotatis services         14,872         4,149,029         (4,134,156)         (2,28,469)           7,028,781         1,662,877         5,366,019         Legal and protection         1,009,765         2,877,707         8,134,968         6,351,409           -         <		16,510,040	13,834,797	2,675,243	COMMUNITY SERVICES	17,799,575	13,489,632	4,309,943	2,	87,962	
7,019,323         1,457,728         5,660,565         Assessment rates         6,513,097         80,111         6,452,986         7,300,984            306,966         (366,956)         Mechanical Services         280,275         (280,275)         (852,182)            18,020         18,020          Environmental Health <td< td=""><td>7.018.323         1.457,728         5.560.566         Assessment rates         6.613.097         80.111         6.452.986         7.200.98           -         358.056         (550.956)         Mechanical Services         280.275         (280.275)         (382.182)           18.020         18.020         -         Enveronmental Health         -         -         -         -         -           2.140.866         2.115,444         24.422         Primary Health         366.855         0.068         27,016         -</td><td>7.016.323         1,457,728         5,560,565         Assessment rates         6,513,097         80.111         6.432,986         7,200,998           -         358,956         (359,956)         Mechanical Services         280,275         (280,275)         (852,182)           18,020         18,020         -         Environmental Health         -         -         -         -           2,140,886         2,115,444         34,422         Primary Health         30,685         0,068         27,016         -         -           7,568         24,665         46,721         Cemetricits services         14,872         4,149,029         (4,134,156)         164,202,209,01           -         -         1,141,197         (1,141,197)         Coprotatis services         14,872         4,149,029         (4,134,156)         (2,28,469)           7,028,781         1,662,877         5,366,019         Legal and protection         1,009,765         2,877,707         8,134,968         6,351,409           -         &lt;</td><td></td><td></td><td></td><td>+</td><td></td><td></td><td>+</td><td></td><td></td><td></td><td></td></td<>	7.018.323         1.457,728         5.560.566         Assessment rates         6.613.097         80.111         6.452.986         7.200.98           -         358.056         (550.956)         Mechanical Services         280.275         (280.275)         (382.182)           18.020         18.020         -         Enveronmental Health         -         -         -         -         -           2.140.866         2.115,444         24.422         Primary Health         366.855         0.068         27,016         -	7.016.323         1,457,728         5,560,565         Assessment rates         6,513,097         80.111         6.432,986         7,200,998           -         358,956         (359,956)         Mechanical Services         280,275         (280,275)         (852,182)           18,020         18,020         -         Environmental Health         -         -         -         -           2,140,886         2,115,444         34,422         Primary Health         30,685         0,068         27,016         -         -           7,568         24,665         46,721         Cemetricits services         14,872         4,149,029         (4,134,156)         164,202,209,01           -         -         1,141,197         (1,141,197)         Coprotatis services         14,872         4,149,029         (4,134,156)         (2,28,469)           7,028,781         1,662,877         5,366,019         Legal and protection         1,009,765         2,877,707         8,134,968         6,351,409           -         <				+			+				
1.000000         1.000000         1.000000         (360,956)         Mechanical Services         280,275         (280,275)         (352,182)           18,020         16,020         16,020         Environmental Health         -	1/10/02/0         1/10/17/2         0/00/02/0         (\$50,956)         Mertanical Services         280,275         (280,275)         (\$52,182)           18,020         18,020         18,020         Enveronmental Health         - <t< td=""><td>1/0/02C         1/02/102         0/02/02         1/02/102         0/02/02</td><td></td><td></td><td></td><td></td><td>1</td><td></td><td>1</td><td></td><td></td><td></td><td></td></t<>	1/0/02C         1/02/102         0/02/02         1/02/102         0/02/02					1		1				
18.020         18.020         Environmental Health	18.020         18.020         Enveronmental Health         -         -         -         -           2.140.686         2.115.444         34.422         Primary Health         36.685         8.068         27.516         -	18.020         18.020         -         Enveronmental Health         - <th< td=""><td></td><td></td><td></td><td></td><td></td><td>6,513,097</td><td></td><td></td><td></td><td></td><td></td></th<>						6,513,097					
2.140.806         2.115.444         34.422         Primary Health         35.685         8.088         27.516         4.27.21           71.596         24.065         46.721         Cernetories         94.685         17.712         86.974         24.702           38,807         4.440,783         (4.401,976)         Technical services         14.872         4.146,029         (4.134,156)         (4.020,290)           .         1.441,197         (1,141,197)         Corporatis services         2.078,731         (2.078,731)         (2.246,690)           7.028,781         1.662,577         5.366,104         Finance         11,009,765         2.874,797         8,134,989         5.945,699)           106,325         483,004         (376,679)         services         608,231         3.774,289         (3.076,039)         (3.86,777)           943,774         3,333,988         (2.240,194)         SERVICES         608,231         3.774,289         (3.076,039)         (3.822,24)           72,237         72.237         Ambulance         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td>2.140.686         2.115.444         34.422         Primary Health         36.685         8.068         27.516           71.586         24.685         46.721         Cemetorias         84.886         17.712         58.974         24.702           38,807         4.440,783         (4.401,975)         Technical services         14.872         4.149.029         (4.134.165)         (4.080.299)           -         1.141.197         (1.141.197)         Corporatio services         2.078.731         (2.078.731)         (2.078.</td> <td>2_140_886         2_115,444         34,422         Primary Health         35,685         8,088         27,818         4           71_526         24,865         46,721         Cerretorias         84,685         17,712         86,974         24,702           38,807         4,440,783         (4,401,976)         Technical services         14,872         4,140,029         (4,134,155)         (4,202,029)           -         1,441,197         (1,141,197)         Corporatio services         1         2,078,731         (2,078,731)         (2,028,731)         (2,024,696)           7,028,781         1,662,577         5,366,104         Figal and protection         141,050         477,527         (3,36,677)         6,46,774           1063,255         463,004         (376,679)         services         141,050         477,527         (3,36,677)         6,46,774           943,774         3,383,968         (2,240,194)         SERVICES         669,231         3,774,268         (3,075,039)         (4,282,214)           72,237         72,237         -         Ambulance         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -</td> <td>.  </td> <td></td> <td>1 1</td> <td>- (000,000)</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>	2.140.686         2.115.444         34.422         Primary Health         36.685         8.068         27.516           71.586         24.685         46.721         Cemetorias         84.886         17.712         58.974         24.702           38,807         4.440,783         (4.401,975)         Technical services         14.872         4.149.029         (4.134.165)         (4.080.299)           -         1.141.197         (1.141.197)         Corporatio services         2.078.731         (2.078.731)         (2.078.	2_140_886         2_115,444         34,422         Primary Health         35,685         8,088         27,818         4           71_526         24,865         46,721         Cerretorias         84,685         17,712         86,974         24,702           38,807         4,440,783         (4,401,976)         Technical services         14,872         4,140,029         (4,134,155)         (4,202,029)           -         1,441,197         (1,141,197)         Corporatio services         1         2,078,731         (2,078,731)         (2,028,731)         (2,024,696)           7,028,781         1,662,577         5,366,104         Figal and protection         141,050         477,527         (3,36,677)         6,46,774           1063,255         463,004         (376,679)         services         141,050         477,527         (3,36,677)         6,46,774           943,774         3,383,968         (2,240,194)         SERVICES         669,231         3,774,268         (3,075,039)         (4,282,214)           72,237         72,237         -         Ambulance         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	.		1 1	- (000,000)		-					
11.000         14.000<	1.1350         2.0002         (d, 401, 978)         Technical services         14,872         4,149,029         (d, 341,165)         (d, 000,029)           -         1,141,197         (1,141,197)         Corporate services         2.078,731         (2,078,731)         (2,224,658)           7.028,781         1,662,577         5.366,104         Finance         11,009,765         2,874,797         8,134,988         5,051,149           1065,325         483,004         (375,679)         services         141,050         477,527         (336,577)         \$e46,774)           -	J. 1.45         J. 2000         (d. 401, 976)         Technical services         14,872         4,149,029         (d. 134,155)         (d. 200,29)           -         1,141,167         (1,141,107)         Corporate services         2,078,731         (2,078,731)         (2,224,698)           7,028,781         1,662,577         5,366,104         Finance         11,009,765         2,874,797         8,134,968         6,577,499           1065,325         483,004         (376,679)         segal and protection         141,050         477,627         (336,677)         646,77A           843,774         3,383,068         (2,540,194)         9         9         9         1 </td <td></td> <td></td> <td></td> <td>34,422</td> <td></td> <td>35,685</td> <td>8,068</td> <td>27,616</td> <td></td> <td></td> <td></td>				34,422		35,685	8,068	27,616			
Object         1,141,197         (1,141,197)         Corporate services         2,078,731         (2,078,731)         (2,224,689)           7,028,781         1,682,677         6,366,104         Finance         11,009,785         2,874,797         8,134,989         5,051,499         1           106,325         463,004         (376,679)         services         141,050         477,627         (336,577)         8,494,774         1	Outbox         1,141,197         (1,141,197)         Corporate services         2,078,731         (2,078,731)         (2,224,698)           7,028,781         1,662,677         6,366,104         Finance         11,009,765         2,874,797         8,134,989         5,051,459           106,325         483,004         (376,879)         envices         141,050         477,627         (336,577)         649,773         .           106,325         483,004         (376,879)         envices         141,050         477,627         (336,577)         649,773         .           106,325         483,004         (376,879)         envices         141,050         477,627         (336,577)         649,773         .           106,325         483,004         (376,879)         envices         0	October         1,141,197         (1,141,197)         Corporate services         2,078,731         (2,078,731)         (2,224,689)           7,028,781         1,662,677         6,366,104         Finance         11,009,765         2,874,797         8,134,988         6,5251,499           1065,325         483,004         (376,879)         services         141,050         477,627         (336,677)         946,779)           843,774         3,383,068         (2,540,194)         SUBSIDIZED         668,231         3,774,268         (3,076,039)         (3,522,219)           843,774         3,383,066         (2,540,194)         SURSIDIZED         668,231         3,774,268         (3,076,039)         (3,522,219)           72,237         72,237         Antbulance         -         -         -         -         -           30,403         237,220         (206,827)         C/Mi buildings         48,829         147,172         (88,343)         328,289)           43,047         43,047         Fine Protection         689         689         -         -         -           11,804         2,470,100         (2,458,280)         Parks and recreation         9,207         2,969,963         (2,977,095)         (6,183,98)		71,586	24,865	46,721	Cerneteries	1 1	1 1	1			
7.028,781         1.622,677         6.366,104         Finance         11.009,705         2.674,797         6.154,099         6.521,499           106,325         483,004         (376,679)         services         141,050         477,527         (336,577)         643,677)         643,778)         1           106,325         483,004         (376,679)         services         141,050         477,527         (336,577)         6448,778)         1           106,325         483,004         (376,679)         services         141,050         477,527         (336,577)         6448,778)         1           107,2237         72,237         SUBSIDIZED         698,231         3,774,258         (3,076,038)         (3,052,218)         1           72,237         72,237         Ambulance         -	7.028,781         1.662,677         5.366,104         Finance         11,009,765         2,874,797         5,134,098         6,b51,499           106,325         483,004         (376,679)         Legal and protection         141,050         477,527         (336,577)         948,773)           943,774         3,383,068         (2,540,194)         SUBSIDICED         668,231         3,774,268         (3,078,038)         (3,022,216)           943,774         3,383,068         (2,540,194)         SUBSIDICED         668,231         3,774,268         (3,078,038)         (3,022,216)           72,237         72,237         Ambulance         -         -         -         -         -           30,403         237,220         (206,827)         Civil buildings         48,829         147,172         (98,343)         328,289)           43,047         43,047         Fire Protection         689         -         -         -         -           11,804         2,470,100         (2,450,289)         Parks and recreation         9,297         2,969,903         (2,977,699)         (3 (13,9,89)	7.028.781         1.662.677         5.366.104         Finance         11.009.765         2.874.797         8.134,988         6.261.494           106.325         483.004         (376,679)         Legal and protection         141,050         477.627         (336,577)         8.434,988         6.261.494           106.325         483.004         (376,679)         Services         141,050         477.627         (336,577)         8.44,978           843.774         3.383,968         (2.540,194)         SUBSID/ZED         668,231         3.774,268         (3.076,039)         (3.522,216)           843.774         3.383,968         (2.540,194)         SERVICES         668,231         3.774,268         (3.076,039)         (3.522,216)           722.37         72.237         Ambulance         -         -         -         -         -           30,403         237,220         (205,627)         Cwitbuildings         48,809         147,172         (48,433)         328,289)           43,047         43,047         File Protection         689         639,445         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         <		38,807	1			14,872		1			1 1
106,325         (336,677)         0.000,173         Lega and protection         141,050         477,827         (336,677)         0.46,778)           106,325         483,004         (376,679)         services         1	1/02/161         1/02/07         0.000/171         legal and protection         141,050         477,827         (338,077)         049,773           106,325         463,004         (376,679)         services         141,050         477,827         (338,077)         049,773           943,774         3,383,068         (2,540,194)         SUBSIDIZED         0         0         0         0           943,774         3,383,068         (2,540,194)         SUBSIDIZED         0	J. (202)         J. (202)		-	1			11 009 765			1		
SUBSIDIZED         SUBSIDIZED         693,231         3,774,289         (3,076,039)         (3,822,21)           943,774         3,383,968         (2,640,194)         SUBSIDIZED         693,231         3,774,289         (3,076,039)         (3,822,21)           77,237         72,237         -         Ambulance         -         -         -         -           30,403         237,230         (206,827)         Oxil buildings         48,829         147,172         (98,343)         328,289)           43,047         43,047         Fire Protection         689         639,445         -         -           11,804         2,470,100         (2,456,296)         Parks and recreation         9,287         2,966,863         (2,977,699)         (3,193,959)           11,804         2,470,100         (2,456,296)         Parks and recreation         9,287         2,966,863         (2,977,699)         (3,193,959)	Image: Substruct Description         SUBSTRUCED         608,231         3,774,268         (3,076,038)         (3,222,15)           943,774         3,383,968         (2,540,194)         SUBSTRUCES         608,231         3,774,268         (3,076,038)         (3,222,15)           72,237         72,237         Ambulance         -         -         -         -         -           30,403         237,230         (205,827)         Cvkl buildings         48,829         147,172         (06,343)         328,299)           43,047         43,047         Fire Protection         689         683         -         -           686,283         604,401         8:882         Lbraries         639,445         639,445         -         -           11,804         2,470,100         (2,458,269)         Parks and recreation         9,267         2,969,963         (2,977,699)         (3,193,95)	B43,774         3,383,968         (2,540,194)         SUBSIDIZED SERVICES         668,231         3,774,268         (3,076,039)         (3,622,216)           72,237         72,237         -         Ambulance         -		i I I		1 1	Legal and protection			1			,
B43,774         3,383,968         (2,240,19.4)         SERVICES         668,231         3,774,288         (3,075,038)         (3,022,117)           77,237         72,237         Ambulance  <	B43,774         3,383,968         (2,240,194)         SERVICES         608,731         3,7/4,268         (3,070,048)         (3,022,217)           72,237         72,237         Ambulance </td <td>B43,774         3,383,068         (2,240,194)         SERVICES         668,231         3,74,283         (3,070,036)         (5,022,216)           72,237         72,237         Ambulance         -<!--</td--><td></td><td>100,02.0</td><td></td><td></td><td></td><td></td><td></td><td>L</td><td></td><td></td><td></td></td>	B43,774         3,383,068         (2,240,194)         SERVICES         668,231         3,74,283         (3,070,036)         (5,022,216)           72,237         72,237         Ambulance         - </td <td></td> <td>100,02.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>L</td> <td></td> <td></td> <td></td>		100,02.0						L			
943,774         3,383,968         (2,240,19.4)         SERVICES         669,231         3,774,268         (3,075,038)         (3,022,117)           72,237         72,237         Ambulance         1	B43,774         3,383,968         (2,240,194)         SERVICES         608,731         3,7/4,268         (3,070,048)         (3,022,217)           72,237         72,237         Ambulance </td <td>B43,774         3,383,068         (2,240,194)         SERVICES         668,231         3,74,283         (3,070,036)         (5,022,216)           72,237         72,237         Ambulance         -<!--</td--><td></td><td></td><td></td><td></td><td>SUBSIDIZED</td><td></td><td></td><td></td><td></td><td></td><td>_</td></td>	B43,774         3,383,068         (2,240,194)         SERVICES         668,231         3,74,283         (3,070,036)         (5,022,216)           72,237         72,237         Ambulance         - </td <td></td> <td></td> <td></td> <td></td> <td>SUBSIDIZED</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td>					SUBSIDIZED						_
1/223/         1/23/         1/23/         1/23/         1/23/         1/23/         1/23/	7/2,24/         7/2,24/ <t< td=""><td>7/2,237         7/2,237         7/2,237         7/2,237         7/2,237         7/2,237         7/2,237         2/37,230         2/32,230         2/</td><td></td><td>843,774</td><td>3,383,968</td><td>(2,540,194)</td><td>SERVICES</td><td>698,231</td><td>3,774,268</td><td>(3,076,038)</td><td></td><td>522,214</td><td></td></t<>	7/2,237         7/2,237         7/2,237         7/2,237         7/2,237         7/2,237         7/2,237         2/37,230         2/32,230         2/		843,774	3,383,968	(2,540,194)	SERVICES	698,231	3,774,268	(3,076,038)		522,214	
30,403         237,230         (206,827)         CxNI bulkings         48,829         147,172         (98,343)         328,299)           43,047         43,047         Fire Protection         699         689         -         <	30,403         237,200         (208,827)         CMI buildings         48,829         147,172         (98,243)         328,289           43,047         43,047         Fire Protection         689         689         -<	30,403         237,200         (208,827)         CMI buildings         48,829         147,172         (98,343)         328,239)           43,047         43,047         File Protection         689         689         -         <	· ·	-> 70.007	72 027		Ambulance			-			
43,047         43,047         Fire Protection         689         689         6         6           666,283         604,401         81,882         Lbraries         639,445         639,445         -<	43,047         43,047         Fire Protection         689	43_047         43_047         File Protection         689         689         - <th< td=""><td></td><td><u></u></td><td></td><td>(206,827)</td><td></td><td>48,829</td><td>147,172</td><td>(98,343)</td><td></td><td>328,259</td><td>2</td></th<>		<u></u>		(206,827)		48,829	147,172	(98,343)		328,259	2
11,804         2,470,100         (2,458,296)         Parks and recreation         9,267         2,966,963         (2,977,695)         (3,193,95)           Balance carried         <	11,804         2,470,100         (2,458,296)         Parks and recreation         9,267         2,966,963         (2,977,696)         (3,193,95)           Balance carried	11,804         2,470,100         (2,458,296)         Parks and recreation         9,267         2,969,963         (2,977,696)         (3,193,38)						689	689				
Balance carried	Balance carried	Balance carried			604,401		Libraries	639,445	1				
17.353.814         17.218.785         136,049         Balance carried forward         18,497,805         17.263,900         1.233,805         834,282)	17.353.814         17.218.765         136.049         Balance carried Boward         18.497.805         17.263.900         1.233.905         1634.252)	17,353,814 17,218,765 136,049 Balance carried 18,497,805 17,253,900 1223,905 654,222)		11,804	2,470,100	(2,458,296)	Parks and recreation	9,267	2,986,963	(2,977,695)		193,956	<u>}</u>
					47.040.705	125.040	Balance carried	18,497 805	17,263.900	1,233,905		634,252	2
				37,353,814	11.215./00	131/3/48							
					I	- <b>-</b> - <b>-</b> - <b>-</b>	-						

																L,	
						м	AFU	BE LOCAL MUNICIPALIT	r				APP	EN	DIX	E	_
·												<u> </u>					-
				1	1	DETAILED		OME STATEMENT FOR	HE YEAR END	ED 3	0 JUNE 2005 (Continu	red)			$\vdash$	-	-
					_					-					<u> </u>	$\parallel$	-
	-	2005		2005		2005			2005		2006	2006			06		
		Actual		Actual		Surplus /			Actual		Actual	Surplus /			dget_		_
	-	Income		Expenditure		(Deficit)	-		income	-	Expenditure	(Deficit) R	Sur	rplus	/ (Defic	p	-
	$\vdash$	R 17,353,814		R 17,218,765		R	F	Balance brought forward	R 18,497,805		R 17,263,900	1,233,905		(634	252)		
	1				_										-	-	_
		12,690,970		12,304,436		396,534	-	ECONOMIC SERVICES	13,191,019	_	12,253,056	937,962		163	739		
		528,818		70,599		458,219	1	Properties	362,583		57,461	305,121		534	,590		
		5,492,205		5,207,513		284,692	_	Cleansing	5,799,691		5,626,804	172,787		22	787		_
·		6,630,669		6,638,821	-	(8,152)	-	Sewerage	7,025,649	-	6,223,174	802,475			476	<u> </u>	
		39,278		387,503		(348,225)	┢	Water park	3,196		345,617	(342,421)		(396	5,114)		
		24,305,200		23,746,133		559,067	1	TRADING SERVICES	27,052,511		28,881,600	(1,829,088)	_	495	650		
									<u> </u>	_							$\square$
	-	13,750,118	-	13,677,847		72,271	+-	Electricity Water	14,782,683 12,269,829	+	15,479,260 13,402,340	(696,577) (1,132,511)			3 522 2 128	-	
		10,555,082		10,068,286		486,795	Ť.	1446.									
		54,349,984	-	53,269,334		1,060,650		Total	68,741,335		58,398,556	342,779		1	5 137	<u> </u>	
			+		-		+	Appropriations for the year		-		-					
						69,380		(Refer to note 17)				(5,699,274)			L		Ц
					_		+	Net		-					-		
.						1,150,030		surplus/(deficit) for the year		-		(5,356,495)			-	<u> </u>	$\vdash$
			+		-	7.045.402	+	Accumulated		+	++	8,996,518					
		1	1		t	7,845,488	t	surplus/(deficit) beginning of the year		F							
						8,995,518		Accumulated surplus/(deficit) end of the year				3,639,023				L.	Ц
									l								
														i i			
														Ļ			
	11								63					1	Į.	1	

									_
		MA	FUBE LOCAL	MUN			· · · · · · · · · · · · · · · · · · ·		-
				T					7
		STATISTICAL INFOR	MATION FOR	THE	YEARE	NDED 30 JUNE 2006			-
				+					
		General statistics				2006	2005		-
				+		57,637	57,637		-
	-)	Population							_
	B)	Valuation of residential properties			+	Not available	Not available Not available		
		Valuation of commercial properties Valuation of rateable properties: Land				Not available	26,799,240		
		Valuation of rateable properties: Improvements			++		264,114,735 20,343,202		-
	$\vdash$	Valuation of non-rateable properties: Land Valuation of non-rateable properties: improvements				94,228,182	53,975,470		
			-  -		+	1/7/2003	40	2003	-
	<u>яї)</u>	Date of valuation		-		11/1/2003			
	iv)	Number of stands - residential and commercial		+		13,432	1	8,127	-
	v)	Assessment rate on land		-		0.01833o/R	10	00cR	
	-		_   _	_				0-15	H
	vi)	Assessment rate on improvements	_ +	-	+			.0c/R	
	vii)	Number of employees		-	-	343	385	-1	$\square$
	-	Classicity definition			+				
		Electricity statistics		1					L
	ŋ	Number of users (residential and commercial)		+		19,365	7,765		
	ii)	Units purchased		1		54,711,313	49,591,675		H
				+	+	51,559,399	49,199,503		
	) 	Units sold		1				$\left  \right $	+-1
	iv)	Units lost in distribution		-	-	3,151,914	392,172		
	1	Percentages loss in distribution				5.80%		0.79%	$\mathbb{H}$
		Cost per unit sold				.22		.28	Ħ
	vi)								
	-	Water statistics							
	0	Number of users (residential and commercial)			-	14,668	11,770		H
l		Units surchased ( correct information not available)			-	1,591,558	3,343,455		
		UNITS purchased ( correct unormation not available)						$\left  - \right $	
	80	Units sold				1,882,266	2,606,500		
11	L	L		_			1		

										-
I	iv)	Units lost in distribution					Ļ	7	36,955_	
	V)	Percentages loss in distribution	_						22.0%	
		Cost per unit sold		-	+	2.87			3.86	Н
				-	-		╀			
		Transport Statistics		-	-					
		There are no public transport in any of the towns		-	T		Ŧ		none	Ħ
	i)	Number of passengers transported		_	-	none	╀			H
	n)	Number of trips traveled		-	+	none	_		none	
	11))	Kilometres travelled	_	-		noné	+		hone	Ħ
										1



	those that have ame report.	g to legal health and	Comments	A sewer network has been upgraded.		Progress has been achieved with regard to bulk connections to	sewer networks.		Awareness campaigns have been held.		A though there has been improvements, this system remains a challenge in our municipality.		
	will only reflect apter 3 of the s	ewer works adherin	Funding source	NFDM/CMIP	tem	W	NFDM		NFDM/DWAF /DH		NFDM/DWAF		
-	annual report i dentified in ch	ustrial areas, in s	Responsibility	DTS	borne sewer sys	DTS	DTS	es in the system	DTS		DTS		
	der review. The epartments as ic	residential and ind	Financial forecast	R1,6m	h a functional water	R8,3m	R13,5m	to minimize blockage	R30,000	all rural residents	Rim	67	
	cial year un and their d	effluent from	Due date	Year 5	e provided wit	Year 5		th consumers	Year 5	P standards to	Year 4-5		
	A number of projects were identifed for the financial year under review. The annual report will only reflect those that have been the responsibility of internalsenior managers and their departments as identified in chapter 3 of the same report. PPTORTY: SANTTATION	OBJECTIVE 1: To be able to accommodat, existing and future effluent from residential and industrial areas, in sever works adhering to legal health and evolumental standards.	STRAT Project description & critical styps	2 Upgrade sewer works: • Tweeling	DBJECTIVE 2: To ensure that all existing and future erven are provided with a functional water borne sewer system		Water t structui	OBJECTIVE 4: To conduct ongoing educational programmes with consumers to minimize blockages in the system	1 Comprehensive service awareness workshops	OBJECTIVE 5: To provide quality sewer neasures meeting RDP standards to all rural residents	Z VIP toilets to all households in unal areas based on investigation.		

	Responsibility Funding source Comments	at least 48 hours storage capacity	DTS NFDM, CMIP This project is still in progress and hold been planted as a continuous multi- year project.	ıter	-S NFDM	DTS NFDM collection purposes.		DTS NFDM The project has been a success although some taps are still beyond 200m as		
	Due date Firancial forecast	eet future demands and ensure (	Vear 4 Vear 5 Year 5	metered potable and quality wat	Year 3-5 R5,4m	Year 4 R850,000	ards to all rural residents	Year 1-5 R600,000 p.a	68	
PRIORITY: WATER PROVISION	STRAT Project description & critical steps	<u>ORTFCTIVE</u> 1: To updrade the water storage capacity to meet future demands and ensure at least 48 hours storage capacity	2 Increase water storage capacity • Correlia • Frankfort	<u>ALTECTIVE 2: To ensure that all erven will have access to metered potable and quality water</u>	2 Water networks with meters to all future erven- approximately 3000 low cost erven	3 Water network and meters to 300 middle income erven in Villers and extension 21 in Frankfort of 171 erven(high cost erven)	OBJECTIVE 3: To provide quality water meeting RDP stands	1-6 Provision of water to all rural households not Vear 1-5 R600,000 p.a. provided		

	required by RDP standards.	repair breakages	This is done on a	heed basis and has been reported as being achieved for the financial year.	The fire hydrants were purchased and installed as identified.	Done		Comments		Aithough this has been identified as our priority, ESKOM has been assisted in some areas of our municipality.	
		thin 2 hours and to	NFDM	NFDM	NFDM	NFDM		Funding source		NFDM	
		uce water loss wi	DTS	DTS	DTS	DTS		Responsibility	ricity supply	DTS	
		to be able to red	R100,000	R100,000	R125,000 p.a	R120,000 p.a		Financial forecast	d and quality elect	R460,000 p.a	69
		rel capacity	Year 1-5		Year 2-5	Year 1-5		Due date	i-interrupted	Vear 1-5	
0		OBJECTIVE 4: To increase resources, equipment and personnel capacity to be able to reduce water loss within 2 hours and to repair breakages within 48 hours.	ment of water valves	Determine all material and parts to have in stock for emergencies	fire hydrants and adequate stop valves Qalabotjha, Ntswanatsatsi and	Implementation of measuring/metering system to measure bulk supply and determine water loss areas.	PRIORITY: ELECTRICITY PROVISION	Project description & critical steps	OBJECTIVE 1: To maintain electricity provision to ensure un	Upgrading and maintenance of network in all areas Year 1-5 R460,000 p.a DTS MV network of Tweeling and refurbishment thereof: • Bulk supply towards Frankfort extention 23 • Upgrading of the existing LV network in Frankfort	

In process and liked to show		Not done In terms of our priority, this will be addressed in the future and dependent on need.		Done. Tis is done collaboration with ESKOM.		Progress has been achieved with regard to our indent register and there have benefiting in this service.	
NFDM, NER	su	N N N N N N N N N N N N N N N N N N N	needs	NFDM	license holders.	NFDM	
DTS	e support syste	DTS	their specific I	DTS	the respective	DTS	
R100,000 pending	d ensure adequat	R1,350m p.a	ities according to	R420,000	n rural areas with	R420,000	
Year 5	all erven an	Year 2-5	irban commun	Year 4-5	electricity in	Year 1-5	
<ul> <li>MV and LV network of Villers and refurbishment thereof</li> <li>MV and LV network of Cornelia and refurbishmen thereof.</li> <li>Investigate system of ring feeds and implement</li> </ul>	Trive 3. The manufact material forme-main algorithm to all erven and ensure adequate support systems	2 Provision of electricity network to approximately 3000 future residential erven including Frankfort extension 24-300 erven.	IL	1 Street lighting Future extensions	Determine 4. To favilitate and meanings the provision of electricity in rural areas with the respective license holders	Continue subsidy scheme to rural households	

Comments		Not done	Only upgrades have been recorded of existing storm water drainage networks.		This was partially done in collaboration with provincial department of Tourism.		Prority has been on very crucial and accident prone areas like schools and bus stops.		
Funding source		NFDM	NFDM		NFDM		NFDM		
Responsibility	ector roads	DTS	DTS		DTS	g measures	DTS		
Financial forecast	y) access and coll	R5m p.a	R5m p.a		R100,000 p.a	and traffic calmin	R400,000		<u> </u>
Due date F	cipality Survey	- 1	Year 1-5	treets	ې	d road signs o	Year 2-4		
PRIORITY: STREET AND STORM WATER STRAT    Project description & critical steps	no	٦	Construction of storm water drairage systems according to Master Plan	IL	1,2 Provision of street names and signage to indicate the various extensions/suburbs in a town area	OR TECTTVE 4: To provide and maintain adequate traffic and road signs and traffic calming measures	Provide traffic calming measures such as humps and safe pedestrian crossing along high speed traffic routes.		

		Comments	This has been done. The municipality continues to be among the municipalities boacting clean towns.		Done This has been registered success although it overlaps throughout the years.		Comments		Not done.			
· · ·		Funding source	DW AF, CMIP		NFDM		Funding source	oecific needs	NFDM			
		Responsibility	bTS bTS		DTS		Responsibility	es according to s	Dcs			
· · · · · · · · · · · · · · · · · · ·		Financial forecast	R800,000 R800,000		R100,000 p.a		Financial forecast	e various communiti	R20,000		12	
		Due date	Year 4 Year 5	Il erven	Year 1-5		Due date	capacity in th	Year 4			
	PRIORITY: REFUSE REMOVAL	STRAT Project description & critical steps	1,2 Identify and establish proper licensed sites in all four than areas and rehabilitating of all existing refuse dumping sites • Villiers • Cornelia	DR.TFCTTVF 2: To provide a weekly refuse removal service to all erven	1 Provision of refuse bins	PDTODITY: CEMETERIES	STRAT Project description & critical steps Due date Financial forecast Responsibility Funding sou	00.00.00.00000000000000000000000000000	3 To investigate alternative methods of burial			

	of has or ity of tick the state of the state	
Comments	Identification of arven and subsequent township township not been a priority for 2005/06 but it remains a planning tequirement to be observed in such circumstances.	
Funding source	DLGH Muelling structures	
 Responsibility	DTS s with permanent (DTS	
Financial forecast	R400,000 R300,000 R100,000 R100,000 R100,000	
Due date	Year 2-5 Year 2-5 Year 2-5 Ment of all t	3
PRIORITY: HOUSING STRAT Project description & critical steps	2     Establishment of low cast residential erven by means of planning, township establishment and pegging:     Vean 2-5     N400,000     DTS       • Frankfort: 400 ervin per annum year 2-5     Year 2-5     R300,000     DTS       • Villiers: 300 erven in year 1 and 100 in year 2-5     Year 2-5     R100,000     DTS       • Cornelis: 200 erven in year 1 and 100 in year 2-5     Year 2-5     R100,000     DTS       • Cornelis: 200 erven in year 1 and 100 in year 2-5     Year 2-5     R100,000       • Cornelis: 200 erven in year 1 and 100 in year 2-5     Year 2-5     R100,000	<ul> <li>L replacement of temporary housing structures with permanent structures (500 P.a.)</li> </ul>

