

## **CITY OF TSHWANE**

## **ANNUAL FINANCIAL STATEMENTS**

for the year ended

30 June 2008

I am responsible for the preparation of these annual financial statements, which are set out on pages 1 to 66 in terms of Section 126(1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

I certify that the salaries, allowances and benefits of Councillors as disclosed in Note 23 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in accordance with this Act.

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K.D. KEKANA CITY MANAGER

28 August 2008

## **GENERAL INFORMATION:**

Registered Office:

Office of the Municipal Manager: 9<sup>TH</sup> Floor

Munitoria

Van der Walt Street 0002 PRETORIA

P O Box 440 0001 PRETORIA

Office of the Chief Financial Officer: 373 Pretorius Street

0002 PRETORIA

P O Box 408 0001 PRETORIA

Auditors: Auditor-General

Cnr Veal Street and Middel Street

Brooklyn

0002 PRETORIA

Bankers: Standard Bank

Van der Walt Street, PRETORIA

Legal form: Local Authority/Metropolitan Municipality

Operations and principle activities:

The City of Tshwane is a local authority and renders a municipal service to the community.

Legislation governing the municipality's operations:

Local Government: Municipal Finance Management Act (Act 56 of 2003)

Local Government: Municipal Systems Act (Act 32 of 2000) Local Government: Municipal Structures Act (Act 117 of 1998)

Housing Act (Act 107 of 1997)

Constitution of the Republic of South Africa (Act 108 of 1996)

Property rates Act, 2004 (Act 6 of 2004)

Division of Revenue Act, 2007 (Act 1 of 2007)

## REPORT OF THE CHIEF FINANCIAL OFFICER

#### 1. INTRODUCTION

Over the past number of years the City of Tshwane has proved that it is committed to sound financial management. The 2007/08 financial year is again a clear reflection that all roleplayers have tried to balance investment in economic and social infrasturcture, addressing the continued promotion of growth and poverty alieviation and job creation.

The budget and the City of Tshwane's five-year strategic plan are aligned with the vision and imperatives of national government, which are to address service deliviery backlogs an to comply with the Municipal Finance Management Act, 2003 (Act 56 of 2003). Furthermore, the budget gives tangible meaning to the five-year program and its priorities, which are to:-

- provide quality basic services and infrastructure throughout the city
- ensure accelerated shared and higher local economic growth and development
- fight poverty and build clean, healthy, safe and sustainable communities
- foster participatory democracy and Batho Pele principles through a caring, accessible and accountable service
- ensure good governance, financial viability, build institutional capacity and optimize transformation with the administration having the capacity to execute its mandate.

This five-year strategic plan and program of action are the foundation of the City of Tshwane's 2007/08 Medium-term Revenue and Expenditure Framework (MTREF). All the initiatives and programmes which were included in the 2007/08 MTREF could only be sustained if sound financial management and planning principles are applied.

A key requirement for the economic success of the City of Tshwane is its investment in strategic economic infrastructure, complemented by the private sector and community investments. The City of Tshwane's growth strategy seeks to increase the growth rate and translate it into job creation and other economic opportunities.

The City of Tshwane has similar challenges to that of other metropolitan municipalities in addressing disparities in levels of service and infrastructural development in its area of jurisdiction. This calls on the Municipality to utilise its resources wisely to satisfy the needs of the community.

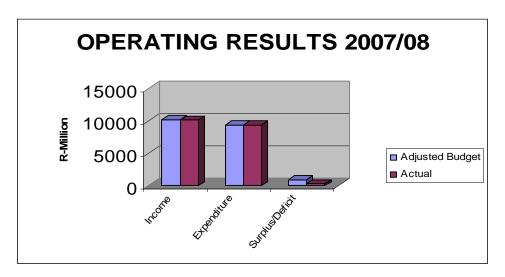
As a developmental and caring local government, the City of Tshwane is committed to working with residents to find sustainable ways to meet their social, economic and material needs and to improve the quality of their lives. A duty is placed on local authorities to ensure that policies and legislation aimed at developing communities are implemented.

## 2. REVIEW OF OPERATING RESULTS

The 2007/08 budget of the City of Tshwane was approved by Council on 31 May 2007 and the Adjustments Budget was approved by Council on 24 January 2008. Figures with regard to the 2007/08 original budget as well as the adjusted budget are included in this report.

#### 2.1 General

Details of the 2007/08 operating results per department and classification of revenue and expenditure are included in the Statement of Financial Performance and appendix D. A graphical presentation of the operating results is shown in the graph below:



The overall operating results for the year ending 30 June 2008 are as follows:

Description	Original Budget 2008	Adjusted Budget 2008	Actual 2008	Variance Actual/ Adjusted Budget	Actual 2007
	R'000	R'000	R'000	%	R'000
REVENUE					
Accumulated surplus: Beginning of year			785 854		524 028
Operating revenue for the year	10 206 759	10 234 429	10 143 989	0,88	8 604 455
	10 206 759	10 234 429	10 929 843		9 128 483
EXPENDITURE					
Operating expenditure for the year	9 037 141	9 338 367	9 371 923	(0,03)	8 289 967
Sundry transfers *	1 169 618	896 062	3 457		52 662
Accumulated surplus: End of year			1 554 463		785 854
	10 206 759	10 234 429	10 929 843		9 128 483

<sup>\*</sup> Sundry transfers consist of transfers to and from the reserves for example offset depreciation for projects financed from grants and the Capital Replacement Reserve

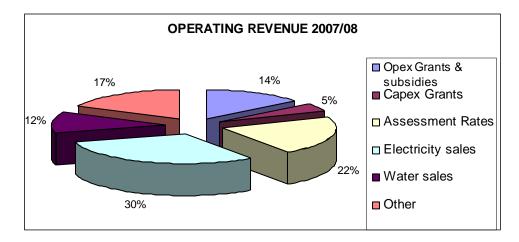
The actual net expenditure of the Municipality reflects an increase of 13,1 % while the actual revenue of the Municipality has increased by 17,9 % since 2006/07.

The largest increase on revenue occurred on Assessment rates, service charges.and government grants and subsidies.

The largest increase on expenditure occurred on remuneration, collection cost, depreciation, bulk purchases, repair and maintenance and general expenditure.

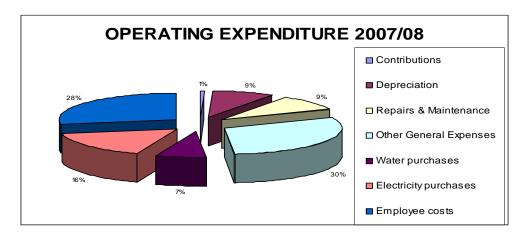
## 2.2 Operating Revenue

The following graph indicates a break down of the largest categories of revenue.



## 2.3 Operating expenditure

The graph below indicates the break down per main expenditure group.

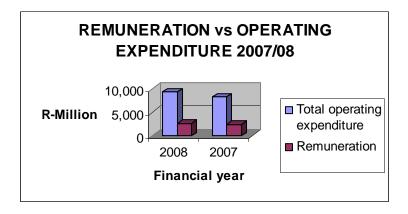


## Remuneration

The actual expenditure on remuneration expressed as a percentage of the total expenditure shows a slight decrease from 29.10 % in 2006/07 to 28,06 % in 2007/08. According to INCA a benchmark of less than 35 % is acceptable. The total remuneration cost and the allocation of individual items in a remuneration package differ from municipality to municipality for example; certain municipalities are more contracts intensive whilst others might be more labour intensive.

Description	2007/08	2006/07 R'000
	R'000	
Total operating expenditure	9 371 923	8 289 967
Total operating revenue	10 143 989	8 604 455
Employee remuneration	2 621 003	2 412 004
Ratio: % of total expenditure	27,97 %	29,10 %
Ratio: % of total revenue	25,84 %	28,03 %
% Growth in remuneration	8,66 %	11,64 %

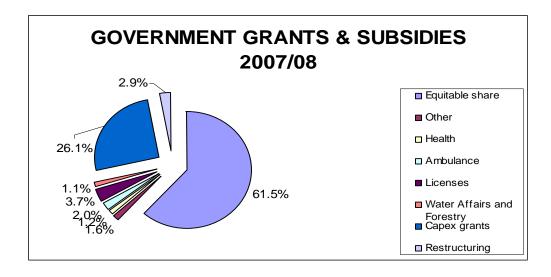
In terms of the Restructuring grant, the target for remuneration as a percentage of revenue is 33 %.



## 2.4 Government grants and subsidies

The following table and graph show the amounts received in terms of grants, contributions and subsidies from the Central Government and the Gauteng Provincial Government, which amounts have been included in the total revenue:

Description	2007/08 R'000	2006/07 R'000
Equitable share	1 101 416	1 002 650
Provincial Health Subsidy	22 669	21 499
Provincial Ambulance Subsidy	35 079	31 200
National Safety grant	0	419
Provincial Motor vehicle licenses refund	66 191	58 252
Capex: grants and donations	467 680	317 834
Opex: grants and donations	149 974	42 486
Finance Management Grant	699	2 118
Restructuring Grant	52 228	48 371
Department of Water Affairs and Forestry	18 790	14 265
MSIG	2 502	2 000
Roodeplaat Temba Water Services Trust	0	25 000
	1 917 228	1 566 094



### 3. DEBTORS

Details regarding the debtors are provided in Note 12 (Long-term receivables), Note 14 (Consumer Debtors) and Note 15 (Other Debtors) of the Notes to the Annual Financial Statements.

The long-term receivables showed an decrease of R42,971 million (10,2 %). This decrease can mainly be ascribed to a decrease in the arrangement consumer debtors (decrease of R19,561 million), a decrease in the sale of land (R4,102 million) and a decrease in motor car loans to officials (decrease of R5,919 million) due to the phasing out of these motor car loans. This decrease was counteracted by an increase in housing loan debtors (increase of R4,805 million)

The consumer debtors increased in total with an amount of R363,674 million (11,6 %). The increase in debt per customer classification is made up as follows:

	2007/08		2006	/07
Customer classification	Total	Increase/ (Decrease)	Total	Increase/ (Decrease)
	R-million	R-million	R-million	R-million
Households	2 348,333	299,935	2 048,398	(55,926)
Industrial/Commercial	666,941	(148,013)	814,954	214,141
National and Provincial government	49,143	(23,227)	72,370	22,056
Other	445,797	234,979	210,818	6,601
Total	3 510,214	363,674	3 146,540	186,871

The increase in consumer debt per ageing analysis is as follows:

	200	2007/08 2006		/07
Age analysis group	Total	Increase/	Total	Increase/ (Decrease)
Age unarysis group	R-million	(Decrease) R-million	R-million	R-million
Current (0-30 days)	1 038,362	147,584	890,778	524,171
31 – 60 days	197,017	5,962	191,055	(34,549)
61 – 90 days	101,992	36,443	65,549	(37,026)
91 + days	2 172,843	173,685	1 999,158)	(265,724)
Total	3 510,214	363,674	3 146,540	186,871

The Other Debtors for the Municipality in total decreased with an amount of R52,852 million (9,9%). This can mainly be attributed to housing debtors (decrease of R2,726 million). Further the RSC levies debtor decreased with an amount of R36,054 million. These decreases were counteracted by an increase in Other current debtors of R26,073 million which can mainly be ascribed to an increase in sundry rentals and sundry year end debtors which include outstanding ambulance subsidies and outstanding health subsidies, waste management-bulk containers, Sandspruit Works Association outstanding credit notes.

## 3.1 Consumer debtors

The following is an indication of the effectiveness of credit control measures, as well as the ability to convert debtors into cash:

Description	2007/08 R'000	2006/07 R'000
Debits levied : Consumer debtors	7 029 849	5 920 710
Balance on 1 July	3 146 540	2 959 669
Balance on 30 June	3 510 214	3 146 540
Average balance	3 328 377	3 053 105
Days in the financial year	366	365
Turnover: Number of days	173	188
Turnover: Number of times (levies/average balance)	2,11	1,94

From the table it is clear that, although the number of days to recover debt decreased from 188 to 173 days since 2006/07, the outstanding consumer debt of the Municipality still is negative. This high turnover has serious implications on the cash flow of the Municipality. A collection rate calculated on the total levies for a period compared to the total payments received during the same period is used to measure revenue recovery. The credit control policy and the actions taken in terms of the policy started producing better results, since an average collection rate of 99,0% (2006/07 = 98,3%) was maintained by the Municipality during the 2007/08 financial year.

## 4. CAPITAL EXPENDITURE AND FINANCING

The Municipality's original approved Capital Expenditure Budget for 2007//08 amounted to R2 315 840 000 and was accepted by National Treasury. This Capital Budget was amended by means of an adjustments budget approved by Council on 24 January 2008 to R2 071 179 988 in total, as a result of Strategic Units requesting to review the performance of the capital programme. Reductions in the following grant funding projects were addressed:

- Housing Government Program by R219 million; and
- Provincial Grants and Subsidies by R40 million.

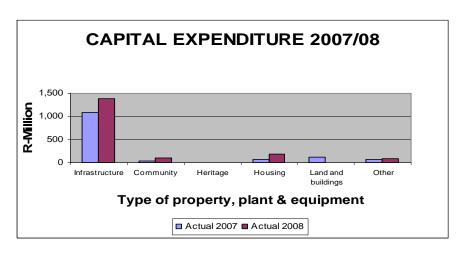
Actual capital expenditure incurred during the year in respect of property, plant and equipment amounted to R1 757 902 300. The actual capital expenditure is 28.7 % more than the previous financial year, but only relates to a 84.9 % performance against the adjusted budget for 2007/08. The actual expenditure is 15.1% less than the adjusted budget, which can mainly be attributed to non-achieving of the SDBIP targests due to various reasons for example:

- Delays due to geological conditions
- Workmanship quality and material acquisition problems

The actual grant receipts for the 2007/08 financial year with regard to Housing projects was R178 541 819 (top structures = R137 576 552). The actual capital expenditure on housing projects however, realised on R187 192 505 (top structures = R125 601 978).

Actual Capital expenditure according to asset class			
Type of Asset	Actual 2008 R	Actual 2007 R	
Infrastructure	1 384 562 498	1 089 227 810	
Community	94 565 396	35 857 650	
Heritage	0	0	
Housing	186 983 791	61 150 290	
Land and buildings	3 751 441	120 966 020	
Other	88 039 174	58 642 235	
Total	1 757 902 300	1 365 844 005	

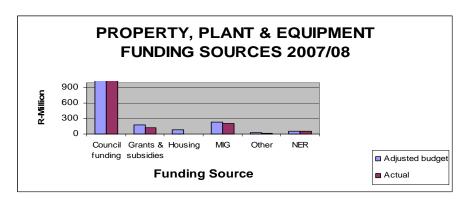
The graph shows the distribution of the property, plant and equipment according to the type.



The above-mentioned property, plant and equipment were financed from the following sources:

Type of finance	Original Budget 2008	Adjusted Budget 2008	Actual 2008	Actual as % of Adjusted Budget 2008	Actual 2007
	R-million	R-million	R-million	%	R-million
Council funding	1 488 090	1 492 008	1 279 822	85,7	1 041 958
Provincial Grants and subsidies	224 410	183 410	127 299	69,4	17 377
Government Housing grant	303 782	84 322	62 191	73,8	86 304
Municipal Infrastructure					
Grant(MIG)	236 267	234 108	208 975	89,3	184 824
National Electricity Regulator					
(NER)	37 400	52 400	52 228	99,7	28 629
Other funding	28 350	24 933	17 288	69,3	6 752
Total	2 318 299	2 071 180	1 757 902	84,9	1 365 844
	_	_			

The following is a graphic presentation according to financing sources:



When comparing the actual expenditure to the budgeted expenditure the financing source of capital projects plays an important role. The funding from own sources which are primarily the Capital Replacement Reserve and the External Financing Fund (external loans taken up), can largely influence the following aspects:

- Depreciation
- The raising of loans
- · The cash flow of the Municipality

#### 5. ACCOUNTING RATIOS

## 5.1 Current asset ratio

This ratio mainly involves the financial resources used in the operating cycle of a local authority. Operating capital represents the surplus of current assets over current liabilities. This is a useful indicator when determining the ability to fund operating expenditure. This ratio measures the extent to which the current liabilities are covered by the current assets. A larger coverage means a lower risk since short-term debt can be paid out of short-term assets. The following table shows the calculation of the operating capital ratio:

Description	2007/08 R'000	2006/07 R'000
CURRENT ASSETS:		
Cash	43 236	69 349
Inventory	219 737	165 944
Debtors	2 757 275	2 479 056
Investments	660 689	969 958
Short-term portion of long-term debtors	51 307	27 840
Total	3 732 244	3 712 147
CURRENT LIABILITIES:		
Creditors	2 141 012	2 099 438
Short-term portion of long-term liabilities	172 573	232 569
Short-term portion of finance lease liabilities	157 392	102 068
Deposits	267 979	257 579
Overdrawn bank account	106 407	46 002
Total	2 8 45 363	2 737 656
Net Operating Capital	886 881	974 491
Current asset Ratio	1,31 : 1	1,36:1
Current asset ratio excluding consumer debt of 90 days and older	0,55 : 1	0,63 : 1

The ratio decreaed slightly since 2006/07. This is due to the fact that the current liabilities increased with 3,9 % whilst the current assets increased with 0,5 %. The decrease in current assets can mainly be ascribed to the decrease in investments as well as a decrease in cash. The increase in current liabilities mainly lies with the increase in deposits and an increase in the bank overdraft as well as increase in trade creditors.

In 2007/08 financial year finance leases were accounted for under liabilities for the first time, however the 2006/07 financial year figures were restated accordingly.

The private sector sets a ratio of 2:1 as being acceptable, however a norm for local government is currently not available. If the consumer debtors of 90 days and older are excluded from the calculation the ratio decreases considerably (refer to table above)

## 5.2 Quick asset ratio (Acid test)

This ratio is a more accurate test of a local authority's ability to settle its short-term debt. When calculating this ratio, only assets that can be converted into cash are taken into account. Since material and stock are for the local authority's own use and are not for sale, they are not included in the calculations. The private sector sets a ratio of 1:1 as being acceptable. The figures that follow reflect the Municipality's quick asset ratio for the following years:

Description	2007/08 R'000	2006/07 R'000
Current assets Less: Inventory	3 732 244 219 737	3 712 147 165 944
Total	3 512 507	3 546 203
Current liabilities	2 845 363	2 737 656
Quick asset ratio	1,23 : 1	1,30:1
Quick asset ratio excluding consumer debt older than 90 days	0,47 : 1	0,57 : 1

If the consumer debtors of 90 days and older are excluded from the calculation the ratio decreases considerably (refer to table above)

## 5.3 Solvability

In this ratio, the total assets are compared to the total liabilities, and it shows the ability of the Municipality to meet its obligations in the long term. A ratio of less than one is an indication of insolvency. The following table shows the calculation of the solvency ratio:

Description	2007/08 R'000	2006/07 R'000
TOTAL ASSETS:		
Current assets	3 732 244	3 712 148
Long-term receivables	289 417	357 848
Property, plant and equipment	9 559 447	8 456 756
Total	13 581 108	12 526 752
TOTAL LIABILITIES:		
Current liabilities	2 845 363	2 737 656
Plus: Long-term loans	2 705 772	2 602 026
Non-current provisions	87 211	5 263
Lease liabilities	99 007	110 119
Reserves	6 289 291	6 285 833
Total	12 026 644	11 740 897
Solvability Ratio	1,13 : 1	1,07:1

The total assets of the Municipality increased with 8,4 % while the total liabilities increased with only 2,4 % resulting in an increase in the solvability ratio as stated above. Property, plant and equipment increased with 13,0 % while external loans increased with 3,9 % and the accumulated funds increased with 0,06 %.

## 5.4 Total long-term debt to total revenue ratio

According to credit rating companies, the benchmark for local government is a ratio of less than 50 %. The ratio decreased from 34,43 % to 29,83 % since 2006/07. This decrease can be ascribed to the fact that the external loans increased with only 2,42% in relation to the increase of 17,89 % in total revenue.

Description	2007/08 R-million	2006/07 R-million
Total debt	3 134 744	3 046 782
Total revenue	10 143 989	8 604 455
Ratio	30,90 %	35,41%

## 5.5 Inventory turnover

Inventory turnover is considered a key measure of management efficiency. It is a measure of how often, during the course of a financial year, a company sells and replaces its inventory. As a general rule, a higher ratio for inventory turnover is better. The standard however varies dramatically from industry to industry. A ratio of 2,5 times per year is considered acceptable for the large municipalities.

June 2008: 2,8 times per year June 2007: 2,8 times per year

Although the value of inventory increased since 2006/07 with R53,8 million (the main factor is the increase in electricity inventory for project material), the turnover however, remained unchanged on 2,8 times per year. This can be attributed to the fact that the turnover is an average calculated for all inventory items in all stores.

## 5.6 Overdraft (cashbook balance) plus short-term loans to total operating revenue

June 2008: 2,75 % June 2007: 3,23 %

According to credit rating companies, the benchmark is a ratio of less than 5 %. The ratio improved due to a decrease in the short-term portion of external loans (decrease of 25,8 %) and an increase in revenue of 17,9 % since 2006/07.

## 5.7 Cash to interest coverage

This ratio indicates to what extent a local authority can generate sufficient cash from its normal activities to cover its external interest liabilities. If the ratio is less than 1:1, it may indicate future cash flow problems. The ratio for the past two financial years is as follows:

Description	2007/08 R-million	2006/07 R-million
Cash generated from operations (Nett cash flow)	1 598 964	1 175 702
Interest paid on external loans	364 281	357 228
Ratio	4,58 : 1	3,29 : 1

The ratio shows an increase as the interest paid on external loans increased with 1,9 % and the cash generated from operations increased with 36,0 % since 2006/07.

## 5.8 Capital charges (interest and redemption) to total annual operating revenue

Description	2007/08 R-million	2006/07 R-million
Total operating revenue	10 143 989	8 604 455
Interest paid on external loans	364 281	357 228
Depreciation	809 282	633 462
	1 173 563	990 690
Ratio	8,64 : 1	8,69 : 1

#### 5.9 Debt to cash ratio

This ratio indicated below is a yardstick to measure the time (in years) that it will take a local authority to pay off its debt (loans) from cash generated by operating activities. The ratio for the past two financial years is as follows:

Description	2007/08 R-million	2006/07 R-million
Long-term debt	3 134 744	3 046 782
Cash generated from operations	1 598 964	1 175 702
Ratio	1,96 : 1	2,68 : 1

The ratio shows a decrease as the long-term debt increased with 2,9 % while the cash generated from operations increased with 36,0 % since 2006/07.

## 5.10 Financing to capital expenditure ratio

Local authorities normally finance their capital expenditure from external loans. This ratio enables the user to analyse the extent to which external loans are used to finance capital expenditure. The ratio for the past two financial years is as follows:

Description	2007/08 R-million	2006/07 R-million
Increase/(Decrease) in long-term loans	43 749	636,453
Increase/(Decrease) in finance lease liabilities	44 213	212 187
	87 962	848 640
Cash used in capital expenditure	1 908 246	1 620 455
Ratio	0,05 : 1	0,52 : 1

A ratio smaller than 1:1 is an indication that more cash was spent on infrastructure (capital expenditure) than was borrowed. If this ratio exceeded 1:1 over several years, it indicates that too much funds are obtained externally which may even mean that loans are used to finance operating expenditure. This ratio decreased drastically since 2006/07 (also refer to note 30 to the Annual Financial statements).

## 5.11 Repairs and maintenance to annual operating revenue

Description	2007/08 R-million	2006/07 R-million
Annual operating revenue	10 143 989	8 604 455
Repairs and maintenance	888 323	727 352
Percentage	8,75 %	8,45 %

## 5.12 Net debtors to total annual operating revenue

Description	2007/08 R-million	2006/07 R-million
Annual operating revenue	10 143 989	8 604 455
Net debtors (excluding provision for bad debt)	2 757 275	2 479 056
Percentage	27,18 %	28,81 %

## 6. CREDIT RATING

The firm Global Credit Ratings performed a credit rating of the Municipality during November 2007 (based on the annual financial statements for the year ending 30 June 2007) and the following rating was awarded to the City of (stable rating outlook):

- Long term A+ (single A plus); High credit quality. Protection factors are good. However, risk factors are more variable and greater in periods of economic stress.
- Short term A1 (single A one); Very high certainty of timely payment. Liquidity factors are excellent and supported by good fundamental protection factors. Risk factors are minor.

### 7. MUNICIPAL ENTITIES

## 7.1 Viable municipal entities

Of the entities evaluated the following were found to be viable and the process of restructuring them to be compliant with the Municipal Finance Management Act and the Local Government Systems Act is underway:

- Civirelo Water
- Sandspruit Works Association
- Housing Company Tshwane
- Roodeplaat Temba Water Services Trust (the trust will be dissolved on 1 July 2008)
- Tshwane Economic Development Agency (newly created not in full operation yet)

## 7.2 Entities not viable and liquidation process is underway

The following companies are not viable:

- Enterprise South Africa (liquidation finalised)
- Tradepoint Pretoria
- Tshwane Centre for Business Information and Support (Cenbis)
- Lebone Municipal Finance corporation

## 7.3 Consolidation of municipal entities

Consistent with the prior three financial years separate consolidated financial statements will be compiled for CoT and its operational municipal entities, namely:

- Housing Company Tshwane
- Sandspruit Works Association:
- Civirelo Water
- Tshwane Centre for Business Information and Support (Cenbis)
- Trade Point Pretoria
- Roodeplaat/Temba Water Services Trust

#### 8. CHALLENGES EXPERIENCED DURING 2007/08

## 8.1 IMPLEMENTATION OF ACCOUNTING STANDARDS

The City of Tshwane experienced problems with the implementation of certain accounting standards during the compilation of the 2006/07 financial statements and therefore had to make use of the Exemptions granted by National Treasury in Government Gazette No 30013 of 29 June 2007. Details of these exemptions are explained in paragraph 1 of the Accounting Policies included in the Annual Financial Statements.

As required by the stipulations of the Government Gazette, implementation plans was drawn up and submitted to National Treasury during October 2007 and March 2008.

# 8.2 PURIFICATION OF ASSET REGISTER AND ESTABLISHEMENT OF FINANCE LEASE REGISTER

A project was undertaken to ensure a compliant asset register as well as the purification of the asset register data. The purification process for the 2006/07 and 2007/08 financial year is finalised and the compliant asset register is available on an external system as the current SAP system could not accommodate all the required fields and transactions. The required restatements were included in the annual financial statements.

The project was extended to include the accounting for finance leases. The accounting for the finance leases was done on the 80/20 principle. The required restatements were included in the annual financial statements.

It was a tremendous challenging exercise during the 2007/08 financial year, however the biggest challenge will be addressed in the 2008/09 financial year as the information from the external systems will have to be loaded on and maintained on the SAP system with regard to the Asset Register. The maintaining of the lease register will also need to be addressed as a matter of urgency.

#### 9. APPRECIATION

I am grateful to the Executive Mayor, Members of the Mayoral Committee, Councillors, Office of the Municipal Manager and Strategic Executive Directors for the support they have given me and my personnel during the 2007/08 financial year. A special word of appreciation to everybody for the months of hard work, sacrifices and concentrated efforts during the financial year to enable my Department to finalise and submit the annual financial statements within the prescribed period of 2 months after year end (i.e. 31 August).

N.V. MAKHARI CHIEF FINANCIAL OFFICER

#### 1. BASIS OF PRESENTATION

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

These financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practices (GRAP) and the Standards of Generally Accepted Municipal Accounting Practices (GAMAP) prescribed by the Minister of Finance in terms of General Notice 991 and 992 of 2005. These standards are summarised as follows:

GRAP 1	Presentation of Financial Statements
GRAP 2	Cash Flow Statements
GRAP 3	Accounting Policies, Changes in Accounting Estimates and Errors
GAMAP 4	The Effects of Changes in Foreign Exchange Rates
GAMAP 6	Consolidated Financial Statements and Accounting for Controlled Entities
GAMAP 7	Accounting for Investments in Associates
GAMAP 8	Financial Reporting of Interests in Joint Ventures
GAMAP 9	Revenue
GAMAP 12	Inventories
GAMAP 17	Property, Plant and Equipment
GAMAP 19	Provisions, Contingent Liabilities and Contingent Assets

Accounting policies for material transactions, events or conditions not covered by the above GRAP and GAMAP Standards have been developed in accordance with paragraphs 7, 11 and 12 of GRAP 3. These accounting policies and the applicable disclosures have been based on the South African Statements of Generally Accepted Accounting Practices (SA GAAP) including any interpretations of such Statements issued by the Accounting Practices Board.

The Minister of Finance has, in terms of General Notice 522 of 2007 exempted compliance with certain of the abovementioned standards and aspects or parts of these standards. Details of the exemptions applicable to the Municipality are listed below:

Standard no.	Standard Title	Extent of exemption from standard	Exemption period
GRAP 3	Accounting policies, changes in accounting estimates and errors	Identification and impact of GRAP standards that have been issued but are not yet effective and changes to accounting policies [paragraph 14, 19 and 30-31]	For 2006/07 and 2007/08 financial years
GAMAP 17	Property, plant & equipment (PPE)	Review of useful life of items of PPE recognized in the annual financial statements [paragraph 59-61 and 77] Review of depreciation method applied to PPE recognized in the annual financial statements [paragraph 62 and 77] Impairment of non-cash generating assets [paragraph 64 – 69 and 75(e)(v)-(vi)] Impairment of cash generating assets [paragraph 63 and 75(e)(v)-(vi)]	For 2006/07 and 2007/08 financial years

Standard no.	Standard Title	Extent of exemption from standard	Exemption period
IAS 39 (AC 128)	Impairment of assets	Entire standard	For 2006/07 and 2007/08 financial years
GAMAP 12	Inventories	The entire standard as far as it relates to immovable capital assets inventory that is accounted for in terms of GAMAP 17	For 2006/07 and 2007/08 financial years
		The entire standard to the extent that it relates to water stock that was not purchased by the municipality	For 2006/07 and 2007/08 financial years
IAS 40 (AC 135)	Investment property	The entire standard to the extent that the property is accounted for in terms of GAMAP 17	For 2006/07 and 2007/08 financial years
		Disclosure of the fair value of investment property if the cost model is applied and where the municipality has recognised the investment property in terms of this standard [paragraphs 79(e)(i) – (iii)]	For 2006/07 and 2007/08 financial years
IAS 17 (AC 105)	Leases	Recognising operating lease payments/receipts on a straight-line basis if the amounts are recognised on the basis of the cash flows in the lease agreement. [SAICA circular 12/06 paragraphs 8-11 and paragraphs 33, 34, 50, 51 of IAS 17 (AC 105)]	For 2006/07 and 2007/08 financial years
IAS 38 (AC 129)	Intangible assets	The entire standard except for the recognition, measurement and disclosure of computer software and website costs (SIC 32/AC 432) and all other costs are expensed	For 2006/07 and 2007/08 financial years
IAS 19 (AC 116)	Employee benefits	Defined benefit accounting as far as it relates to defined benefit plans accounted for as defined contribution plans and the defined benefit obligation disclosed by narrative information [paragraphs 29, 48-119, 120A(c)- (q)]	For 2006/07 and 2007/08 financial years
GAMAP 9	Revenue	Initial measurement of fair value discounting all future receipts using an imputed rate of interest (SAICA circular 09/06 and paragraph 12)	For 2006/07 and 2007/08 financial years
IAS 39 (AC 133)	Financial instruments: Recognition and measurement	Initially measuring financial assets and financial liabilities at fair value. (SAICA circular 09/06, paragraph 43, AG 70, AG 64 and AG 85 of IAS 39/AC 133)	For 2006/07 and 2007/08 financial years

Standard no.	Standard Title	Extent of exemption from standard	Exemption period
IFRS 5 (AC 142)	Non-current assets held for sale and discontinued operations	Classification, measurement and disclosure of non-current assets held for sale [paragraphs 6 – 14, 15 – 29 (in so far as it relates to non-current assets held for sale), 39 – 42]	For 2006/07 and 2007/08 financial years
IFRS 7 (AC 144)	Financial instruments: Disclosure	Entire standard to be replaced by IAS 32 (AC 125) issued August 2006 and effective for financial statements covering periods beginning on or after 1 January 1998	For 2006/07 and 2007/08 financial years
IAS 14 (AC 115)	Segment reporting	Entire standard	For 2006/07 and 2007/08 financial years
IFRS 8 (AC 145)	Operating segments	Entire standard	For 2006/07 and 2007/08 financial years
IAS 11 (AC 109)	Construction contracts	Entire standard	For 2006/07 and 2007/08 financial years
IFRS 3 (AC 140)	Business combinations	Entire standard	For 2006/07 and 2007/08 financial years
IAS 20 (AC 134)	Accounting for government grants and disclosure of government assistance	Entire standard excluding paragraph 24 and 26, paragraph 25 of GAMAP 17 and paragraphs 42 – 46 of GAMAP 9	For 2006/07 and 2007/08 financial years

The principle accounting policies adopted in the preparation of these annual financial statements and which have been consistently applied, except where an exemption has been granted are disclosed below.

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

#### 2. BASIS OF CONSOLIDATION

Investments in associates, subsidiaries and joint ventures are carried at cost in the annual financial statements of the Municipality. Separate consolidated financial statements are prepared to account for the Municipality's share of the net assets and post – acquisition results of these investments.

## 3. PRESENTATION CURRENCY

These annual financial statements are presented in South African Rand and are rounded to the nearest rand.

#### 4. GOING CONCERN ASSUMPTION

These annual financial statements have been prepared on a going concern basis.

## 5. PROPERTY, PLANT AND EQUIPMENT (PPE)

## 5.1 Fixed assets are stated:

- At historical cost less accumulated depreciation and any write-downs, or
- ♦ At fair value (market value) at date of acquisition less accumulated depreciation where assets have been acquired by grant or donation.

Historical cost includes expenditure that is directly attributable to the acquisition of the items.

#### Subsequent expenditure:

Subsequent costs are included in the asset's carrying amount or recognised as a separate asset, as appropriate, only when it is probable that future economic benefits or service potential over the total life of the asset in excess of the most recently assessed standard of performance of the existing asset will flow to the municipality.

All other repairs and maintenance are charged to the Statement of Financial Performance during the financial period in which they are incurred.

The cost of an item of property, plant and equipment acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets are measured at its fair value. If the acquired item could not be measured at its fair value, its cost was measured at the carrying amount of the asset given up.

The difference between the depreciation based on the revalued carrying amount of the asset charged to the Statement of Financial Performance and the depreciation based on the asset's original cost is transferred from other reserves to the accumulated surplus/deficit.

### 5.2 Depreciation

Depreciation is recognised on a straight line basis over the estimated useful life of the asset to its residual value from the day that the asset is ready for use. Land is not depreciated. Depreciation on other assets is calculated using the straight line method to allocate their cost or revalued amounts to their residual values over their estimated useful lives, as follows:

Estimated useful lives of assets:

Asset Category	Years	Asset Category	Years
Infrastructure		Other	
Roads and Paving	30	Buildings	30
Pedestrian Malls	30	Specialist vehicles	10
Electricity	20-30	Other vehicles	5
Water	15-20	Office equipment	3-7
Sewerage	15-20	Furniture and fittings	7-10
Housing	30	Watercraft	15
•		Bins and containers	5
Community		Specialized plant and equipment	10-15
Buildings	30	Other plant and equipment	2-5
Recreational Facilities	20-30	Landfill sites and quarries	1 – 50
Security	5	·	

Residual value is what the asset would currently receive if in the condition it would be at the end of its useful life. The asset's residual values and useful lives are reviewed, and adjusted if appropriate, at each reporting date.

The actual useful lives of the assets, residual values and depreciation method are assessed annually and may vary depending on a number of factors. In reassessing asset lives, factors such as technological innovation, product life cycles and maintenance programmes are taken into account.

## 5.3 Impairment of property, plant and equipment:

The City of Tshwane adopted the exemptions granted in Government Gazette No 30013 of 29 June 2007 with regard to the impairment of assets.

#### 5.4 Disposal of property, plant and equipment:

The gain or loss on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value of the asset on the date of disposal, and is recognised in the Statement of Financial Performance.

## 5.5 Heritage assets

These are assets that are defined as culturally significant resources and are not depreciated as they are regarded as having an infinite useful life. However, if improvements to heritage assets are conducted and registered as sub-assets and the useful life of the improvements can be determined, the depreciation charge of the relevant property, plant and equipment category is used for the depreciation of the sub-asset which was capitalised against the heritage asset.

## 5.6 Land

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

## 5.7 Incomplete construction work

Incomplete construction work is stated at historical cost. Depreciation only commences when the asset is commissioned into use.

## 6. INVESTMENT PROPERTY

Investment property, which is property held to earn rental revenue or for capital appreciation, is stated at cost less accumulated depreciation and accumulated impairment losses. Depreciation is calculated on cost, using the straight-line method over the useful life of the property, which is 30 years.

The City of Tshwane adopted the exemptions granted in Government Gazette No 30013 of 29 June 2007 to the extent that the property is accounted for under GAMAP 17.

#### 7. INTANGIBLE ASSETS

The City of Tshwane adopted the exemptions granted in Government Gazette No 30013 of 29 June 2007 with to the recognition, measurement and disclosure of intangible assets except for computer software.

Intangible assets are carried at cost less accumulated amortisation and any impairment losses. Software is amortised on a straight-line basis over its anticipated useful life.

Generally, costs associated with developing computer software programs are recognised as an expense as incurred. However, costs that are clearly associated with an identifiable and unique product, which will be controlled by the Municipality and have an probable benefit exceeding the cost beyond one year, are recognised as an intangible asset.

Expenditure which enhances and extends the benefits of computer software programs beyond the original life of the software is capitalised. Computer software development costs reconised as assets are amortised using the straight line method over their useful lives. Costs associated with the maintenance of existing computer software programs are expensed as incurred.

## 8. AGRICULTURAL/BIOLOGICAL ASSETS

Agricultural/biological assets, which are defined as living animals or plants are recognised on the Statement of Financial Position of the Municipality, if the Municipality:

- Controls the asset as a result of a past event
- Regards the inflow of future economic benefits from the use of the asset to be probable, and

• Is able to measure the fair value of the asset reliably. This implies that an active market has to exist for the agricultural asset.

Agricultural/biological assets are stated at fair value less estimated point of sale costs with any resultant gain or loss recognised in the Statement of Financial Performance.

#### 9. INVENTORY

Net realisable value is the estimated selling price in the ordinary course of business, less applicable variable selling expenses.

Consumable stores, raw materials, work in progress and finished goods are valued at the lower of cost and net realisable value. In general, the basis of determining cost is the weighted average cost of commodities. If inventories are to be distributed at no charge or for a nominal charge they are valued at the lower of cost and current replacement cost.

Land held for development, including land in the course of development until legal completion of the sale of the asset, is initially recorded at cost.

Where, through deferred purchase credit terms, cost differs from the nominal amount which will actually be paid in settling the deferred purchase terms liability, no adjustment is made to the cost of the land, the difference being charged as a finance cost.

Unsold properties are valued at the lower of cost and net realisable value on a weighted average cost basis. Direct costs are accumulated for each separately identifiable development. Cost also includes a portion of overhead costs, if this relates to development.

Cost of inventory comprises all costs of purchase, cost of conversion and other cost incurred in bringing the inventory to its present location and condition.

Redundant and slow moving inventories are identified and written down from cost to net realisable value with regard to their estimated economic or realisable values. Consumables are written down with regard to their age, condition and utility.

The City of Tshwane adopted the exemptions granted in Government Gazette No 30013 of 29 June 2007.

#### 10. RESERVES

The municipality creates and maintains Reserves in terms of specific requirements.

#### 10.1 Capital Replacement Reserve (CRR)

In order to finance the provision of infrastructure and other items of property, plant and equipment amounts are transferred from the Statement of Financial Performance to the Capital replacement reserve in terms of the implementation guidelines on GAMAP/GRAP. These transfers from the net surplus may only be made if they are backed by cash. The amount transferred to the CRR is based on the Municipality's need to finance future capital projects included in the Integrated Development Plan. The following provisions are set for the creation and utilisation of the CRR:

- The cash which backs up the CRR is invested until it is utilised. The cash may only be invested
  in accordance with the investment policy of the municipality.
- Interest earned on the CRR investment is recorded as part of total interest earned in the Statement of Financial Performance.
- The CRR may only be utilised for the purpose of purchasing items of property, plant and equipment for the municipality and may not be used for the maintenance of these items.

- Whenever an asset is purchased out of the CRR an amount equal to the cost price of the asset purchased is transferred from the CRR into a future depreciation reserve called the Capitalisation reserve (CR). This reserve is equal to the remaining depreciable value (book value) of assets purchased out of the CRR. The Capitalisation reserve is used to offset depreciation charged on assets purchased out of the CRR to avoid double taxation of the consumers.
- If a gain is made on the sale of assets previously purchased out of the CRR the gain on these
  assets sold is reflected in the Statement of Financial Performance.

### 10.2 Capitalisation Reserve

On the implementation of GAMAP/GRAP, the balance on certain funds, created in terms of the various Provincial Ordinances applicable at the time, that had historically been utilised for the acquisition of items of property, plant and equipment have been transferred to a Capitalisation Reserve instead of the accumulated surplus/(deficit) in terms of a directive (budget circular) issued by National Treasury.

The purpose of this Reserve is to promote consumer equity by ensuring that the future depreciation expenses that will be incurred over the useful lives of these items of property, plant and equipment are offset by transfers from this reserve to the accumulated surplus/(deficit).

The balance on the Capitalisation Reserve equals the carrying value of the items of property, plant and equipment financed from the former legislated funds. When items of property, plant and equipment are depreciated, a transfer is made from the Capitalisation Reserve to the accumulated surplus/(deficit).

When an item of property, plant and equipment is disposed, the balance in the Capitalisation Reserve relating to such item is transferred to the accumulated surplus/ (deficit).

#### 10.3 Government Grant Reserve

When items of property, plant and equipment are financed from government grants, a transfer is made from the accumulated surplus/(deficit) to the Government Grant Reserve equal to the Government Grant recorded as revenue in the Statement of Financial Performance in accordance with a directive (budget circular) issued by National Treasury. When such items of property, plant and equipment are depreciated, a transfer is made from the Government Grant Reserve to the accumulated surplus/ (deficit)

The purpose of this policy is to promote community equity by ensuring that the future depreciation expenses that will be incurred over the useful lives of government grant funded items of property, plant and equipment are offset by transfers from this reserve to the accumulated surplus/(deficit). When an item of property, plant and equipment financed from government grants is disposed, the balance in the Government Grant Reserve relating to such item is transferred to the accumulated surplus/ (deficit).

#### 10.4 Self Insurance Reserve

A Self Insurance Reserve has been established and, subject to external insurance where deemed necessary, covers claims that may occur. Premiums are charged to the respective services taking into account claims history and replacement value of the insured assets.

- Contributions to and from the reserve are transferred via the Statement of Changes in Net Assets to the reserve in line with the amount provided for in the operating budget.
- The total amount of insurance premiums paid to external insurers are regarded as expenses and must be shown as such in the Statement of Financial Performance. These premiums do not affect the Self insurance reserve.

- Claims received from external insurers are utilised in the calculation of a profit or loss on the scrapping of damaged assets and are therefore effectively recorded in the Statement of Financial Performance.
- Claims received to meet repairs of damages on assets are reflected as income in the Statement of Financial Performance.

The Self Insurance Reserve is based on recognized insurance industry principles. In determining the level of capacity required an agreed methodology has been adopted. The calculation of the required capacity of the Self Insurance Reserve is consistently applied annually based on the following methodology:

- Determination of the forecast surplus (free) capacity within the Self Insurance Reserve.
   The following liabilities are taken into account in determining this surplus capacity:
  - Reported known outstanding claims;
  - Statistically forecast losses for the remainder of the underwriting period (IBNR = claims incurred but not yet reported)
  - Probability and quantification of a catastrophe loss.
- Comparison of the surplus (free) capacity to the declared value of the highest service delivery asset to determine the shortfall that exist based on the assumption that sufficient capacity will be built up to cover that asset through the Self Insurance reserve over an agreed period of time.
- Spread the shortfall over a 5-year period (in terms of the Long Term Insurance Strategy).
- Adjust for inflation with the agreed relevant indices.
- Determine the annual premium contribution to reach the target capacity over a 5-year period.
- Apply a probability and affordability factor to the ideal premium contribution to determine the budgeted premium contribution over a 5-year period.

## 10.4.1 Self Insurance Future Depreciation Reserve

An amount equal to the carrying value of items of property, plant and equipment that had historically been utlised for the acquisition of property, plant and equipment from the Self Insurance Reserve have been transferred to a Self Insurance Future Depreciation Reserve instead of the accumulated surplus/(deficit).

The purpose of this Reserve is to promote consumer equity by ensuring that the future depreciation expenses that will be incurred over the useful lives of these items of property, plant and equipment are offset by transfers from this reserve to the accumulated surplus/ (deficit).

The balance on the Self Insurance Future Depreciation Reserve equals the carrying value of the items of property, plant and equipment financed from the former Self Insurance Reserve. When items of property, plant and equipment are depreciated, a transfer is made from the Self Insurance Future Depreciation Reserve to the accumulated surplus/(deficit). When an item of property, plant and equipment is disposed, the balance in the Self Insurance Future Depreciation Reserve relating to such item is transferred to the accumulated surplus/(deficit).

#### 10.5 COID Reserve

The Municipality has been exempted from making contributions to the Compensation Commissioner for Occupational Injuries and Diseases (COID). In terms of this exemption the Municipality has established a COID reserve to offset claims from employees.

Amounts are transferred to the COID reserve from the accumulated surplus based on the statutory rate of contributions set out in the Compensation for Occupational Injuries and Diseases Act, 1993 (Act 130 of 1993) as well as additional amounts deemed necessary to ensure that the balance of the reserve is adequate to offset potential claims.

Contributions to the COID reserve is based on 1 % of the annual remuneration of employees that qualify for COID benefits. All employees earning more than R189 840 per annum are reinsured by what is called a "COID Wrap Around" policy.

Claims are paid as determined by the Compensation Commissioner and are reflected in the Statement of Financial Performance. Claims are settled by transferring a corresponding amount from the COID reserve to the accumulated surplus in the Statement of Changes in Net Assets.

#### 10.6 Donations and Public Contributions

Revenue received from donations and public contributions may be transferred to the Capital Replacement Reserve (CRR) and utilised via the CRR to finance items of property, plant and equipment.

#### 11. HOUSING DEVELOPMENT FUND

Section 15(5) and 16 of the Housing Act, (Act 107 of 1997), which came into operation on 1 April 1998, requires that the municipality maintain a separate housing operating account. This legislated separate operating account will be known as the Housing Development Fund.

The Housing Act also requires in terms of Section 14(4)(d)(iii)(aa) read with, *inter alia*, Section 16(2) that the net proceeds of any letting, sale of property or alienation, financed previously from government housing funds, be paid into a separate operating account and be utilised by the Municipality for housing development subject to the approval of the Provincial MEC responsible for housing.

The following provisions are set for the creation and utilisation of the Housing Fund:

- The Housing Fund has its own separate bank account/allocated investments and is backed by cash.
- Any contributions to or from the fund are shown as transfers in the Statement of Changes in Net Assets.
- Interest earned on the investments backing up this fund is recorded as part of interest earned in the Statement of Financial Performance and can be transferred via the Statement of Changes in Net Assets to the Housing Development Fund.
- Any cash backed surplus/deficit on the Housing Statement of Financial Performance must be transferred to the Housing Development Fund.

## 12. PROVISIONS

Provisions are recognised when the Municipality has a present legal or constructive obligation as a result of a past event, when it is probable that an outflow of resources will be required to settle the obligation and when the amount can be reliably estimated. Provisions are not recognised for future operating losses.

Where there are a number of similar obligations, the likelihood that an outflow will be required in settlement is determined by considering the class of obligations as a whole. A provision is recognised even if the likelihood of an outflow with respect to any one item included in the same class of obligations may be small.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are measured at the present value of the expenditures expected to be incurred to settle the obligation. The increase in the provision due to passage of time is recognised as interest expense.

### 12.1 Clearing of alien vegetation

In terms of the Conservation of Agricultural Resources Act, 1983 (Act 43 of 1983) the provision for the clearing of alien vegetation was established in 2005/06 as a start to address the backlogs that exist.

### 12.2 Cleaning up of illegal dumping

Currently the Municipality is cleaning up illegal dumping on an ongoing basis as part of maintenance; therefore there is no backlog cleaning that needs to take place. No provision is currently made for the cleaning up of illegal dumping.

#### 12.3 Landfill sites

The Municipality has an obligation to rehabilitate its landfill sites in terms of its licence stipulations. A provision has been established from 2007/08. The amount of the provision is recognised at the present value of the expenditure expected to be required to settle the obligation, and is carried at amortised cost.

#### 12.4 Quarries

In terms of the Mineral and Petroleum Resources Development Act, 2002 (Act 28 of 2002), Section 52 (2)(d), the City of Tshwane is required to rehabilitate its quarries and borrow pits after these quarries and pits have been closed. The amount of the provision is recognised at the present value of the expenditure expected to be required to settle the obligation, and is carried at amortised cost.

#### 13. RETIREMENT BENEFITS

#### 13.1 Pension, Provident and Retirement Funds

The Municipality and its employees contribute to various Pension, Provident and Retirement Funds and its councillors contribute to the Pension Fund for Municipal Councillors.

The retirement benefits are calculated in accordance with the rules of the funds. Full actuarial valuations are performed by the relevant funds on a regular basis. The City of Tshwane accounted for pension funds in terms of the exemptions granted in Government Gazette No 30013 of 29 June 2007 where in no provision was created but only the contributions disclosed.

Current contributions are charged against the operating account of the Municipality at a percentage of the basic salary paid to employees, or allowances in the case of councillors.

Pension contributions in respect of employees who were not members of a pension fund are recognised as an expense when incurred.

A provision is raised as the best estimate of the current cost of paying future pensions to employees who have become disabled as a result of injuries sustained whilst on duty.

### 13.2 Medical Aid: Continued Members

The Municipality provides certain post retirement medical benefits by funding the medical aid contributions of certain retired members of the Municipality. According to the rules of the medical aid funds, with which the Municipality is associated, a member (who is on the current condition of service), on retirement, is entitled to remain a continued member of such medical aid fund, in which case the Municipality is liable for a certain portion of the medical aid membership fee. The City of Tshwane accounted for medical aid in terms of the exemptions granted in Government Gazette No 30013 of 29 June 2007 where in no provision was created but only the contributions disclosed.

#### 14. LEASES

The City of Tshwane adopted the exemptions granted in Government Gazette No 30013 of 29 June 2007 with regard to operating leases.

### 14.1 The Municipality as Lessee

The City of Tshwane leases certain property, plant and equipment. Leases of property, plant and equipment where the City of Tshwane assumes substantially all the risks and rewards of ownership are classified as finance leases. Finance lease assets and liabilities are recognised at the inception of the lease at the lower of the fair value of the leased asset and the present value of the future minimum lease payments.

Each lease payment is allocated between the liability and finance charges so as to achieve a constant rate on the finance balance outstanding. The corresponding rental obligations, net of finance charges, are included in other long-term payables. The interest element of the finance cost is charged to the Statement of Financial Performance over the lease period so as to produce a constant periodic rate of interest on the remaining balances of the liability for each period. The property plant and equipment acquired under finance leases are depreciated over the shorter of the useful life of the asset or the lease term.

Operating leases are those leases which do not fall within the scope of the above definition. Payments made under operating leases are charged against income on a straight-line basis over the period of the lease.

The Municipality will not incur a foreign currency lease liability other than that allowed by the Municipal Finance Management Act, 2003 (Act 56 of 2003).

## 14.2 The Municipality as Lessor

When assets are leased out under a finance lease, the present value of the lease payments is recognised as a receivable. The difference between the gross receivable and the present value of the receivable is recognised as unearned finance income. Lease income is recognised over the term of the lease using the net investment method, which reflects a constant periodic rate of return.

When assets are leased out under an operating lease, the asset is included in the Statement of Financial Position based on the nature of the asset.

## 15. FINANCIAL INSTRUMENTS

#### 15.1 Financial assets:

The City of Tshwane classifies its financial assets in the following categories:

- Loans and receivables,
- Held to maturity and
- Available for sale.

The classification depends on the purpose for which the financial assets were acquired. Management determines the classification of its financial assets at initial recognition. With regard to reclassifications of financial assets, the entity shall not reclassify a financial instrument into or out of the fair value through profit or loss category while it is held or issued.

### (a) Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. They are included in current assets, except for maturities greater than 12 months after the reporting date. These are classified as non-current assets. The City of Tshwane's loans and receivables comprise "trade receivables and other receivables" and cash and cash equivalents.

### (b) Held-to-maturity

Held to maturity (HTM) investments are financial assets with fixed or determinable payments and fixed maturity where the entity has the positive intent and ability to hold the investment to maturity. These investments have been normally encumbered and therefore must be held to maturity. The value of the investments is recorded at trade date.

HTM financial instruments originated by the municipality and not held for trading is subsequently recognised at amortised cost using the effective interest rate method. Amortised cost is the amount at which the financial asset was measured at initial recognition minus principal repayments, plus or minus the cumulative amortisation of any difference between that initial amount and the maturity amount and minus any write-down for impairment of uncollectability.

## (c) Available-for-sale financial assets

Available-for-sale financial assets are non-derivatives that are either designated in this category or not classified in any of the other categories. They are included in non-current assets unless management intends to dispose of the financial asset within 12 months of the reporting date.

Regular purchase and sales of financial assets are recognised on the trade date – the date on which the City of Tshwane commits to purchase or sell the asset. Investments are initially recognised at fair value plus transaction costs for all financial assets not carried at fair value through profit or loss. Financial assets carried at fair value through profit or loss is initially recognised at fair value and transaction costs are expensed in the Statement of Financial Performance.

### Offsetting of financial assets and liabilities:

A financial asset and a financial liability are only offset and the net amount presented in the statement of financial position when and only when:

- (a) The City of Tshwane has a legally enforceable right to set off the recognised amount; and
- (b) The City of Tshwane intends either to settle on a net basis, or realise the asset and settle the liability simultaneously.

In accounting for a transfer of a financial asset that does not qualify for derecognition, the City of Tshwane will not offset the transferred asset and the associated liability.

## **Derecognition:**

Financial assets are derecognised when the right to receive cash flows from the investments have expired or have been transferred, and the municipality has transferred substantially all risks and rewards of ownership. Available-for-sale financial assets and financial assets at fair value through profit or loss are subsequently carried at fair value. Loans and receivables are carried at amortised cost using the effective interest method.

#### Impairment:

Where investments have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the Statement of Financial Performance in the period that the impairment is identified. Impairment losses recognised in the Statement of Financial Performance on equity instruments are not reversed through the Statement of Financial Performance. Impairment testing of trade receivables is described in note 15.3.

#### Disposal:

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

#### Counterparty exposure:

The City of Tshwane limits its counterparty exposure arising from money market by only dealing with well established financial institutions confirmed by the rating agency appointed by the Chief Financial Officer. The credit ratings of these institutions are reviewed quarterly and investments are spread across different types of approved investments and institutions.

#### Hedging:

Hedging is not applicable to the accounting treatment of financial instruments in the City of Tshwane.

#### **Derivative financial instruments:**

Derivative financial instruments, principally interest rate swap contracts, are used by the City of Tshwane in its management of financial risks. Derivative financial instruments are initially measured at fair value on the contract date and are remeasured to fair value at subsequent reporting dates. Payments and receipts under interest rate swap contracts are recognised in the statement of financial performance on a basis consistent with the corresponding fluctuations in the interest payment on floating rate financial liabilities. The carrying amounts of interest rate swaps, which comprise net interest receivables and payables accrued are included in assets and liabilities respectively.

## 15.2 Interest bearing borrowings

Interest bearing borrowings are recognised initially at fair value, net of transaction costs incurred. It should also be added that interest bearing borrowings are classified as non-current and current liabilities.

Borrowings are subsequently stated at amortised cost; any difference between the proceeds (net of transaction costs) and the redemption value is recognised in the Statement of Financial Performance over the period of the borrowings using the effective interest method.

Interest bearing borrowings are classified as non-current and current liabilities unless the municipality has an unconditional right to defer settlement of the liability for at least 12 months after the reporting date.

The interest risk is managed by maintaining an appropriate mix between fixed and variable rate borrowings. The Municipality borrows more than 50 % of funds at a fixed rated to reduce the risk of interest fluctuations.

#### 15.3 Accounts receivable

## Trade receivables:

Trade receivables are recognised initially at fair value and subsequently measured at amortised cost using the effective interest method, less provision for impairment. A provision for impairment of trade receivables is established when there is objective evidence that the municipality will not be able to collect all amounts due according to the original terms of the receivables.

Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation and default or delinquency in payments (more than 30 days overdue) are considered indicators that the trade receivable is impaired. The amount of the provision is the difference between the asset's carrying amount and the present value of estimated future cash flows, discounted at the original effective interest rate. The carrying amount of the asset is reduced through the use of a provision for bad debt account, and the amount of the loss is recognised in the Statement of Financial Performance. When a trade receivable is uncollectible, it is written off against the provision for bad debt account for trade receivables. Subsequent recoveries of amounts previously written off are credited in the Statement of Financial Performance.

Accounts receivable are carried at anticipated realisable value. An estimate is made for doubtful receivables based on a review of all outstanding amounts at year-end. Bad debts are written off during the year in which they are identified. Amounts with regard to arrangement of consumer debtors are classified as long-term receivables.

#### 15.3.1 Provision for Bad Debt

Provision for bad debt is made by means of an annual contribution of electricity and water levies, debtor's revenue from Fire Brigade Services, Ambulance Services and Rentals excluding the Tshwane Market.

The annual contribution is determined by calculating the estimated non payment by debtors for the financial year. The percentage contribution is calculated during the budget process each year and reviewed at year end.

#### 15.4 Accounts receivable

## 15.4.1 Trade creditors

Trade payables are recognised initially at fair value and subsequently measured at amortised cost using the effective interest method.

## 15.4.2 Accrued Leave Pay

Liabilities for annual leave are recognised as they accrue to employees. Provision is based on the potential liability (value of leave credits as at 30 June) of the Municipality

#### 16. CASH AND CASH EQUIVALENTS

Cash and cash equivalents include cash in hand, deposits held at call with banks, other short-term highly liquid investments with original maturities with three months or less, and bank overdrafts.

Bank overdrafts are shown within borrowings in current liabilities on the Statement of Financial Position. Finance charges on bank overdrafts are expensed as incurred.

#### 17. FOREIGN CURRENCY TRANSACTIONS

Transactions in foreign currencies are initially accounted for at the rate of exchange ruling on the date of the transaction. Trade Creditors denominated in foreign currency are reported at the Statement of Financial Position date by using the exchange rate at that date. Exchange differences arising on the settlement of creditors or on reporting of creditors at rates different from those at which they were initially recorded during the period are recognised as revenue or as expenses in the period in which they arise.

Where the transaction is covered by a forward exchange contract, the rate specified in the contract is used. The Municipality will not incur a foreign currency liability other than that allowed by the Municipal Finance Management Act, 2003 (Act 56 of 2003).

## 18. REVENUE RECOGNITION

Revenue is derived from a variety of sources which include rates levied, grants from other tiers of government and revenue from trading activities and other services provided.

Revenue comprises the fair value of the consideration received or receivable for the supply of services in the ordinary course of activities. Revenue is shown net of value-added tax, returns, rebates and discounts.

Revenue is recognised when it is probable that future economic benefits or service potential will flow to the municipality and these benefits can be measured reliably.

The percentage of completion method is utilised to recognise revenue on long-term contracts. Management exercises judgement in calculating the deferred revenue reserve which is based on the anticipated cost of repairs over the life cycle of the equipment applied to the total expected revenue arising from maintenance and repair contracts.

The City of Tshwane adopted the exemptions granted in Government Gazette No 30013 of 29 June 2007 with regard to the initial measurement of fair value at a discounted rate.

## 18.1 Revenue from exchange transactions

## 18.1.1 Service charges relating to Electricity, Water and Sanitation

Service charges relating to electricity, water and sanitation are based on consumption. Meters are read and billed on a monthly basis and revenue is recognized when invoiced. Estimates of consumption are made monthly when meter readings have not been performed. The estimates of consumption are recognized as revenue when invoiced. Adjustments to estimates of consumption are made in the invoicing period when meters have been read. These adjustments are recognized as revenue in the invoicing period.

### 18.1.2 Services provided on a prepayment basis

Various services are provided on a prepayment basis in which case no formal billing takes place and income is accrued when received. Revenue is recognized at point of sale.

## 18.1.3 Interest earned on outstanding debtors

Interest on outstanding debtors is recognized on a time proportionate basis.

## 18.1.4 Income from agency services

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

## 18.1.5 Housing rental and instalments

Income in respect of housing rental and instalments are accrued monthly in advance. Finance income from the sale of housing by way of instalment sales agreements or finance leases is recognised on a time proportionate basis.

## 18.1.6 Sale of goods

Revenue from the sale of goods is recognised when all the following conditions have been satisfied:

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

#### 18.1.7 Interest earned on investments

Interest earned on investments is recognised on a time proportionate basis that takes into account the effective yield on the investment.

## 18.1.8 Collection charges

Collection charges are recognized when such amounts are incurred.

## 18.2 Revenue from non-exchange transactions

#### 18.2.1 Revenue from rates

Revenue from rates is recognized when the legal entitlement to this revenue arises. A site rating system is applied. In terms of this system assessment rates are levied on the land value of property and rebates are granted subject to certain conditions. A composite rating system charging different rate tariffs is employed. Rebates are granted to certain categories of ratepayers.

## 18.2.2 Regional Establishment Levy and Regional Services Levy

Revenue from regional services levies is recognised on an accrual basis. The accrual is calculated on past experience of amounts collected since the abolishment of Regional Services Levies and Regional Establishment Levies on 1 July 2006.

#### 18.2.3 Fines

Revenue from the issuing of fines shall be recognised when:

- (a) it is probable that the economic benefits or service potential associated with the transaction will flow to the Municipality,
- (b) the amount of the revenue can be measured reliably, and
- (c) the stage of completion of the transaction at the reporting date can be measured reliably. Therefore:
- (i) Income in respect of traffic fines, spot fines and certain licenses is accrued when received, and
- (ii) Revenue from the issuing of summonses is only recognised when notified by the public prosecutor of the amount actually collected.

The accrual is calculated based on past experience of amounts collected on fines and summonses issued.

#### 18.2.4 Donations and contributions

Donations are recognised on a cash receipt basis or where the donation is in the form of property, plant and equipment, when such items of property, plant and equipment are brought into use.

Contributed property, plant and equipment are recognised when such items of property, plant and equipment are brought into use.

#### 18.2.5 Revenue from recovery of unauthorised, irregular, fruitless and wasteful expenditure

Revenue from the recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act, 2003 (Act 56 of 2003) and is recognised when the recovery thereof from the responsible councillors or officials is virtually certain.

#### 19. CONDITIONAL GRANTS AND RECEIPTS

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

#### 20. BORROWING COSTS

Borrowing costs are recognised as an expense in the Statement of Financial Performance.

## 21. VALUE ADDED TAX

The Municipality accounts for Value Added Tax on the cash basis.

#### 22. SEGMENTAL INFORMATION

The City of Tshwane adopted the exemptions granted in Government Gazette No 30013 of 29 June 2007.

Segmental information on property, plant and equipment, as well as income and expenditure, is set out in Appendices C and D consistent with prior years.

The principle segments have been identified on a primary basis by service operation and on a secondary basis by the classification of income and expenditure. The primary basis is representative of the internal structure for both budgeting and management purposes. The secondary basis classifies all operations based on the classification of income and expenditure

## 23. GRANTS-IN-AID (EXPENSE)

The Municipality annually awards grants to individuals and organisations based on merit. When making these transfers, the municipality does not:

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

These transfers are recognised in the financial statements as expenses in the period that the events giving rise to the transfer occurred.

#### 24. UNAUTHORISED EXPENDITURE

Unauthorised expenditure is expenditure that has not been budgeted, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipality or organ of state and expenditure in the form of a grant that is not permitted in terms of the Municipal Finance Management Act, 2003 (Act 56 of 2003).

Unauthorized expenditure is accounted for as an expense in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

#### 25. IRREGULAR EXPENDITURE

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act, 2003 (Act 56 of 2003), the Municipal Systems Act, 2000 (Act 32 of 2000), the Public Office Bearers Act, 1993 (Act 20 of 1998) or in contravention of the municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure.

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

#### 26. FRUITLESS AND WASTEFUL EXPENDITURE

Fruitless and wasteful expenditure is expenditure that was made in vain and would have been avoided had reasonable care been exercised.

Fruitless and wasteful expenditure is accounted for as an expense in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

#### 27. COMPARATIVE INFORMATION

## 27.1 Current year comparatives

Budgeted amounts have been included in the annual financial statements for the current financial year only.

## 27.2 Prior year comparatives

When the presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are reclassified. The nature and reason for the reclassification is disclosed.

The comparative figures (2006/07 accounting policy and disclosures) may not be consistent with the current year accounting policies and disclosures due to the application of the exemptions in terms Government Gazette No 30013 dated 29 June 2007.

## 28. TAXATION

The City of Tshwane Metropolitan Municipality is exempt from tax in terms of section 10(1)cB(i)(ff) of the Income Tax Act.

### 29. ESTIMATES

The preparation of financial statements in conformity with GRAP requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the City of Tshwane's accounting policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the financial statements are disclosed in the notes to the financial statements were applicable.

## CITY OF TSHWANE METROPOLITAN MUNICIPALITY

## INDEX

	DESCRIPTION	PAGE
REPORT OF TH	E CHIEF FINANCIAL OFFICER	1 - 14
ACCOUNTING I	POLICIES	15 - 32
STATEMENT O	F FINANCIAL POSITION	33
STATEMENT O	F FINANCIAL PERFORMANCE	34
STATEMENT O	F CHANGES IN NET ASSETS	35
CASH FLOW ST	TATEMENT	36
NOTES TO THE	ANNUAL FINANCIAL STATEMENTS	37-57
APPENDIX A:	SCHEDULE OF EXTERNAL LOANS	58
APPENDIX B:	ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT	59 - 60
APPENDIX C:	SEGMENTAL ANALYSIS OF PROPETY, PLANT AND EQUIPMENT	61
APPENDIX D:	SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE	62
APPENDIX E:	ACTUAL OPERATING REVENUE AND EXPENDITURE VERSUS BUDGET	63
APPENDIX F:	SEGMENTAL ACTUAL OPERATING REVENUE AND EXPENDITURE VERSUS BUDGET	64
APPENDIX G:	ACTUAL CAPITAL EXPENDITURE VERSUS BUDGET	65
APPENDIX H:	DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF THE MFMA (ACT 56 OF 2003)	66

# CITY OF TSHWANE METROPOLITAN MUNICIPALITY STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2008

	Note		
		June 2008	June 2007
NET ACCETS AND LIABILITIES		R	R
NET ASSETS AND LIABILITIES			
Net Assets		7 843 753 930	7 071 687 457
Housing Development Fund	1	128 919 887	141 152 353
Capital replacement reserve		305 702 227	501 152 806
Capitalisation reserve		2 061 476 290	2 008 028 104
Government grant reserve		3 709 521 900	3 506 835 333
Self insurance reserve		14 552 843	65 637 380
COID reserve		68 873 272	62 694 963
Future depreciation reserve: Self insurance		244 818	332 487
Unappropriated surplus		1 554 462 693	785 854 031
Non-current liabilities		2 891 990 762	2 717 408 893
Long-term liabilities	2	2 705 771 524	2 602 026 465
Finance lease liabilities	3	99 007 789	110 119 278
Non-current provisions	4.4	87 211 449	5 263 150
Current liabilities		2 845 363 598	2 737 656 118
Consumer deposits	5	267 978 963	257 579 090
Creditors	6	1 701 739 224	1 830 232 854
Unspent conditional grants and receipts	7	334 892 132	210 990 931
VAT	8	104 380 809	58 214 444
Bank overdraft	17	106 407 370	46 002 138
Current portion of long-term liabilities	2	172 572 966	232 569 002
Current portion of finance lease liabilities	3	157 392 134	102 067 659
Total Net Assets and Liabilities		13 581 108 290	12 526 752 468
ASSETS			
		40.074.440.074	0.005.000.540
Non-current assets		10 274 418 271	9 225 888 512
Fixed assets	0.0	9 299 503 853	8 242 544 479
Property, plant and equipment	9.9	8 911 681 038	7 814 497 910
Investment property Intangible assets	9.10 9.11	304 533 978	306 474 263 121 572 306
Leased assets	9.11	83 288 837 245 202 373	203 197 558
Biological Assets: Livestock	10	14 741 255	11 014 558
Investments	11.1	425 553 069	411 283 908
Long-term receivables	12	289 417 721	357 848 009
Current assets		3 306 690 019	3 300 863 956
Inventory	12	219 736 570	165 944 194
Consumer debtors	13 14	2 394 734 615	2 044 386 698
Other debtors	15	362 540 477	434 668 931
Current portion of long-term receivables	12	51 307 033	27 840 367
Call investment deposits	11.2	235 135 631	558 674 497
Bank balances and cash	17	43 235 693	69 349 269
Total Assets		13 581 108 290	12 526 752 468
		10 001 100 290	12 020 102 400
I.			

## STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2008

		20	08	200	)7
	Note	Actual	Adjustment budget	Actual	Adjustment budget
		R	R	R	R
REVENUE					
Property rates	18	2 181 017 691	2 007 541 000	1 719 224 465	1 735 113 478
Service charges	19	4 848 831 310	4 769 479 797	4 201 485 187	4 246 657 264
Regional Services Levies - turnover		0	20 000 000	0	16 000 000
Regional Services Levies - remuneration		0	0	0	C
Rental of facilities and equipment		84 317 308	74 495 934	70 027 787	56 193 546
Interest earned - external investments		135 230 884	113 303 229	134 186 955	47 942 050
Interest earned - outstanding debtors		179 065 234	160 432 604	142 516 022	137 007 800
Fines (traffic fines)		38 302 819	49 433 869	38 389 834	42 742 689
Licences and permits		29 498 520	23 049 903	21 816 684	34 297 845
Government grants and subsidies	20	1 917 227 861	2 201 857 795	1 566 093 641	1 749 343 822
Other income	21	556 464 454	619 483 107	523 676 893	457 747 540
Public contributions		165 369 329	155 000 000	165 566 509	50 012 825
Gains on disposal of property, plant and equipment		4 936 900	40 352 144	20 915 400	14 500 000
Gain: Changes in fair value of livestock	10	3 726 697	0	555 578	C
TOTAL REVENUE		10 143 989 007	10 234 429 382	8 604 454 955	8 587 558 859
EXPENDITURE Employee related costs Remuneration of Councillors Bad debts: contribution Bad debts: written off Collection costs Depreciation Interest paid	22 23	2 621 002 843 44 201 359 54 154 928 100 732 978 71 698 908 809 281 815 364 280 870	2 729 726 831 47 914 093 19 920 755 109 100 000 63 178 651 728 387 673 382 138 723	2 412 004 372 45 946 048 106 752 294 86 736 741 49 538 121 633 461 559 357 228 398	2 551 422 155 46 762 692 106 649 267 50 669 136 592 729 28 345 899 667
Bulk purchases	25	2 209 727 364	2 232 955 941	2 130 979 261	1 989 821 178
Repairs and maintenance	40	888 322 552	749 310 022	727 352 320	674 906 579
Grants and subsidies paid	26	11 584 679	12 285 250	8 392 257	11 634 800
Loss on disposal of property, plant and equipment	20	22 991 584	9 900	9 915 217	5 525 863
General expenses	27 & 40	2 173 942 654	2 263 439 651	1 721 660 296	2 010 014 816
TOTAL EXPENDITURE	27 0 40	9 371 922 534	9 338 367 490	8 289 966 884	8 386 035 431
Net Surplus for the year		772 066 473	896 061 892	314 488 071	201 523 42
Refer to Appendix E for the comparison with the appr	oved budget	772 000 470	033 007 032	314 400 07 1	2010

#### STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2008

	Housing Development Fund	Capital Replacement Reserve	Capitalisation Reserve	Government Grant Reserve	COID Reserve	Self Insurance Reserve	Self Insurance: FDR	Accumulated Surplus/ (Deficit)	Total
	R	R	R	R	R	R	R	R	R
2007 Balance at 1 July 2006 Net surplus for the year Prior year adjustments (see note 39)	150 463 875	357 857 950	2 177 575 289	3 348 292 166	70 050 967	128 555 010	376 331	<b>524 027 798</b> 316 319 629 (1 831 558)	<b>6 757 199 386</b> 316 319 629
Asset purification/retirements		(04 500 404)	(6 162 391) 94 508 184	(20 056 037)				26 218 428	0
Property, plant & equipment purchased: Capitalised Capital grants used to purchase PPE (revenue recognised) Contribution: Workmens Compensation (from employees) Transfer from Housing Development Fund	(9 311 522)	(94 508 184)	94 508 184	317 833 940	(7 356 004)			(317 833 940) 7 356 004 9 311 522	0
Transfer from Insurance Reserve Transfer to Capital replacement reserve (Tshwane Market) Transfer to Capital replacement reserve : General		28 367 158 209 435 882			0	(62 917 630)		62 917 630 (28 367 158) (209 435 882)	0 0 0
Offsetting of depreciation			(257 892 978)	(139 234 736)		0	(43 844)	397 171 558	0
Balance at 30 June 2007	141 152 353	501 152 806	2 008 028 104	3 506 835 333	62 694 963	65 637 380	332 487	785 854 031	7 071 687 457
2008									
Net surplus for the year								772 066 473	772 066 473
Asset purification/retirements Property, plant & equipment purchased: Capitalised		(380 171 127)	(19 794 530) 380 171 127	(85 016 694)			0	104 811 224	0 0
Capital grants used to purchase PPE (revenue recognised)				467 680 281	6 178 309			(467 680 281)	0
Contribution: Workmens Compensation (from employees) Transfer from Housing Development Fund	(12 232 466)				0 170 309			(6 178 309) 12 232 466	0
Transfer from Insurance Reserve	,,					(51 084 537)		51 084 537	0
Transfer to Capital replacement reserve (Tshwane Market)		16 219 136						(16 219 136)	0
Transfer to Capital replacement reserve (public contributions) Offsetting of depreciation		168 501 412	(306 928 411)	(179 977 020)		0	(87 669)	(168 501 412) 486 993 100	0
Balance at 30 June 2008	128 919 887	305 702 227	2 061 476 290	3 709 521 900		14 552 843	244 818		7 843 753 930
	<u> </u>						•	•	

The accumulated surplus of R1 554 462 693 is earmarked to be used in 2008/09 for the Provision for Employee benefits to comply with the accounting standard as prescribed

#### Note: Capitalisation Reserve

The handling of the Capitalisation Reserve differs from the guidelines of National Treasury as indicated in the specimen financial statements in the sense that:

\* The amount used to finance property, plant and equipment from the Capital Replacement Reserve since the implementation of GAMAP is not transferred to the Accumulated surplus, but to the Capitalisation Reserve

The reasons for this deviation are the following:

- \* To offset future depreciation charges via a transfer from the reserve to prevent double taxation of ratepayers
- \* To prevent distortion of the accumulated surplus which could possibly lead to utilisation other than the offsetting of depreciation
- \* An accumulated surplus are not used to finance deficits on future budgets as a result of depreciation charges
- \* The financing and offsetting of depreciation of property, plant and equipment financed from the Capital Replacement Reserve should be treated the same as property, plant and equipment financed from the Government Grant Reserve

The effect on the financial statements would be the following if the guidelines of National Treasury were followed:

- \* Accumulated surplus will increase with R380 171 127 (2006/07 = R 94 508 184 and 2005/06 = R302 183 695 and 2004/05 = R 909 806 168)
- \* Capitalisation Reserve will decrease with R380 171 127 (2006/07 = R94 508 184 and 2005/06 = R302 183 695 and 2004/05 = R909 806 168)

## CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2008

	Note	2008	2007
		R	R
CASH FLOW FROM OPERATING ACTIVITIES			
Cash receipts from ratepayers, government and other		9 843 506 789	8 250 794 113
Cash paid to suppliers and employees		(8 244 542 624)	(7 075 092 604)
Cash generated from/(utilised by) operations	28	1 598 964 165	1 175 701 509
Interest received		135 230 884	134 186 955
Interest paid		(364 280 870)	(357 228 398)
NET CASH FROM OPERATING ACTIVITIES		1 369 914 179	952 660 066
CASH FLOWS FROM INVESTING ACTIVITIES			
Purchase of property, plant and equipment		(1 908 246 007)	(1 620 454 569)
Gain: Change in fair value of livestock		(3 726 697)	(555 578)
Proceeds on disposal of fixed assets		4 936 900	20 915 400
Proceeds on disposal of investments		-	-
Decrease/(Increase)in non-current loans		42 971 229	(76 594 615)
Decrease/(Increase) in non-current investments		(14 269 160)	71 258 929
NET CASH FROM INVESTING ACTIVITIES		(1 878 333 735)	(1 605 430 433)
CASH FLOWS FROM FINANCING ACTIVITIES			
New loans raised/(repaid)		43 749 023	636 452 546
Lease liabilities		44 212 986	212 186 937
Increase/(Decrease) in consumer deposits		10 399 873	21 486 701
NET CASH FROM FINANCING ACTIVITIES		98 361 882	870 126 184
NET CASH FLOW		(410 057 674)	217 355 817
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS		(410 057 674)	217 355 817
Cash and cash equivalents at the beginning of the year	29	582 021 628	364 665 811
Cash and cash equivalents at the end of the year	29	171 963 954	582 021 628

NOUSING DEVELOPMENT FUND   Fig. 8   R   R   R   R   R   R   R   R   R						
Totaling Development Fund   128 818 857   141 152 535   141 152 535   141 152 535   141 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   142 152 535   143 152 535		DESCRIPTION				
Unspirignized spulse Loans exclusionated by Coverment on 1 April 1998  The Housing Development Fund at represented by the following assets:  Housing agent packment boars Brak and cash Group and cash Total Housing Development Fund Assets  LOAN-TERN LABILITIES Local Registered Stock Long-term loans: LOAN-TERN LABILITIES Local Registered Stock Annuly loans Torm loans LOAN-TERN LABILITIES Local Registered Stock Annuly loans Torm l	1	HOUSING DEVELOPMENT FUND				
Unspirignized spulse Loans exclusionated by Coverment on 1 April 1998  The Housing Development Fund at represented by the following assets:  Housing agent packment boars Brak and cash Group and cash Total Housing Development Fund Assets  LOAN-TERN LABILITIES Local Registered Stock Long-term loans: LOAN-TERN LABILITIES Local Registered Stock Annuly loans Torm loans LOAN-TERN LABILITIES Local Registered Stock Annuly loans Torm l		Housing Development Fund	128 919 887	141 152 353		
The Housing Development Fund is represented by the following assets:  Housing salling scheme leans Chee deflotions Bark and cosh Total Industry perdepenent Fund Assets  2.20 20 20 20 21 736 736 Does it is 1 26 87 737 Does 1 20 20 20 20 21 736 736 Does it is 1 26 87 737 Does 1 20 20 20 20 21 736 736 Does it is 1 26 87 737 Does 1 20 20 20 20 20 20 20 20 20 20 20 20 20		Unappropriated surplus	197 926 350	210 158 816		
Housing selling scheme loans Bank and cash Toal Mousing Evelopment Fund Assets  2 LONG-TERM LARBILITES Local Registered Stock Long-Permit Points From Norm Less and Cash Local Registered Stock Long-Permit Points Local Registered Stock Register S		Loans extinguished by Government on 1 April 1998	69 006 463	69 006 463		
Other dectors Balk and parvelopment Fund Assets Total Rouging Development Fund Assets  2		The Housing Development Fund is represented by the following assets:				
Bank and cash   7,992,888   27,758,752   128,918,887   177,129,139,130   128,918,887   127,758,752   128,918,887   127,758,752   128,918,887   127,758,752   128,918,925		Housing selling scheme loans	108 239 423	103 434 420		
Total Housing Development Fund Assets						
Local Registered Stock						
Local Registered Stock						
Long-term foams:	2					
Arrunity loans						
LESS Current portion transferred to current liabilities		Annuity loans	2 073 261 434	1 906 549 057		
LESS: Current portion transferred to current liabilities   172 572 666   233 569 002   10 10 42 510   177 559 002   10 10 42 510   177 559 002   155 0002   177 559 002		Term loans				
Annuly joans Total External Loans Refer to Appendix A for more detail on long-term liabilities No hedging occurred during the last two financial years No impairment of long-term liabilities coursed during the financial year.  Amount invested specifically for the repayment of long-term liabilities.  Maturity value of amount invested as security for long-term liabilities.  3 FINANCE LEASE LIABILITIES Gross liability Fulture finance charges on finance leases Total finance lease liability Fulture finance charges on finance leases liability Gross liability Fulture finance charges on finance leases Total			172 572 966	232 569 002		
Term loans				-		
Refer to Appendix A for more detail on long-term liabilities No hedging occurred during the liast two financial years.  Amount invested specifically for the repayment of long-term liabilities. (See note 30 for more detail.  Maturity value of amount invested as security for long-term liabilities.  3 FINANCE LEASE LIABILITIES  Gross liability  Fluther finance charges on finance leases  7 7 687 238 38 474 004  Total finance lease liability  Non-current portion of finance lease liability  Gross liability  Fluther finance charges on finance leases  1 2172 4753 15 693 264  Current portion of finance leases  2 172 4753 15 693 264  Current portion of finance leases  2 172 4753 15 693 264  Current portion of finance leases  3 101 429 649 79 286 919  Fluther finance charges on finance leases  5 101 429 649 79 286 919  Fluther finance charges on finance leases  1 101 429 649 79 286 919  Fluther finance lease liabilities - minimum future lease payments:  No later than one year no later than five years  1 101 429 649 79 286 919  Fluther finance charges on finance leases  7 7 687 238 38 47 6004  Later than one year no later than five years  1 101 429 649 79 286 919  Fluther finance charges on finance lease liabilities  7 7 283 036 99 922 212 186 937  Fair value of finance lease liabilities  The present value of finance lease liabilities  1 107 129 649 77 285 939 922 212 186 937  Fair value of loans (amortised cost Le. PV)  Collateral held in terms of the above lease than five years  4 NON-CURRENT PROVISIONS  4.1 CLEARNO OF ALLEN VEGATION  Opening balance at the end of the year  5 283 150 2 288 225  5 789 980 5 5 283 150  In terms of the Conservation of Agricultural Resources Act. 1983 (Act 43 of 1983) the provision for the cleaning of the rows ace abolished in 20056 as a start to address the backlogs that exist. This						
No hedging occurred during the last two financial years No impairment of long-term liabilities occurred during the financial year.  Amount invested specifically for the repayment of long-term liabilities. (See note 30 for more detail.  Maturity value of amount invested as security for long-term liabilities.  3 FINANCE LEASE LIABILITIES  Gross liability Future finance charges on finance leases 133 474 004 Total finance lease liability Oross liability Future finance charges on finance leases liability Gross liability Future finance charges on finance leases liability Gross liability Future finance charges on finance leases liability Gross liability Future finance charges on finance leases liability Gross liability Future finance charges on finance leases 121 724 753 15 653 264  Current portion of finance lease liability Gross liability Future finance charges on finance leases 15 990 7799 110119278  Current portion of finance lease liability Gross liability 101 425 649 79 286 191 Future finance charges on finance leases 15 982 485 22 780 740  Finance lease liabilities - minimum future lease payments: No later than one year ro later than five years 101 420 649 79 280 173 712 933 Future finance charges on finance leases 178 712 83 036 94 42 014 178 712 885 173 712 935 Finance charges on finance leases liabilities 77 728 738 036 94 42 014 178 712 885 173 712 935 Finance charges on finance lease liabilities 178 712 885 173 712 935 Finance finance lease liabilities and provide charges on finance leases liabilities 178 712 885 173 712 935 Finance finance charges on finance leases liabilities 189 090 7789 110 119 278 178 718 885 173 712 935 178 672 93 93 23 212 186 937  Collater finance charges on finance lease liabilities 189 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199 090 7789 110 119 278 199			2 705 771 524	2 602 026 465		
No impairment of long-term liabilities occurred during the financial year.  Amount invested specifically for the repayment of long-term liabilities. (See note 30 for more detail.  Maturity value of amount invested as security for long-term liabilities.  3 FINANCE LEASE LIABILITIES  Gross liability  Finance charges on finance leases  77 8238 38 474 004  70 17 283 39 522 212 188 397  Non-current portion of finance leases liability  Gross liability  Future finance charges on finance leases liability  Gross liability  Gross liability  Future finance charges on finance leases liability  Gross liability  Gross liability  Future finance charges on finance leases 18 15 15 80 264  Eutrent portion of finance leases liability  Gross liability  Gross liability  Future finance charges on finance leases 18 15 15 80 264  Eutrent portion of finance leases liability  Gross liability  Gross liability  101 426 649 79 286 919  Future finance charges on finance leases  55 962 485 22 780 740  157 392 134 102 067 659  Finance lease liabilities - minimum future lease payments:  No later than one year  Later than one year no later than five years  77 887 238 38 47 004  Present value of finance lease liabilities  The present value of finance lease liabilities  The present value of finance lease liabilities may be analysed as follows:  No later than one year no later than five years  157 392 134 102 067 659  Refer to Appendix A for more detail on finance lease liabilities  The present value of finance lease liabilities may be analysed as follows:  No later than one year no later than five years  157 392 134 102 087 899 99 007 789 110 119 278  265 399 99 23 212 186 937  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13)  Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  4 NON-CURRENT PROVISIONS  CLEARING OF ALIEN VEGATATION  Opening baliance at the beginning of the year  Contributions during the year  (3 180 344) (3 389 629)		•				
### Maturity value of amount invested as security for long-term liabilities ### 1201 630 598    FINANCE LEASE LIABILITIES						
3 FINANCE LEASE LIABILITIES   Gross liability   178 712 685   173 712 933   38 474 004   Total finance charges on finance leases   178 712 933   38 474 004   256 399 923   212 186 937   Non-current portion of finance lease liability   77 283 036   94 426 014   21 724 753   15 693 264   99 007 789   10 119 278   10 19 278   10		Amount invested specifically for the repayment of long-term liabilities. (See note 30 for more detail.	568 644 654	634 478 486		
Gross liability		Maturity value of amount invested as security for long-term liabilities	815 559 792	1 201 630 598		
Future finance charges on finance leases  Non-current portion of finance lease liability  Gross liability  Future finance charges on finance leases  21 724 753 15 693 264  99 007 789 110 119 278  Current portion of finance leases liability  Gross liability  Future finance charges on finance leases  21 724 753 15 693 264  99 007 789 110 119 278  Current portion of finance leases liability  Gross liability  Future finance charges on finance leases  55 862 485 22 780 740  157 392 734 102 607 659  Finance lease liabilities - minimum future lease payments:  No later than one year  Later than one year on later than five years  Future finance charges on finance leases  77 687 238 39 442 014  77 286 919  79 286 919  79 286 919  79 286 919  79 286 919  79 286 919  70 286 9	3	FINANCE LEASE LIABILITIES				
Non-current portion of finance lease liability		Gross liability	178 712 685	173 712 933		
Non-current portion of finance lease liability						
Gross liability		Total finance lease liability	256 399 923	212 186 937		
Future finance charges on finance leases 21 724 753 15 693 284 99 007 789 110 119 278  Current portion of finance lease liability Gross liability Future finance charges on finance leases 5 5962 485 22 780 740 157 392 134 102 067 659  Finance lease liabilities - minimum future lease payments: No later than one year 101 429 649 79 286 919 Later than one year 101 429 649 79 286 919 Later than one year 101 429 649 79 286 919 Later than one year 172 33 336 94 426 014 Thure finance charges on finance leases 177 72 83 336 94 426 014 Thure finance charges on finance leases 18 173 712 933 Future finance charges on finance leases 18 173 712 933 Future finance charges on finance lease liabilities The present value of finance lease liabilities The present value of finance lease liabilities may be analysed as follows: No later than one year Later than one year 157 392 134 102 067 659 Later than one year 199 90 07 789 110 119 278 Later than o		Non-current portion of finance lease liability				
Section   Current portion of finance lease liability   Coross liability   Tuture finance charges on finance leases   Section		•				
Current portion of finance lease liability   101 429 649   79 286 919   55 962 485   22 780 740   55 962 485   22 780 740   157 392 134   102 067 659   157 392 134   102 067 659   167 392 134   102 067 659   167 392 134   102 067 659   167 392 134   102 067 659   167 392 134   102 067 659   167 392 134   102 067 659   167 392 134   102 067 659   167 392 134   102 067 659   167 392 134   16		Future finance charges on finance leases	-			
Cross liability   Future finance charges on finance leases   27 80 740   55 962 485   22 780 740   55 962 485   22 780 740   157 392 134   102 067 659   157 392 134   102 067 659   178 7392 134   102 067 659   178 7392 134   102 067 659   178 7392 134   102 067 659   178 7392 134   102 067 659   178 7392 134   178 712 685   178 712 68		Current portion of finance lease liability	99 007 789	110 119 278		
Finance lease liabilities - minimum future lease payments:  No later than one year  Later than one year on later than five years  Future finance charges on finance leases Present value of finance lease liabilities  Refer to Appendix A for more detail on finance lease liabilities  The present value of finance lease liabilities may be analysed as follows: No later than one year no later than five years  The present value of loans (amortised cost i.e. PV)  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13)  Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  NON-CURRENT PROVISIONS  1157 392 134 102 057 659 99 007 789 110 119 278 256 399 923 212 186 937  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13) Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  4 NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION Opening balance at the beginning of the year Expenditure during the year  Contributions during the year Expenditure during the year  Closing balance at the end of the year  1 5 263 150 2 869 225 1 7 16 659 6 292 554 1 8 205 3 716 659 6 292 554 1 8 205 3 716 659 6 292 554 1 8 205 3 716 659 6 292 554 2 8 205 3 716 659 6 292 554 3 7 16 659 6 292 554 3 7 16 659 6 292 554 3 7 16 659 6 5 293 515 3 7 16			101 429 649	79 286 919		
Finance lease liabilities - minimum future lease payments:  No later than one year  Later than one year no later than five years  Future finance charges on finance leases Future finance charges on finance leases Future finance charges on finance leases Fresent value of finance lease liabilities  Refer to Appendix A for more detail on finance lease liabilities  The present value of finance lease liabilities may be analysed as follows: No later than one year no later than five years  In 157 392 134 Page 102 067 659 Page 256 399 923  In 102 119 278  Zefo 399 923  In 102 119 278  Zefo 399 923  Zefo 39		Future finance charges on finance leases				
No later than one year   101 429 649   79 286 919   77 283 036   94 426 014   178 712 685   173 712 933   77 687 238   38 474 004   78 67 238   38 67 238   3		Finance lease liabilities - minimum future lease nayments:	157 392 134	102 067 659		
Later than one year no later than five years  Future finance charges on finance leases Present value of finance lease liabilities  Refer to Appendix A for more detail on finance lease liabilities  The present value of finance lease liabilities may be analysed as follows: No later than one year Later than one year on later than five years  Fair value of loans (amortised cost i.e. PV)  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13) Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION Opening balance at the beginning of the year Contributions during the year Expenditure during the year Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act., 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This			101 429 649	79 286 919		
Future finance charges on finance leases Present value of finance lease liabilities  Refer to Appendix A for more detail on finance lease liabilities  The present value of finance lease liabilities may be analysed as follows: No later than one year Later than one year no later than five years  Fair value of loans (amortised cost i.e. PV)  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13) Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION Opening balance at the beginning of the year Contributions during the year Expenditure during the year Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This		· · · · · · · · · · · · · · · · · · ·				
Present value of finance lease liabilities  Refer to Appendix A for more detail on finance lease liabilities  The present value of finance lease liabilities may be analysed as follows:  No later than one year Later than one year on later than five years  Fair value of loans (amortised cost i.e. PV)  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13)  Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION  Opening balance at the beginning of the year  Contributions during the year  Expenditure during the year  Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This			178 712 685	173 712 933		
Refer to Appendix A for more detail on finance lease liabilities  The present value of finance lease liabilities may be analysed as follows: No later than one year Later than one year no later than five years  Later than one year no later than five years  Easi value of loans (amortised cost i.e. PV)  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13) Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION Opening balance at the beginning of the year Contributions during the year Expenditure during the year Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This						
The present value of finance lease liabilities may be analysed as follows: No later than one year Later than one year no later than five years  Later than one year no later than five years  Later than one year no later than five years  Later than one year no later than five years  Pair value of loans (amortised cost i.e. PV)  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13)  Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION  Opening balance at the beginning of the year Contributions during the year Expenditure during the year  Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This			256 399 923	212 186 937		
No later than one year Later than one year Later than one year no later than five years  Fair value of loans (amortised cost i.e. PV)  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13)  Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION Opening balance at the beginning of the year Contributions during the year Expenditure during the year Closing balance at the end of the year  Closing balance at the end of the year In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This		nerer to appendix a for infore detail on finance lease liabilities				
Later than one year no later than five years    10 119 278   256 399 923   212 186 937		No lates they are a series	457.000 101	400 007 070		
Fair value of loans (amortised cost i.e. PV)  Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13)  Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION  Opening balance at the beginning of the year  Expenditure during the year  Closing balance at the end of the year  Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This						
Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13)  Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  4 NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION  Opening balance at the beginning of the year  Contributions during the year  Expenditure during the year  Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This		·				
Lease liabilities are effectively secured as the rights to the leased asset revert to the lessor in the event of default  4 NON-CURRENT PROVISIONS  4.1 CLEARING OF ALIEN VEGATATION  Opening balance at the beginning of the year Contributions during the year Expenditure during the year Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This		Fair value of loans (amortised cost i.e. PV)	256 399 923	212 186 937		
A		Collateral held in terms of the above lease (Net book amount of leased assets) (See note 9.13)	245 202 373	203 197 558		
4.1 CLEARING OF ALIEN VEGATATION  Opening balance at the beginning of the year  Contributions during the year  Expenditure during the year  Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This						
Opening balance at the beginning of the year  Contributions during the year  Expenditure during the year  Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This	4	NON-CURRENT PROVISIONS				
Contributions during the year Expenditure during the year  Closing balance at the end of the year  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This	4.1	CLEARING OF ALIEN VEGATATION				
Expenditure during the year (3 190 344) (3 898 629)  Closing balance at the end of the year 5 789 465  In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This						
In terms of the Conservation of Agricultural Resources Act , 1983 (Act 43 of 1983) the provision for the clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This		Expenditure during the year	(3 190 344)	(3 898 629)		
clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This		Closing balance at the end of the year	5 789 465	5 263 150		
		clearing of alien vegatation was established in 2005/6 as a start to address the backlogs that exist. This				

	DESCRIPTION	2008 R	2007 R
4.2	REHABILITATION OF LANDFILL SITES		
	The provision for landfill sites have been established from the 2007/08 financial year only.		
	Opening balance at the beginning of the year	0	
	Contributions during the year  Expenditure during the year	63 360 000 0	
	Closing balance at the end of the year	63 360 000	
1.3	REHABILITATION OF QUARRIES		
	The provision for quarries have been established from the 2007/08 financial year only.		
	Opening balance at the beginning of the year	0	
	Contributions during the year Expenditure during the year	18 061 984 0	
	Closing balance at the end of the year	18 061 984	
4.4	Total non-current provisions		
	Opening balance at the beginning of the year	5 263 150	2 869 225
	Contributions during the year Expenditure during the year	85 138 643 (3 190 344)	6 292 554 (3 898 629)
	Closing balance at the end of the year	87 211 449	5 263 150
5	CONSUMER DEPOSITS		
	Electricity and Water	267 978 963	257 579 090
	Guarantees held in lieu of Electricity and Water deposits	128 909 639	115 829 785
6	CREDITORS		
	Trade creditors	928 881 200	1 084 161 577
	Payments received in advance	3 873 614	6 147 161
	Retentions	96 661 285	80 391 743
	Staff Leave accrual	257 311 987	226 880 894
	Deposits	17 931 509	14 845 980
	Other creditors	397 079 629	417 805 499
	Total creditors	1 701 739 224	1 830 232 854
7	UNSPENT CONDITIONAL GRANTS AND RECEIPTS		
7.1	Conditional Grants from other spheres of Government	324 296 799	198 708 969
	Municipal Infrastructure Grant (MIG)	35 892 625	19 794 905
	Housing projects	19 132 755	25 714 685
	Department of Water Affairs & Forestry (DWAF)	0	22 391 328
	Finance Management Grant (FMG)	1 304 688	1 503 403
	Municipal System Improvement Grant (MSIG)	498 400	3 000 000
	Restructuring Grant	86 786 106	78 921 695
	Department Sport and Recreation	49 431 225	0
	Transportation and Engineering	8 000 000	8 000 000
	Department Public Works	7 322 068	7 322 068
	Transport : World Cup Soccer	115 785 094	24 150 000
	ESKOM	12 953	5 780 000
	Provincial Local Economic Development Projects grant	130 885	2 130 885
7.2	Other conditional Receipts	10 595 333	12 281 962
	National Electrification Fund	4 198 110	4 025 783
	DPLG: Health	1 500 000	C
	Bontle ke Botho	1 457 223	177 223
	Gauteng: Agriculture, Conservation & Environment  Monument Golf Club	440 000 3 000 000	8 078 956
	Total Conditional Grants and Receipts	334 892 132	210 990 931
	See Note 20 for reconciliation of grants and subsidies.	004 002 102	210 330 931
В	VAT		
	VAT payable	104 380 809	58 214 444
	VAT is payable on the receipts basis. Only once payment is received from debtors is VAT paid over to SARS		

	DESCRIPTION	2008 R	2007 R
9	PROPERTY, PLANT AND EQUIPMENT Reconciliation of Carrying values		
9.1	INFRASTRUCTURE		
	Carrying value at 1 July	5 315 145 074	4 572 768 786
	Cost	7 446 802 947	6 450 648 987
	Accumulated Depreciation - cost	(2 131 657 873)	(1 877 880 201)
	Acquisitions	2 057 110 849	158 550 991
	Additions	1 878 115 807 639 207 766	217 828 990
	Capital under construction Transfer Threshold assets - cost	(107 017)	250 981 817 107 017
	Transfer Threshold assets - depreciation	10 480	(10 480)
	Depreciation - based on cost	(460 116 187)	(310 356 353)
	Carrying value of purification/transfers	(967 730 653)	583 825 297
	Cost	(974 159 682)	527 236 136
	Accumulated depreciation - cost	6 429 029	56 589 161
	Carrying values at 30 June:	6 404 525 270	5 315 145 074
	Cost	8 989 859 821	7 446 802 947
	Accumulated depreciation - cost	(2 585 334 551)	(2 131 657 873)
9.2	COMMUNITY Comming value at 1. luly	200.070.70	040 700 750
	Carrying value at 1 July Cost	290 370 760 397 556 997	212 730 759 389 646 613
	Accumulated Depreciation - cost	(107 186 237)	(176 915 854)
	Acquisitions	(2 120 423)	(36 106 350)
	Additions	8 353 798 8 777 267	6 900 014
	Capital under construction Transfer Threshold assets - cost	(200 589)	(22 463 288) 200 589
	Transfer Threshold assets - depreciation	10 446	(10 446)
	Depreciation - based on cost	(19 061 345)	(20 733 219)
	Carrying value of purification/transfers	(29 901 839)	113 746 351
	Cost Accumulated depreciation - cost	(29 901 839) 0	23 273 069 90 473 282
	Carrying values at 30 June: Cost	258 348 497 384 585 633	290 370 760 397 556 997
	Accumulated depreciation - cost	(126 237 136)	(107 186 237)
9.3	HERITAGE		
	Carrying value at 1 July Cost	3 201 287 3 201 287	3 221 102 3 221 102
	Accumulated Depreciation - cost	3 201 287	0
	Associations	0	0
	Acquisitions Additions	0	0
	Capital under construction  Depreciation - based on cost	0	0
	Depreciation - Dased on Cost	0	0
	Carrying value of purification/transfers  Cost	0	(19 815) (19 815)
	Accumulated depreciation - cost	0	(19815)
	Committee updates at 20 Junes	2 204 207	2 204 207
	Carrying values at 30 June: Cost	3 201 287 3 201 287	3 201 287 3 201 287
	Accumulated depreciation - cost	0	0
9.4	HOUSING		
	Carrying value at 1 July Cost	150 973 410 152 564 421	220 074 355 227 228 983
	Accumulated Depreciation - cost	(1 591 011)	(7 154 628)
	Acquisitions	5 523 427	(61 060 788)
	Additions Capital under construction	0 6 035 290	0 (59 745 969)
	Depreciation - based on cost	(511 863)	(1 314 819)
	Carrying value of purification/transfers	(132 579 480)	(8 040 157)
	Cost	(132 579 480)	(14 918 593)
	Accumulated depreciation - cost	0	6 878 436
	Carrying values at 30 June: Cost	23 917 357 26 020 231	150 973 410 152 564 421
	Accumulated depreciation -cost	(2 102 874)	(1 591 011)
		JI.	

	DESCRIPTION	2008 R	2007 R
9	PROPERTY, PLANT AND EQUIPMENT (continued)		
9.5	STOCK Carrying value at 1 July	575 069 610	0
	Transfers - Cost	581 655 196	0
	Transfers - Accumulated Depreciation - cost	(6 585 586)	0
	Acquisitions Additions	586 266 1 104 434	0
	Capital under construction Depreciation - based on cost	0 (518 168)	0
	Carrying value of purification/transfers	0	575 069 610
	Cost	0	581 655 196
	Accumulated depreciation - cost	0	(6 585 586)
	Carrying values at 30 June: Cost	575 655 876 582 759 630	575 069 610 581 655 196
	Accumulated depreciation -cost	(7 103 754)	(6 585 586)
9.6	LAND Carrying value at 1 July	366 797 152	1 089 837 130
	Cost	413 349 897	1 095 638 197
	Accumulated Depreciation - cost	(46 552 745)	(5 801 067)
	Acquisitions Additions	93 307 087 96 684 115	10 452 013 10 452 013
	Capital under construction Depreciation - based on cost	0 (3 377 028)	0
	Carrying value of purification/transfers/disposals	0	(733 491 991)
	Cost Accumulated depreciation - cost	0	(692 740 313) (40 751 678)
	Carrying values at 30 June: Cost	460 104 239 510 034 012	366 797 152 413 349 897
	Accumulated depreciation -cost	(49 929 773)	(46 552 745)
9.7	BUILDINGS Carrying value at 1 July	800 479 149	740 713 636
	Cost Accumulated Depreciation - cost	1 160 272 552 (359 793 403)	1 121 682 404 (380 968 768)
	Acquisitions		
	Additions	63 444 284 140 337 824	55 733 407 110 514 007
	Capital under construction Depreciation - based on cost	(76 893 540)	(54 780 600)
	Carrying value of purification/transfers/disposals	0	4 032 106
	Cost Accumulated depreciation - cost	0	(71 923 859) 75 955 965
	Carrying values at 30 June:	863 923 433	800 479 149
	Cost	1 300 610 376	1 160 272 552
	Accumulated depreciation -cost	(436 686 943)	(359 793 403)
9.8	OTHER Carrying value at 1 July	312 461 468	459 205 392
	Cost Accumulated Depreciation - cost	628 325 394 (315 863 926)	838 961 627 (379 756 235)
	Acquisitions		(60 469 483)
	Additions	60 248 542 129 773 602	23 771 923
	Transfer Threshold assets - cost	(8 493 291)	8 493 291
	Transfer Threshold assets - depreciation Capital under construction	1 622 150 51 212 554	(1 622 150) 39 967 354
	Depreciation - based on cost	(113 866 473)	(131 079 901)
	Carrying value of purification/transfers/disposals	(50 704 932)	(86 274 441)
	Cost	(55 380 671)	(282 868 801)
	Accumulated depreciation - cost	4 675 739	196 594 360
	Carrying values at 30 June:	322 005 078 745 437 588	312 461 468
	Cost Accumulated depreciation - cost	(423 432 510)	628 325 394 (315 863 926)

	DESCRIPTION	2008 R	2007 R
9.9	TOTAL PROPERTY, PLANT & EQUIPMENT		
0.0	Carrying value at 1 July	7 814 497 910	7 298 551 160
	Cost	10 783 728 691	10 127 027 913
	Accumulated Depreciation - cost	(2 969 230 781)	(2 828 476 753)
	Acquisitions	2 278 100 032	67 099 790
	Additions Capital under construction	2 254 369 580 705 232 877	369 466 947 208 739 914
	Transfer Threshold assets - cost	(8 800 897)	8 800 897
	Transfer Threshold assets - depreciation	1 643 076	(1 643 076)
	Depreciation - based on cost	(674 344 604)	(518 264 892)
	Carrying value of purification/transfers	(1 180 916 904)	448 846 960
	Cost Accumulated depreciation - cost	(1 192 021 672) 11 104 768	69 693 020 379 153 940
	Carrying values at 30 June: Cost	8 911 681 038 12 542 508 579	7 814 497 910 10 783 728 691
	Accumulated depreciation - cost	(3 630 827 541)	(2 969 230 781)
9.10	INVESTMENT PROPERTY	200 474 202	4 670 006
	Carrying value at 1 July Cost	306 474 263 433 315 963	1 678 026 1 707 296
	Accumulated Depreciation - cost	(126 841 700)	(29 270)
	Acquisitions Additions	(1 940 285)	391 840 450 000
	Capital under construction	0	0
	Depreciation - based on cost	(1 940 285)	(58 160)
	Carrying value of purification/transfers/disposals Cost	0	304 404 397
	Accumulated depreciation - cost	0	431 158 667 (126 754 270)
	Carrying values at 30 June:	304 533 978	306 474 263
	Cost Accumulated depreciation - cost	433 315 963 (128 781 985)	433 315 963
0.44		(120 701 903)	(126 841 700)
9.11	INTANGIBLE ASSETS Carrying value at 1 July	121 572 306	158 519 840
	Cost	203 797 774	198 133 925
	Accumulated Depreciation - cost	(82 225 468)	(39 614 085)
	Acquisitions Additions	(38 294 415) 28 009 145	(40 089 559) 171 421
	Capital under construction	(16 018)	0
	Depreciation - based on cost	(66 287 542)	(40 260 980)
	Carrying value of purification/transfers/disposals Cost	10 946 0	3 142 025 5 492 428
	Accumulated depreciation - cost	10 946	(2 350 403)
	Carrying values at 30 June:	83 288 837	121 572 306
	Cost Accumulated depreciation - cost	231 790 901 (148 502 064)	203 797 774 (82 225 468)
9.12	GRAND TOTAL		
	Carrying value at 1 July Cost	8 242 544 479 11 420 842 428	7 458 749 026 10 326 869 134
	Accumulated Depreciation - cost	(3 178 297 949)	(2 868 120 108)
	Acquisitions	2 237 865 332	27 402 071
	Additions Capital under construction	2 273 577 828 705 216 859	370 088 368 208 739 914
	Transfer Threshold assets - cost	700 210 000	8 800 897
	Transfer Threshold assets - depreciation Depreciation - based on cost	(740 929 355)	(1 643 076) (558 584 032)
	Carrying value of purification/transfers	(1 180 905 958)	756 393 382
	Cost Accumulated depreciation - cost	(1 192 021 672) 11 115 714	506 344 115 250 049 267
	Cost Cost	9 299 503 853 13 207 615 443	8 242 544 479 11 420 842 428
	Accumulated depreciation - cost	(3 908 111 590)	(3 178 297 949)
	Refer to Appendix B (for Analysis per class) and Appendix C (for segmental analysis)		
	A process has been approved by Council for the purification of these globular assets to the individual assets.		
	The Municipality is now in year 3 of a 3-year cycle to purify the data of the fixed asset register. All new assets acquired since 1 July 2004 are recognized and depreciated individually as per the requirements of		
	GAMAP 17.  Note must be taken that no revaluation and/or impairment of assets can be undertaken until the purification.		
	Note must be taken that no revaluation and/or impairment of assets can be undertaken until the purification process is finalised.		
	The purification process entails the following:		
	<ul> <li>Compilation of policies and procedures, revision of asset class structure and modification of business proceses to ensure compliance with GAMAP 17</li> </ul>		
	■ Analysis of capital ledger transactions to ensure correct recording thereof on the fixed asset register		
	Complete verification and take-up of the physical assets with the assistance of the departments		
	<ul> <li>Purification of the fixed asset register by merging the two sets of data with the assistance of the departments</li> </ul>		
			41

	DESCRIPTION	2008 R	2007 R
9.13	LEASED ASSETS Carrying value at 1 July	203 197 557	144 933 265
	Cost Accumulated Depreciation - cost	278 075 085 (74 877 528)	174 839 186 (29 905 921)
	Acquisitions	42 004 816	58 264 292
	Additions Depreciation - based on cost	109 584 999 (67 580 183)	103 235 899 (44 971 607)
	Carrying value at 30 June:		
	Cost - capitalised finance leases Accumulated depreciation	387 660 084 (142 457 711)	278 075 085 (74 877 528)
	Net book value	245 202 373	203 197 557
	Accounting for finance leases were only done from 2007/08, however the 2006/07 figures were restated		
10	BIOLOGICAL ASSETS: LIVESTOCK		
	Carrying amount at the beginning of the year	11 014 558	10 458 980
	Gain: changes in fair value due to physical changes and price changes  Carrying amount at the end of the financial year	3 726 697 14 741 255	555 578 11 014 558
11	INVESTMENTS		
11.1	HELD-TO-MATURITY INVESTMENTS		
	Unlisted: Shares *	0	1 128 029
	Municipal stock	3 033 002 3 033 002	6 056 959 7 184 988
	* A contract is in place with a specific maturity date	3 033 002	7 104 900
	Financial instruments: Fixed deposits	416 767 411	398 992 765
	Assurance companies	5 752 656	5 106 155
		422 520 067	404 098 920
	Total Held-to-maturity investments	425 553 069	411 283 908
11.2	AVAILABLE-FOR-SALE INVESTMENTS		
	Short-term deposits and Call deposits	235 135 631	558 674 497
	TOTAL INVESTMENTS	660 688 700	969 958 405
11.3	Management's valuation of unlisted investments:		
	Unlisted investments	660 688 700	969 958 405
	No impairment occurred during the financial year		
	Average rate of return on long-term investments: 14,10 % (2006/07 =13,30 % ) Average rate of return on short-term investments: 10,43 % (2006/07 = 8,50 % )		
	The Municipal Finance Management Act, 2003 (Act 56 of 2003) as amended requires local authorities to invest funds, which are not immediately required, with prescribed institutions and the period should be such that it will not be necessary to borrow funds against the investment at a penalty interest rate to meet commitments.		
12	LONG-TERM RECEIVABLES		
	Consumers: Arrangement debtors Housing loans	201 035 046 108 239 422	220 595 717 103 434 420
	Motor car loans Loans to Sports Clubs	2 161 952	8 080 676
	Computer loans	1 688 951 0	1 729 108 65
	Study loans Sale of land	13 930 65 779 894	15 546 69 882 327
	Samrand Development (Pty) Ltd	<u>0</u> 378 919 195	18 152 564 421 890 423
	Less: Current portion transferred to current receivables	51 307 033	27 840 367
		327 612 162	394 050 056
	Less: Provision for bad debt: Housing loans	38 194 441	36 202 047 357 848 009
	Total Long-term receivables	289 417 721	357 848 009
	RECONCILIATION OF BAD DEBT PROVISION  Balance at the beginning of the year	36 202 047	34 306 320
	Contributions during the year Balance at the end of the year	1 992 394 38 194 441	1 895 727 36 202 047
		30 134 441	30 202 047
	CONSUMER: ARRANGEMENT DEBTORS  Arrangement debtors exist due to the policy granting consumer debtors to make arrangements to pay off their arrear debt over a certain period.		
	HOUSING LOANS Housing loans are granted to qualifying individuals in terms of the Provincial Administration's Housing Programme. These loans attract interest of 13,5% per annum and are repayable over periods of 20 and 30 years. These loans have various terms applicable.		
	MOTOR CAR LOANS  Senior staff were entitled to motor car loans which attract interest at 8,5 % per annum and which are repayable over a maximum period of 6 years. This practice has been terminated in terms of the MFMA and the last loan will be fully repaid in October 2009.		
1			
42			

	DESCRIPTION	2008 R	2007 R
	LOANS TO SPORT CLUBS  Sport Clubs that do qualify, sign a 99 year lease hold agreement with the Municipality at a nominal amount and are provided with financial assistance from the Municipality to build or improve a facility of which the funds are repayable over a period and the Club has no claim to the improvements after the expiration of the lease hold agreement.		
	COMPUTER LOANS Staff were entitiled to an interest free computer loan which was repayable over a period of 5 years. This practice has been terminated in terms of the MFMA and the last loan will be fully repaid in 2009.		
	STUDY LOANS Embyees were entitled to interest free study loans which were repayable over a period of one year after the completion of their studies. This practice has been terminated in terms of the MFMA. The last payment cannot be determined at present as some of the employees are still studying.		
	Children of employees of the Municipality also qualified for study loans which attracted an interest rate applicable during the period of application as determined by the Municipality at the time of the application and the approval thereof. No more new study loans are issued by the Municipality.		
	SALE OF LAND DEBTORS  Vacant properties are sold through a process administered by Property Legal Services. Contracts are signed and advices for the opening of individual accounts, which indicates the amount of the deposit (10%) and VAT (14 %) are issued. The contract stipulates as from when interest is payable (immediately after signing the contract or after 12 months). The interest rate used is the Municipality's mortgage bond rate which currently is 11 %. Interest is calculated monthly on the outstanding balance of the debtor account.		
	SAMRAND DEVELOPMENT (PTY) LTD  This debtor refers to long outstanding consumer debt of Samrand. The negotiations were completed during 2007/08 and the necessary offsetting had been done and the assets brought into account.		
13	INVENTORY	400 404 707	440,000,007
	Stock (Represents consumable stock, raw materials, work in progress and finished goods)  Quarry	199 421 707 812 232	140 829 697 501 539
	Coal (Power stations) Plants	16 287 079 55 127	22 031 408 99 379
	Bulk water  Total inventory	3 160 425 219 736 570	2 482 172
14	CONSUMER DEBTORS	219 730 370	165 944 195
	The City of Tshwane has a consolidated account billing system. The division of Debtors per service category is done on a pro rata basis based on the levies. The provision for bad debt is therefore also not available per income group.		
	Service debtors	3 510 213 512	3 146 540 369
	Rates Electricity	874 215 083 1 420 106 081	694 221 969 1 352 679 005
	Water	767 648 642	679 889 865
	Sewerage Refuse removal	190 015 285 258 228 421	169 777 929 249 971 601
	Less: Arrangement debtors	201 035 046	220 595 716
	Lane, Description for Day John	3 309 178 466	2 925 944 653
	Less: Provision for Bad debt  Consumer debtors per Statement of financial positition	914 443 852 2 394 734 614	881 557 955 2 044 386 698
	Council approved an amount of R110 955 058- inclusive of VAT to be written off, however only a total amount of R100 732 978 (2007: R86 736 741) was written off as bad debt. This represents 0.99 % (2007: 1,01%) of the total operating income for the year.		
	Ageing: Total Current (0 - 30 days)	1 038 361 586	890 777 901
	31 - 60 days 61 - 90 days	197 017 183	191 055 500
	91 + days	101 991 952 2 172 842 791	65 548 626 1 999 158 342
	Rates: Ageing	3 510 213 512	3 146 540 369
	Current (0 - 30 days) 31 - 60 days	331 763 142 43 852 936	226 797 015 44 312 481
	61 - 90 days 91 + days	30 332 616 468 266 389	23 153 018 399 959 455
		874 215 083	694 221 969
	Electricity: Ageing Current (0 - 30 days)	378 056 908	405 700 048
	31 - 60 days 61 - 90 days	133 732 668 32 478 155	94 168 975 17 724 793
	91 + days	875 838 350 1 420 106 081	835 085 189 1 352 679 005
	Water: Ageing		
	Current (0 - 30 days)	169 801 796	168 963 447
	31 - 60 days 61 - 90 days	53 091 401 20 609 103	36 569 219 16 514 682
	91 + days	524 146 342 767 648 642	457 842 517 679 889 865
	Sanitation: Ageing Current (0 - 30 days)	42 146 336	39 039 899
	31 - 60 days 61 - 90 days	12 606 297 4 438 100	7 949 450 3 406 292
	91 + days	130 824 552 190 015 285	119 382 288 169 777 929
	Solid Waste: Ageing	155 015 265	103 111 929
1	Current (0 - 30 days) 31 - 60 days	46 798 851 10 505 708	50 277 491 8 055 375
	61 - 90 days	5 771 804	4 749 841
	91 + days	195 152 058 258 228 421	186 888 894 249 971 601
			43

	DESCRIPTION	2008 R	2007 R
	Summary of consumer debtors by customer classification:		
	Household	2 348 332 840	2 048 397 780
	Industrial/Commercial National and Provincial Government	666 940 567	814 953 956 72 370 428
	Other	49 142 989 445 797 116	210 818 205
	Total consumer debtors by customer classification	3 510 213 512	3 146 540 369
	RECONCILIATION OF BAD DEBT PROVISION		
	Balance at the beginning of the year	881 557 955	830 673 256
	Contributions during the year	32 885 897	50 884 699
	Balance at the end of the year	914 443 852	881 557 955
15	OTHER DEBTORS		
	Housing debtors	12 687 578	9 961 181
	Government subsidies	12 303 500	7 075 000
	RSC levies debtor Amounts paid in advance	200 675 211	236 729 088 50 826 104
	Other Current debtors	257 117 885	231 044 616
		482 784 174	535 635 989
	Less: Provision for Bad debt	120 243 697	100 967 058
	Total Other Debtors	362 540 477	434 668 931
	RECONCILIATION OF BAD DEBT PROVISION		
	Balance at the beginning of the year	100 967 058	46 995 190
	Contributions during the year	19 276 639	53 971 868
	Balance at the end of the year	120 243 697	100 967 058
16	CALL INVESTMENT DEPOSITS		
	Other deposits/call investments		
	Other deposits of R.425 553 069 (2007 = R411 283 908) are ring-fenced and attributable to the Capital replacement reserve of R 305 702 227. Fixed deposits amounting to R568 644 654 (2007 =R634 478 486		
	have also been ring-fenced for the purposes of repaying long-term liabilities. <b>Refer to Note 30)</b>	568 644 654	634 478 486
4-7	DANK GAGUAND OVERDRAFT DALANGES		
17	BANK, CASH AND OVERDRAFT BALANCES The Municipality has the following bank accounts:-		
17.1	Current Account (Primary Bank account)		
	STANDARD - Primary (Account nr 41 080 1453) STANDARD - Cashier deposit (Account nr 41 080 1569) STANDARD - Cashier deposit (Account nr 41 080 1674) STANDARD - Collection (Account nr 41 080 1674) STANDARD - Collection (Account nr 41 080 1658) ABSA - Main (Account nr 4060 738 263) ABSA - SAP collection (Account nr 4061 025 439) ABSA - Old Main (Account nr 4053 381 912) ABSA - Pretoria Collection (Account nr 4053 381 857) ABSA - Pretoria Collection (Account nr 4053 388 003) ABSA - Asasia Collection (Account nr 4053 388 003) ABSA - Asasia Collection (Account nr 4053 388 003) ABSA - Housing Collection (Account nr 4054 433 297) ABSA - Wonderboom Airport (Account nr 4054 433 297) ABSA - Wonderboom Airport (Account nr 4054 433 297) ABSA - Wonderboom Airport (Account nr 5042 1010 107 207) FNB - Pretoria Collection (Account nr 5142 0107 207) FNB - Centurion Collection (Account nr 6202 7802 889) FNB - Akasia Collection (Account nr 6202 7803 023) FNB - Housing Collection (Account nr 6142 1127 486) FNB - SAP Collection (Account nr 6207 74177 786) FNB - Traffic Collection (Account nr 6207 7460 586) ABSA		
	Cash book balance at the beginning of the year	15 413 275	(29 715 301)
	Cash book balance at the end of the year	12 781 873	15 413 275
	Bank statement balance at the beginning of the year	17 907 552	60 295 912
	Bank statement balance at the end of the year  FNB	37 657 228	17 907 552
	Cash book balance at the beginning of the year	(2 374)	3 509 343
	Cash book balance at the end of the year	8 630 642	(2 374)
	Bank statement balance at the beginning of the year	10 499 069	3 517 003
	Bank statement balance at the end of the year STANDARD	9 594 524	10 499 069
	Cash book balance at the beginning of the year	(45 999 764)	0
	Cash book balance at the end of the year	(106 407 370)	(45 999 764)
	Bank statement balance at the beginning of the year	38 863 430	0
	Bank statement balance at the end of the year	11 907 106	38 863 430
1			

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008 (continued)

	DESCRIPTION	2008	2007
17.2	Insurance Contingency	R	R
	ABSA (Account number 4062593950)		
	Cash book balance at the beginning of the year	41 285 499	7 972 921
	Cash book balance at the end of the year	7 449 875	41 285 499
	Bank statement balance at the beginning of the year	41 285 499	7 972 921
	Bank statement balance at the end of the year	7 449 875	41 285 499
17.3	Tshwane Market (Primary account) First National Bank - Church Square Branch (Account nr: 51421161509)		
	Cash book balance at the beginning of the year	12 408 157	7 073 890
	Cash book balance at the end of the year		
	Bank statement balance at the beginning of the year	14 111 226 12 604 882	12 408 157 6 665 740
	Bank statement balance at the end of the year		
	·	14 801 812	12 604 882
17.4	Petty cash/cashiers floats	262 077	242 338
18	PROPERTY RATES		
	Actual Income	2 181 017 691	1 719 224 465
	Site Values as at 1 July: Residential	14 313 139 046	14 495 588 615
	Other	6 302 880 615	6 837 110 872
	Total property valuation *	20 616 019 661	21 332 699 487
	* The decrease in the valuation since 2006/07 is due to the reconciliation between the PROV system and the SAP billing system which were started during 2006/07		
	The last valuation came into effect on 1 July 2002. Rates are levied on the site valuations. A rebate is granted to owners of special dwellings. Persons of 60 years or older, and physically or mentally handicapped persons who can substantiate receipt of a social pension, and persons certified by the Medical Officer of Health as physically or mentally handicapped, can qualify for a rebate, subject to certain other conditions. The tariff applicable is 14.43c/Rand (2006/07 = 13.48c/Rand)		
19	SERVICE CHARGES		
	Sale of electricity	3 044 849 637	2 664 517 715
	Sale of water	1 232 886 383	1 036 700 846
	Refuse removal Sewerage and sanitation charges	267 689 295 303 405 995	250 699 662 249 566 964
	Total service charges	4 848 831 310	4 201 485 187
20	GOVERNMENT GRANTS AND SUBSIDIES (RECOGNISED AS REVENUE)		
	Equitable share Provincial Health subsidies	1 101 416 093 22 669 000	1 002 649 865 21 498 600
	Provincial Ambulance subsidy	35 079 283	31 199 756
	National Safety grant Provincial motor vehicle licences refund	0 66 191 344	418 718 58 252 483
	Capex: grants & donations	467 680 281	317 833 940
	Opex: grants & donations Finance Management grant	24 371 883 698 715	3 471 779 2 117 862
	Restructuring grant	52 227 861	48 371 166
	Municipal Systems Infrastructure grant DWAF Grant	2 501 600	2 000 000
	Topstructure grants	18 789 823 125 601 978	14 264 950 39 014 522
	RTWST grant	0	25 000 000
	Total Government grants and subsidies	1 917 227 861	1 566 093 641
20.1	Equitable share		
	In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members. All registered indigents receive a monthly subsidy which is funded from this grant.		
	Total amount of equitable share received  Monthly grant received by all registered indigents	1 101 416 093	1 002 649 865
20.0		148	168
20.2	Provincial Health Subsidies Balance unspent at beginning of year	0	0
	Current year receipts - included in public health vote	22 669 000	21 498 600
	Conditions met - transferred to revenue  Conditions still to be met - transferred to liabilities (see note 7)	(22 669 000) <b>0</b>	(21 498 600) <b>0</b>
	The Municipality renders health services on behalf of the Provincial Government This grant has been used exclusively to fund clinic services (included in the Social Development vote in Appendix D). The conditions of the grant have been met. There was no delay or withholding of the subsidy.		
	Percentage of expenditure incurred refunded = 16.20%		
20.3	Provincial Ambulance subsidy		
	Balance unspent at beginning of year  Current year receipts - included in emergency medical services vote	25.070.293	21 100 756
	Current year receipts - included in emergency medical services vote  Conditions met - transferred to revenue	35 079 283 (35 079 283)	31 199 756 (31 199 756)
	Conditions still to be met - transferred to liabilities (see note 7)	0	0
	The Municipality renders ambulance services on behalf of the provincial government and is reimbursed. This grant has been used exclusively to fund the rendering of ambulance services (included in the Emergency Management Services vote in Appendix D). The conditions of the grant have been met. There was no delay or withholding of the subsidy.		
	Percentage of expenditure incurred refunded = 70.49 %		
			45

	DESCRIPTION	2008	2007
00.4		R	R
20.4	MIG  Balance unspent at beginning of year	19 794 905	0
	Current year receipts	236 438 749	-
	Conditions met - transferred to revenue	(220 341 029)	
	Conditions still to be met - transferred to liabilities (see note 7)  This grant is used to construct roads and sewerage infrastructure as part of the capital expenditure (included	35 892 625	19 794 905
	in the roads and sewerage votes in Appendix B). No funds have been withheld.		
20.5	FINANCE MANAGEMENT GRANT Balance unspent at beginning of year		
	Current year receipts	1 503 403	
	Conditions met - transferred to revenue	500 000 (698 716)	
	Conditions still to be met - transferred to liabilities (see note 7)	1 304 687	
	This grant is funded by National Treasury to assist Local Government Pilot Municipalities with Financial Management and Budget Reforms, as part of the National Reform program. No funds have been withheld.		
20.6	MUNICIPAL SYSTEM IMPROVEMENT GRANT		
	Balance unspent at beginning of year  Current year receipts	3 000 000	5 000 000
	Conditions met - transferred to revenue	(2.504.600)	(3,000,000)
	Conditions still to be met - transferred to liabilities (see note 7)	(2 501 600) <b>498 400</b>	
	This grant is used to assist municipalities in building in-house capacity to perform their functions and stabilise institutional and governance systems as required in the Local Government Municipal Systems Act of 2000. No funds have been withheld.		
20.7	RESTRUCTURING GRANT		
	Balance unspent at beginning of year	78 921 695	
	Current year receipts	210 050 000	25 000 000
	Conditions met - transferred to revenue  Conditions still to be met - transferred to liabilities (see note 7)	(202 185 589) <b>86 786 106</b>	(48 371 165) 78 921 695
	This grant is funded by National Treasury to assit Local Government Pilot Municipalities with Institutional, Financial and Economic restructuring in line with the City Development Strategy, which is aligned to the National Government's Development Strategy. No funds have been withheld.	00 700 100	70 921 033
20.8	DEPARTMENT OF WATER AFFAIRS AND FORESTRY		
	Balance unspent at beginning of year	22 391 328	13 990 911
	Current year receipts Conditions met - transferred to revenue	21 092 500 (43 483 828)	
	Conditions still to be met - transferred to liabilities (see note 7)	0	22 391 328
20.9	This grant was received for the supply of water services for community upliftment.  Changes in levels of government grants  Based on the allocations set out in the Division of Revenue Act, no significant changes in the level of government grant funding are expected over the forthcoming 3 financial years.		
21	OTHER INCOME		
	Drain cleaning fees	1 211 910	
	Reconnections fees Sewerage fees: Industrial effluent	64 805 089	
	Interest on housing sales	19 763 957 13 649 630	19 071 458 12 845 341
	Interest on property sales	5 107 253	3 534 827
	Reminder fees Ambulance fees	9 400 900	
	Airside income	5 594 646 3 154 100	
	Connection fees: Urban areas	8 164 438	7 136 538
	Cemetery fees Fees for relaxation of building line	5 016 915	
	Building plan fees	1 641 185 34 139 148	
	Library fines	1 051 969	
	Restaurant sales Sundry fees	1 164 367	1 590 920
	Sundry services	4 517 334 12 659 014	4 492 746 18 518 735
	Income from grave services	4 266 198	
	Application fees Connection fees	3 927 229	3 967 200
	Approval fees: advertisements	16 220 728 24 761 792	
	Discount on promp payments	14 195 991	18 986 536
	Market fees	70 793 414	58 483 778
	Lodging fees Parking fees: vehicles	1 145 624 2 914 839	1 289 166 2 666 683
	Training fees recovered	7 622 163	
	Dumping fees	13 995 089	13 155 331
	Income from bulk containers Sale of livestock	24 007 366 2 891	26 939 459 15 888
	Sale of stone	6 685 746	
	Sale unusable stock	3 953 857	4 656 164
	Sales: Aeroplane fuel Transport fees	29 155 543	
	Capital income recovered: insurance claims	45 956 506 2 347 901	44 180 382 475 510
	Claims recovered: compensation commisioner	13 553 858	12 606 126
	Insurance claims settled Bad debt recovered	23 248 755	
	Land sales	0 3 135 084	22 625 43 869 372
	Miscellaneous	53 532 025	24 901 152
	Total other income	556 464 454	523 676 893

### Salaries and vages Contributions to UIP, pensions and medical aids Contributions awards Travel allowance Housing benefits and allowance Penformance bonus Contributions Co		DESCRIPTION	2008	2007
Salaries and vages Contributions to UIF, prostoris and medical aids Overtime payments Long-service awards Long-service awards Long-service awards Haward and alwamore Performance bonus Other allowances Other all	22	EMPLOYEE RELATED COSTS	R	R
Contributions to U.F. persistins and medical aids Overtime proprieds Long-service available Performance boruse Performance boruses Total employee related cost Total services Cur allowance (Jouring 200607 the Municipal Manager was only in office for 6 months) Annual renumeration Performance boruses Cur allowance Medical and persion fund contributions Total REMINERATION OF THE CHIEF FINANCIAL OFFICER (The CFO was only appointed on 15 November 2006 at a lower salary package) Annual renumeration.  Annual renumeration.  Annual renumeration.  Annual renumeration.  Annual renumeration.  Annual renumeration.  Total  REMINERATION OF STRATEGIC EXECUTIVE OFFICERS Annual renumeration.  Annual renumeration.  Technical services Copposite ser			1 608 098 664	1 498 980 113
Long-service awards	(	Contributions to UIF, pensions and medical aids	559 600 254	515 389 693
Travel allowance				120 883 844
Housing benefits and allowance   24 893 274   423 329   7		· ·		7 671 604
Performance Dotus				170 357 918
Other allowances				19 697 494 382 814
Total employee related cost  REMUNERATION OF THE MUNICIPAL MANAGER ((buring 200607 the Municipal Manager was only in office for 6 months)  Performance brouses Car allowance Medical and pension fund contributions Total  REMUNERATION OF THE CHIEF FINANCIAL OFFICER (The CFO was only appointed on 19 November 2006 at a lower salary package) Officer and pension fund contributions Cert allowance Medical and pension fund contributions Cort allowance Medical and pension fund contributions Total  REMUNERATION OF STRATEGIC EXECUTIVE OFFICERS Annual remuneration: Remu				78 640 892
(Ouring 200607 the Municipal Manager was only in office for 6 months) Annual remuneration Performance bonuses Car allowance Medical and persion fund contributions Total  REMUNERATION OF THE CHIEF FINANCIAL OFFICER (The CFO was only appointed on 15 November 2006 at a lower salary package) Annual remuneration Performance bonuses Car allowance Medical and persion fund contributions Total  REMUNERATION OF STRATEGIC EXECUTIVE OFFICERS Annual remuneration: Technical services Corporate services Corporate services Corporate services Community service Com	-	Total employee related cost		2 412 004 372
Annual remuneration Performance bonuses Car allowance Medical and pension fund contributions Total  REMUNERATION OF THE CHIEF FINANCIAL OFFICER (The CFO was only appointed on 15 November 2006 at a lower salary package) Annual remuneration Performance bonuses Car allowance Medical and pension fund contributions Total  REMUNERATION OF STRATEGIC EXECUTIVE OFFICERS Annual remuneration: Corporate services Community services Community services Community services Community services Community services Community services Corporate services Community services Medical and pension fund contributions: Technical services Corporate services Corpor				
Performance bonuses				
Car allowance				381 162
Medical and pension fund contributions Total  REMUNERATION OF THE CHIEF FINANCIAL OFFICER (The CFO was only appointed on 15 November 2006 at a lower salary package) Annual remuneration Performance bonuses Car allowance Corporate services Cor				65 106 120 000
REMUNERATION OF THE CHIEF FINANCIAL OFFICER (The CFO was only appointed on 15 November 2006 at a lower salary package) Annual remuneration Performance bonuses Car allowance Medical and pension fund contributions Total  REMUNERATION OF STRATEGIC EXECUTIVE OFFICERS Annual remuneration: Composite services Community services Community services Performance bonuses: Technical services Community services Car allowance: Technical services Community servi	,	Medical and pension fund contributions		13 860
(The CFO was only appointed on 15 November 2006 at a lower salary package) Annual remuneration Performance bonuses Car allowance Medical and pension fund contributions Total  REMUNERATION OF STRATEGIC EXECUTIVE OFFICERS Annual remuneration: Technical services Corporate services Corporate services Corporate services Community service Community service Car allowance: Technical services Community service Com	-	Total	1 019 565	580 128
(The CFO was only appointed on 15 November 2006 at a lower salary package) Annual remuneration Performance bonuses Car allowance Medical and pension fund contributions Total  REMUNERATION OF STRATEGIC EXECUTIVE OFFICERS Annual remuneration: Technical services Corporate services Corporate services Corporate services Community services				
Annual remuneration Performance bonuses Car allowance Medical and pension fund contributions Total  REMUNERATION OF STRATEGIC EXECUTIVE OFFICERS Annual remuneration: Technical services Corporate services Corporate services Corporate services Corporate services Corporate services Corporate services Technical services Corporate services				
Performance bonuses			004 504	470.450
Car allowance				476 456 0
Medical and pension fund contributions   23 316   333 877				88 000
REMUNERATION OF STRATEGIC EXECUTIVE OFFICERS   Annual renumeration:   Technical services   Corporate services   Corporate services   Community service   Community service   Community service   Community service   Corporate services   Corp	1	Medical and pension fund contributions		13 544
Annual renumeration:   Technical services   775 056     Corporate services   2 210 872     Community services   2 255 382     Performance bonuses:   Technical services   0     Corporate services   0     Community services   0     Community services   0     Community services   90 000     Corporate services   90 000     Corporate services   484 000     Community services   253 914     Modical and pension fund contributions:   Technical services   0     Community services   0	-	Total	833 877	578 000
Annual renumeration:   Technical services   775 056     Corporate services   2 210 872     Community services   2 255 382     Performance bonuses:   Technical services   0     Corporate services   0     Community services   0     Community services   0     Community services   90 000     Corporate services   90 000     Corporate services   484 000     Community services   253 914     Modical and pension fund contributions:   Technical services   0     Community services   0				
Technical services				
Corporate services	· '		775.056	765 564
Community servies   2 255 382   February Services   Performance bonuses:   Performance bonuses:   Technical services   0 0   0   0   0   0   0   0   0   0				3 395 889
Performance bonuses:				3 625 428
Community servies   0   0   0   0   0   0   0   0   0	'		2 200 002	0 020 120
Car allowance:   Technical services   90 000     Community servies   90 000     Community servies   253 914     Medical and pension fund contributions:   Technical services   20 316     Community servies   38 272     Total:   Technical services   38 272     Total:   Technical services   965 056     Community servies   965 056     Community servie		Technical services	0	0
Car allowance:				69 594
Technical services	i .		0	570 283
Corporate services	'		00.000	90 000
Community servies   253 914				549 146
Medical and pension fund contributions:				506 712
Corporate services	'			
Community services			0	0
Total:   Technical services				35 160
Total:		Community servies		158 664 9 766 440
Corporate services	•	Total:		
Community servies   2 547 588   6 527 812   1   1   1   1   1   1   1   1   1		Technical services	865 056	855 564
REMUNERATION OF COUNCILLORS   Mayor's allowance   370 044   27 806 355   3				4 049 789
REMUNERATION OF COUNCILLORS   Mayor's allowances   Councillor's allowances   Councillor's allowances   Councillor's pension contributions   2 931 804   10 633 608   1 635 608   1 648 920   1 648 9		Community servies		4 861 087
Mayor's allowance   370 044   27 806 355   3	22	DEMINIEDATION OF COUNCIL LODS	6 527 812	9 766 440
Councillor's allowances			370 044	294 068
Councillor's pension contributions   2 931 804   10 633 608				30 160 657
Councillor's medical contributions   810 628   Constituency allowances   1 648 920		Councillor's pension contributions		3 219 512
Constituency allowances			10 633 608	11 532 641
Total remuneration of councillors   In-kind Benefits   The Executive Mayor, Speaker and Mayoral Committee Members are full-time. Each is provided with an office and secretarial support at the cost of the Council. According to the organisational structure the Subsection Executive Mayor Protection has 40 staff members				739 170
In-kind Benefits		•		0
The Executive Mayor, Speaker and Mayoral Committee Members are full-time. Each is provided with an office and secretarial support at the cost of the Council. According to the organisational structure the Subsection Executive Mayor Protection has 40 staff members  24 INTEREST PAID  Long-term liabilities			44 201 359	45 946 048
Long-term liabilities	-	The Executive Mayor, Speaker and Mayoral Committee Members are full-time. Each is provided with an office and secretarial support at the cost of the Council. According to the organisational structure the Sub-		
Leases	24 I	INTEREST PAID		
Bank overdrafts   2 790 579   Total Interest on External Borrowings   364 280 870   35   35   364 280 870   35   35   364 280 870   35   35   364 280 870   35   364 280 870   35   364 280 870   36   36   36   36   36   36   36   3			329 835 287	313 550 043
Total Interest on External Borrowings 364 280 670 35  BULK PURCHASES Electricity 1 543 641 344 1 46 Water 666 086 020 677 Total Bulk Purchases 2 209 727 364 2 133  26 GRANTS AND SUBSIDIES PAID Grants-in-aid 1 094 524 Grants-in-aid: Assessment rates 10 490 155 Total Grants and Subsidies Paid 11 584 679 in a 12 12 12 12 12 12 12 12 12 12 12 12 12				43 092 092
Electricity				586 263 <b>357 228 398</b>
Water         666 086 020         67           Total Bulk Purchases         2 209 727 364         2 13           26         GRANTS AND SUBSIDIES PAID         1 094 524         1 094 524           Grants-in-aid         1 490 155         1 0490 155         1 1584 679         1 1584 679         1 1584 679         1 1 1584 679	25	BULK PURCHASES		
Total Bulk Purchases         2 209 727 364         2 13           26         GRANTS AND SUBSIDIES PAID				1 460 232 898
26 GRANTS AND SUBSIDIES PAID Grants-in-aid: Assessment rates Total Grants and Subsidies Paid  1 094 524 10 490 155 11 584 679				670 746 363
Grants-in-aid         1 094 524           Grants-in-aid: Assessment rates         10 490 155           Total Grants and Subsidies Paid         11 584 679			2 209 727 364	2 130 979 261
Grants-in-aid: Assessment rates         10 490 155           Total Grants and Subsidies Paid         11 584 679				
Total Grants and Subsidies Paid 11 584 679				1 066 397
				7 325 860 8 392 257
		The grant in aid is in respect of the funding of Non Governmental Organisations involved in empowerment	11 304 679	0 392 237
programmes for the following vulnerable groups: youth, children, women, people with disabilities and the elderly.	1	programmes for the following vulnerable groups: youth, children, women, people with disabilities and the		
The Municipality has by way of majority decision awarded a grant-in-aid on the assessment rates of rateble properties on the classes referred to in Section 32A of the Local Authorities Rating Ordinance, 1977 (Ordinance 11 of 1977), after the owner of such property has applied to the Council in writing, for such grant-in-aid.		properties on the classes referred to in Section 32A of the Local Authorities Rating Ordinance, 1977 (Ordinance 11 of 1977), after the owner of such property has applied to the Council in writing, for such grant-		

	DESCRIPTION	2008 R	2007 R
	OFNEDAL EVERNOED		
27	GENERAL EXPENSES Included in General expenses are the following amounts above R40 million		
	Project Linked Housing: Top structures	125 601 978	134 903 365
	Rental of property, plant and equipment	153 401 288	106 333 883
	Household refuse removal	51 186 966	96 024 704
	Electricity disconnections	41 664 038	33 928 641
	Service providers Insurance premiums and excesses	74 036 441 50 988 789	76 976 217 65 634 075
	Tellecommunication	67 798 767	60 019 644
	Private sector labour	88 858 604	58 427 175
	Special projects	57 324 522	53 149 572
	Restructuring/Transformation	52 443 707	48 371 166
	Rental of property Watchmen services	70 269 415 79 872 644	47 980 620 45 734 451
	Implementation: OITPS	43 965 459	42 983 067
	Other	1 216 530 036	851 193 716
		2 173 942 654	1 721 660 296
28	CASH GENERATED BY OPERATIONS		
	Net surplus for the year	772 066 473	314 488 071
	Adjustment for:-	1.2000410	333.071
	Depreciation	809 281 815	633 461 559
	Depreciation: corrections		
	Depreciation on disposals, transfers and adjustments		
	Gain on disposal of property, plant and equipment	(4 936 900)	(20 915 400)
	Contribution to Provision for Rehabilitation of quarries	18 061 985	(20 0 10 400)
	Contribution to Provision for Rehabilitation of landfill sites		
	Contribution to Provision for Clearing up Alien Vegatation	63 360 000	0.000.554
	Expenditure: Provision for Clearing up Alien Vegatation	526 315	6 292 554
	Contribution to bad debt provision	0	(3 898 629)
	Investment income (interest earned)	54 154 928	106 752 294
	· · · · · · · · · · · · · · · · · · ·	(135 230 884)	(134 186 955)
	Interest paid	364 280 870	357 228 398
	Operating surplus before working capital changes:	1 941 564 604	1 259 221 892
	Decrease/(Increase) in inventories	(53 792 376)	(57 478 614)
	Decrease/(Increase) in consumer debtors	(383 233 814)	(109 337 219)
	(Increase)/decrease in other debtors	52 851 814	(15 144 431)
	Increase/(Decrease) in conditional grants and receipts	123 901 202	34 491 069
	Increase/(decrease) in creditors	(128 493 630)	172 516 718
	Increase/(Decrease) in VAT	46 166 365	(108 567 906)
	Cash generated by operations	1 598 964 165	1 175 701 509
29	CASH AND CASH EQUIVALENTS  Cash and cash equivalents included in the cash flow statement comprise the following statement of amounts		
	indicating financial position		
	Bank balances and cash	43 235 693	69 349 269
	Call investment deposits	235 135 631	558 674 497
	Bank overdraft  Total cash and cash equivalents	(106 407 370) 171 963 954	(46 002 138) 582 021 628
30	UTILISATION OF LONG-TERM LIABILITIES RECONCILIATION	171303334	302 021 020
	Long-term liabilities (see Note 2)	2 878 344 490	2 834 595 467
	Used to finance property, plant & equipment - at cost	3 501 258 960	2 717 572 357
	Sub Total	(622 914 470)	117 023 110
	Cash set aside for the repayment of long-term liabilities	568 644 654	634 478 486
	Cash invested for repayment of long-term liabilities (see Note 16)	(1 191 559 124)	(517 455 376)
	Long-term liabilities have been utilised in accordance with the Municipal Finance Management Act. Sufficient cash has been set aside to ensure that long-term liabilities can be repaid on redemption date.		
	Included in the amount used to finance PPE (R3 501 258 960) is temporary advances (R761 199 084), which were temporarily financed out of revenue in expectation of the receipt of external loans over the year end		

	DESCRIPTION	2008 R	2007 R
31	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT		
31.1	Contributions to organized local government (SALGA)		
*	Opening balance	78 729	69 522
	Council subscriptions	1 006 419	935 819
	Amount paid - current year	(1 006 419)	(857 090)
	Amount paid - previous years	(78 729)	(69 522)
	Balance unpaid (included in creditors)	(0)	78 729
31.2	Audit fees		
	Opening balance	1 811 162	0
	Current year audit fee	8 381 197	8 692 761
	Amount paid - current year  Amount paid - previous years	(6 518 057)	(6 881 599)
	Balance unpaid (included in creditors)	(1 811 162) 1 863 140	0 1 811 162
	The balance is with regard to the previous financial year and was paid in the next financial year.	1 000 110	
31.3	VAT VAT inputs receivables and VAT outputs receivables are shown in note 8		
	All VAT returns have been submitted by the due date throughout the financial year.		
31.4	PAYE AND UIF		
	Opening balance	28 010 795	25 601 727
	Current year payroll deductions Amount paid - current year	355 353 962 (325 358 372)	330 757 910 (302 747 115)
	Amount paid - previous years	(28 010 795)	(25 601 727)
	Balance unpaid (included in creditors)	29 995 590	28 010 795
31.5	Pension and Medical aid deductions		
	Opening balance	0	0
	Current year payroll deductions and council contributions  Amount paid - current year	698 773 018	646 873 547 (646 873 547)
	Amount paid - previous years	(698 773 018) 0	(040 873 547)
	Balance unpaid (included in creditors)	0	0
31.6	Councillor's arrear consumer accounts		
	Amounts outstanding for more than 90 days at year end: Councillors without payoff arrangements:		
	Aucamp M G W	0	6 872
	Blaauw M P Buthelezi M M	0 59 636	8 585 48 779
	Dzumba K Y	11 466	12 741
	Dichabe M M	112	0
	Dlamini S S Hoseka N P	274 2 882	0
	Huma S E	1 546	0
	Kekana K C	0	848
	Kgashane S Kwenda L H	0	27 159
	Ledwaba D C	0 5 278	179 3 694
	Lehobye M J	315	0
	Linde E	921	0
	Majeng M J Maluleka E M & H W	288	0
	Makola M A	1 295	0 11 325
	Moagi C M	0	1 527
	Moagi T S	1 772	0
	Modumaeta B E Mogaladi M J	4 342 103	0 214
	Morudi M S	21 936	4 754
	Mthetwa D	0	4 724
	Naid A T Ndoko E N	0	304 506
	Nkwashu M S	0	332
	Ramokgopa K D	0	5 786
	Segabutla L O	112	684
	Seoketsa G Total	112 278	27 750 166 763
		112 276	49

	DESCRIPTION	2008 R	2007 R
31.6	Councillor's arrear consumer accounts (continued)	K	- N
	Councillors with payoff arrangements: Campbell A W		
	Dzumba K Y	0	1 426 1 566
	Feldman J D	0	23 678
	Huma S E	0	5 727
	Kutumela Jan	0	5 293
	Kutumela M J Lepati M A	0	2 141
	Mamabolo C S	9 276 5 596	0 6 714
	Mokgalapa S & B P	2 729	0
	Matjokane N Y	0	57 198
	Morudi M S	0	9 470
	Mthetwa D	10 000	3 728
	Rambau T V Ramokgopa G M	4 900	3 605 832
	Segabutla L O	0	520
	Seoketsa G	30 914	0
	Swarts A P	2 575	1 664
	Thereon D P	0	5 260
	Thipe S S Thobejane P T M	0	3 037
	Thipe J	0 2 312	2 457 0
	Total	68 302	134 316
	Total amount outstanding:	60 302	134 310
	Aucamp M G W	0	6 872
	Blaauw M P	0	8 585
	Buthelezi M M	59 636	48 779
	Campbell A W Dlamini S S	0 274	1 426 0
	Dichabe M M	112	0
	Dzumba K Y	11 466	14 307
	Feldman J D Hoseka N P	0	23 678
	Huma S E	2 882 1 546	0 5 727
	Kekana K C	0	848
	Kgashane S	0	27 159
	Kutumela Jan Kutumela M J	0	5 293 2 141
	Kwenda L H	0	179
	Ledwaba D C	5 278	3 694
	Lehobye M J	315	0
	Lepati M A Linde E	9 276 921	0
	Majeng M J	288	0
	Maluleka E M & H W	1 295	0
	Makola M A Moagi C M	0	11 325 1 527
	Moagi T S	1 772	0
	Modumaela B E	4 342	0
	Mogaladi M J	103	214
	Morudi M S Mamabolo C S	21 936 5 596	14 224 6 714
	Matjokana N Y	3 390	57 198
	Mokgalapa S & B P	2 729	0
	Mthewa D Naid T	10 000	8 452
	Ndoko E N	0	304 505
	Nkwashu M S	0	332
	Rambau T V	4 900	3 605
	Ramokgopa G M Ramokgopa K D	0 112	832 5 786
	Segabutla L O	112	1 204
	Seoketsa G	30 914	27 750
	Swarts A P	2 575	1 664
	Theron D P Thipe S S	0	5 260 3 037
	Thipe J	2 312	0
	Thobejane P T M	0	2 457
	Total arrear consumer accounts	180 580	301 078
	Information regarding arrear accounts for more than 90 days of Councillors during the financial year is not available.		
32	CAPITAL COMMITMENTS		
	Commitments in respect of capital expenditure (budgeted amounts next finanical year): - Approved and contracted for	2 489 482 188	1 940 572 750
	Infrastructure	2 015 657 358	1 489 453 000
	Community	253 603 000	95 012 000
	Other	147 150 000	124 847 750
	Housing	73 071 830	231 260 000
	- Approved but not contracted for	672 282 990	375 267 250
	Infrastructure	454 306 800	321 887 250
	Community	22 045 400	30 900 000
	Other	175 930 790	7 480 000
	Investment property	175 930 790	2 000 000
	Housing	20 000 000	13 000 000
	ricooning	20 000 000	13 000 000
		3 161 765 178	2 315 840 000
50			

	DESCRIPTION	2008 R	2007 R
	This capital expenditure will be financed from:		
	- Council Own Funding (External loans and/or Capital replacement reserve)	2 138 968 400	1 516 940 000
	- Capital replacement reserve	61 315 790	0
	- Provincial grants - Government Housing	26 070 000 84 321 988	223 610 000 303 782 000
	- PTIS	501 654 000	0
	- MIG	288 935 000	234 108 000
	- National Electrification Fund	60 500 000 3 161 765 178	37 400 000 2 315 840 000
33	RETIREMENT BENEFIT INFORMATION		
33.1	PENSION FUNDS		
	Most employees of the Municipality are members of one of the following funds and those who are not, are paid a lump-sum gratuity at retirement age. The Municipality's contributions to these funds are reflected as a charge against income in the financial statements.		
	DEFINED CONTRIBUTION PLANS (AS CLASSIFIED BY THE RELEVANT FUND):		
33.1.1	Tshwane Municipal Provident Fund, which is a defined contribution plan and subject to the Pension Funds Act of 1956. The fund is not required to be actuarially valued. No benefits can be unfunded and the Municipality therefore has no commitment in this regard. 2 276 (19,83 %) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-	87 684 898	78 931 464
33.1.2	The Councillors of the City of Tshwane Metropolitan Municipality are members of the Pension Fund for Municipal Councillors which is a defined contribution fund and governed by the Pension Funds Act of 1956. The fund was established in 1988. The actuarial valuation carried out on 30 June 2006 reported the fund to be in a sound financial position. 109 (0,95%) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-	- 054 474	0.444.070
33.1.3	The National Fund for Municipal Workers is a defined contribution plan and there is no statutory requirements to do an actuarial valuation. The Municipality has no commitment to finance any deficit. The latest voluntary actuarial valuation as at 30 June 2006 reported the fund to be in a sound financial position. 3 112 (27,12 %) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the	5 351 174	6 114 079
	rules of the plan (included in Employee remuneration, note 22) amount to-	143 286 240	134 875 445
33.1.4	SALA Provident Fund is a defined contribution plan. An actuarial valuation is carried out every 3 years. The Municipality has no commitment to finance any deficit. The actuarial valuation performed on 30 June 2004 reported the fund to be financially sound. 94 (0,82 %) of council employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-	990 670	941 353
33.1.5	SAMWU National Pension Fund is a defined contribution fund. The fund is subject to actuarial valuation. The fund is not underwritten. The actuarial valuation performed on 30 June 2006 reported the fund to be in a sound financial position. 958 (8,35 %) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-		
33.1.6	The Germiston Municipal Retirement Fund is a defined contribution plan and is governed by the Pension Funds Act of 1956. Actuarial valuations are performed every 3 years. The actuarial valuation performed on 30 June 2006 reported the fund to be in a sound financial position. 1 (0,00 %) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 221 amount to-	24 682 623	22 739 165
33.1.7	Meshawu National Local Authorities Retirement Fund is a defined contribution plan (established on 1 August 1996) and is governed by the Pension Funds Act of 1956. The actuarial valuation done on 31 January 2001 reported the fund to be in a sound financial position with a funding level of 118,8 %. 60 (0,55 %) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-	63 513	163 310
33.1.8	Municipal Gratuity Fund. This is a defined contribution plan which is governed by the Pension Funds Act of 1956. The Municipality has no commitment to meet unfunded benefits. The actuarial valuation is carried out every 2 years. The actuarial valuation done on 30 June 2004 showed the fund to be in a sound financial position. 1 408 (12,26 %) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-	1 266 225	1 187 310 47 420 095
	DEFINED BENEFIT PLANS (AS CLASSIFIED BY THE RELEVANT FUNDS):	50 573 279	47 420 095
33.1.9	Tshwane Municipal Pension Fund, which is a defined benefit plan and is governed by the Pension Funds Act of 1956. The Consulting Actuaries reported that the Fund was in a sound financial positionwith a funding level of 100 % as at 31 December 2006. 433 (3,77%) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-	20 405	00.007.000
33.1.10	SALA Pension Fund is a private fund. The actuarial valuation is carried annually since 1 July 1998. The actuarial valuation performed on 1 July 2004 showed an unfunded liability of R516,62 million (81,9 % funding level). The Municipality's employees make up approximately 5,4 % of the total membership and therefore the Municipality's possible liability with regard to the unfunded liability is calculated at R28 104 128. 970 (8,4 %) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-	22 425 591 25 698 482	22 327 388 24 348 071
33.1.11	The Government Employees Pension Fund is a defined benefit plan and is governed by the Government Employees Pension Fund Law, 1996 in terms of Proclamation 21 of 19 April 1996. Actuarial valuations are performed every 3 years. The actuarial valuation performed on 31 March 2004 reported the fund to be in a sound financial position with a funding level of 96,5 %. 046 (1,78 %) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-		
33.1.12	Joint Municipal Pension Fund is not a pure defined benefit fund, but is a hybrid fund (which has qualities of both a defined benefit and defined contribution fund) and is governed by the Pension Funds Act of 1956. Actuarial valuations are performed every 3 years. The actuarial valuation performed on 30 September 2007 reported a funding level of 103.9 % resulting in a surplus of R82.131 million. The Municipality's employees make up approximately 1,78 % of the total membership. The Municipality's possible liability with regard to unfunded benefits is calculated to be R4 737 363. 56 (0,48 %) of the Municipality's employees are members of this fund. The total contributions, which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-	5 042 778	4 831 406
	·	3 171 218	3 258 823

	DESCRIPTION	2008 R	2007 R
33.1.13	Municipal Employees Pension Fund is a defined benefit plan and is governed by the Pension Funds Act of 1956. The actuarial valuation performed on 28 February 2005 reported the fund to be in a sound financial position with a funding level of 106,9 %. 1796 (15,64%) of the Municipality's employees are members of this fund. The total contributionsk which are in terms of the rules of the plan (included in Employee remuneration, note 22) amount to-	42 410 036	40 958 555
33.2	MEDICAL AID FUNDS		
	The erstwhile City Council of Pretoria andTown Council of Centurion had resolved to continue subsidising employees who retire whilst being members of Global Health and Munimed respectively. This liability was confirmed by the Section 12 Notice in terms of the Structures Act, 1998. The liability only applies to employees from these two erstwhile councils who retire as members of the undermentioned medical schemes. The total contributions are included in Employee remuneration, note 22)  Keyhealth (From 1 January 2008 Global Health and Munimed became Keyhealth)	29 <u>049 392</u> 28 925 636	26 479 908 26 479 908
	Bonitas	79 265	0
	Hosmed Medihelp	24 235 20 256	0 0
	TOTAL CONTRIBUTIONS (Included in Employee remuneration - note 22)	441 696 119	414 576 372
34	CONTINGENT LIABILITIES		
34.1	HOUSING LOANS		
04.1	Guarantees for housing loans to employees at financial institutions	2 023 797	2 237 322
	With the implementation of the MFMA no new guarantees are issued, the liability will therefore decrease in future. The property is used as collateral in cases of default on payments		
34.2	INDEMNIFICATION		
	Value of investments ceded to the Workmen's Compensation Commissioner in compliance with the requirements of the Compensation for Occupational Injuries and Diseases Act, 1993	32 996 015	24 357 428
	The capitalised value as at 31 December as calculated by the Department of Labour amounted to	32 996 015	27 392 475
	Consistent with prior years the amendment to the cession will be addressed in the following financial year		
34.3	INSURANCE CLAIMS		
	Pending claims against the Council in respect of vehicle accidents and Public Liabilities which originated before 30 June.  The payment of claims against the City of Tshwane is provided for in the Self Insurance Reserve, which has a balance of R14,6 million (2006/07 =R65,6 million)	57 139 428	61 382 669
34.4	RETIREMENT OF REDUNDANT EMPLOYEES  The retirement of redundant employees resulted in the following estimated long term liabilities (these liabilities are budgeted for annually):		
	*Pension fund contribution with regard to all employees who received packages and who qualify for a monthly pension up to the approved age of retirement.	63 603 000	69 995 000
	*Sick fund contribution payable to Global Health with regard to all employees who received packages and who are deemed to be full members of the fund up to the approved age of retirement.	46 102 000	44 593 000
35	IN-KIND DONATIONS AND ASSISTANCE		
	The Municipality received the following in-kind donations and assistance		
	Description: - Secondment of International Finance Advisor by National Treasury . These advisors were recalled with effect from end of May 2008.		
36	EVENTS AFTER THE REPORTING PERIOD  No material events occurred with respect to the 2006/07 financial year		
36.1	External loans  These amounts were received during the 2008/09 financial year and had no impact on the 2007/08 statements		
	DBSA: Loan at 11.315 % over 20 years DBSA: Loan at 6,25 % over 20 years	200 000 000 50 000 000	
36.2	Investments	250 000 000	
	ABSA Call investment @ 11,55 %	49 000 000	
	Investec Call investement @ 11,50 %  Nedcor Call investment @ 11,65 %	49 000 000 49 000 000	
	RMB Call investment @ 11,50 to 11.00 %	49 000 000	
	Stanlib call investment in respect of Contingency Insurance Fund	169 020 600	
36.3	Short-term loan	365 020 600	
	ABSA short-term loan @ 13,85 %	84 000 000	
36.4	Roodeplaat/Temba Water Services Trust (RTWST)  Loans taken over from 1 July 2008 wiith the disestablishment of the trust	518 067 525	
52	·		

	DESCRIPTION	2008 R	2007 R
37	COMPARISON WITH THE BUDGET  The comparison of the Municipality's actual financial performance with that budgeted is set out in		
38	Appendices E, F and G RELATED PARTY DISCLOSURES		
38.1	Parent		
	The following municipal entities were under the control of the erstwhile/disestablished municipalities. The City of Tshwane Metropolitan Municipality became the parent municipality on 5 December 2000 as a result of the successor in law principle.		
38.1.1	Transactions between related parties		
	Civirelo Water's parent is the CoT. Details and amounts of the transactions are as follows:		
	General expenses Water sales	975 800 0	1 860 802 40 976 503
	Housing Company Tshwane's parent is the CoT. Details and amounts of the transactions are as follows:		
	Sundry debtors (un-paid reimbursement budgeted amounts) Received Electricity and Water sales and rates and taxes	128 604 490 482	0 562 558
	Paid General Expenses	117 439	156 444
	Sundry creditors (i.r. water & electricity & rates)  Roodeplaat Temba Water Services Trust's parent is the CoT. Details and amounts of the transactions are as	104 339	0
	follows: Paid Water (water sales to CoT)	101 413 208	104 212 872
	Beneficiaty distribution	0	25 000 000
	Interest - finance lease Lease charges	3 283 804 704 630	4 718 102 475 727
	Accounts receivable Accounts payable	16 018 065 0	12 149 142 4 112 185
	Deferred operating lease liabilities Finance lease liabilities	2 078 122 25 976 434	1 873 039 28 113 989
	Sandspruit Works Association Division: ODI Water Sales' parent is the CoT. Details and amounts of the		20 113 909
	transactions are as follows: Outstanding payments i.r.o water & electricity	108 207	0
	Bulk containers	5 007 11 937 780	
	DWAF subsidy paid to Sandspruit Paid Water	49 206 105	50 983 935
	Sundry creditor (water) Received Water (credit notes)	2 353 438 34 675 380	0 20 382 060
	Operating loss account	8 194 740	4 112 685
	Trade Point Pretoria's parent is the CoT. Details and amounts of the transactions are as follows: Paid General Expenses	Under liquidation	Under liquidation 191 102
	Tshwane Centre for Business Information and Support (Cenbis) parent is the CTMM. Details and amounts of the transactions are as follows:	Under liquidation	Under liquidation
			•
39	Enterprise South Africa's parent is the CoT. Details and amounts of the transactions are as follows:  PRIOR YEAR ADJUSTMENTS (Refer to Statement of Changes)	Under liquidation	Under liquidation
	Revenue of the 2005/06 financial year was adjusted in respect of:		
	RSC levies - increase in revenue and creating of debtor		160 950 691
	Training fees recovered amount only allocated to revenue in 2006/07 but received in 2005/06 Write back of the provision for obsolete stock		1 711 273 2 900 000
	Total prior year adjustment iro 2005/06 done in 2006/07		165 561 964
	Expenditure of the 2006/07 financial year was restated in respect of:		
	Reclassfication of operating leases to finance leases  Depreciation of leased assets	-108 980 242 74 877 528	
	Interest on lease liabilities	43 092 093	
	Restate of threshold assets (net of depreciation and reversal of expense to assets)	-7 157 820	
	Total prior year restatement iro 2006/07	1 831 559	
	Restatement of Statement of financial position  Accounting for lease assets (brought in for first time in 2007/08 but restated 2006/07)	256 399 923	212 186 937
40	INTERNAL COST	230 333 323	212 100 937
	Repairs and maintenance:		
	External Total	888 322 552 1 458 821 602	727 352 320 1 325 085 430
	Less: Internal General expenses:	570 499 050	597 733 110
	External	2 173 942 664	1 721 660 296
	Total  Less: Internal	2 273 536 444 99 593 780	2 512 033 191 790 372 895
41	UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE	00 000 100	1000.200
41.1	Unauthorised expenditure		
4	Reconciliation of unauthorised expenditure:		
	Opening balance Unauthorised expenditure in current year	0 15 175	
	Unauthorised expenditure awaiting authorisation Incident: Unapproved travelling to Swaziland during November 2007.	15 175	
	Disciplinary steps: A report to obtain approval has been submitted to the City Manager		
41.2	Fruitless and wasteful expenditure Reconciliation of fruitless and wasteful expenditure:		
	Opening balance	0 24 956	
	Fruitless and wasteful expenditure in current year  Fruitless and wasteful expenditure awaiting condonement/repayment	24 956 24 956	
	Incident 1: Theft of laptop which an employee failed to register as an insurance claim to the amount of R24 200 Incident 2: Petty Cash - late A Baduza to the amount of R756		
	Disciplinary steps: Incident 1 - Departmental hearing was held on 27 June 2008. Employee signed admission of guild and amount be deducted from his salary		
	Disciplinary steps: Incident 2 - Awaiting approval of report send to the Strategic Executive Director to write off this expenditure		
<u></u>			
			53

### FINANCIAL INSTRUMENTS

### 42.1 Risks

In the course of the Municipality's business operations it is exposed to interest rate, credit, liquidity and market risk. The Municipality has developed a comprehensive risk management process to monitor and control these risks. The risk management process relating to each of these risks is discussed under the headings below.

### 42.1.1 Interest rate risk

The Municipality manages its interest rate risk by maintaining an appropriate mix between fixed and floating interest rate borrowings and investments, as well as by entering into interest rate swap contracts on outstanding borrowings. The Municipality's exposure to interest rate risk and the effective interest rates on financial instruments at statement of financial position date are as follows:

			Fixed rate		Non-interest	bearing	
Description	Floating rate	Amount	Weighted average effective interest rate	Weighted average period for which rate is fixed	Amount	Weighted average period until maturity	Total
	R	R	%	Years	R	Years	R
YEAR ENDED 30 JUNE 2008							
Assets:							
Investments Long-term receivables:	197 926 170	462 762 530	14.21	14.03			660 688 700
Housing loans		108 239 422	13.87	30			108 239 422
Motor car loans		2 161 352	8.66	6			2 161 952
Loans to sport clubs		1 689 951	11.99	10			1 689 951
Study loans					13 930		13 930
Sale of Land		65 779 894	11.09	5			65 779 894
Trade receivables:							
Consumer		2 471 851 926	14.5	1	1 038 361 586		3 510 213 512
Other Cash	43 235 693				482 784 175		482 784 175 43 235 693
Casn Total financial assets	241 161 863	3 112 485 075			1 521 159 691		43 235 693 4 874 807 229
Liabilities	241 101 003	J 112 403 073		l	1 32 1 133 031	 	4 074 007 229
Interest bearing borrowings	162 331 528	2 488 146 829	11.00	15.48			2 650 478 357
Interest rate swaps	102 001 020	227 866 133	20.51	17.79			227 866 133
Lease liabilities	256 399 923	227 000 100	20.01				256 399 923
Trade payables:							
Creditors					1 605 153 990	0.08	1 605 153 990
Retention					96 661 285	1	96 661 285
Consumer deposits					267 978 963	0.08	267 978 963
Unspent grants and receipts					334 892 132	0.08	334 892 132
VAT Bank overdrafts	106 407 370				104 380 809	0.08	104 380 809
Total financial liabilities	525 138 821	2 716 012 962			2 409 067 179		106 407 370 5 650 218 962
Total illiancial liabilities	-283 976 958	396 472 113			-887 907 488		-775 411 733
YEAR ENDED 30 JUNE 2007	200 310 330	330 472 113			-007 307 400	i I	-770 411 700
A 4 -							
Assets:	424 072 206	E44 00E 000	14.26	12 55			060 059 405
Investments	424 973 396	544 985 009	14.36	13.55			969 958 405
Investments Long-term receivables:	424 973 396						
Investments	424 973 396	544 985 009 103 434 420 8 080 676	14.36 13.87 8.61	13.55 30 6			969 958 405 103 434 420 8 080 676
Investments Long-term receivables: Housing loans	424 973 396	103 434 420	13.87	30 6			103 434 420
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans	424 973 396	103 434 420 8 080 676 1 729 108	13.87 8.61 11.99	30 6 10	15 611	1	103 434 420 8 080 676 1 729 108 15 611
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land	424 973 396	103 434 420 8 080 676	13.87 8.61	30 6 10		1	103 434 420 8 080 676 1 729 108 15 611 69 882 328
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd	424 973 396	103 434 420 8 080 676 1 729 108	13.87 8.61 11.99	30 6 10	15 611 18 152 563	1	103 434 420 8 080 676 1 729 108 15 611
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables:	424 973 396	103 434 420 8 080 676 1 729 108 69 882 328	13.87 8.61 11.99	30 6 10 5	18 152 563	1	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer	424 973 396	103 434 420 8 080 676 1 729 108	13.87 8.61 11.99	30 6 10 5	18 152 563 1 147 382 027	1	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other		103 434 420 8 080 676 1 729 108 69 882 328	13.87 8.61 11.99	30 6 10 5	18 152 563	1	103 434 420 8 080 676 1 729 108 15 611 69 82 328 18 152 563 3 146 540 369 535 635 989
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer	424 973 396 424 973 396 69 349 269 494 322 665	103 434 420 8 080 676 1 729 108 69 882 328	13.87 8.61 11.99	30 6 10 5	18 152 563 1 147 382 027	1	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash	69 349 269	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342	13.87 8.61 11.99	30 6 10 5	18 152 563 1 147 382 027 535 635 989	1	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets	69 349 269	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342	13.87 8.61 11.99	30 6 10 5	18 152 563 1 147 382 027 535 635 989	1	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps	69 349 269 494 322 665 192 331 528 125 000 000	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989	1	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities	69 349 269 494 322 665 192 331 528	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989	1	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables:	69 349 269 494 322 665 192 331 528 125 000 000	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989 1 701 186 190		103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors	69 349 269 494 322 665 192 331 528 125 000 000	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989 1 701 186 190	0.08	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention	69 349 269 494 322 665 192 331 528 125 000 000	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989 1 701 186 190 1 749 841 111 80 391 743	0.08 1	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111 80 391 743
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention Consumer deposits	69 349 269 494 322 665 192 331 528 125 000 000	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989 1 701 186 190 1 749 841 111 80 391 743 257 579 090	0.08 1 0.08	103 434 420 8 080 676 1 729 108 1 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111 80 391 743 257 579 090
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention	69 349 269 494 322 665 192 331 528 125 000 000	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989 1 701 186 190 1 749 841 111 80 391 743 257 579 090 210 990 931	0.08 1 0.08 0.08	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 505 467 325 000 000 212 186 937 1 749 841 111 80 391 743 257 579 090 931
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rates swaps Lease liabilities Trade payables: Creditors Retention Consumer deposits Unspent grants and receipts	69 349 269 494 322 665 192 331 528 125 000 000 212 186 937	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989 1 701 186 190 1 749 841 111 80 391 743 257 579 090	0.08 1 0.08	103 434 420 8 080 676 1 729 108 1 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111 80 391 743 257 579 090
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention Consumer deposits Unspent grants and receipts VAT	69 349 269 494 322 665 192 331 528 125 000 000	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989 1 701 186 190 1 749 841 111 80 391 743 257 579 090 210 990 931	0.08 1 0.08 0.08 0.08	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111 8 0 391 743 257 579 090 210 990 311 8 214 444
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention Consumer deposits Unspent grants and receipts VAT Bank overdrafts	69 349 269 494 322 665 192 331 528 125 000 000 212 186 937	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939 200 000 000	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989 1 701 186 190 1 749 841 111 80 391 743 257 579 090 210 990 931 58 214 444	0.08 1 0.08 0.08 0.08	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111 80 391 743 257 579 090 210 990 931 8 214 444 46 002 138
Investments Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention Consumer deposits Unspent grants and receipts VAT Bank overdrafts	69 349 269 494 322 665 192 331 528 125 000 000 212 186 937 46 002 138 575 520 603	103 434 420 8 080 676 1 729 108 69 882 328 1 999 158 342 2 727 269 883 2 317 263 939 200 000 000	13.87 8.61 11.99 11.09	30 6 10 5	18 152 563 1 147 382 027 535 635 989 1 701 186 190 1 749 841 111 80 391 743 257 579 090 210 990 931 58 214 444 2 357 017 319	0.08 1 0.08 0.08 0.08	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111 80 391 743 257 579 090 210 990 931 8 214 444 46 002 138 5 399 801 861

### FINANCIAL INSTRUMENTS (continued)

#### Interest rate swaps

The Municipality has entered into interest rate swap contracts that entitle it to receive interest at fixed rates/floating rates on notional principal amounts and that oblige it to pay interest at variable rates/fixed rates on the same amounts. The interest rate swaps allow the Municipality to raise long-term borrowings at fixed rates/floating rates and effectively swap them into variable rates/fixed rates in terms of the structured finance contractual requirements.

The estimated fair value gain/(loss) indicated below was determined by comparing the interest rate swap contracted values (fixed rate) with the variable rate paid.

At the statement of financial position date the Municipality had entered into the following interest rate swaps relating to specific statement of financial position items:

	Date	Fixed rate %	Fair value R	Estimated fair value gain/(loss) R
Year ended 30 June 2007	30 June 1998 19 January 1994	17.55 19.13	125 000 000 200 000 000 325 000 000	-20 136 827
Year ended 30 June 2008	30 June 1998 19 January 1994	17.55 19.13	125 000 000 200 000 000 325 000 000	-15 660 192

#### 42.1.2 Currency risk

The Municipality undertakes certain transactions denominated in foreign currencies, hence exposures to exchange rate fluctuations might arise. The Municipality, however, manages this risk by entering into contracts where the risk is carried by the service provider.

#### 42.1.3 Credit risk

Financial assets, which potentially subject the Municipality to the risk of non-performance by counter-parties and thereby subject the Municipality to concentrations of credit risk, consist mainly of trade receivables. Credit risk is controlled through the application of a credit control policy and monitoring procedures. Where necessary, the Municipality obtains appropriate deposits and guarantees from debtors to mitigate risk.

The Municipality limits its treasury counter-party exposure arising from money market by only dealing with well established financial institutions confirmed by the rating agency appointed by the Chief Financial Officer. The Municipality only deals with financial institutions with a short term credit rating of A+ and long-term credit rating of AA-and higher at an International accredited credit-rating agency. The Municipality's exposure is continuously monitored and the aggregate value of transactions concluded is spread amongst different types of approved investments and institutions.

Credit risk with respect to trade receivables is limited due to the large number of customers comprising the Municipality's customer base and their dispersion across different industries and geographical areas. The Municipality does not have any significant exposure to any individual customer or counter-party. Accordingly, the Municipality does not consider there to be any significant concentration of credit risk, which had not been adequately provided for. Trade receivables are presented net of the allowance for impairment.

The major concentrations of credit risk that arise from the Municipality's receivables in relation to customer classification are as follows:

	30 June 2008	30 June 2007
	%	%
Consumer debtors:		
Household	58.81	55.63
Industrial/Commercial	16.70	22.13
National and Provincial Government	1.23	1.97
Other consumer debtors	11.16	5.73
Other debtors:		
Housing	0.32	0.27
Government subsidies	0.31	0.19
RSC levies	5.03	6.43
Amounts paid in advance	0.00	1.38
Other	6.44	6.27
	100.00	100.00

### 42 FINANCIAL INSTRUMENTS (continued)

External funding: capital expenditure

#### 42.1.4 Liquidity risk

The Municipality manages liquidity risk through proper management of working capital, capital expenditure and actual versus forecasted cash flows. Adequate reserves, liquid resources and unutilised borrowing facilities are also maintained. Capital expenditure, budgeted and forecast cash flow calculations are funded as follows from the capital market:

30 June 2008 30 June 2009 30 June 2010 R R R R S 00 000 000 450 000 000 400 000 000

#### 42.1.5 Market risk

The Municipality is exposed to fluctuating market prices inherent in the purchasing of electricity, water and coal used in the delivery of electricity and water services. The Municipality manages this risk by giving any price increases through to the consumers on an annual basis. An agreement has been entered into with both Eskom and Rand Water that tariff increases occur only once a year.

#### 42.2 Fair values

The Municipality's financial instruments consist mainly of cash and cash equivalents, trade receivables, investments, trade payables, long-term debt and derivative instruments (interet rate swaps).

No financial asset was carried at an amount in excess of its fair value and fair values could be reliably measured for all financial assets that are available-for-sale or held-for-toding

The following methods and assumptions are used to determine the fair value of each class of financial instrument:

#### Cash and cash equivalents

The carrying amount of cash and cash equivalents approximates fair value due to the relatively short-term maturity of these financial assets and financial liabilities

### Trade receivables (debtors)

The carrying amount of trade receivables, net of provision for impairment (provision for bad debt) approximates fair value due to the relatively short-term maturity of these financial assets.

#### Investments

Investments are carried at their original cost in the statement of financial position, except for those where the interest received semi annually are capitalised. The fair value of publicly traded instruments is based on quoted market prices for those investments.

#### Trade payables

The carrying amount of trade payables approximates fair value due to the relatively short-term maturity of this financial liability.

#### Interest bearing borrowings

Subsequent to initial recognition, interest bearing borrowings are stated at amortised cost with any difference between cost and redemption value being recognised in the Statement of Financial Performance over the period of the borrowings on an effective interest basis. The fair value of interest bearing borrowings with variable interest rates approximates their carrying amounts.

### Derivatives (interest rate swaps)

Derivative financial instruments (interest rate swaps) are initially measured at fair value on the contract date and are remeasured to fair value at subsequent reporting dates. The fair value of financial liabilities at statement of financial position date are as follows:

Year ended	Fair value R	Carrying R
30 June 2008: Liabilities Interest rate swaps	200 000 000	200 000 000
30 June 2007: <u>Liabilities</u> Interest rate swaps	325 000 000	325 000 000

### FINANCIAL INSTRUMENTS (continued)

Maturity profile

The maturity profiles of financial assets and liabilities at statement of financial position date are as follows:

	1 Year or less	1 to 5 years	Over 5 years	Total
	R	R	R	R
YEAR ENDED 30 JUNE 2008				
Assets:				
Investments	235 135 631	354 801 402	70 752 027	660 688 700
Long-term receivables:				
Housing loans			108 239 422	
Motor car loans		2 161 952		2 161 952
Loans to sport clubs	13 930		1 689 951	1 689 951 13 930
Study loans Sale of Land	13 930	65 779 894		65 779 894
Trade receivables:		05 / / 9 694		05 / / 9 694
Consumer	3 309 178 466	201 035 046		3 510 213 512
Other	482 784 175	201 033 040		482 784 175
Cash	43 235 693			43 235 693
Total financial assets	4 070 347 895	623 778 294	180 681 400	
Liabilities	4 070 347 033	023 770 234	100 001 400	4 07 4 007 303
Interest bearing borrowings	40 635 125	353 495 679	2 284 213 688	21 678 344 492
Interest rate swaps	40 033 123	200 000 000	2 204 213 000	200 000 000
Lease liabilities	101 429 651	154 970 272	U	256 399 923
Trade payables:	101 425 001	104 570 272		200 000 020
Creditors	1 605 153 990			1 605 153 990
Retention	96 661 285			96 661 285
Consumer deposits	267 978 963			267 978 963
Unspent grants and receipts	334 892 132			334 892 132
VAT	104 380 809			104 380 809
Bank overdrafts	106 407 370			106 407 370
Total financial liabilities	2 657 539 325	708 465 951	2 284 213 688	
YEAR ENDED 30 JUNE 2007:				
Assets:				
Investments	558 674 498	327 427 539	83 856 368	969 958 405
Long-term receivables:	558 674 498	327 427 539		
Long-term receivables: Housing loans	558 674 498		83 856 368 103 434 420	103 434 420
Long-term receivables: Housing loans Motor car loans	558 674 498	327 427 539 8 080 676	103 434 420	103 434 420 8 080 676
Long-term receivables: Housing loans Motor car loans Loans to sport clubs				103 434 420 8 080 676 1 729 108
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans	558 674 498 15 611	8 080 676	103 434 420	103 434 420 8 080 676 1 729 108 15 611
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land			103 434 420 1 729 108	103 434 420 8 080 676 1 729 108 15 611 69 882 328
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd		8 080 676	103 434 420	103 434 420 8 080 676 1 729 108 15 611 69 882 328
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables:	15 611	8 080 676 69 882 328	103 434 420 1 729 108	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer	15 611 2 925 944 652	8 080 676	103 434 420 1 729 108	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other	15 611 2 925 944 652 535 635 989	8 080 676 69 882 328	103 434 420 1 729 108	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash	15 611 2 925 944 652 535 635 989 69 349 269	8 080 676 69 882 328 220 595 717	103 434 420 1 729 108 18 152 563	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets	15 611 2 925 944 652 535 635 989	8 080 676 69 882 328	103 434 420 1 729 108	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities	15 611 2 925 944 652 535 635 989 69 349 269 4 089 620 019	8 080 676 69 882 328 220 595 717 625 986 260	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities	15 611 2 925 944 652 535 635 989 69 349 269 4 089 620 019 30 005 000	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242	103 434 420 1 729 108 18 152 563	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest rate swaps	15 611 2 925 944 652 535 635 989 69 349 269 4 089 620 019 30 005 000 125 000 000	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242 200 000 000	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities	15 611 2 925 944 652 535 635 989 69 349 269 4 089 620 019 30 005 000	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables:	15 611 2 925 944 652 535 635 989 69 349 269 4 089 620 019 30 005 000 125 000 000 79 286 919	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242 200 000 000	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest tae swaps Lease liabilities Trade payables: Creditors	15 611  2 925 944 652 535 635 989 69 349 269 4 089 620 019  30 005 000 125 000 000 79 286 919 1 749 841 111	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242 200 000 000	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade apyables: Creditors Retention	2 925 944 652 535 635 989 69 349 269 4 089 620 019 30 005 000 125 000 000 79 286 919 1 749 841 111 80 391 743	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242 200 000 000	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111 80 391 743
Long-term receivables: Housing loans Motor car loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention Consumer deposits	15 611 2 925 944 652 535 635 989 69 349 269 4 089 620 019 30 005 000 125 000 000 79 286 919 1 749 841 111 80 391 743 257 579 090	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242 200 000 000	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 4 922 778 738 2 500 000 212 186 937 1 749 841 111 80 391 743 257 579 090
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention Consumer deposits Unspent grants and receipts	15 611  2 925 944 652 535 635 989 69 349 269 4 089 620 019  30 005 000 125 000 000 79 286 919  1 749 841 111 80 391 743 257 579 090 210 990 931	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242 200 000 000	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 69 349 269 4 922 778 738 2 509 505 467 325 000 000 212 186 937 1 749 841 111 80 391 743 257 579 090 210 990 931
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention Consumer Consumer Consumer Consumer Consumer Cost	15 611 2 925 944 652 535 635 989 69 349 269 4 089 620 019 30 005 000 125 000 000 79 286 919 1 749 841 111 80 391 743 257 579 090	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242 200 000 000	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 535 635 989 4 922 778 738 2 500 000 212 186 937 1 749 841 111 80 391 743 257 579 090
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest rate swaps Lease liabilities Trade payables: Creditors Retention Consumer deposits Unspent grants and receipts VAT	15 611 2 925 944 652 535 635 989 69 349 269 4 089 620 019 30 005 000 125 000 000 79 286 919 1 749 841 111 80 391 743 257 579 090 210 990 931 52 402 061	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242 200 000 000	103 434 420 1 729 108 18 152 563 207 172 459	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111 80 391 743 257 579 090 210 990 931 5 402 081 4 600 2138
Long-term receivables: Housing loans Loans to sport clubs Study loans Sale of Land Samrand Development (Pty) Ltd Trade receivables: Consumer Other Cash Total financial assets Liabilities Interest bearing borrowings Interest tae swaps Lease liabilities Trade payables: Creditors Retention Consumer deposits Unspent grants and receipts VAT Bank Overdrafts	15 611  2 925 944 652 535 635 989 69 349 269 4 089 620 019  30 005 000 125 000 000 79 286 919  1 749 841 111 80 391 743 257 579 090 210 990 931 52 402 061 46 002 138	8 080 676 69 882 328 220 595 717 625 986 260 349 612 242 200 000 000 132 900 018	103 434 420 1 729 108 18 152 563 207 172 459 2 129 978 225	103 434 420 8 080 676 1 729 108 15 611 69 882 328 18 152 563 3 146 540 369 69 349 269 4 922 778 738 2 509 595 467 325 000 000 212 186 937 1 749 841 111 80 391 743 257 579 090 210 990 931 5 402 081 4 600 2138

#### 42.4 Hedging

Hedging is not applicable in the environment of the Municipality.

### APPENDIX A

## SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2008

								Carrying value of	Other Costs in
						Redeemed during		Property, Plant &	accordance with
				Opening balance	the year	the year	Closing balance	Equipment	the MFMA
				R	R	R	R	R	R
EXTERNAL LOANS:									
LOCAL REGISTERED STOCK:									
LOCAL REGISTERED STOCK.		Interest rate							
Issued	Loan number	(%)	Redeemable						
issueu	Loan number	(70)	Redecinable						
1997	105	16.65	2014.06.30	95 097 640	427 261		95 524 901	116 197 841	
1993	104	14.15	2008.09.30	40 000 000			40 629 329	49 422 091	Not
1984	43	16.25	2004.04.30	5 000			5 812	7 070	Applicable
1990	55	16.40	2011.06.30	14 723 150	0	52 530	14 670 620	17 845 550	
1992	62	13.50	2011.06.30	20 986 956	427 166		21 414 122	26 048 441	
1993	63	14.00	2011.06.30	35 902 136	1 014 364		36 916 500	44 905 753	
1997	65	15.75	2011.06.30	50 000 000			50 000 000	60 820 707	
2000	66	16.50	2011.06.30	59 000 000			59 000 000	71 768 435	
TOTAL LOCAL REGISTERED STO	СК			315 714 882	2 498 932	52 530	318 161 284	387 015 887	
L									
TERM LOANS:		12.50	2040 24 22	F0 000 000	4 704 444		E4 704 444	00.047.040	
DBSA: Bullet portion		13.50	2018.04.30	50 000 000			51 724 111	62 917 940	
DBSA: Floating rate		Variable	2019.10.31	78 331 528		20,000,000	78 331 528	95 283 579	NI-4
Nedbank Ioan B1 ABSA Bank Ioan B3		Variable	2008.05.28	30 000 000		30 000 000	84 000 000	400 470 700	Not
INCA loan		Variable 17.15	2011.06.30 2011.06.30	84 000 000 45 000 000			45 000 000	102 178 788 54 738 637	applicable
Future Syndications		Variable	2008.06.30	125 000 000		125 000 000	45 000 000	34 736 037	
ABSA Bank Arbitrage		19.13	2011.10.31	200 000 000	27 866 133		227 866 133	277 179 588	
TOTAL TERM LOANS		15.15	2011.10.51	612 331 528		155 000 000	486 921 772	592 298 532	
TOTAL TERM EGANG				012 001 020	20 000 244	100 000 000	400 321 112	002 200 002	
ANNUITY LOANS:									
DBSA		13.5	2018.04.30	240 870 346	7 982 838	9 545 225	239 307 959	291 097 587	
DBSA Local Authorities		13.5	2012.12.31	17 884 911		3 256 607	14 628 304	17 794 076	
DBSA (Restructuring)		10.87	2018.12.31	252 880 861		16 926 776	235 954 085	287 017 887	
INCA		11.66	2019.06.30	18 217 915		781 919	17 435 996	21 209 392	Not
INCA		9.52	2020.03.31	207 266 084	4 784 312	8 554 391	203 496 005	247 535 420	Applicabe
INCA		11.01	2020.06.30	46 999 710		1 745 330	45 254 380	55 048 068	
DBSA		9.36	2020.12.31	266 039 516		15 100 632	250 938 884	305 245 609	
INCA		10.92	2020.12.31	95 547 071		3 327 019	92 220 052	112 177 776	
INCA		10.81	2021.06.30	77 688 941		2 544 987	75 143 954	91 406 169	
DBSA		5.0	2021.12.31	97 296 783		7 157 290	90 139 493	109 646 955	
DBSA		9.835	2021.12.31	389 281 730		20 006 820	369 274 910	449 191 225	
lvuzi		13.5	2021.12.31	196 575 189		7 107 777	189 467 412	230 470 841	
DBSA		6.25	2028.06.30		50 000 000		50 000 000	60 820 707	
DBSA		12.81	2028.06.30	4 000 540 057	200 000 000		200 000 000	243 282 830	
TOTAL ANNUITY LOANS				1 906 549 057	262 767 150	96 054 773	2 073 261 434	2 521 944 540	
TOTAL EXTERNAL LOANS				2 834 595 467	294 856 326	251 107 303	2 878 344 490	3 501 258 960	
TOTAL EXTERNAL LOANS				2 034 393 407	294 030 320	231 107 303	2 070 344 490	3 301 238 900	
FINANCE LEASES:									
ABSA		Variable *		0	14 041 033	528 011	13 513 022	13 449 975	
AMASONDO		Variable *		96 192 264		32 986 963	75 386 095	69 617 177	
CITY OF TSHWANE		Variable *		14 107 773		4 662 916	13 980 282	13 598 445	
DATACENTRIX		Variable *		0			12 805 237	12 493 504	
DEBIS FLEET MANAGEMENT		Variable *		16 541 487			12 699 323	12 173 128	
FLEET AFRICA		Variable *		27 869 148			14 523 077	13 171 025	
IMPERIAL		Variable *		0			9 173 208	9 012 510	
STANNIC		Variable *		1 499 208	171 862	814 580	856 490	689 303	
STANDARD BANK		Variable *		23 786 592	15 279 649	8 398 570	30 667 671	29 898 810	
VIAMAX		Variable *		22 509 606			59 634 840	58 052 548	
VUSWA 60 MONTHS		Variable *		3 976 039	422 437		2 522 000	2 522 000	
VUSWA 36 MONTHS		Variable *		5 704 820			10 638 679	10 523 948	
TOTAL FINACE LEASES				212 186 937	142 662 277	98 449 290	256 399 924	245 202 373	
<ul> <li>Variable linked to prime rate</li> </ul>									

## CITY OF TSHWANE METROPOLITAN MUNICIPALITY APPENDIX B

### ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AS AT 30 JUNE 2008

			(	Cost/Revaluation				Accumulated	Depreciation		
									Disposals,		
Asset class	Note		A 1 P/	<b>5</b> .				A I Pat	Transfers &	01	
		Opening balance	Additions	Disposals R	Transfers R		Opening balance R	Additions	adjustments	Closing balance	Carrying Vaule
		R	R	ĸ	К	R	ĸ	R	R	R	K
INFRASTRUCTURE	9.1										
Assets under construction		1 363 272 045	639 207 766		-948 660 148	1 053 819 663	0	0	0	0	1 053 819 663
Electricity		1 933 304 247	566 036 760	-6 527 467	0	2 492 813 540	735 434 978	89 741 010	-3 946 532	821 229 456	1 671 584 084
General		30 349 483	476 867 240	-540	0	507 216 183	10 950 532	27 537 207	-540	38 487 199	468 728 984
Roads		2 312 666 984	570 461 181	-662 942	0	2 882 465 223	826 053 071	228 776 833	-386 401	1 054 443 503	1 828 021 720
Water and sanitation		1 807 210 188	264 643 610	-18 308 585	0	2 053 545 213	559 219 292	114 050 657	-2 095 556	671 174 393	1 382 370 820
		7 446 802 947	2 517 216 557	-25 499 534	-948 660 148	8 989 859 822	2 131 657 873	460 105 707	-6 429 029	2 585 334 551	6 404 525 271
COMMUNITY ASSETS	9.2										
General		361 558 344	8 576 678	0	0	370 135 022	107 186 237	19 050 899	0	126 237 136	243 897 886
Assets under construction		35 998 653	8 353 798	0	-29 901 839	14 450 612	0	0	0	0	14 450 612
		397 556 997	16 930 476	0	-29 901 839	384 585 634	107 186 237	19 050 899	0	126 237 136	258 348 498
HERITAGE ASSETS	9.3										
General		3 201 287			0	3 201 287	0	0	0	0	3 201 287
		3 201 287	0	0	0	3 201 287	0	0	0	0	3 201 287
HOUSING	9.4										
Housing assets		15 411 505	0	0	0	15 411 505	1 591 011	511 863	0	2 102 874	13 308 631
Assets under construction		137 152 916	6 035 290	0	-132 579 480	10 608 726	0	0	0	0	10 608 726
		152 564 421	6 035 290	0	-132 579 480	26 020 231	1 591 011	511 863	0	2 102 874	23 917 357
<b>STOCK</b>	9.5										
Stock		581 655 196	1 104 434	0	0	582 759 630	1	518 168	0	7 103 754	
		581 655 196	1 104 434	0	0	582 759 630	6 585 586	518 168	0	7 103 754	575 655 876

### APPENDIX B (continued)

## ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AS AT 30 JUNE 2008 (continued)

				Cost/Revaluation				Accumulated	Depreciation		
A t - l	NI-4-				Disposals,				Disposals, Transfers &		
Asset class	Note	Opening balance	Additions	Disposals	Transfers & adjustments	Closing balance	Opening balance	Additions	adjustments	Closing balance	Carrying Vaule
		R	R	R	R	R	R	R	R	R	R
Land	9.6										
Land		413 349 897	96 684 115	0	0	510 034 012	46 552 745	3 377 028	0	49 929 773	460 104 239
		413 349 897	96 684 115	0	0	510 034 012	1	3 377 028	0	49 929 773	460 104 239
BUILDINGS	9.7										
Buildings		1 160 272 552	140 337 824	0	0	1 300 610 376	359 793 403	76 893 540	0	436 686 943	863 923 433
		1 160 272 552	140 337 824	0	0	1 300 610 376	359 793 403	76 893 540	0	436 686 943	863 923 433
OTHER	9.8										
General		559 179 944	121 280 311	-8 596 673	0	671 863 582	315 863 926	112 244 323	-4 675 739	423 432 510	248 431 072
Assets under construction		69 145 450	51 212 554	0	-46 783 998	73 574 006	0	0	0	0	73 574 006
		628 325 394	172 492 865	-8 596 673	-46 783 998	745 437 588	315 863 926	112 244 323	-4 675 739	423 432 510	322 005 078
TOTAL PROPERTY, PLANT AND EQUIPMENT		40 700 700 604	0.050.004.504	24 000 007	4 457 005 405	40 540 500 500	0.000.000.704	670 704 500	44 404 700	2 022 027 544	0.044.004.000
EQUIPMENT	9.9	10 783 728 691	2 950 801 561	-34 096 207	-1 157 925 465	12 542 508 580	2 969 230 781	672 701 528	-11 104 768	3 630 827 541	8 911 681 039
INVESTMENT PROPERTY	9.10										
Investment assets		433 315 963	0	0	0	433 315 963	126 841 700	1 940 285	0		304 533 978
		433 315 963	0	0	0	433 315 963	126 841 700	1 940 285	0	128 781 985	304 533 978
INTANGIBLE ASSETS	9.11										
Computer software	3.11	203 797 774	28 009 145	-16 018	0	231 790 901	82 225 468	66 287 542	-10 946	148 502 064	83 288 837
Company communic		203 797 774	28 009 145	-16 018	0	231 790 901	82 225 468	66 287 542	-10 946		83 288 837
TOTAL	9.12	11 420 842 428	2 978 810 706	-34 112 225	-1 157 925 465	13 207 615 444	3 178 297 949	740 929 355	-11 115 714	3 908 111 590	9 299 503 853

### APPENDIX C

### SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AS AT 30 JUNE 2008

			Cost/Revaluation	1			Accumula	ated Depreciation		
Service	Opening balance	Additions	Disposals	Transfers & adjustments	Closing balance	Opening balance	Additions	Disposals, transfers& adjustments	Closing balance	Carrying Value
Office of Executive Mayor and	R	R	R	R	R	R	R	R	R	R
Municpal Manager	593 453 827	85 502 395	-86 351	-41 254 266	637 615 605	214 235 374	124 781 297	-60 232	338 956 439	298 659 166
Financial Services	32 347 690	3 674 914	0	-548 872	35 473 732	12 688 763	4 361 386	0	17 050 149	18 423 583
General Assessments	30 584 893	0	-7 287 435	0	23 297 458	21 584 753	3 560 553	-3 956 522	21 188 784	2 108 674
Corporate and Shared Servcies	1 328 731 293	9 502 415	-64 973	0	1 338 168 735	196 739 874	25 153 885	-42 087	221 851 672	1 116 317 063
Community Safety	275 378 506	45 032 506	-73 900	-17 244 269	303 092 843	114 230 347	41 101 149	-68 974	155 262 522	147 830 321
Economic Development	210 482 488	24 696 158	-147 182	-3 217 329	231 814 135	56 782 776	12 398 500	-98 332	69 082 944	162 731 191
Health and Social Development	104 194 290	8 803 582	-469 487	-820 863	111 707 522	21 514 834	7 132 756	-264 199	28 383 391	83 324 131
City Planning and Regional Services	103 014 120	9 516 961	-36 732	-81 852 059	30 642 290	7 947 789	3 253 085	-28 569	11 172 305	19 469 985
Sport and Recreation	363 007 137	101 967 061	-165 800	-25 755 660	439 052 738	99 635 760	20 857 602	-44 213	120 449 149	318 603 589
Human Settlement Development	1 493 719 439	608 031 411	0	-348 015 905	1 753 734 945	230 479 868	77 439 185	0	307 919 053	1 445 815 892
Agriculture & Environmental Management	383 090 610	57 781 013	-118 560	-13 135 174	427 617 889	133 302 913	31 499 829	-55 328	164 747 414	262 870 475
Public Works:	6 502 838 130	2 024 302 291	-25 661 804	-626 081 067	7 875 397 550	2 069 154 899	389 390 129	-6 497 257	2 452 047 771	5 423 349 779
Transport	123 104 398	52 102 929	-146 792	-24 494 547	150 565 988	16 696 029	5 271 976	-57 823	21 910 182	128 655 806
Roads and Storm water	2 185 101 695	723 673 294	-678 960	-240 462 413	2 667 633 616	761 075 643	189 290 353	-397 346	949 968 650	1 717 664 966
Water and Sanitation	1 945 648 751	557 489 427	-18 308 585	-85 780 077	2 399 049 516	557 565 820	105 768 277	-2 095 556	661 238 541	1 737 810 975
Electricity	2 248 983 286	691 036 641	-6 527 467	-275 344 030	2 658 148 430	733 817 407	89 059 523	-3 946 532	818 930 398	1 839 218 032
TOTAL	11 420 842 428	2 978 810 706	-34 112 225	-1 157 925 465	13 207 615 444	3 178 297 949	740 929 355	-11 115 714	3 908 111 593	9 299 503 853

### APPENDIX D

### SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2008

		200	)8			2007	
SERVICE	Actual Income	Actual Expenditure	Surplus/ (Deficit)	Adjustment Budget Surplus/ (Deficit)	Actual Income	Actual Expenditure	Surplus/ (Deficit)
	R	R	R	R	R	R	R
Office of Executive Mayor and Municipal Manager	11 201 942	480 916 795	-469 714 853	-449 274 294	1 347 372	409 934 727	-408 587 355
Corporate and Shared Services	44 526 612	600 751 595	-556 224 983	-540 151 124	43 099 583	556 704 160	-513 604 577
Economic Development	144 541 237	262 768 360	-118 227 123	-104 925 277	128 427 937	241 145 450	-112 717 513
Financial Services	63 063 779	405 981 274	-342 917 495	-421 112 961	70 333 210	351 837 200	-281 503 990
General assessments	3 777 582 087	365 021 344	3 412 560 743	3 446 309 574	3 229 275 213	558 340 488	2 670 934 725
Housing and Sustainable Human Settlement Development	213 853 743	292 711 318	-78 857 575	-63 398 837	152 620 988	285 843 419	-133 222 431
Sport and recreation	39 610 992	154 562 888	-114 951 896	-130 108 622	40 902 547	133 585 868	-92 683 321
Community safety	146 452 724	729 761 018	-583 308 294	-584 662 583	124 717 679	576 230 416	-451 512 737
Agriculture and Environmental management	338 760 687	876 317 929	-537 557 242	-290 050 273	303 466 585	692 879 558	-389 412 973
Health and Social development	67 882 436	242 579 864	-174 697 428	-191 723 260	53 941 713	208 511 894	-154 570 181
City panning and regional services	68 470 615	128 869 875	-60 399 260	-70 297 607	67 110 477	107 579 422	-40 468 945
Public works:	5 228 042 153	4 831 680 274	396 361 879	295 457 155	4 389 211 651	4 167 374 282	221 837 369
Roads & Stormwater	201 376 207	614 613 367	-413 237 160	-327 844 653	59 903 280	391 522 056	-331 618 776
Transport	54 603 935	95 396 117	-40 792 182	-10 745 918	28 132 639	76 207 732	-48 075 093
Electricity	3 201 551 783	2 754 463 266	447 088 517	342 542 330	2 779 789 737	2 449 088 349	330 701 388
Water and sanitation	1 770 510 228	1 367 207 524	403 302 704	291 505 396	1 521 385 995	1 250 556 145	270 829 850
SURPLUS FOR THE YEAR	10 143 989 007	9 371 922 534	772 066 473	896 061 891	8 604 454 955	8 289 966 884	314 488 071

#### APPENDIX E

### ACTUAL OPERATING REVENUE AND EXPENDITURE PER TYPE VERSUS BUDGET FOR THE YEAR ENDED 30 JUNE 2008

DESCRIPTION	Actual	Budget	Variance	Variance	Explanation of significant Variances (greater than 10%) versus Budget
DESCRIPTION	R	R	R	%	Explanation of significant variances (greater than 10%) versus budget
REVENUE					
Property rates	2 181 017 691	2 007 541 000	173 476 691	8.64	
Service Charges	4 848 831 310	4 769 479 797	79 351 513	1.66	
Regional Service Levies – turnover	0	20 000 000	-20 000 000	-100.00	RSC levies received were appropriated to sundry debtor created in previous financial year as levies were abolished
Rental of facilities and equipment	84 317 308	74 495 934	9 821 374	13.18	Realised more bus rentals than anticipated. "Sundry properties" over collected due to premises taken over from other departments. Final payments received from RTWST for the rental payable on 30 June 2008 in respect of Roodeplaat and Temba properties according to the lease agreement
Interest earned – external investments	135 230 884	113 303 229	21 927 655	19.35	More favourable interest rates realised better investment income compared to the conservatively planned budget
Interest earned – outstanding debtors	179 065 234	160 432 604	18 632 630	11.61	Growth in collection of installment payment plans for debtors who arrange to pay their arrears in monthly instalments
Fines (traffic fines)	38 302 819	49 433 869	-11 131 050	-22.52	Factors that contributed was the culture of non-payment, insufficient paypoints, lack of capacity of magistrates to administer traffic fines, the unsuccessful prosecution of cases. Interventions include "sting" operations by the Tracings Unit; Agreement with SA Post Office to receive payments country wide; Implementation of Administrative Adjudication of Road Traffic Offences Act, (Act 46 of 1998)AARTO) as amended
Licences and permits	29 498 520	23 049 903	6 448 617	27.98	More income received than anticipated in conservatively planned budget
Government grants and subsidies	1 917 227 861	2 201 857 795	-284 629 934	-12.93	Restructuring Grant funding increased with R50 millioln during the Adjustments Budget and implementation of projects will roll-over to 2009/09. Allocation for 2010 Soccer World Cup to be utilised during 2008/09 owing to implementation of project continuing to September 2008. Allocation of PTIS funds not fully utilised as project implementation delayed and will roll-over to 2008/09.
Other income	556 464 454	619 483 107	-63 018 653	-10.17	Problems on the billing of waste services lead to income not being collected for waste services. Consultation with Finance Department to look at possible ways to ensure that all services are billed. Under-collection on the land sales as a result of
Public contributions	165 369 329	155 000 000	10 369 329	6.69	No maistarium as the cole at land
Gains on disposal of property, plant and equipment	4 936 900	40 352 144	-35 415 244	-87.77	Uncertain income and dependant on asset cleanup and disposal of obsolete assets.
Gain: changes in fair value of livestock	3 726 697	0	3 726 697	100.00	Re-valuation of livestock at year end culminated in a gain
Total Revenue	10 143 989 007	10 234 429 382	-90 440 375	-0.88	
EXPENDITURE					
Employee related costs	2 621 002 843	2 729 726 831	-108 723 988	(3.98)	
Remuneration of Councillors	44 201 359	47 914 093	-3 712 734	(7.75)	
Bad debts: contribution	54 154 928	19 920 755	34 234 173	171.85	Conservative amount budgeted. Calculation of provision processed at year end
Bad debts: written off	100 732 978	109 100 000	-8 367 022	(7.67)	
Collection Costs	71 698 908	63 178 651	8 520 257	13.49	Service provider was not appointed. Negotiations with CoT Legal Services in progress
Depreciation	809 281 815	728 387 673	80 894 142	11.11	
Interest paid on external borrowings	364 280 870	382 138 723	-17 857 853	(4.67)	
Bulk purchases	2 209 727 364	2 232 955 941	-23 228 577	(1.04)	
Repairs and maintenance	888 322 552	749 310 022	-38 241 602		More actual repairs and maintenance work required than anticipated during the budget process
Grants and subsidies paid	11 584 679	12 285 250	-700 571	(5.70)	The state of the s
'	22 991 584	9 900	22 981 684		Uncertain expenditure. Only nominal amount budgted
Loss on disposal of property, plant and equipment General expenses – other	2 173 942 654	2 263 439 651	-89 496 997	(3.95)	Should should be
Total Expenditure	9 371 922 534	9 338 367 490	33 555 044	0.36	
				0.00	
NET SURPLUS/(DEFICIT) FOR THE YEAR	772 066 473	896 061 892	-123 995 419	(13.84)	
<u> </u>					1

## CITY OF TSHWANE METROPOLITAN MUNICIPALITY APPENDIX F

### SEGMENTAL: ACTUAL OPERATING REVENUE AND EXPENDITURE PER STRATEGIC UNIT VERSUS BUDGET FOR THE YEAR ENDED 30 JUNE 2008

DESCRIPTION	Actual	Budget	Variance	Variance	Fundamental of almost the Annual Marian and Annual
DESCRIPTION	R	R	R	%	Explanation of significant Variances (greater than 10%) versus Budget
REVENUE					
Office of Executive Mayor and Municipal Manager	11 201 942	61 820 434	-50 618 492	(81.88)	Soccer 2010 Stadium re-building funds not spent - project implementation begins from July to September 2008
Corporate and shared services	44 526 612	52 813 147	-8 286 535	(15.69)	Major contributor - Loss on Sale of Assets
Economic Development	144 541 237	153 344 513	-8 803 276	(5.74)	
Financial Services	63 063 779	63 931 335	-867 556	(1.36)	
General assessments	3 777 582 087	3 725 953 850	51 628 237	1.39	
	213 853 743	258 475 315	-44 621 572	(17.26)	Did not receive confirmation from Province to spend all the funds allocated iro topstructure grants.
Housing and Sustainable Human Settlement Development					
Sport and recreation	39 610 992	40 291 654	-680 662	(1.69)	
Community safety	146 452 724	143 420 971	3 031 753	2.11	
Agriculture and Environmental management	338 760 687	369 960 577	-31 199 890	(8.43)	
Health and Social development	67 882 436	64 782 576	3 099 860	4.79	_
City panning and regional services	68 470 615	63 213 490	5 257 125	8.32	
Public works:	5 228 042 153	5 236 421 520	-8 379 367	(0.16)	
			-42 271 432	(17.35)	PTIS/MIG/RG funds not fully recognised owing to under spending on project implementation - unspent balance carried forward to
Roads & Stormwater	201 376 207	243 647 639			2008/09
Toward	54 000 005	100 100 001	-51 826 956		PTIS/MIG/RG funds not fully recognised owing to under spending on project implementation - unspent balance carried forward to
Transport	54 603 935	106 430 891	00 005 575		2008/09
Electricity Wester and conjustion	3 201 551 783 1 770 510 228	3 172 166 208	29 385 575 56 333 446	0.93 3.29	
Water and sanitation	1 770 510 220	1 714 176 782	30 333 440	3.28	4
Total Revenue	10 143 989 007	10 234 429 382	-90 440 375	-0.88	
EXPENDITURE				/=	
Office of Executive Mayor and Municipal Manager	480 916 795	511 094 727	-30 177 932	(5.90)	
Corporate and shared services	600 751 595	592 964 271	7 787 324	1.31	
Economic Development	262 768 360	258 269 790	4 498 570	1.74	
Figure 1-1 Comitoe	405 981 274	485 044 296	-79 063 022	(16.30)	Due to effective negotiating and structuring of the Insurance Portfolio; and the implementation of the Risk Management and
Financial Services	365 021 344	279 644 276	85 377 068	30.53	Insurance Strategy a major saving realised on the insurance premium  Budget allocation for Interest Paid moved to individual departments and no budget was allocated to this vote. Depreciation - Asse
	303 021 344	219 044 210	03 377 000	30.30	purification could only be done on this vote due to lack of information. Additional depreciation which was not budget for. As well
General assessments					as the accounting for leases were done in total on this vote.
	292 711 318	321 874 152	-29 162 834	(9.06)	
Housing and Sustainable Human Settlement Development					
Sport and recreation	154 562 888	170 400 276	-15 837 388	(9.29)	
Community safety	729 761 018	728 083 554	1 677 464	0.23	
	876 317 929	660 010 850	216 307 079	32.77	Expansion of services rendered, increase in fuel prices, higher maintenance costs on vehicles, machines, buildings and sites
Agriculture and Environmental management	212 == 221		10.005.050	/=	
Health and Social development	242 579 864	256 505 836	-13 925 972	(5.43)	
City panning and regional services	128 869 875	133 511 097	-4 641 222	(3.48)	
Public works:	4 831 680 274	4 940 964 365	-109 284 091	(2.21)	
Roads & Stormwater	614 613 367	571 492 292	43 121 075	7.55	I.
Transport	95 396 117	117 176 809	-21 780 692	, ,	2010 Soccer related expenditure did not progress as planned - implementation to roll-over to 2008/09
Electricity	2 754 463 266	2 829 623 878	-75 160 612	(2.66)	
Water and sanitation	1 367 207 524	1 422 671 386	-55 463 862	(3.90)	
Nett Expenditure	9 371 922 534	9 338 367 490	33 555 044		
NET SURPLUS/(DEFICIT) FOR THE YEAR	772 066 473	896 061 892	-123 995 419	(13.84)	
			<u> </u>		

# CITY OF TSHWANE METROPOLITAN MUNICIPALITY APPENDIX G ACTUAL CAPITAL EXPENDITURE VERSUS BUDGET FOR THE YEAR ENDED 30 JUNE 2008

SERVICE	Actual	Budget	Variance	Variance	Explanation of Significant Variances (greater than 5%) versus Budget
	R	R	R	%	
Corporate and Shared services	56 064 009	78 969 801	22 905 792	29.01	Several IT tenders not approved and insufficient funds for call centre establishment
Economic Development	22 544 229	40 473 750	17 929 521	44.30	owing to contractor in breach of contract and savings on projects due to lower tender amounts
Financial Services	11 131 247	11 900 000	768 753	6.46	Tender process started late in financial year for upgrading pay point and insurance replacement project is dependent on claims
Housing and Sustainable Human Settlement Development	186 983 791	233 234 988	46 251 197	19.83	Non-implementation of projects due to funds not approved/received from Province and non-implementation of upgrading of Schubart Park and Kruger Park blocks
Sport and recreation	66 666 245	73 998 000	7 331 755	9.91	Nellmapius Community Centre project could not be implemented, this project will be re-prioritised in the future years.
Community Safety	21 544 824	35 150 000	13 605 176	38.71	Delay in purchase of vehicles
Agriculture and Environmental management	42 936 806	46 850 000	3 913 194	8.35	Dispute resolution regarding outsourcing of refuse removal eminated in delays
Health and Social development	6 272 719	6 279 000	6 281	0.10	
City Planning and regional services	4 283 612	8 000 000	3 716 388	46.45	Delay in Phase 2 - to continue in July 2008
Public Works:	1 339 474 818	1 536 323 549	196 848 731	12.81	
Roads & Stormwater	442 898 465	555 743 000	112 844 535	20.31	Due to delay in EIA studies
Transport	27 725 543	71 300 000	43 574 457		Due to delays in procurement process and MIG funding awaiting business plan approval
Electricity	398 567 457	421 985 549	23 418 092		Late posting of reservations caused a variation in contractor payments as a result of escalation in material prices
Water and sanitation	470 283 353	487 295 000	17 011 647	3.49	
Nett Expenditure	1 757 902 300	2 071 179 088	313 276 788	15.13	
			_		

## CITY OF TSHWANE METROPOLITAN MUNICIPALITY APPENDIX H

## DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF THE MFMA (ACT 56 OF 2003) GRANTS AND SUBSIDIES RECEIVED DURING THE FINANCIAL YEAR ENDED 30 JUNE 2008

Name of Grant	Name of Organ of state or municipal entity	Quarterly Receipts							Closing balance	Grants and Subsidies delayed/ withheld	Reason for delay/ withholding	municipality comply with the grant	Reason for non
		Opening balance	Sept	Dec	March	June	Total	June		July to June	of funds	conditions in terms of grant framework in	t
		R	R	R	R	R	R	R	R				
Capital Grants:			_	_		_							
	Gauteng: Sport, Recreation	3 749 841	0	0	1 990 000	0	5 739 841	4 624 440	1 115 401	None	None	Yes	n/a
,	National Electricity Regulator	4 025 783	0	23 900 000	28 500 000	0	56 425 783	52 227 673	4 198 110	None	None	Yes	n/a
	Gauteng: Housing Department	22 113 701	0	6 620 688	24 164 814	10 179 765	63 078 968		888 441	None	None	Yes	n/a
,	North West: Housing	1 922 450	0	0	0	0	1 922 450		1 922 450	None	None	Yes	n/a
	Department: Provincial and Local Government	19 794 905	34 755 000		161 683 749	40 000 000	256 233 654	220 341 029	35 892 625	None	None	Yes	n/a
	Gautrans	5 000 000	0	0	0	0	5 000 000	0	5 000 000	None	None	Yes	n/a
	Department Water Affairs and Forestry	21 992 328	0	0	0	25 677	22 018 005	22 018 005	0	None	None	Yes	n/a
	Department Mineral & Energy Affairs	0	0	0	0	0	0	0	0	None	None	Yes	n/a
•	Gauteng Department Transportation Engineering	3 000 000	0	0	0	0	3 000 000		3 000 000	None	None	Yes	n/a
	ESKOM	5 780 000	0	0	0	0	5 780 000	5 767 047	12 953	None	None	Yes	n/a
-	Gauteng Department Transportation Engineering	0		15 159 374	15 159 374	0	30 318 748	10 603 832	19 714 916	None	None	Yes	n/a
World Cup Soccer 2010: Transport	Gauteng Department Transportation Engineering	0		24 215 626	24 215 626	0	48 431 252	0	48 431 252	None	None	Yes	n/a
Restructuring Grant	National Treasury	0	56 747 798	0	33 252 202	0	90 000 000	89 907 728	92 272	None	None	Yes	n/a
Unforseen water problems	Gauteng: Department of Public Works	7 322 068	0	0	0	0	7 322 068	0	7 322 068	None	None	Yes	n/a
		94 701 076	91 502 798	69 895 688	288 965 765	50 205 442	595 270 769	467 680 281	127 590 488				
Operational grants/subsidies:													
Health: HIV/AIDS	National Department of Health	2 000 000	0	0	1 500 000	0	3 500 000	2 000 000	1 500 000	None	None	Yes	n/a
Heath Subsidy	National Department of Health	0		4 552 000	5 813 500	12 303 500	22 669 000	22 669 000	0	None	None	Yes	n/a
Ambulance subsidy	Provincial Department of Health	0	757 440	17 110 372	8 550 500	8 660 970	35 079 282	35 079 282	0	None	None	Yes	n/a
Top Structures: Project Linked Housing	North West Housing	1 410 484	24 363 984	35 411 076	15 146 285	62 655 207	138 987 036	125 601 978	13 385 058	None	None	Yes	n/a
Finance Management Grant	National Treasury	1 503 403	500 000	0	0	0	2 003 403	698 716	1 304 687	None	None	Yes	n/a
Restructuring Grant	National Treasury	78 921 694	40 000 000		19 950 001	50 000	138 921 695	52 227 861	86 693 834	None	None	Yes	n/a
Municipal System Improvement Grant	National Treasury	3 000 000	0	0	0	0	3 000 000	2 501 600	498 400	None	None	Yes	n/a
Equitable share	Department: Provincial and Local Government	0	367 138 698	275 354 023	458 923 372	0	1 101 416 093	1 101 416 093	0	None	None	Yes	n/a
Refurbishment of Temba Works	Department of Water Affairs and Forestry	399 000	6 237 250	2 448 750	6 341 250	3 363 573	18 789 823	18 789 823	0	None	None	Yes	n/a
Department of Water Affiars	Department of Water Affairs and Forestry		2 676 000				2 676 000	2 676 000	0				
Housing Accreditation	Gauteng Housing Department	268 050		3 000 000	2 003 800	0	5 271 850	2 335 043	2 936 807	None	None	Yes	n/a
	Evironment	177 223	610 000	0	0	670 000	1 457 223	0	1 457 223	None	None	Yes	n/a
	Gauteng: Sport, Recreation	0	0	0	1 390 000	0	1 390 000	1 390 000	0	None	None	Yes	n/a
	Gauteng: Sport, Recreation	0	0	0	0	1 757 000	1 757 000	1 757 000	0	None	None	Yes	n/a
	Gauteng Department of Transport	4 000 000	0	0	52 777 600	2 517 380	59 294 980	10 848 271	48 446 709	None	None	Yes	n/a
	Gauteng Department of Agriculture, Conservation	460 000	0	0	440 000	0	900 000	460 000	440 000				1
	Gauteng Department of Transport	0	11 728 105	16 598 061	4 707 409	33 157 769	66 191 344	66 191 344	0	None	None	Yes	n/a
	Gauteng Department Transportation Engineering	0		7 000 000	144 495	0	7 144 495		4 238 926	None	None	Yes	n/a
•	Gauteng Department Transportation Engineering	0	0	23 712 500	19 687 500	0	43 400 000	0	43 400 000	None	None	Yes	n/a
	Monument Gholf Club	3 000 000	0	0	0	0	3 000 000	0	3 000 000	None	None	Yes	n/a
		95 139 854	454 011 477	385 186 782	597 375 712	125 135 399	1 656 849 224	1 449 547 580	207 301 644				
Revenue per Statement of Financial Perform	nue per Statement of Financial Performance (see note 20)				i			1 917 227 861					1
Unspent conditional grants per Statement of	` '								334 892 132				1
Janes por oratement of									00.002.102				1